South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development

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EXECUTIVE SUMMARY

The South Fork Wildcat Creek watershed is located in the upper Wabash River watershed in central Indiana. The watershed drains an area of approximately 370 square miles that consists primarily of row crops and pasture/hay. The city of Frankfort (population approximately 16,000) lies in the middle of the watershed along Prairie Creek. Thirty stream segments in the South Fork Wildcat Creek watershed were included on Indiana's 2006 Section 303(d) list as being impaired for *Escherichia coli* (*E. coli*), biotic communities, and/or dissolved oxygen. Total Maximum Daily Loads (TMDLs) were developed to address these impairments as required by the Clean Water Act. A TMDL is defined as "the sum of the individual wasteload allocations for point sources and load allocations for nonpoint sources and natural background" such that the capacity of the waterbody to assimilate pollutant loadings without violating water quality standards is not exceeded.

To address the impaired biotic community listings, total suspended solids (TSS), nitrate + nitrite, and total phosphorus were identified as the pollutants for TMDL development. The determination that these three pollutants are the primary causes of the impaired biotic communities is based on the fact that TSS, nitrate + nitrite, and total phosphorus concentrations are elevated in the watershed and exceed the identified TMDL target values; TSS, nitrate + nitrite and total phosphorus impairments are pervasive throughout the Midwest; and there are numerous studies documenting the detrimental impact of these pollutants on aquatic community health (e.g., Baker, 1985; Johnson et al., 1997; Miltner and Rankin, 1998; OEPA, 1999). The one dissolved oxygen listing in the watershed is addressed through the development of TMDLs for nitrate + nitrite and total phosphorus. This is due to the interrelationship between high nutrient loads, excessive algal growth, and the subsequent impact of excessive algae on dissolved oxygen.

Developing TMDLs to address the *E. coli* impairments was relatively straightforward in that *E. coli* is used as an indicator of the possible presence of pathogenic organisms and numeric water quality standards have already been established. The target value used for the TMDLs was based on the 125 counts/100 mL geometric mean component of the standard rather than the 235 counts/100 mL not-to-exceed component of the standard. This approach ensures that both components of the standard will be met and also results in an added margin of safety.

No numeric water quality standards have been established for total phosphorus, nitrate + nitrite, or total suspended solids. Instead, the following target values were used to develop the TMDLs:

- Total phosphorus should not exceed 0.30 mg/L
- Nitrate + Nitrite should not exceed 10 mg/L
- TSS should not exceed 30 mg/L

Load duration analyses were used to estimate existing and allowable loads of these pollutants in the watershed and the results indicate that relatively minor load reductions are needed in some locations whereas very significant load reductions are needed in other locations. Existing loads most frequently exceed allowable loads during high flow periods, but also were observed to exceed allowable loads during average and low flow periods.

Several different methodologies were used to estimate the magnitude of TSS, nitrate + nitrite, total phosphorus, and *E. coli* sources in the South Fork Wildcat Creek to provide information for more effective watershed management. (This was a separate analysis from the load duration calculations). The results suggest that rural runoff is the most significant source of TSS, nitrate + nitrite, and total phosphorus, primarily because agriculture comprises the majority of the land use in the watershed (80%). Streambank erosion is also considered a potentially significant source of TSS loads. Wastewater Treatment Plants are not significant contributors of annual nitrate + nitrite or total phosphorus loads, but

can be significant sources during critical low flow periods. The most likely sources of *E. coli* in this watershed are runoff from both rural and urban areas, livestock operations in close proximity to streams, failing onsite wastewater treatment systems, and wildlife.

Nonpoint source pollution, which is the primary cause of impairments in this watershed, will need to be addressed by the implementation of a variety of Best Management Practices (BMPs). BMPs are practices used in agriculture, forestry, urban areas, and industry to reduce the potential for damage to natural resources from human activities. Clinton and Tippecanoe Counties are both working on watershed management plans that will have detailed BMP efforts outlined for areas in the South Fork Wildcat Creek Watershed and the results from this TMDL report should be incorporated into those plans. The following three Section 319 implementation and watershed management plan projects are currently ongoing within the watershed:

- Lauramie Creek Watershed Management Plan Implementation
- Spring Creek-Lick Run Watershed BMP Implementation
- South Fork Wildcat Creek-Kilmore Creek Watershed Management Plan

These implementation and watershed plans are discussed further in Section 9.0.

1.0 INTRODUCTION

The South Fork Wildcat Creek watershed is located in the upper Wabash River watershed in central Indiana (Figure 1). The watershed drains an area of approximately 370 square miles that consists primarily of row crops and pasture/hay. The city of Frankfort (population approximately 16,000) lies in the middle of the watershed along Prairie Creek. There are also several small (population less than 1,000) towns located in the watershed. Thirty stream segments in the South Fork Wildcat Creek watershed were included on Indiana's 2006 Section 303(d) list as being impaired for *Escherichia coli (E. coli)*, biotic communities, or dissolved oxygen (Table 1). Priority pollutants believed to be responsible for the impaired biotic community listings were identified as part of this study and are also listed in Table 1.

The Clean Water Act and U.S. Environmental Protection Agency (USEPA) regulations require that states develop Total Maximum Daily Loads (TMDLs) for waters on the Section 303(d) lists. A TMDL is defined as "the sum of the individual wasteload allocations for point sources and load allocations for nonpoint sources and natural background" such that the capacity of the waterbody to assimilate pollutant loadings without violating water quality standards is not exceeded. A TMDL is also required to be developed with seasonal variations and must include a margin of safety that addresses the uncertainty in the analysis. The South Fork Wildcat Creek watershed was prioritized for TMDL development to take advantage of ongoing watershed management efforts by a number of entities in the area and to coincide with TMDLs also being developed in neighboring watersheds.

IDEM is in the final stages of developing *E. coli*, nitrate + nitrite, total phosphorus, and TSS TMDLs for the South Fork Wildcat Creek watershed. The overall goals and objectives of the project are to:

- Further assess the water quality of the South Fork Wildcat Creek watershed and identify key issues associated with the impairments and potential pollutant sources.
- Use the best available science to determine the maximum load of *E. coli*, nitrate + nitrite, total phosphorus, and TSS that the streams can receive and still fully support all of their designated uses.
- Use the best available science to determine current loads and sources of *E. coli*, nitrate + nitrite, total phosphorus, and TSS.
- If current loads exceed the maximum allowable load, determine the load reduction that is needed.
- Identify feasible and cost-effective actions that can be taken to reduce loads.
- Inform and involve the public throughout the project to ensure that key concerns are addressed and the best available information is used.
- Submit a final TMDL report to U.S. EPA for review and approval.

Section 2 of this document describes the South Fork Wildcat Creek watershed and discusses several characteristics of the watershed that are significant to water quality conditions. Section 3 presents the relevant water quality standards and Section 4 summarizes the available sampling data. Section 5 discusses all of the significant sources of *E. coli*, nitrate + nitrite, total phosphorus, and TSS, and Section 6 discusses the technical approach that was used to evaluate the impact of the loadings on instream conditions. Section 7 allocates the loading capacity to the various source categories and addresses several TMDL regulatory requirements, such as margin of safety and seasonality. Sections 8 and 9 discuss public participation and implementation, respectively.

Table 1. 2006 Section 303(d) List Information for the South Fork Wildcat Creek Watershed and TMDL pollutants identified as a result of this study.

14-Digit Hydrologic Unit Code	Waterbody Segment ID	Waterbody Segment Name	Cause of Impairment	TMDL Pollutant(s)
05120107040010	INB0741_02	Talbert Ditch	IBC	Nitrate + Nitrite, TP, TSS
	INB0741_T1002	Dunn Ditch-Cripe Ditch	IBC	Nitrate + Nitrite, TP, TSS
	INB0741_T1004	South Fork Wildcat Creek	IBC	Nitrate + Nitrite, TP, TSS
05120107040020	INB0742_T1001	Jenkins Ditch	IBC	Nitrate + Nitrite, TP, TSS
	INB0742_T1047	Wildcat Creek, South Fork-Unnamed Tributary	IBC	Nitrate + Nitrite, TP, TSS
	INB0742_T1048	Unnamed Stream (Near Avery, IN)	IBC	Nitrate + Nitrite, TP, TSS
05120107040030	INB0743_00	Prairie Creek (Headwater)	IBC	Nitrate + Nitrite, TP, TSS
	INB0743_02	Prairie Creek (Through Frankfort, IN)	IBC	Nitrate + Nitrite, TP, TSS
	INB0743_T1002	Mann Ditch	IBC	Nitrate + Nitrite, TP, TSS
05120107040040	INB0744_T1019	South Fork Wildcat Creek - Mainstem	*E. coli*	*E. coli*
05120107040050	INB0745_00	Kilmore Creek - Shanty Creek	IBC	Nitrate + Nitrite, TP, TSS
05120107040060	INB0746_00	Swamp Creek-Mott Ditch	IBC	Nitrate + Nitrite, TP, TSS
	INB0746_T1001	Floyd Ditch-Paris Ditch	IBC	Nitrate + Nitrite, TP, TSS
	INB0746_T1002	Swamp Creek-Unnamed Tributary	IBC	Nitrate + Nitrite, TP, TSS
05120107040070	INB0747_T1001	Davis Ditch	IBC	Nitrate + Nitrite, TP, TSS
	INB0747_T1002	Stump Ditch	IBC	Nitrate + Nitrite, TP, TSS
05120107040090	INB0749_00	Kilmore Creek	*E. coli*	*E. coli*
	INB0749_T1001	Boyles Ditch-Unnamed Tributary	*E. coli* and IBC	*E. coli*, Nitrate + Nitrite, TP, TSS
	INB0749_T1002	Boyles Ditch	*E. coli* and IBC	*E. coli*, Nitrate + Nitrite, TP, TSS
05120107040100	INB074A_T1020	South Fork Wildcat Creek - Mainstem	*E. coli*	*E. coli*
	INB074A_T1048	Heavilon Ditch - Headwater	*E. coli* and Dissolved Oxygen	*E. coli* and Nitrate + Nitrite, TP
05120107040120	INB074C_00	Lauramie Creek (Clinton Co)	*E. coli* and IBC	*E. coli*, Nitrate + Nitrite, TP, TSS
	INB074C_01	Lauramie Creek (Tippecanoe Co)	*E. coli*	*E. coli*
	INB074C_T1001	Mcclellen Fickle Ditch	*E. coli* and IBC	*E. coli*, Nitrate + Nitrite, TP, TSS
	INB074C_T1002	Hentz Ditch	*E. coli*	*E. coli*
	INB074C_T1003	Anderson Ditch	*E. coli*	*E. coli*
05120107040130	INB074D_T1022	South Fork Wildcat Creek	*E. coli*	*E. coli*
	INB074D_T1050	Unnamed Tributary Basin	IBC	Nitrate + Nitrite, TP, TSS
05120107040140	INB074E_00	South Fork Wildcat Creek - Cary Camp	*E. coli*	*E. coli*
	INB074E_T1023	South Fork Wildcat Creek	*E. coli*	*E. coli*

Notes: IBC = Impaired Biotic Communities; TP = Total Phosphorus; TSS = Total Suspended Solids; *E. coli* = *Escherichia coli*

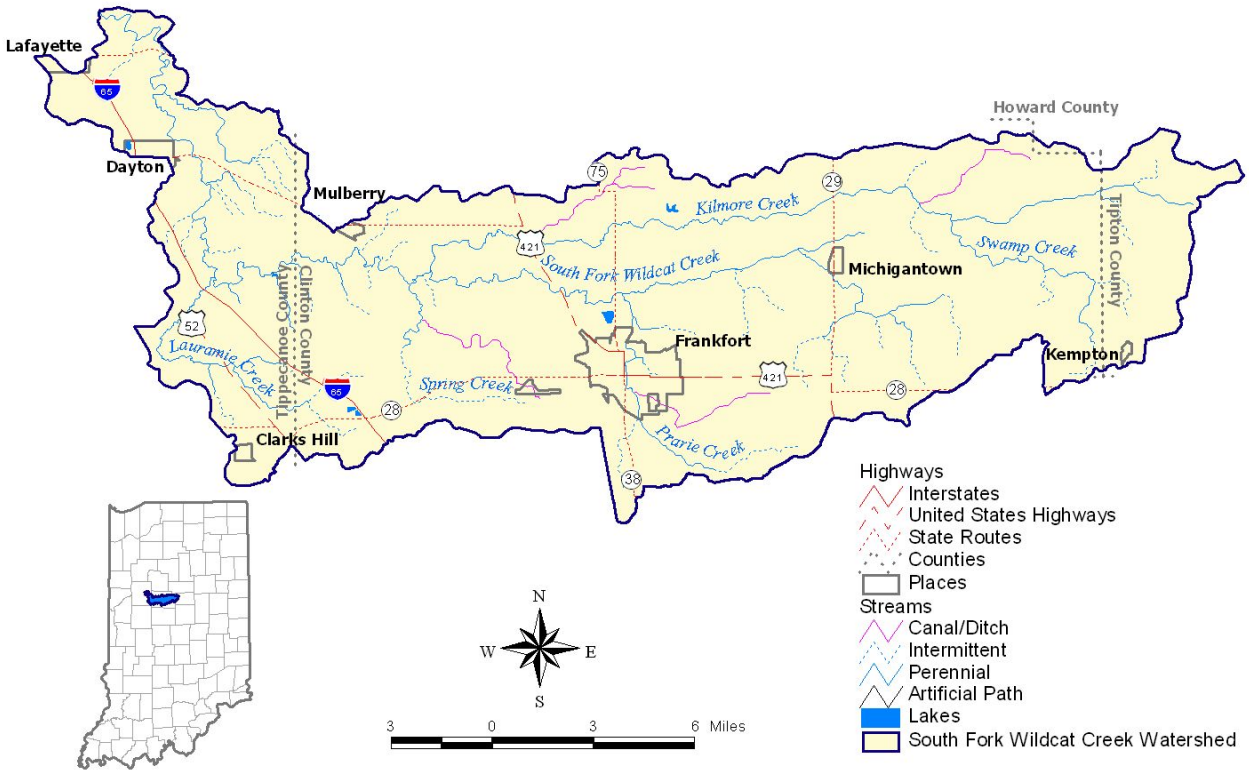

Figure 1. Location of the South Fork Wildcat Creek Watershed.

2.0 DESCRIPTION OF THE WATERSHED

The South Fork Wildcat Creek watershed is located in the upper Wabash River watershed in central Indiana and flows 63 miles in a west to northwest direction from the vicinity of Kempton town in Tipton County to its confluence with Wildcat Creek near Lafayette. The watershed associated with the listed segments drains 250 square miles and lies within Tipton, Clinton, Howard, and Tippecanoe Counties (Figure 1). Another 120 square miles drain Middle Fork Wildcat Creek, which is not addressed in this report. The Middle Fork Wildcat Creek TMDL is in development and will be finalized in 2008. The South Fork Wildcat Creek watershed is assigned to one 11-digit hydrologic unit code (HUC) (05120107040) which is divided into the following fourteen 14-digit HUC sub-watersheds:

- South Fork Wildcat Creek-Talbert Ditch (05120107040010)
- South Fork Wildcat Creek-Michigantown (05120107040020)
- Prairie Creek (Clinton) (05120107040030)
- South Fork Wildcat Creek-Blinn Ditch (05120107040040)
- Kilmore Creek-Shanty Creek (05120107040050)
- Swamp Creek (05120107040060)
- Kilmore Creek-Stump Ditch (05120107040070)
- Kilmore Creek-SR 29 to Kilmore (05120107040080)
- Kilmore Creek-Boyles Ditch (05120107040090)
- South Fork Wildcat Creek-Spring Creek-Lick Run (05120107040100)
- South Fork Wildcat Creek-Mulberry (05120107040110)
- Lauramie Creek (05120107040120)
- South Fork Wildcat Creek-Dayton (05120107040130)
- South Fork Wildcat Creek-Cary Camp (05120107040140)

The sections below provide information on the population, land uses, topography, and climate associated with the watershed. Obtaining an understanding of these topics is a critical first step in developing a TMDL because they provide information on the potential sources of pollutants, as well as characteristics of the watershed that might affect water quality.

2.1 Population

Population data for the watershed is estimated based on county and urban census data from 2000 and 2005. Because portions of Clinton, Howard, Tippecanoe, and Tipton Counties are located outside of the watershed, population was estimated based on the percentage of the total county and urban area that is within the watershed. Based on this analysis, the estimated population of the South Fork Wildcat Creek watershed is approximately 31,000 (Table 2) with more than one-half of the population living in the city of Frankfort (population 16,662 (U.S. Census Bureau, 2000). There was little change in the population of the watershed between 2000 and 2005 (Table 3).

Table 2. Population Data for Counties in the South Fork Wildcat Creek Watershed.

County	2000 Population	Percent of Total Population[a]	Non-urban Population	Urban Population
Clinton	23,164	75.48	5,529	17,635
Howard	43	0.14	43	0
Tippecanoe	6,504	21.19	4,108	2,396
Tipton	979	3.19	599	380
Total	30,690	100.00	10,279	20,411

[a] Percentages are a proportion of the total watershed population.
Source: U.S. 2000 Census and geographic information system (GIS) analysis.

Table 3. Population Data for Cities and Towns in the South Fork Wildcat Creek Watershed.

Cities and Towns	County	2000 Population	2005 Population	Percent Change
Frankfort	Clinton	16,662	16,432	-1.38%
Michigantown	Clinton	406	407	0.25%
Mulberry[1]	Clinton	567	596	5.11%
Clarks Hill[1]	Tippecanoe	663	640	-3.47%
Dayton[1]	Tippecanoe	821	842	2.56%
Lafayette[1]	Tippecanoe	912	978	7.24%
Kempton	Tipton	380	375	-1.32%
Total		**20,411**	**20,270**	**-0.69%**

[1]Note that portions of Clarks Hill, Dayton, Lafayette, and Mulberry are outside the South Fork Wildcat Creek watershed; therefore the population shown in the table was estimated based on the portion of the city that is located within the watershed.

2.2 Topography

The South Fork Wildcat Creek watershed lies in the Tipton Till Plain, a physiographic region characterized by flat to gently rolling terrain. Topography in the watershed is a result of continental glaciation during the most recent ice age. Figure 2 presents the general topography within the watershed and indicates that elevation ranges from 540 feet above sea level at the most downstream point in the watershed to 930 feet in the headwaters (USGS, 1993). The average slope in the watershed is relatively low – around 4.17 percent (calculated by measuring the average slope of each 98 foot by 98 foot parcel of land in the watershed with a geographic information system (GIS)).

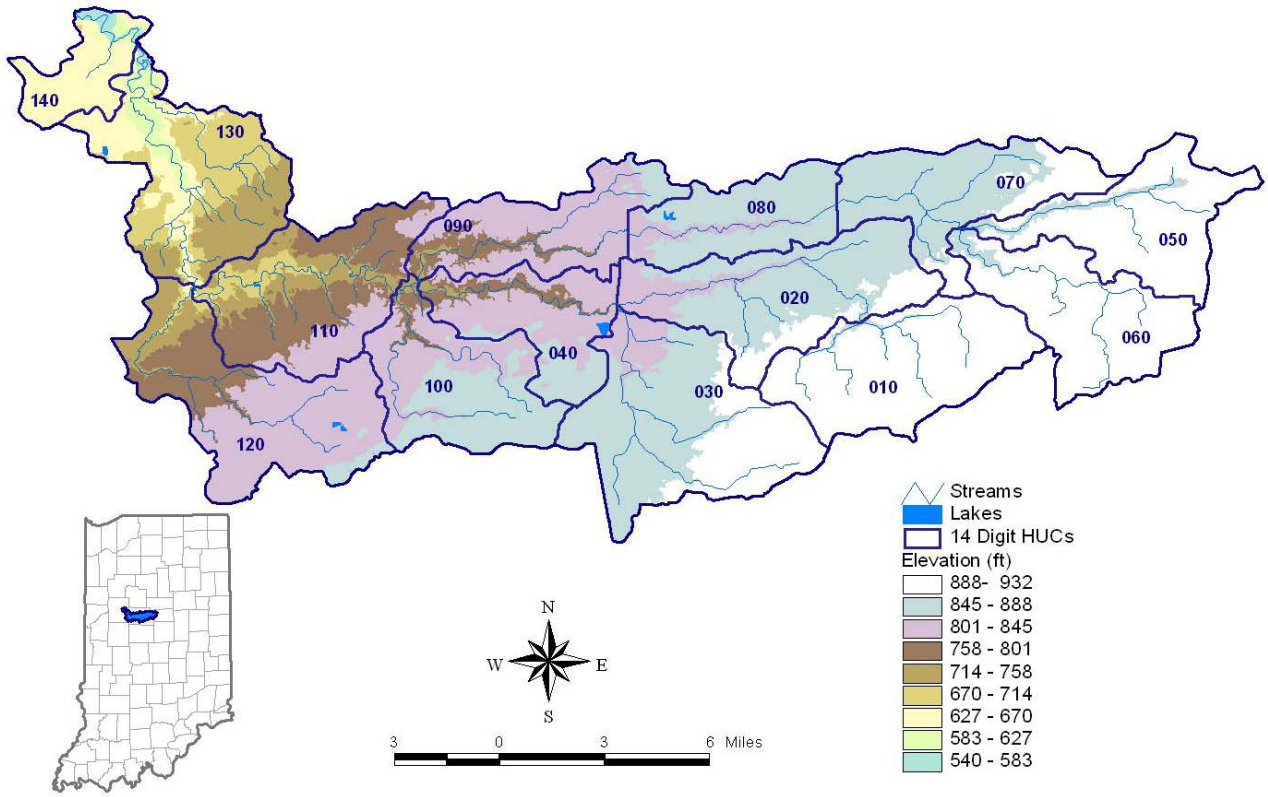

Figure 2. Topography in the South Fork Wildcat Creek Watershed.

2.3 Land Use/Land Cover

Land use/land cover information for the South Fork Wildcat Creek watershed is available from the National Land Cover Dataset. The land use/land cover data are derived from images acquired by Landsat's Thematic Mapper satellite during 2000. These data categorize the land use for each 98 foot by 98 foot parcel of land in the watershed. Figure 3 displays the spatial distribution of the land use/land cover and Table 4 summarizes the total areas by each category. The watershed consists primarily of cultivated crops (80%) with smaller areas of forest (6%), developed open space (6%), and miscellaneous other categories.

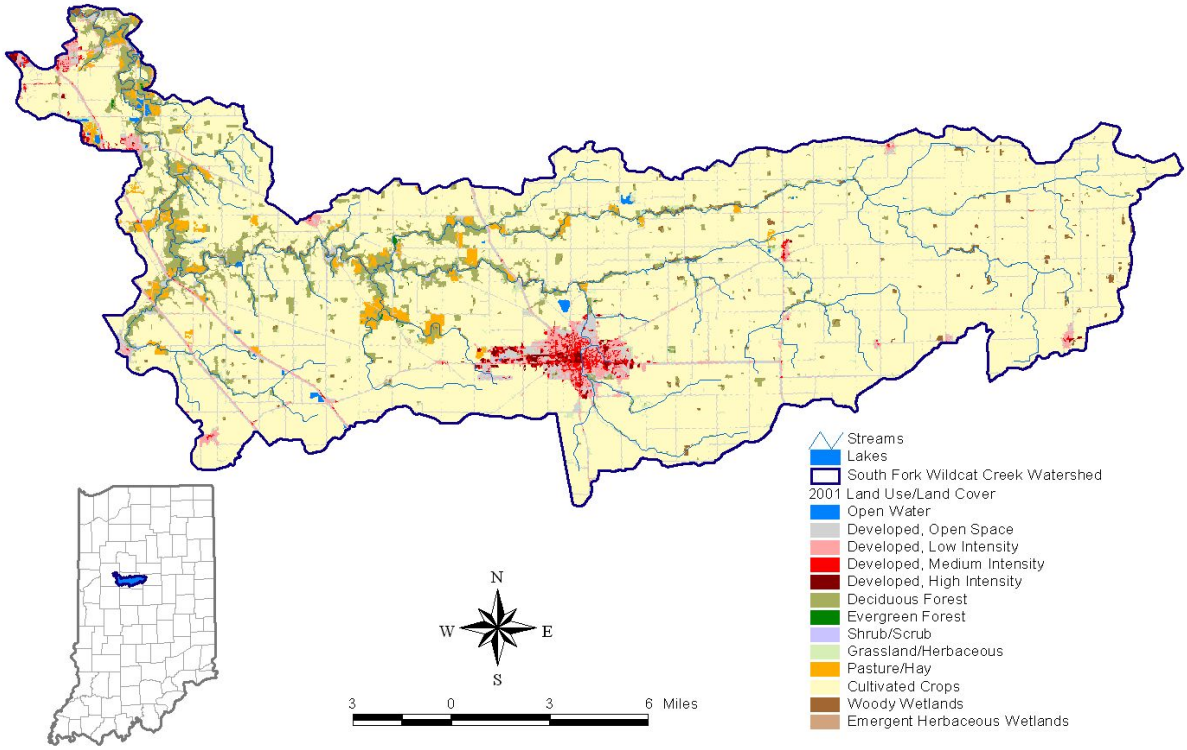

Figure 3. Land Use/Land Cover in the South Fork Wildcat Creek Watershed.

Table 4. Land Use/Land Cover in the South Fork Wildcat Creek Watershed.

Land Use/Land Cover	Acres	Percent of Total
Cultivated Crops	128,181	80.04
Deciduous Forest	10,169	6.35
Developed, Open Space	9,789	6.11
Developed, Low Intensity	3,290	2.05
Pasture/Hay	2,798	1.75
Grassland/Herbaceous	2,528	1.58
Woody Wetlands	1,301	0.81
Developed, Medium Intensity	1,212	0.76
Developed, High Intensity	454	0.28
Open Water	311	0.20
Evergreen Forest	64	0.04
Emergent Herbaceous Wetlands	54	0.03
Shrub/Scrub	3	0.00
Total	**160,154**	**100**

2.4 Soils

Data from the Natural Resources Conservation Service (NRCS) were used to characterize soils in the watershed. General soils data and map unit delineations are available through the State Soil Geographic (STATSGO) database. GIS coverages provide accurate locations for the soil map units at a scale of 1:250,000 (USDA, 2002). A map unit is composed of several soil series having similar properties. Identification fields in the GIS coverages can be linked to a database that provides information on chemical and physical soil characteristics, which can in turn be used in setting up and calibrating a watershed model.

The hydrologic soil group classification is a means for grouping soils by similar infiltration and runoff characteristics during periods of prolonged wetting. Typically, clay soils that are poorly drained have lower infiltration rates, while sandy soils that are well drained have the greatest infiltration rates. NRCS has defined four hydrologic groups for soils (Table 5). The corresponding spatial distribution of hydrologic soil groups in the South Fork Wildcat Creek watershed is illustrated in Figure 4. B, C, and D hydrologic soil groups are present in the watershed, with the majority of soils classified as B and C soils. B soils are typically moderately deep and well drained soils. C soils are characterized by finer texture soils and slower infiltration rates. About 11 percent of the soil units are classified as B/D which have high clay content and poor drainage. Many of the C and D soils in the watershed are drained by agricultural tiles to better support crop production.

Table 5. Characteristics of Hydrologic Soil Groups.

Soil Group	Characteristics	Minimum Infiltration Capacity (inches/hour)
A	Sandy, deep, well drained soils; deep loess; aggregated silty soils	0.30 to 0.45
B	Sandy loams, shallow loess, moderately deep and moderately well drained soils	0.15 to 0.30
C	Clay loam soils, shallow sandy loams with a low permeability horizon impeding drainage (soils with a high clay content), soils low in organic content	0.05 to 0.15
D	Heavy clay soils with swelling potential (heavy plastic clays), water-logged soils, certain saline soils, or shallow soils over an impermeable layer	0.00 to 0.05

Source: NRCS, 1972

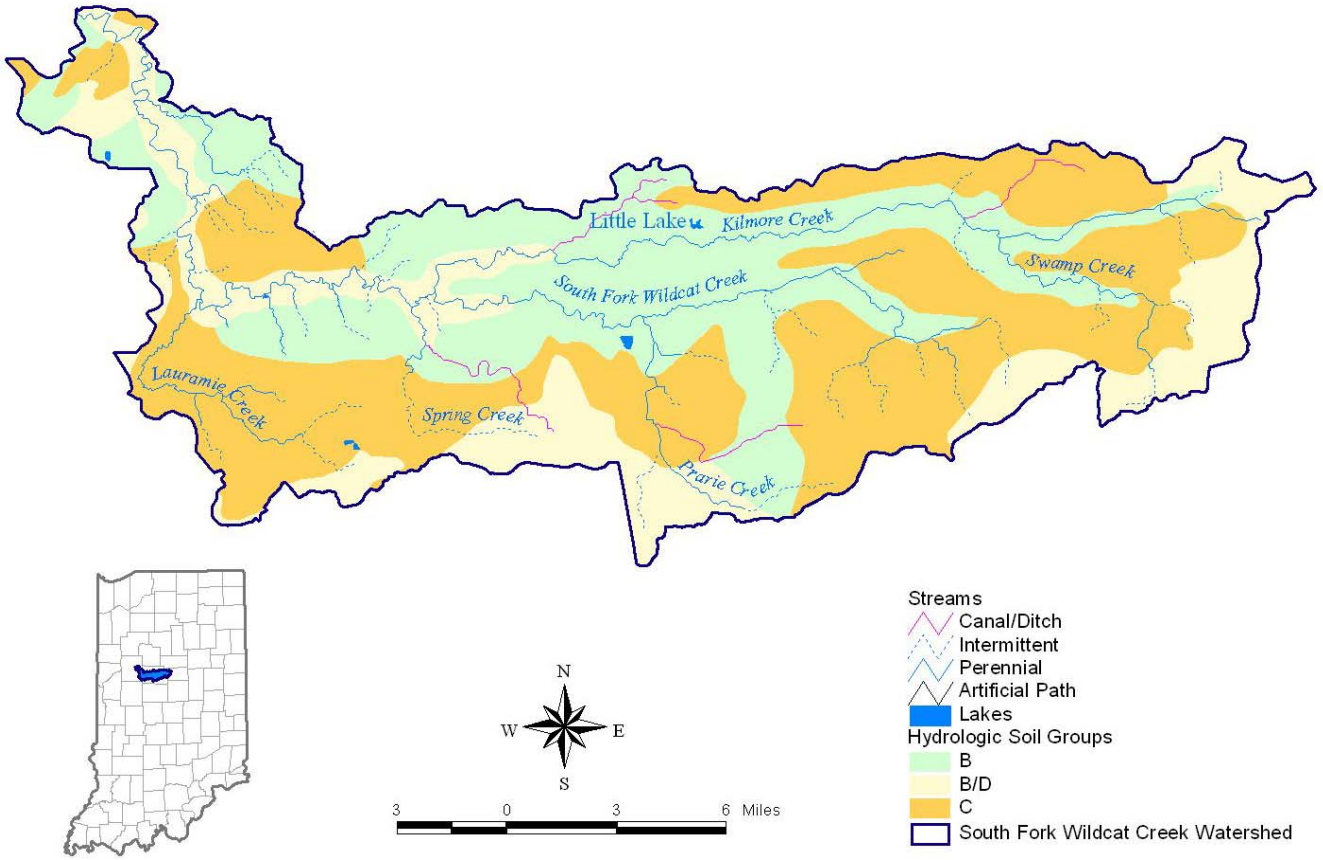

Figure 4. Hydrologic Soil Groups in the South Fork Wildcat Creek Watershed.

2.5 Hydrology

The U. S. Geological Survey (USGS) operates one stream flow gaging station in the South Fork Wildcat Creek watershed. USGS gage 03334500, South Fork Wildcat Creek near Lafayette, IN, is located near the mouth of South Fork Wildcat Creek and drains 243 square miles. The location of the South Fork Wildcat Creek flow gage is shown in Figure 5 and the period of record is from April 1, 1944 to September 30, 2006. Figure 6 displays the average daily flows at this gage for the sixteen years between 1991 and 2006 and indicates that, on average, flows are highest from December through April and lowest in August and September. The flow data from the period January 1, 1991 through December 31, 2006 were used to calculate the loading capacities in the watershed because they coincided with the available water quality data (see Section 6.0 for more details).

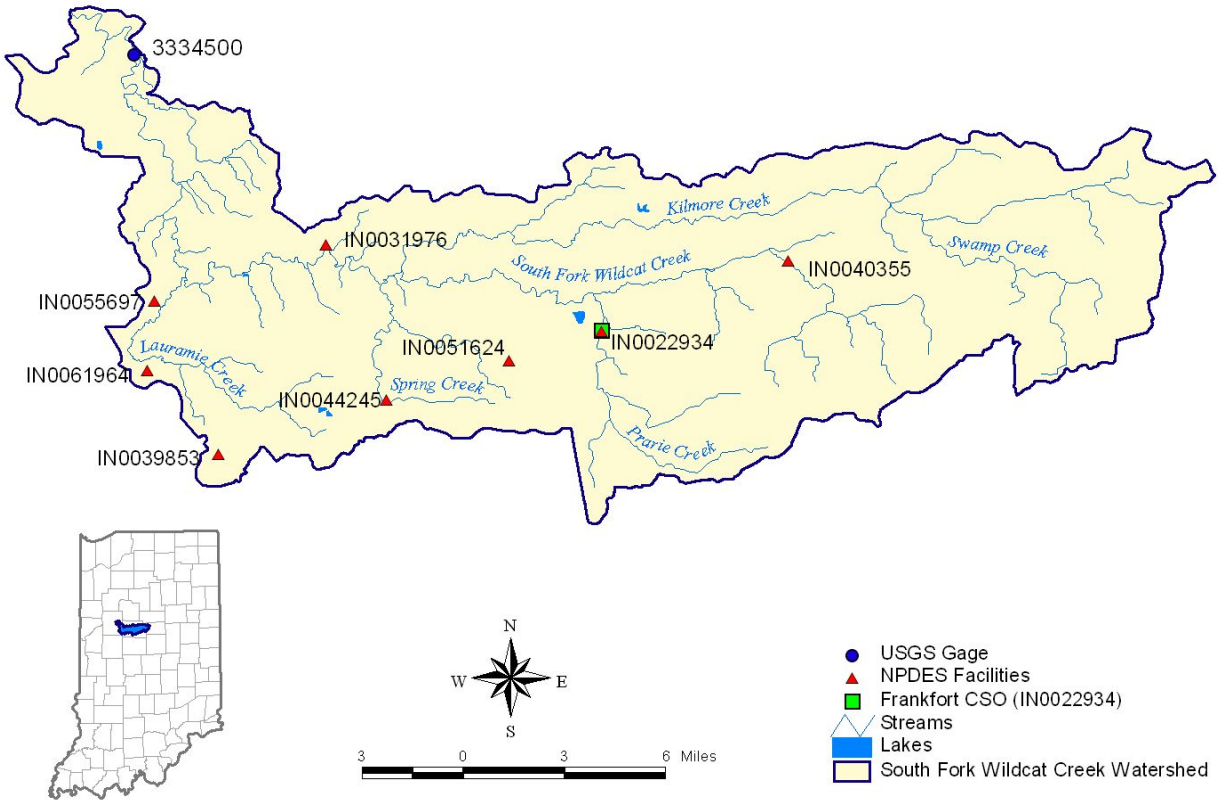

Figure 5. Location of National Pollutant Discharge Elimination System (NPDES) Facilities and USGS Flow Gage 3334500 in the South Fork Wildcat Creek Watershed.

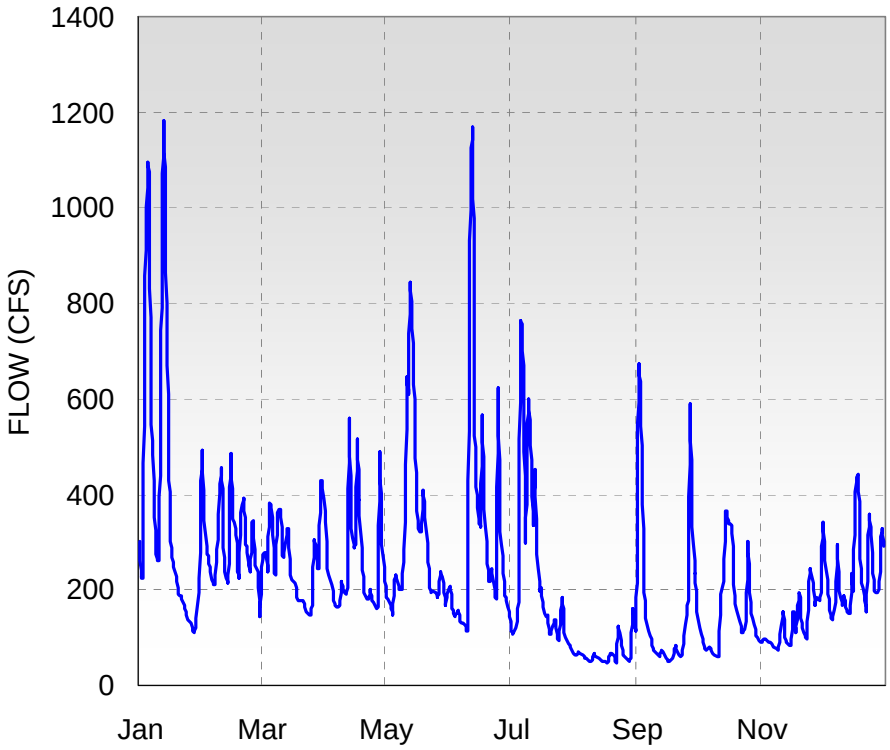

Figure 6. Average Daily Flow for the South Fork Wildcat Creek at USGS Gage 03334500 (January 1, 1991 to September 30, 2006).

3.0 WATER QUALITY STANDARDS AND TMDL TARGET VALUES

This section of the report provides information on the Indiana water quality standards and targets that are being applied to develop TMDLs in the South Fork Wildcat Creek watershed.

3.1 Water Quality Standards

Under the Clean Water Act, every state must adopt water quality standards to protect, maintain, and improve the quality of the nation's surface waters. These standards represent a level of water quality that will support the Clean Water Act's goal of "swimmable/fishable" waters. Water quality standards consist of several different components:

- **Designated uses** reflect how the water can potentially be used by humans and how well it supports a biological community. Examples of designated uses include aquatic life support, drinking water supply, and full body contact recreation. Every waterbody in Indiana has a designated use or uses; however, not all uses apply to all waters.
- Criteria express the condition of the water that is necessary to support the designated uses: **Numeric criteria** represent the concentration of a pollutant that can be in the water and still protect the designated use of the waterbody. **Narrative criteria** are the general water quality criteria that apply to all surface waters. These criteria state that all waters must be free from sludge; floating debris; oil and scum; color- and odor-producing materials; substances that are harmful to human, animal or aquatic life; and nutrients in concentrations that may cause algal blooms.

Additional information on the numeric and narrative criteria relevant to the TMDLs in this report are presented in the following sections.

3.1.1 Biological Criterion

The Indiana narrative biological criterion [327 IAC 2-1-3(2)] states: "all waters, except those designated as limited use, will be capable of supporting a well-balanced, warm water aquatic community." The water quality regulatory definition of a "well-balanced aquatic community" is "an aquatic community which is diverse in species composition, contains several different trophic levels, and is not composed mainly of strictly pollution tolerant species" [327 IAC 2-1-9(49)].

3.1.2 E. coli

E. coli is an indicator of the possible presence of pathogenic organisms (e.g., enterococcal bacteria, viruses, and protozoa) which may cause human illness. The direct monitoring of these pathogens is difficult and therefore *E. coli* is used as an indicator of potential fecal contamination. Concentrations are typically reported as the count of organisms in 100 milliliters of water (count/100 mL) and may vary at a particular site depending on the baseline bacteria level already in the river, inputs from other sources, dilution with precipitation events, and die-off or multiplication of the organism within the river water and sediments.

The numeric *E. coli* criteria associated with protecting the recreational use are described below.

> *"This subsection establishes bacteriological quality for recreational uses. In addition to subsection (a), the criteria in this subsection are to be used to evaluate waters for full body contact recreational uses, to establish wastewater treatment requirements, and to establish effluent limits during the recreational season, which is defined as the months of*

> *April through October, inclusive. E. coli bacteria, using membrane filter (MF) count, shall not exceed one hundred twenty-five (125) per one hundred (100) milliliters as a geometric mean based on not less than five (5) samples equally spaced over a thirty (30) day period nor exceed two hundred thirty-five (235) per one hundred (100) milliliters in any one (1) sample in a thirty (30) day period."* [327 IAC 2-1-6(a)]

3.1.3 Dissolved Oxygen

Indiana's dissolved oxygen criteria require that concentrations of dissolved oxygen shall average at least 5 mg/L per calendar day and shall not be less than 4 mg/L at any time. [327 IAC 2-1-6(a)]

3.2 TMDL Target Values

Target values are needed for the development of TMDLs because of the need to calculate allowable daily loads. For parameters that have numeric criteria, such as *E. coli*, the target equals the numeric criteria. For parameters that do not have numeric criteria, target values must be identified from some other source. The target values used to develop the South Fork Wildcat Creek TMDLs are presented below.

3.2.1 *E. coli*

The target value used for the South Fork Wildcat Creek TMDLs was based on the 125 counts/100 mL geometric mean component of the standard (i.e., daily loading capacities were calculated by multiplying flows by 125 counts/100 mL). This approach ensures that both components of the standard will be met since a daily loading capacity based on 125 counts/100 mL will, by definition, meet the 235 counts/100 mL component of the standard. The use of the geometric mean component of the standard also results in an added margin of safety (see Section 7.4 for more details).

3.2.2 Nitrate + Nitrite and Total Phosphorus

Like most states, Indiana has not yet adopted numeric water quality criteria for nutrients. However, IDEM has identified the following nutrient benchmarks that are used to assess potential nutrient impairments:

- Total phosphorus should not exceed 0.30 mg/L (OEPA, 1999).
- Nitrate + Nitrite should not exceed 10 mg/L (Indiana Drinking Water Standard).

The total phosphorus (0.30 mg/L) and nitrate + nitrite (10 mg/L) values were used as TMDL targets during the development of the South Fork Wildcat Creek TMDL. IDEM has determined that meeting these targets will result in achieving the narrative biological criterion by improving water quality and promoting a well balanced aquatic community.

3.2.3 TSS

IDEM has also not yet adopted numeric water quality criteria for TSS. However, a target of 30 mg/L for total suspended solids (TSS) has been identified as a permit limit for National Pollutant Discharge Elimination System (NPDES) facilities. A target value of 30 mg/L TSS was therefore used as the TSS TMDL target value to ensure consistency with IDEM's NPDES permitting process. IDEM has determined that meeting the TSS target will result in achieving the narrative biological criterion by improving water quality and promoting a well balanced aquatic community. Note that the TSS permit limit for 10:1 dilution ratio wastewater systems is 75 mg/L.

3.3 Pollutant Linkage to Impaired Biotic Communities

Various waterbody segments in the South Fork Wildcat Creek watershed have been identified as having impaired biotic communities. To address these impairments, TSS, nitrate + nitrite, and total phosphorus have been identified as the pollutants for TMDL development. The determination that these three pollutants are the primary causes of the impaired biotic communities is based on the fact that TSS, nitrate + nitrite, and total phosphorus concentrations are elevated in the watershed and exceed the TMDL target values; TSS, nitrate + nitrite and total phosphorus impairments are pervasive throughout the Midwest; and there are numerous studies documenting the detrimental impact of these pollutants on aquatic community health (e.g., Baker, 1985; Johnson et al., 1997; Miltner and Rankin, 1998; OEPA, 1999). The discussion below provides a summary of the means by which TSS, nitrate + nitrite, and total phosphorus can impact aquatic life and why load reductions are necessary.

Total suspended solids are particles in the water that can be trapped by a filter. High concentrations of TSS can reduce the amount of sunlight available to aquatic organisms and decrease water clarity. This leads to a number of effects including: reduction of aquatic plants available for consumption by higher level organisms, lower dissolved oxygen concentrations, and the impaired ability of fish to see and catch food. TSS particles can also hold heat resulting in increased stream temperature. Further, TSS can clog fish gills, retard growth rates, decrease resistance to disease, and prevent egg and larval development. When TSS settles on the bottom of a waterbody, eggs of fish and invertebrates are smothered, larvae can suffocate, and habitat quality is degraded (OEPA, 1999).

Nitrate + nitrite and total phosphorus rarely approach concentrations in the ambient environment that are toxic to aquatic life; in fact, these two nutrients are essential in minute amounts for the proper functioning of healthy aquatic ecosystems. However, concentrations in excess of these minute needs can exert negative effects on the aquatic ecosystem by increasing algal and aquatic plant life production (Sharpley et al., 1994). Increased plant production increases turbidity, decreases average dissolved oxygen concentrations, and increases fluctuations in diurnal dissolved oxygen and pH levels. Such changes shift aquatic species composition away from functional assemblages comprised of intolerant species, benthic insectivores, and top carnivores that are typical of high quality streams towards less desirable assemblages of tolerant species, generalists, omnivores, and detrivores that are typical of degraded streams (OEPA, 1999). Such a shift in community structure lowers the diversity of the system.

IDEM believes that attaining the TSS, nitrate + nitrite, and total phosphorus targets identified in Section 3.2 will result in the waterbody attaining the aquatic life use. It should be noted that TMDLs to address the impaired biotic community listings were developed for TSS, nitrate + nitrite, and total phosphorus even for segments where little or no observed data were available to estimate existing loads. This was done based on knowing that the segments were impaired for biology and that TSS, nitrate + nitrite, and total phosphorus concentrations are, for the most part, elevated throughout the watershed. Additional sampling in these segments for these pollutants is recommended to confirm that load reductions are warranted. The load reductions that are needed to meet the targets are presented for each waterbody segment in Section 7.0.

4.0 INVENTORY AND ASSESSMENT OF WATER QUALITY INFORMATION

Data from a variety of agencies including the Clinton County Soil Water and Conservation District (SWCD), IDEM, USEPA, USGS, and Hoosier Riverwatch volunteers have been collected in the South Fork Wildcat Creek watershed. These data were all compiled into a master database and screened for their acceptability for use in TMDL development (Appendix A). Summaries of the data are provided in Table 6 through Table 9 and provide a general estimate of the reductions needed to meet the TMDL target values for each location. The purpose of these estimates is simply to provide stakeholders an idea of the magnitude of the problem so that limited resources can be prioritized. The necessary reductions range from 6 to 97 percent and vary both by location and pollutant. Appendix B contains all of the individual sample results.

Note that a direct comparison to the *E. coli* water quality standard could not be made since five evenly spaced samples over a thirty day period were not available. Instead, the entire data set for each sampling station was used to calculate the geometric mean for that location.

Table 6. Summary of Existing *E. coli* Data in the South Fork Wildcat Creek Watershed.

Waterbody Segment Name	Sampling Station	# of Samples	Geometric Mean (count/100 mL)[a]	% Reduction
South Fork Wildcat Creek	WAW040-0006	1	330[b]	62%
	WAW040-0043	6	148	16%
	WAW040-0093	4	614	80%
	WAW040-0001	28	355	65%
Kilmore Creek	WAW040-0027	1	190[b]	34%
	WAW040-0028	6	227	45%
Heavilon Ditch	WAW040-0031	1	610	80%
Lauramie Creek	WAW040-0090	5	1035	88%
	WAW040-0039	6	770	84%
Lauramie Creek Ag Ditch	WAW040-0054	3	3650	97%
McClellan Fickle Ditch	WAW040-0091	1	770[b]	84%
Hentz Ditch	WAW040-0086	4	447	72%
Anderson Ditch	WAW040-0037	8	311	60%

[a]Geomean calculated based on all samples available for each sampling station.
[b]Only one sample available, reduction based on single sample.

Table 7. Summary of Existing Nitrate+Nitrite Data in the South Fork Wildcat Creek Watershed.

Waterbody Segment Name	Sampling Station	# of Samples	Maximum (mg/L)	% Reduction from Maximum
Kilmore Creek	Clinton County SWCD Site 8	4	13	23%
Boyles Ditch - Unnamed Tributary	Clinton County SWCD Site 5	4	12	17%
Heavilon Ditch	WAW040-0084	3	11	9%

Table 8. Summary of existing Total Phosphorus data in the South Fork Wildcat Creek watershed.

Waterbody Segment Name	Sampling Station	# of Samples	Maximum (mg/L)	% Reduction from Maximum
South Fork Wildcat Creek	WAW040-0093	3	0.43	30%
Kilmore Creek - Unnamed Tributary	WAW040-0098	1	0.32	6%
Swamp Creek - Mott Ditch	WAW040-0102	1	0.50	40%
Kilmore Creek	Clinton County SWCD Site 8	4	0.40	25%
Boyles Ditch - Unnamed Tributary	Clinton County SWCD Site 5	4	0.44	32%
South Fork Wildcat Creek	WAW040-0130	1	0.98	69%
Heavilon Ditch	WAW040-0031	4	0.56	46%
McClellan Fickle Ditch	WAW040-0139	1	0.58	48%
Anderson Ditch	WAW040-0037	2	0.44	31%
South Fork Wildcat Creek	WAW040-0056	2	0.32	6%

Table 9. Summary of Existing TSS Data in the South Fork Wildcat Creek Watershed.

Waterbody Segment Name	Sampling Station	# of Samples	Maximum (mg/L)	% Reduction from Maximum
Cripe Ditch	WAW040-0109	1	44	32%
Walker Ditch	WAW040-0112	1	35	14%
South Fork Wildcat Creek	WAW040-0006	2	69	57%
Prairie Creek	WAW040-0126	1	45	33%
Mann Ditch	WAW040-0127	1	49	39%
South Fork Wildcat Creek	WAW040-0093	2	194	85%
Kilmore Creek - Unnamed Tributary	WAW040-0099	1	44	32%
Boyles Ditch - Unnamed Tributary	WAW040-0154	1	44	32%
Boyles Ditch - Unnamed Tributary	Clinton County SWCD Site 5	4	63	52%
Lauramie Creek	WAW040-0140	1	73	59%
Anderson Ditch	WAW040-0037	2	47	36%

5.0 SOURCE ASSESSMENT

This section summarizes the available information on significant sources of *E. coli*, nitrate + nitrite, total phosphorus, and TSS in the South Fork Wildcat Creek watershed. Estimating the importance of the various source categories is critical to effective watershed management because it allows for more focused implementation activities.

The Spreadsheet Tool for the Estimation of Pollutant Loads (STEPL) was used to estimate the magnitude of TSS, total nitrogen[1], and total phosphorus sources in the South Fork Wildcat Creek watershed and the results are presented in Table 10 and Figure 7. The details of the STEPL modeling are also described in Appendix C.

STEPL does not simulate *E. coli* and the loads from urban and rural runoff were instead estimated using the Simple Method. The Simple Method is an empirical approach developed for estimating pollutant loadings based on drainage area, impervious cover, stormwater runoff pollutant concentrations, and annual precipitation (USEPA, 2001). Its intended application is for small drainage areas of less than one square mile but it is frequently used for larger watersheds to get a screening level assessment of pollutant sources. Significantly more uncertainty is associated with the loads estimated by the Simple Method compared to STEPL because much less is understood regarding how *E. coli* stormwater runoff pollutant concentrations vary by land cover type. The details of the Simple Method modeling are described in Appendix D. Point source loads of *E. coli* were estimated based on information made available through the NPDES permitting program and estimates of septic system loads were made using the approach described in Section 5.2.3.

It is important to note that the STEPL and Simple Method modeling referred to in this section of the report were separate analyses from the load duration calculations that were used to estimate existing and allowable in-stream loads (see Sections 6.0 and 7.0). The load duration calculations form the basis for identifying the required TMDL components (e.g., loading capacity, wasteload allocations, load allocations) whereas the STEPL and Simple Method modeling simply provides some insight into the potential sources of each pollutant. The loads calculated by the two methods are also not directly comparable because STEPL and the Simple Method estimate the loading into the stream from each of the various sources, whereas the load duration results are estimates of the instream loads at a particular location. These two values will differ due to the settling of pollutants, uptake by instream aquatic vegetation, re-suspension, etc.

[1] Total nitrogen loads from the STEPL model are presented even though nitrate + nitrite is the pollutant of concern because STEPL does not provide separate estimates of nitrate + nitrite. Total nitrogen estimates are considered a good surrogate for nitrate + nitrite. Once organic nitrogen and ammonia are introduced into the aquatic environment they are eventually transformed from organic nitrogen and ammonia into nitrite and then nitrate. Total nitrogen is a measurement of all forms of nitrogen.

Table 10. Sources of total nitrogen, total phosphorus, TSS, and *E. coli* in the South Fork Wildcat Creek Watershed.

Source	Area (acres)	Percent of Total Area	Total Nitrogen		Total Phosphorus		Total Suspended Solids		*E. coli*[a]	
			lbs/yr	%	lbs/yr	%	lbs/yr	%	million/yr	%
Urban Runoff	14,737	9.2	107,109	8.34%	17,589	5.48%	5,273,049	4.61%	536,641,349	6.79%
Rural Runoff	145,033	83.5	1,080,035	84.12%	262,675	81.87%	75,996,842	66.49%	5,850,461,929	74.07%
Streambank Erosion	--	--	26,280	2.05%	10,118	3.15%	32,850,619	28.74%	0	0.00%
WWTPs & Industrial Facilities	--	--	48,107	3.75%	25,775	8.03%	182,282	0.16%	2,414,475	0.03%
Onsite Wastewater Treatment Systems	--	--	22,376	1.74%	4,683	1.46%	--	0.00%	1,509,301,183	19.11%
Total	159,770	92.7[b]	1,283,907	100.00%	320,840	100.00%	114,302,792	100.00%	7,898,818,936	100.00%

[a] No estimates of existing CSO *E. coli* loads from the Frankfort CSO were made due to a lack of water quality data.
[b] Forest and wetland area make up the remaining 7.3% of the area in the watershed.

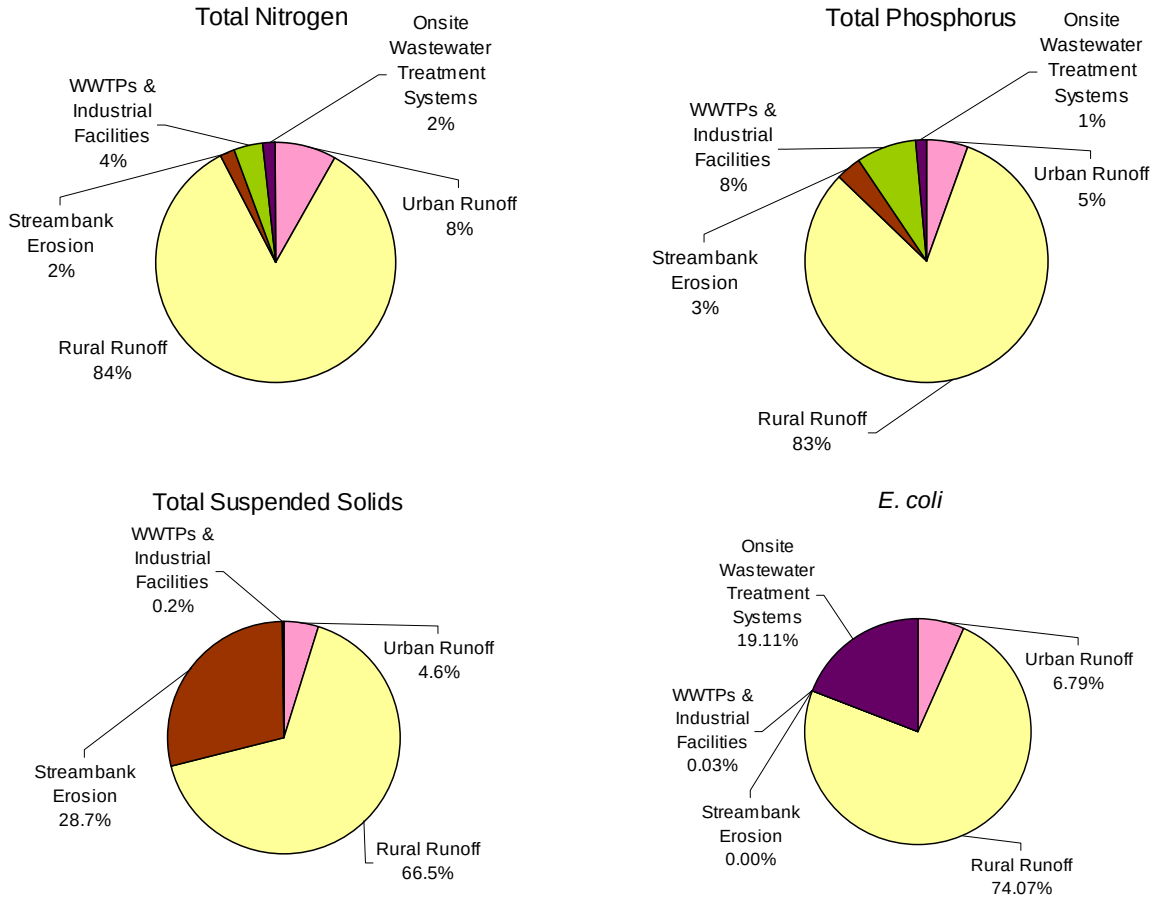

Figure 7. Sources of total nitrogen, total phosphorus, TSS, and *E. coli* in the South Fork Wildcat Creek Watershed.

5.1 Point Sources

The term point source refers to any discernible, confined and discrete conveyance, such as a pipe, ditch, channel, tunnel or conduit, by which pollutants are transported to a waterbody. By law, the term "point source" also includes: concentrated animal feeding operations (which are places where animals are confined and fed); stormwater runoff from Municipal Separate Storm Sewer Systems (MS4s); and illicitly connected "straight pipe" discharges of household waste. A discussion of the various point sources in the South Fork Wildcat Creek watershed is presented below.

5.1.1 Wastewater Treatment Plants (WWTPs) and Industrial Facilities

Treated municipal sewage can be a significant source of nitrate + nitrite and total phosphorus but is usually not a significant contributor of TSS or *E. coli* (if the sewage is disinfected prior to discharge). Typical effluent values from WWTPs are 13 mg/L total nitrogen and 4 mg/L total phosphorus (USEPA, 1997) which are both above the proposed TMDL target values identified in Section 3.2. Industrial facilities can also be significant sources of nitrate + nitrite and total phosphorus, depending on how the discharged water is used. As authorized by the Clean Water Act, the NPDES permit program controls water pollution by regulating WWTPs, industrial facilities, and other permittees that discharge pollutants into waters of the United States.

There are four WWTPs, one Regional Sewer District (RSD), and three industrial facilities in South Fork Wildcat Creek watershed. Table 11 identifies these facilities along with the streams they discharge to. Additional NPDES facilities in the watershed with general permits were identified; however they were not included in the TMDL analysis since they are not expected to discharge any of the pollutants of concern. The locations of the facilities included in the TMDL are shown in Figure 5. Information from the monthly reports sent by each facility to IDEM was used to estimate annual loadings from each of these facilities and then combined with the STEPL modeling results to evaluate their significance. As shown in Table 10, the analysis suggests that WWTPs and industrial facilities contribute a relatively small portion of the nitrate + nitrite (4%) and phosphorus (8%) loads and an insignificant portion of the TSS and *E. coli* loads (less than 1%). However, as discussed in Section 7.0, some of these facilities can be a relatively larger source of loads in the individual tributaries to which they discharge, especially during low flow periods.

Table 11. NPDES Permitted Wastewater Dischargers within the South Fork Wildcat Creek Watershed.

Facility	Permit Number	Receiving Water
Frankfort Municipal WWTP	IN0022934	South Fork Wildcat Creek via Prairie Creek
Mulberry Municipal WWTP	IN0031976	South Fork Wildcat Creek to Wabash River
Clarks Hill Municipal WWTP	IN0039853	South Fork Wildcat Creek via Lauramie Creek Tributary
Michigantown Municipal WWTP	IN0040355	South Fork Wildcat Creek to Wabash River
CF Industries Inc	IN0044245	South Fork Wildcat Creek via Lick Run Creek
Frito Lay Inc	IN0051624	South Fork Wildcat Creek, Heavilon Ditch, Blinn and Spring Creek
Wainwright Middle School	IN0055697	Lauramie Creek to Wildcat Creek
Lauramie Township Regional Sewer District	IN0061964	South Fork Wildcat Creek via Lauramie Creek

5.1.2 Concentrated Animal Feeding Operations

The removal and disposal of the manure, litter, or processed wastewater that is generated as the result of concentrated animal feeding operations (CAFOs) is considered a point source and falls under the regulations at 327 IAC 15-15.

There are eleven CAFOs in the South Fork Wildcat Creek watershed (Table 12) and U.S. EPA regulations require that these facilities receive a WLA as part of the TMDL development process. The WLA is set at zero for all pollutants based on Indiana's regulation requiring that CAFOs not add or contribute to a violation of water quality standards. The locations of the CAFOs are shown in Figure 8 and additional information on the operations are presented in Appendix E.

Table 12. CAFOs within the South Fork Wildcat Creek Watershed.

Facility	Permit Number
Skiles Brothers Farms	ING800604
Thompson Farms Of Clinton County	ING800913
Brown Land & Hog Co Inc	ING800919
Michael Beard - Home	ING800920
J&L Crum Farms L.P. - # 1	ING802456
Stewart Prairie Swine Farms	ING802545
Salsberry Pork Producers, Inc - Old Rayl Farm	ING802777
Paul P Davis Trust Farm #1	ING802853
Burton Russel Farm	ING802867
J. & M. Pullets	ING806048
Meadowlane Farms, Inc.	ING806300

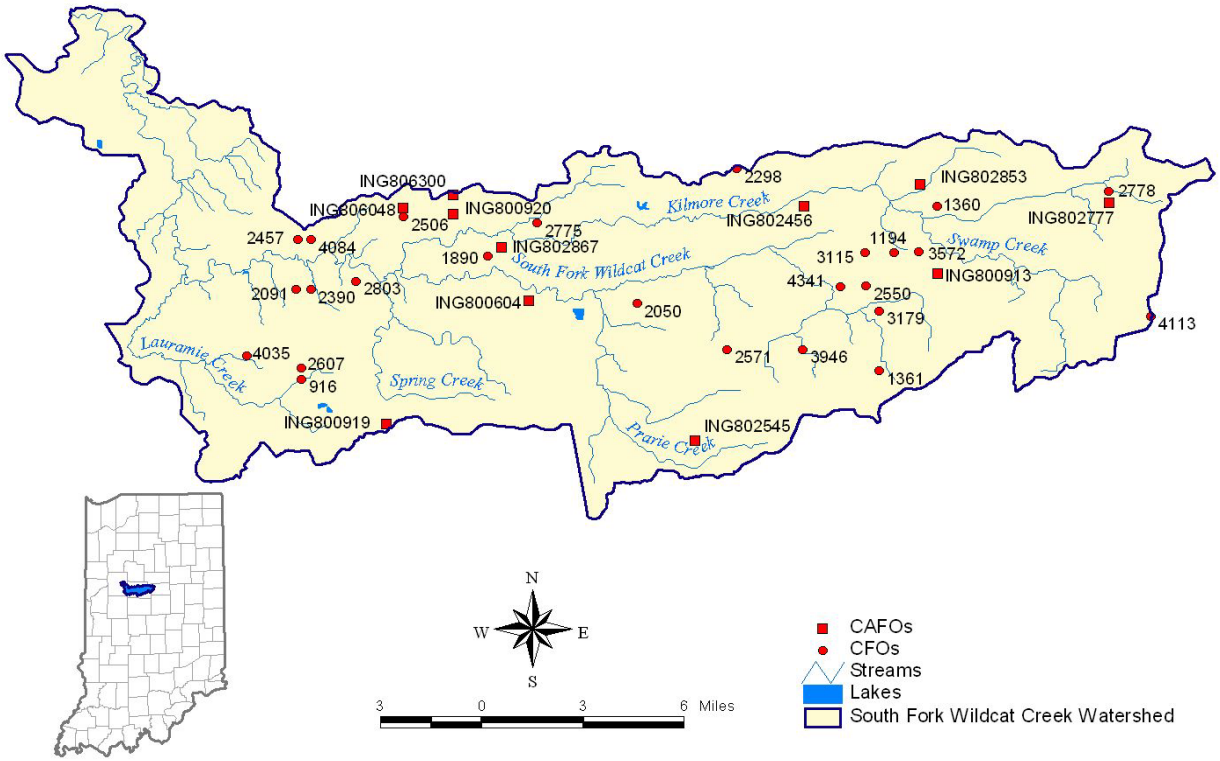

Figure 8. Location of Concentrated Animal Feeding Operations (CAFOs) and Confined Feeding Operations (CFOs) in the South Fork Wildcat Creek Watershed.

5.1.3 Municipal Separate Storm Sewer Systems (MS4s)

Stormwater runoff from MS4s is regulated under the NPDES program and is a potential source of *E. coli*, nitrate + nitrite, total phosphorus, and TSS. Under Phase II of the NPDES stormwater program, certain smaller urbanized areas that contain MS4s are required to apply for a NPDES permit and to establish stormwater management plans that entail the implementation of mitigation controls. MS4 permits have been issued in the state of Indiana. Guidelines for MS4 permits and timelines are outlined in Indiana's Municipal Separate Storm Sewer System Rule 13 (327 IAC 15-13-10 and 327 IAC 15-13-11). Once these permits have been issued and implemented, they will improve water quality and address stormwater impacts in the related watersheds. Two MS4s lie within the South Fork Wildcat Creek Watershed: a portion of the Tippecanoe County MS4 (Permit ID INR040129) and the City of Frankfort MS4 (Permit ID INR040020). As required by U.S. EPA regulations, the allowable loads from these MS4s were identified as wasteload allocations during the development of the TMDL (see Section 7.3). The wasteload allocations vary by location and are presented in Section 7.

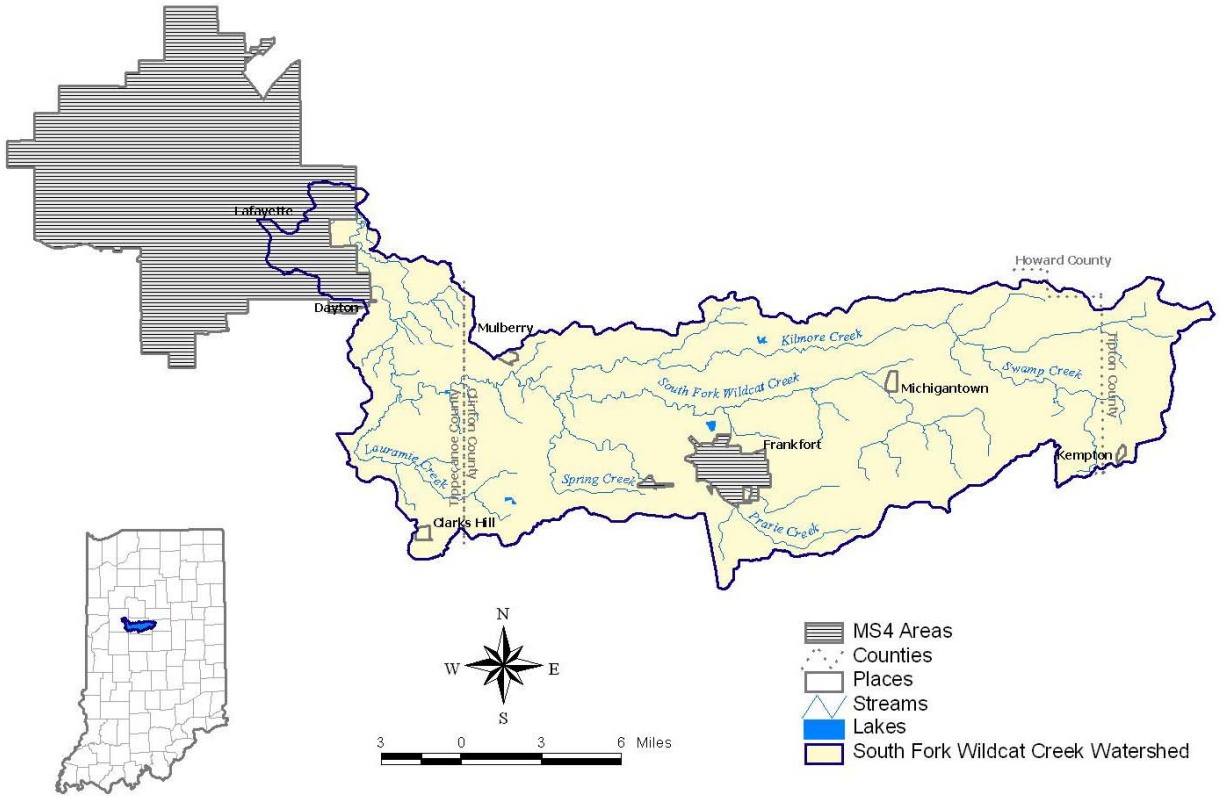

Figure 9. MS4 Areas in the South Fork Wildcat Creek Watershed.

5.1.4 Combined Sewer Systems

Combined sewer systems are sewers that are designed to collect rainwater runoff, domestic sewage, and industrial wastewater into the same pipe. Most of the time, combined sewer systems transport all of their wastewater to a sewage treatment plant, where it is treated and then discharged to a water body. During periods of heavy rainfall or snowmelt, however, the wastewater volume in a combined sewer system can exceed the capacity of the sewer system or treatment plant. For this reason, combined sewer systems are designed to overflow occasionally and discharge excess wastewater directly to nearby streams, rivers, or other water bodies. These overflows contain both stormwater and untreated human and industrial waste, including *E. coli*, nitrate + nitrite, total phosphorus, and TSS. Because they are associated with wet weather events, combined sewer overflows (CSOs) typically discharge for short periods of time at random intervals. WLAs for the combined sewer overflow were therefore assigned to only high flow periods and assumed to equal the maximum observed daily flow from the CSO (as reported on the Frankfort WWTP 2006 discharge monitoring reports) multiplied by the TMDL target concentration for each pollutant. IDEM regulates CSOs in Indiana through the state's NPDES program. One key component of this program is locating all CSO outfalls for tracking purposes. The city of Frankfort operates a combined sewer system and has one CSO outfall (Figure 5).

5.1.5 Illicitly Connected "Straight Pipe" Systems

Some household wastes within Indiana and potentially within the South Fork Wildcat Creek watershed directly discharge to a stream or are illegally connected directly to tile-drainage pipes in agricultural watersheds, providing a direct source of nutrients and *E. coli* to the stream (these systems are sometimes

referred to as "straight pipe" discharges). These systems are technically classified as point sources; however, since they are illegal they receive a wasteload allocation of zero for all pollutants (see Section 7.3).

5.2 Nonpoint Sources

Nonpoint sources include all other categories not classified as point sources. In developed areas, nonpoint sources can include leaking or faulty septic systems, runoff from lawn fertilizer applications, pet waste, stormwater runoff (outside of MS4 communities), and other sources. In more rural areas, major contributors can be runoff from cropland, pastures, improper manure storage and spreading, and wildlife.

5.2.1 Agriculture

Lands used for agricultural purposes can be a source of nitrate + nitrite, total phosphorus, TSS, and *E. coli*. Accumulation of nitrate + nitrite and total phosphorus on cropland occurs from decomposition of residual crop material, fertilization with chemical (e.g., anhydrous ammonia) and manure fertilizers, atmospheric deposition, wildlife excreta, and irrigation water. Surface erosion from bare fields is the primary source of TSS from agricultural lands, although streambank erosion can also be worsened by agricultural activities that remove riparian stream corridor vegetation and de-stabilize streambanks. Runoff from Confined Feeding Operations (CFOs) and pasture areas can also be potential sources of *E. coli*, nitrate + nitrite, total phosphorus, and TSS. For example, animals grazing in pasture areas deposit manure directly upon the land surface and, even though a pasture may be relatively large and animal densities low, the manure will often be concentrated near the feeding and watering areas in the field. These areas can quickly become barren of plant cover, increasing the possibility of erosion and contaminated runoff during a storm event.

As shown in Table 10 STEPL indicates that runoff from rural areas was found to be the most significant source of TSS, nitrate + nitrite, total phosphorus and *E. coli* in the watershed, primarily due to the fact that the majority of the land use in the watershed (80%) is classified as cropland or pastureland.

5.2.2 Streambank Erosion

Table 10 indicates that streambank erosion is also potentially a significant source of TSS (28.7% of the loading) in the watershed, although it is recognized that limited information was available to set up the STEPL model. Streambank erosion is a natural process but can be accelerated due to a variety of human activities:

- Vegetation located adjacent to streams flowing through crop or pasture fields is often removed to promote drainage or cattle access to water. The loss of vegetation makes the streambanks more susceptible to erosion due to the loss of plant roots.
- Extensive areas of agricultural tiles promote much quicker delivery of rainfall into streams than would occur without subsurface drainage, which could potentially contribute to streambank erosion due to high velocities and shear stress.
- The creation of impervious surfaces (e.g., streets, rooftops, driveways, parking lots) can also lead to rapid runoff of rainfall and higher stream velocities that might cause streambank erosion.

5.2.3 Onsite Wastewater Treatment Systems

Onsite wastewater treatment systems (e.g., septic systems) that are properly designed and maintained should not serve as a source of contamination to surface waters. However, onsite systems do fail for a variety of reasons. Common soil-type limitations in central Indiana which contribute to failure are:

seasonal water tables, compact glacial till, bedrock, coarse sand and gravel outwash, and impervious soil layers. When these septic systems fail hydraulically (surface breakouts) or hydrogeologically (inadequate soil filtration) there can be adverse effects to surface waters due to the release of *E. coli*, nitrate + nitrite, and total phosphorus (Horsely and Witten, 1996).

Assumptions used to estimate the nutrient load from septic systems are listed below. These assumptions are based on similar TMDL studies conducted throughout the Midwest, information provided by the Clinton County Health Department, available information on the population of the watershed and typical characteristics of onsite wastewater effluent.

- Total number of systems derived from system density estimates available from the US Census.
- Thirty percent of all systems were estimated to discharge directly to perennial streams (i.e., illegal straight pipe discharges) (See Appendix C).
- The populations served by the systems in each 14 Digit HUC were estimated to be an average of 2.5 to 2.7 people per household (based on US Census data)
- The nutrient load from systems was estimated to be 12 grams of nitrogen per day person and 2.5 grams per day of total phosphorus per person (Haith et al., 1992).
- The *E. coli* load from normal systems was estimated to be 0.1 million counts per day and the load from systems discharging directly to the streams was estimated to be 532 million counts per day (Siegrist et al., 2000).

Table 10 indicates that loads from onsite wastewater treatment systems are estimated to be a minor portion of the total nitrate + nitrite and phosphorus loads at less than two percent each. However, the table suggests that onsite wastewater treatment systems may be a much larger portion of the *E. coli* loads (approximately 19 percent).

5.2.4 Confined Feeding Operations

The animals raised in CFOs produce manure that is stored in pits, lagoons, tanks and other storage devices. The manure is then applied to area fields as fertilizer. When stored and applied properly, this beneficial re-use of manure provides a natural source for crop nutrition. It also lessens the need for fuel and other natural resources that are used in the production of fertilizer. CFOs, however, can also be potential sources of TSS, nitrate + nitrite, total phosphorus, and *E. coli* due to the following:

- Manure can leak or spill from storage pits, lagoons, tanks, etc.
- Improper application of manure can contaminate surface or ground water.
- Manure overapplication can adversely impact soil productivity.

CFOs receive a zero discharge permit from the state of Indiana and therefore receive a load allocation (LA) of zero for all pollutants. The CFO regulations (327 IAC 16, 327 IAC 15) require that operations "not cause or contribute to an impairment of surface waters of the state". IDEM regulates these confined feeding operations under IC 13-18-10, the Confined Feeding Control Law. The rules at 327 IAC 16, which implement the statute regulating confined feeding operations, were effective on March 10, 2002. The rule at 327 IAC 15-15, which regulates concentrated animal feeding operations and complies with most federal CAFO regulations, became effective on March 24, 2004, with two exceptions. 327 IAC 15-15-11 and 327 IAC 15-15-12 became effective on December 28, 2006. Point Source rules can be found at 327 IAC 5-4-3 (effective 12/28/06) and 327 IAC 5-4-3.1 (effective 3/24/04).

The locations of CFOs in the South Fork Wildcat Creek watershed are shown in Figure 8 and additional information on the operations is presented in Appendix E.

6.0 TECHNICAL APPROACH

Load duration analyses were used to estimate existing and allowable loads of nitrate + nitrite, total phosphorus, TSS, and *E. coli* for the impaired stream segments in the South Fork Wildcat Creek watershed. This approach involves calculating the allowable loadings over the range of flow conditions expected to occur in the impaired stream by taking the following steps:

1. A flow duration curve for the stream is developed by generating a flow frequency table and plotting the observed flows in order from highest (left portion of curve) to lowest (right portion of curve).

2. The flow curve is translated into a load duration (or TMDL) curve. To accomplish this, each flow value is multiplied by the TMDL target value and by a conversion factor and the resulting points are graphed. Conversion factors are used to convert the concentration units of the target (e.g., mg/L) to loading units (e.g., kg/day) with the following factors used for this TMDL:

    - Flow (cfs) × TMDL Concentration Target (mg/L) × Conversion Factor (2.45) = Load (kg/day)
    - Flow (cfs) × TMDL Concentration Target (µg/L) × Conversion Factor (0.00245) = Load (kg/day)
    - Flow (cfs) × TMDL Concentration Target (CFU/100 mL) × Conversion Factor (24.5)= Load (million/day)

3. Each available water quality sample is converted to an existing load by multiplying the water quality sample concentration by the average daily flow on the day the sample was collected and a conversion factor. Then, the existing individual loads are plotted on the TMDL graph with the curve. These individual loads represent the existing loads in the watershed and are useful in determining implementation priorities; however, these loads have no impact on the loading capacity or the TMDL allocations.

4. Points plotting above the curve represent deviations from the water quality standard and the daily allowable load. Those points plotting below the curve represent compliance with standards and the daily allowable load.

5. The area beneath the TMDL curve is interpreted as the loading capacity of the stream. The difference between this area and the area representing the current loading conditions is the load that must be reduced to meet water quality standards.

An example load duration curve is presented in Figure 10 and illustrates that observed TSS loads exceed allowable loads primarily during high flows zones (left portion of graph) and are below allowable loads during other flow zones (right portion of graph). The figure also indicates that excessive loads primarily occur when surface flows exceed subsurface flows (i.e., when there is a lot of stormwater runoff over the land surface which can cause soil erosion and transport sediment to nearby streams). All of the load duration curve results are included in Appendix F.

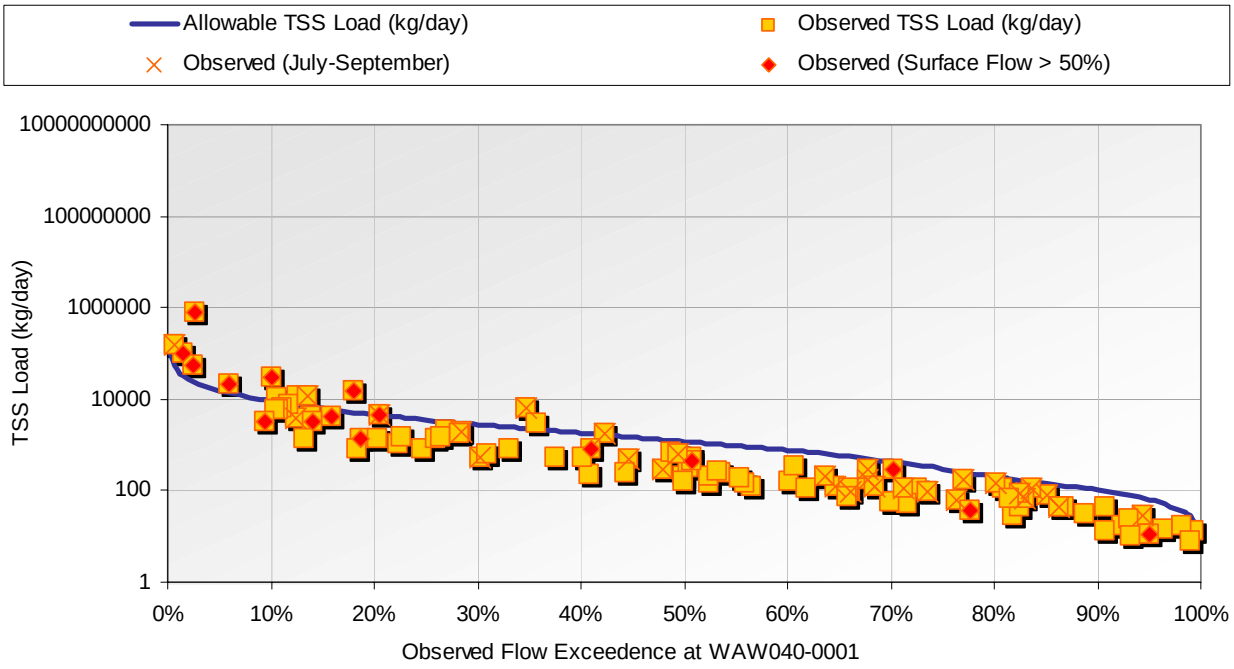

Figure 10. TSS Load Duration Curve Example for South Fork Wildcat Creek at Assessment Location WAW040-0001.

The stream flows displayed on a load duration curve may be grouped into various flow regimes to aid with interpretation of the load duration curves. The flow regimes are typically divided into 10 groups which can be further categorized into the following five "hydrologic zones" (Cleland, 2005):

- High flow zone: stream flows that plot in the 0 to 10 percentile range, related to flood flows.
- Moist zone: flows in the 10 to 40 percentile range, related to wet weather conditions.
- Mid-range zone: flows in the 40 to 60 percentile range, median stream flow conditions;
- Dry zone: flows in the 60 to 90 percentile range, related to dry weather flows.
- Low flow zone: flows in the 90 to 100 percentile range, related to drought conditions.

The load duration approach helps to identify the issues surrounding the impairment and to roughly differentiate between sources. Table 13 summarizes the relationship between the five hydrologic zones and potentially contributing source areas.

The load reduction approach also considers critical conditions and seasonal variation in the TMDL development as required by the Clean Water Act and EPA's implementing regulations. Because the approach establishes loads based on a representative flow regime, it inherently considers seasonal variations and critical conditions attributed to flow conditions.

Table 13. Relationship Between Load Duration Curve Zones and Contributing Sources.

Contributing Source Area	Duration Curve Zone				
	High	Moist	Mid-Range	Dry	Low
Wastewater Treatment Plant				M	H
Livestock direct access to streams				M	H
On-site wastewater systems	M	M-H	H	H	H
Riparian areas		H	H	M	
Stormwater: Impervious		H	H	H	
Combined sewer overflow (CSO)	H	H	H		
Stormwater: Upland	H	H	M		
Field drainage: Natural condition	H	M			
Field drainage: Tile system	H	H	M-H	L-M	
Bank erosion	H	M			

Note: Potential relative importance of source area to contribute loads under given hydrologic condition (H: High; M: Medium; L: Low)

Load duration assessment locations in the South Fork Wildcat Creek watershed were chosen based on the location of the impaired stream segments and the availability of water quality samples to estimate existing loads (Figure 11). Daily stream flows for each assessment location are needed to apply the load duration curve. Continuous stream flow data are available for USGS gage 03334500 which drains more than 90 percent of the entire South Fork Wildcat Creek watershed.

Since the load duration approach requires a stream flow time series for each site where the method is applied, stream flows were extrapolated from gage 03334500 for each assessment location by using a multiplier based upon the ratio of the upstream drainage area for a given location to the drainage area of South Fork Wildcat Creek. For example, the ratio of the drainage area at the Kilmore Creek assessment location is 77.1 square miles which, if divided by the drainage area of South Fork Wildcat Creek (243 square miles), equals 0.317. Thus, the observed daily stream flows at the USGS gage were multiplied by 0.317 to estimate the daily stream flows at the Kilmore Creek assessment location. Table 14 presents the drainage area ratios used to estimate stream flow for all of the assessment locations included in this TMDL.

A further modification to the flow estimates was made to ensure that they accounted for the design flows of any upstream point sources. This was necessary because the methodology used to estimate flows does not directly account for upstream point source discharges and, therefore, can underestimate the actual in-stream flows (and thus the loading capacity of the stream). Point source flows were added to the load duration curves calculated at the following assessment locations: WAW040-0001, WAW040-0037, WAW040-0043, and WAW040-0093.

Estimates of existing pollutant loads were also made, where possible, to provide some perspective on the degree to which loads must be reduced. The water quality stations that were used to estimate existing loads as shown in Figure 11 and listed in Table 14.

Table 14. Drainage Area Ratios Used to Estimate Stream Flow for Load Duration Analyses in the South Fork Wildcat Creek Watershed.

Assessment Location (Sampling Station Used to Estimate Existing Loads)	Waterbody Segment Name	Upstream Drainage Area (Sq. mi.)	Drainage Area Ratio
WAW040-0006	South Fork Wildcat Creek	37	0.152
WAW040-0001	South Fork Wildcat Creek	75.4	0.310
WAW040-0043	South Fork Wildcat Creek	243	1.000
WAW040-0093*	South Fork Wildcat Creek	373.7	1.538
WAW040-0102	Swamp Creek - Mott Ditch	9	0.037
WAW040-0154	Boyles Ditch - Unnamed Tributary	0.5	0.002
WAW040-0028	Kilmore Creek	77.1	0.317
WAW040-0031	Heavilon Ditch	2.1	0.009
WAW040-0037	Anderson Ditch	3.3	0.014

* This location drains 373.7 square miles, including the Middle Fork Wildcat Creek watershed which was not a focus of this TMDL

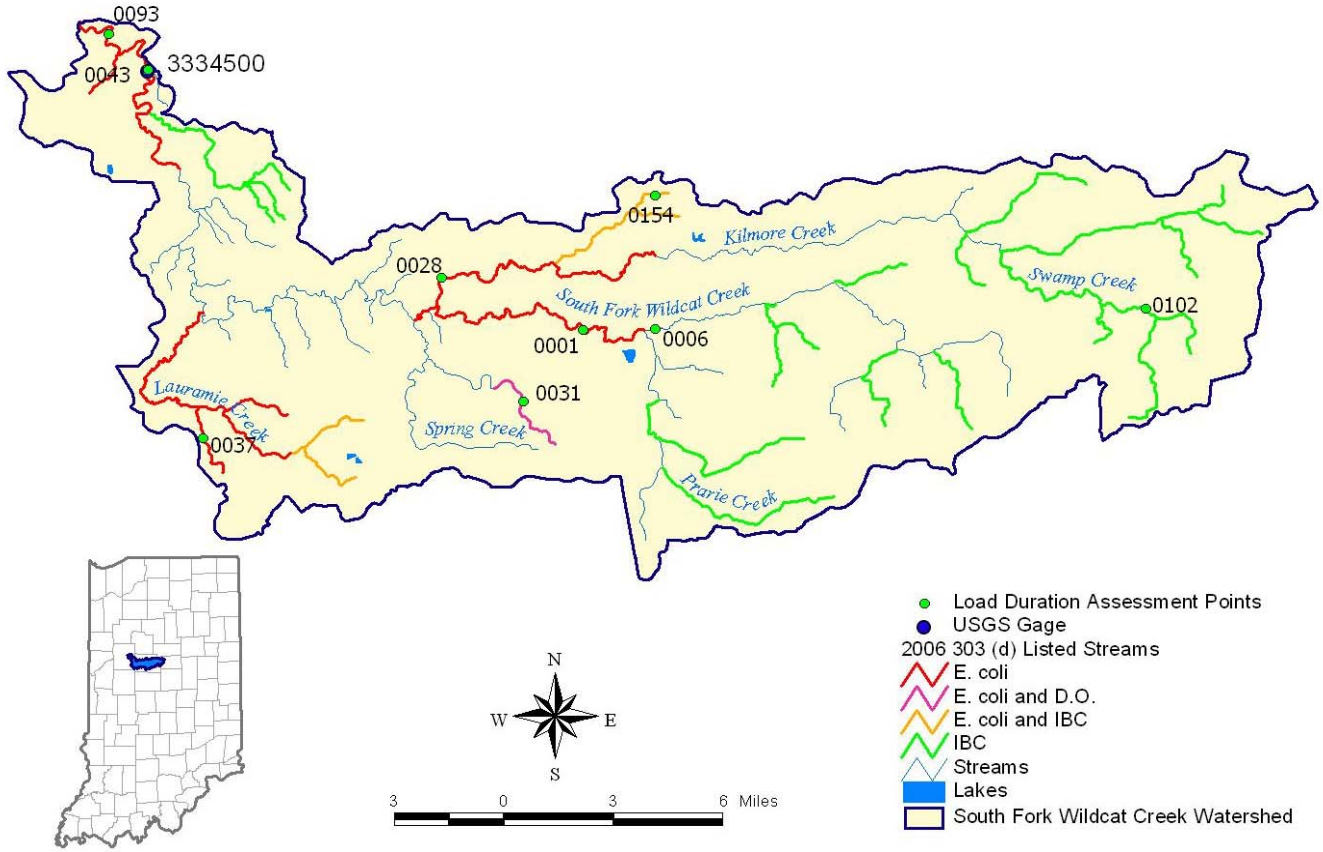

Figure 11. Location of Load Duration Curve Assessment Locations Within the South Fork Wildcat Creek Watershed.

7.0 ALLOCATIONS

A TMDL is the total amount of a pollutant that can be assimilated by the receiving water while still achieving water quality standards. TMDLs can be expressed in terms of mass per time or by other appropriate measures. TMDLs are composed of the sum of individual wasteload allocations (WLAs) for point sources and load allocations (LAs) for nonpoint sources (including natural background levels). In addition, the TMDL must include a margin of safety (MOS), either implicitly or explicitly, that accounts for the uncertainty in the relationship between pollutant loads and the quality of the receiving waterbody. Conceptually, this is defined by the equation:

$$TMDL = \sum WLAs + \sum LAs + MOS$$

A summary of the TMDL allocations for the South Fork Wildcat Creek watershed is presented in this section of the report.

7.1 Results by Assessment Location

This section of the report presents the results of the load duration analyses for the various assessment locations. Load duration analyses were not calculated for each and every impaired segment because of the large number of segments (30) and the fact that many are located in close proximity to one another and therefore would have similar loading capacities and allocations. Instead, selective locations located downstream of the impaired segments were identified based on: (1) the availability of existing water quality data (to estimate existing loads); and (2) location (to make sure each part of the watershed was assessed). The relationship between the assessed segments and all of the impaired segments is shown in Table 15.

Table 15. 2006 303 (d) Listed Stream Segments Assessment Locations Used for TMDL Development.

Assessment Location	Impaired Segment	Pollutant(s)
WAW040-0006	INB0741_02	Nitrate + Nitrite, TP, and TSS
	INB0741_T1002	Nitrate + Nitrite, TP, and TSS
	INB0741_T1004	Nitrate + Nitrite, TP, and TSS
	INB0742_T1001	Nitrate + Nitrite, TP, and TSS
	INB0742_T1047	Nitrate + Nitrite, TP, and TSS
	INB0742_T1048	Nitrate + Nitrite, TP, and TSS
	INB0743_00	Nitrate + Nitrite, TP, and TSS
	INB0743_02	Nitrate + Nitrite, TP, and TSS
	INB0743_T1002	Nitrate + Nitrite, TP, and TSS
	INB0742_00[a]	*E. coli* and TSS
WAW040-0001	INB0744_T1019	*E. coli*
WAW040-0102	INB0745_00	Nitrate + Nitrite, TP, and TSS
	INB0746_00	Nitrate + Nitrite, TP, and TSS
	INB0746_T1001	Nitrate + Nitrite, TP, and TSS
	INB0746_T1002	Nitrate + Nitrite, TP, and TSS
	INB0747_T1001	Nitrate + Nitrite, TP, and TSS
	INB0747_T1002	Nitrate + Nitrite, TP, and TSS
WAW040-0028	INB0749_00	*E. coli*
	INB074A_T1020	*E. coli*
	INB0749_T1001	*E. coli*
	INB0749_T1002	*E. coli*
WAW040-0154	INB0749_T1001	Nitrate + Nitrite, TP, and TSS
	INB0749_T1002	Nitrate + Nitrite, TP, and TSS
WAW040-0031	INB074A_T1048	*E. coli*, Nitrate + Nitrite and TP
WAW040-0037	INB074C_00	*E. coli*, Nitrate + Nitrite, TP, and TSS
	INB074C_01	*E. coli*
	INB074C_T1001	*E. coli*, Nitrate + Nitrite, TP, and TSS
	INB074C_T1002	*E. coli*
	INB074C_T1003	*E. coli*
WAW040-0043	INB074D_T1022	*E. coli*
	INB074E_00	*E. coli*
WAW040-0093	INB074D_T1050	Nitrate + Nitrite, TP, and TSS
	INB074E_T1023	*E. coli*

[a] Segment does not appear on 2006 Section 303(d) list but data indicate it is impaired due to TSS and *E. coli*. IDEM will be adding this segment to the 2008 Integrated Report.

7.1.1 South Fork Wildcat Creek (WAW040-0001)

Existing and allowable loads were calculated for South Fork Wildcat Creek at assessment location WAW040-0001, located northwest of Frankfort and downstream of the Prairie Creek confluence. This location drains 72.4 square miles and land use/land cover consisting primarily of row crops (80%) and urban areas (12%). A total of 28 *E. coli* samples were available for the load duration analysis at this location and two NPDES permitted facilities discharge into South Fork Wildcat Creek or its tributaries upstream of this location:

- Frankfort Municipal WWTP and CSO (IN0022934)
- Michigantown Municipal WWTP (IN0040355)

Table 16 presents the TMDL summary for this location which addresses the *E. coli* impairment on segment INB0744_T1019. Current loads of *E. coli* exceed allowable loads during dry to high flow conditions. The most likely sources of *E. coli* are nonpoint source pollution from urban areas and rural runoff, as well as the re-suspension of *E. coli* that might be present in the stream channel. Loads from the Frankfort CSO and Michigantown Municipal WWTP may also be contributing to the *E. coli* impairment.

E. coli WLAs were calculated for both NPDES facilities based on each facility's design flow and their *E. coli* permit limit of 125 CFU/100 mL (Table 25). Existing *E. coli* loads were calculated using reported NPDES DMR data from the facilities.

It should also be noted that the Michigantown WWTP is a lagoon facility and its NPDES permit only allows discharge to occur when flow in South Fork Wildcat Creek is sufficient to support a 10:1 dilution ratio (e.g., in-stream flow must be 1 cfs to allow a 0.1 cfs discharge). Because this flow threshold is met during all five of the load duration curve flow regimes, a WLA was established for each as shown in Table 16. Furthermore, available data for the Michigantown WWTP indicates that the effluent frequently exceeds the water quality standard of 235 CFU/100 mL and therefore this facility might be a source of the *E. coli* impairment. Five out of the six samples taken at Michigantown WWTP in the past five years were above 235 CFU/100 mL. Samples were above the 235 CFU/100 mL standard on 6/30/2005, 4/30/2006, 5/31/2006, 7/31/2006, and 10/31/2006.

The Frankfort City MS4 area drains to this segment. The MS4 area comprises about 6.5 percent[2] of the drainage area of South Fork Wildcat Creek at assessment location WAW040-0001 and the MS4 WLA was therefore calculated as 6.5 percent of the loading capacity minus the contribution of the MOS and WLA for the permitted NPDES facilities in the watershed.

[2] The MS4 area was calculated using the Frankfort urban boundary.

Table 16. TMDL Summary for Assessment Location WAW040-0001

WAW040-0001 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime**	**Point Sources [a]**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA [b]: Total**	**MOS (10%)**
***E. coli* (Million/day)**	**High Flows**	6,435	1,831,097	331,720	175,439	123,109	33,172
	Moist Conditions	6,435	1,005,764	155,210	117,260	22,429	15,521
	Mid-Range Flows	6,435	272,661	65,543	36,560	22,429	6,554
	Dry Conditions	6,435	3,629,047	40,999	14,470	22,429	4,100
	Low Flows	6,435	35,229	25,903	884	22,429	2,590

[a] No estimates of existing CSO *E. coli* loads from the Frankfort CSO were made due to a lack of water quality data.
[b] Frankfort CSO WLA only assigned to high flows regime.

7.1.2 South Fork Wildcat Creek (WAW040-0006)

Allowable loads of nitrate + nitrite, total phosphorus, *E. coli* and TSS were calculated for the South Fork Wildcat Creek near Michigantown. The assessment location drains approximately 37 square miles and land use/land cover upstream consists primarily of row crops (90%). One NPDES permitted facility discharges into the South Fork Wildcat Creek upstream of this location: the Michigantown Municipal WWTP (IN0040355).

Table 17 presents the TMDL summary for this assessment location which addresses the impaired biotic community listings on segments INB0741_02, INB0741_T1002, INB0741_T1004, INB0742_T1001, INB0742_T1047, INB0742_T1048, INB0743_00, INB0743_02, and IN0743_T1002 (Table 1 and Table 15)). It addresses the impaired biotic community listings by identifying the allowable loads of total phosphorus, nitrate + nitrite, and TSS that are needed to meet the TMDL target values. Because the allowable loads are a function of the flow from all upstream areas, they implicitly represent the loading capacity of each of the upstream impaired segments.

It should be noted that assessment location WAW040-0006 is actually located on South Fork Wildcat Creek segment INB0742_00, downstream of the above listed segments. Segment INB0742_00 does not appear on the 2006 Section 303(d) list; however, the sampling data indicate that both *E. coli* and TSS data exceed the TMDL target values. Additional instream sampling is recommended for *E. coli*, nitrate + nitrite, total phosphorus, and TSS to better characterize existing loads and current stream conditions.

The Michigantown Municipal WWTP does not currently have permit limits for nitrate + nitrite or phosphorus and no data are available with which to estimate existing concentrations of these parameters in the WWTP effluent. WLAs were therefore calculated based on the facility's design flow and the TMDL targets of 10 mg/L nitrate + nitrite and 0.30 mg/L total phosphorus. TSS WLAs were calculated based on the facility's design flow and its TSS permit limit of 75 mg/L (Table 25). *E. coli* WLAs were calculated based on the facility's design flow and its *E. coli* permit limit of 125 CFU/100mL. Additional instream sampling is recommended for nitrate + nitrite and total phosphorus downstream of the WWTP, as well as from the plant effluent, to better characterize current stream conditions and loads from the WWTP.

It should also be noted that the Michigantown WWTP is a lagoon facility and its NPDES permit only allows discharge to occur when flow in South Fork Wildcat Creek is sufficient to support a 10:1 dilution ratio (e.g., in-stream flow must be 1 cfs to allow a 0.1 cfs discharge). Because this flow threshold is met during all five of the load duration curve flow regimes, a WLA was established for each as shown in Table 17.

Table 17. TMDL Summary for Assessment Location WAW040-0006

WAW040-0006 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime**	**Point Sources**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA: IN0040355**	**MOS (10%)**
***E. coli* (Million/day)**	**High Flows**	4,087	No Data	2,933,626	2,639,979	284	293,363
	Moist Conditions	4,087	No Data	144,539	129,801	284	14,454
	Mid-Range Flows	4,087	No Data	29,337	26,119	284	2,934
	Dry Conditions	4,087	7,868	2,980	2,398	284	298
	Low Flows	4,087	No Data	1,816	1,350	284	182
Nitrate + Nitrite (kg/day)	**High Flows**	No Data	No Data	23,469	21,120	2	2,347
	Moist Conditions	No Data	No Data	1,482	1,332	2	148
	Mid-Range Flows	No Data	No Data	291	260	2	29
	Dry Conditions	No Data	2	27	22	2	3
	Low Flows	No Data	No Data	17	13	2	2
TP (kg/day)	**High Flows**	No Data	No Data	704.07	633.56	0.10	70.41
	Moist Conditions	No Data	No Data	44.48	39.93	0.10	4.45
	Mid-Range Flows	No Data	No Data	8.74	7.77	0.10	0.87
	Dry Conditions	No Data	1	0.8	0.62	0.10	0.08
	Low Flows	No Data	No Data	0.51	0.36	0.10	0.05
TSS (kg/day)	**High Flows**	11	No Data	70,407	63,349	17	7,041
	Moist Conditions	11	No Data	4,448	3,986	17	445
	Mid-Range Flows	11	No Data	874	770	17	87
	Dry Conditions	11	185	80	55	17	8
	Low Flows	11	No Data	51	29	17	5

Note: TP= Total Phosphorus; TSS= Total Suspended Solids

7.1.3 South Fork Wildcat (WAW040-0043)

Existing and allowable loads of *E. coli* were calculated for South Fork Wildcat Creek near Dayton at assessment location WAW040-0043. This stream segment drains most of the South Fork Wildcat Creek watershed (243.2 square miles) and land use/land cover upstream of this station consists primarily of row crops (80%), urban lands (9%), and forested lands (6%). Eight NPDES permitted facilities discharge into South Fork Wildcat Creek or its tributaries upstream of this location:

- Frankfort Municipal WWTP (IN0022934)
- Mulberry Municipal WWTP (IN0031976)
- Clarks Hill Municipal WWTP (IN0039853)
- Michigantown Municipal WWTP (IN0040355)
- CF Industries Inc (IN044245)
- Frito Lay Inc (IN0051624)
- Wainwright Middle School (IN0055697)
- Lauramie Township RSD (IN0061964)

WLAs for each individual permitted facility can be found in Table 25. Table 18 presents the TMDL summary for WAW040-0043 which addresses *E. coli* impairments on the following stream segments: INB074D_T1022 and INB074E_00. Limited observed water quality data are available at this location but they suggest that existing loads of *E. coli* exceeded allowable loads during high flows and significant reductions are needed. Additional instream sampling is recommended for *E. coli* to better characterize existing loads and current stream conditions.

The Frankfort City MS4 area drains to this segment. The MS4 area comprises about 2.1 percent[3] of the drainage area of South Fork Wildcat Creek near Dayton and the MS4 WLA was calculated as 2.1 percent of the loading capacity minus the contribution of the MOS and WLA for the permitted NPDES facilities in the watershed.

Portions of Tippecanoe County are a designated MS4 area and also drain to this segment. The MS4 area comprises about 1.3 percent[4] of the drainage area of South Fork Wildcat Creek near Dayton and the MS4 WLA was calculated as 1.3 percent of the loading capacity minus the contribution of the MOS and WLA for the permitted NPDES facilities in the watershed.

[3] The MS4 area was calculated using the Frankfort urban boundary.
[4] The MS4 area was calculated using the Tippecanoe MS4 boundary received from the Tippecanoe County GIS Administrator in April 2007)

Table 18. TMDL Summary for Assessment Location WAW040-0043

WAW040-0043 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime**	**Point Sources [a]**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA [b]: Total**	**MOS (10%)**
***E. coli* (Million/day)**	**High Flows**	6,615	63,711,948	1,244,374	967,160	152,777	124,437
	Moist Conditions	6,615	No Data	979,521	851,317	30,252	97,952
	Mid-Range Flows	6,615	163,664	204,579	153,869	30,252	20,458
	Dry Conditions	6,615	38,981	76,134	38,269	30,252	7,613
	Low Flows	6,615	No Data	42,180	7,710	30,252	4,218

[a] No estimates of existing CSO *E. coli* loads from the Frankfort CSO were made due to a lack of water quality data. No estimates of existing MS4 *E. coli* loads were made due to a lack of water quality data.
[b] Frankfort CSO WLA only assigned to high flows regime.

7.1.4 South Fork Wildcat (WAW040-0093)

Existing and allowable loads were calculated for South Fork Wildcat Creek near Lafayette at assessment location WAW040-0093. This location drains 373.7 square miles, including the Middle Fork Wildcat Creek watershed which was not a focus of this TMDL. The Middle Fork Wildcat Creek watershed represents approximately 35 percent of the drainage area to WAW040-0093. The estimated flows at this station were therefore increased by a factor of 1.538 to account for the area from the Middle Fork Wildcat Creek watershed. Land use/land cover upstream of this location consists primarily of row crops (81%), urban areas (8%), forest (6%), and pasture (3%). Eight NPDES permitted facilities discharge into South Fork Wildcat Creek or its tributaries upstream of this location:

- Frankfort Municipal WWTP (IN0022934)
- Mulberry Municipal WWTP (IN0031976)
- Clarks Hill Municipal WWTP (IN0039853)
- Michigantown Municipal WWTP (IN0040355)
- CF Industries Inc (IN0044245)
- Frito Lay Inc (IN0051624)
- Wainwright Middle School (IN0055697)
- Lauramie Township RSD (IN0061964)

WLAs for each individual permitted facility can be found in Table 25. Table 19 summarizes the TMDL to address the *E. coli* impairment for segment INB074E_T1023. The TMDL also addresses the IBC impairment (through development of total phosphorus, nitrate + nitrite, and TSS loading capacities) on segment INB074D_T1050 (Table 1 and Table 15)). Current loads of *E. coli* exceed allowable loads during high and moist flow conditions. The most likely sources of *E. coli* during these periods are runoff from rural and urban areas, as well as the re-suspension of *E. coli* that might be present in the stream channel. Existing nitrate + nitrite loads were below the allowable loads, total phosphorus loads were exceeded during high flows and TSS loads were also exceeded during high flows. Additional instream sampling is recommended for *E. coli*, nitrate + nitrite, total phosphorus, and TSS to better characterize existing loads and current stream conditions.

The Frankfort City MS4 area drains to this segment. The MS4 area comprises about 1.4 percent[5] of the drainage area of South Fork Wildcat Creek near Dayton and the MS4 WLA was calculated as 1.4 percent of the loading capacity minus the contribution of the MOS and WLA for the permitted NPDES facilities in the watershed.

Portions of Tippecanoe County are a designated MS4 area and drain to this segment. The MS4 area comprises about 2.5 percent[6] of the drainage area of South Fork Wildcat Creek near Lafayette and the MS4 WLA was calculated as 2.5 percent of the loading capacity minus the contribution of the MOS and WLA for the permitted NPDES facilities in the watershed.

[5] The MS4 area was calculated using the Frankfort urban boundary.
[6] The MS4 area was calculated using the Tippecanoe MS4 boundary received from the Tippecanoe County GIS Administrator in April 2007)

Table 19. TMDL Summary for Assessment Location WAW040-0093

WAW040-0093 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime**	**Point Sources**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA: Total**	**MOS (10%)**
***E. coli* (Million/day)**	**High Flows**	6,615	384,121,619	3,990,293	3,336,058	255,206	399,029
	Moist Conditions	6,615	3,099,921	1,126,098	983,236	30,252	112,610
	Mid-Range Flows	6,615	No Data	326,554	263,647	30,252	32,655
	Dry Conditions	6,615	No Data	147,836	102,800	30,252	14,784
	Low Flows	6,615	No Data	48,596	13,484	30,252	4,860
Nitrate + Nitrite (kg/day)	**High Flows**	No Data	14,429	31,922	26,688	2,042	3,192
	Moist Conditions	No Data	3,838	9,009	7,866	242	901
	Mid-Range Flows	No Data	775	1,822	1,398	242	182
	Dry Conditions	No Data	No Data	1,521	1,127	242	152
	Low Flows	No Data	No Data	416	132	242	42
TP (kg/day)	**High Flows**	No Data	1373	957.67	800.63	61.27	95.77
	Moist Conditions	No Data	225	270.27	235.92	7.32	27.03
	Mid-Range Flows	No Data	38	54.68	41.89	7.32	5.47
	Dry Conditions	No Data	No Data	45.63	33.75	7.32	4.56
	Low Flows	No Data	No Data	12.46	3.89	7.32	1.25
TSS (kg/day)	**High Flows**	4,150	619,294	95,767	80,055	6,135	9,577
	Moist Conditions	186	24,324	27,027	23,588	736	2,703
	Mid-Range Flows	186	No Data	9,553	7,862	736	955
	Dry Conditions	186	No Data	4,563	3,371	736	456
	Low Flows	186	No Data	1,246	385	736	125

[a] No estimates of existing CSO *E. coli* loads from the Frankfort CSO were made due to a lack of water quality data. No estimates of existing MS4 *E. coli* or TSS loads were made due to a lack of water quality data.
Note: TP= Total Phosphorus; TSS= Total Suspended Solids

7.1.5 Swamp Creek (WAW040-0102)

Existing and allowable loads were calculated for Swamp Creek at station WAW040-0102. This stream segment drains approximately 9.0 square miles and land use/land cover upstream of this station consists primarily of row crops (92%), urban areas (6.5%), and wetlands (1.4%). No point sources discharge to this site.

Table 20 presents the TMDL summary for this assessment location which addresses the impaired biotic community listings on segment INB0746_00, INB0745_00, INB0746_T1001, INB0746_T1002, INB0747_T1001, and INB0747_T1002 (Table 1 and Table 15)). Limited observed water quality data are available at this location but they suggest that existing loads of total phosphorus exceeded allowable loads during dry flow conditions and significant reductions are needed. Additional instream sampling is recommended for nitrate + nitrite, total phosphorus, and TSS to better characterize existing loads and current stream conditions.

Table 20. TMDL Summary for Assessment Location WAW040-0102

WAW040-0102 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime**	**Point Sources**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA: Total**	**MOS (10%)**
Nitrate + Nitrite (kg/day)	**High Flows**	No Point Sources	No Data	5,709	5,138	No Point Sources	571
	Moist Conditions		No Data	361	325		36
	Mid-Range Flows		No Data	71	64		7
	Dry Conditions		0.01	6.98	6.28		0.70
	Low Flows		No Data	4.17	3.75		0.42
TP (kg/day)	**High Flows**		No Data	171.26	154.13		17.13
	Moist Conditions		No Data	10.82	9.74		1.08
	Mid-Range Flows		No Data	2.12	1.91		0.21
	Dry Conditions		0.35	0.21	0.19		0.02
	Low Flows		No Data	0.12	0.11		0.01
TSS (kg/day)	**High Flows**		No Data	17,126	15,413		1,713
	Moist Conditions		No Data	1,082	974		108
	Mid-Range Flows		No Data	212	191		21
	Dry Conditions		No Data	21	19		2
	Low Flows		No Data	12	11		1

Note: TP= Total Phosphorus; TSS= Total Suspended Solids

7.1.6 Boyles Ditch- Unnamed Tributary (WAW040-0154)

Table 21 presents the TMDL summary for WAW040-0154 which addresses IBC impairments on segments INB074_T1001 and INB0749_T1002 (Table 1 and Table 15)). Allowable TSS loads were exceeded during dry flow periods. There are no NPDES facilities upstream of Boyles Ditch and the sources of the high TSS are believed to be due to a combination of agricultural runoff, livestock with direct access to the stream, streambank erosion, natural sources and (such as wildlife). Additional instream sampling is recommended for *E. coli*, nitrate + nitrite, total phosphorus, and TSS to better characterize existing loads and current stream conditions.

Table 21. TMDL Summary for Assessment Location WAW040-0154

WAW040-0154 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime**	**Point Sources**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA: Total**	**MOS (10%)**
Nitrate + Nitrite (kg/day)	**High Flows**	No Point Sources	No Data	317.14	285.43	No Point Sources	31.71
	Moist Conditions		No Data	20.03	18.03		2.00
	Mid-Range Flows		No Data	3.93	3.54		0.39
	Dry Conditions		0.02	0.43	0.39		0.04
	Low Flows		No Data	0.23	0.21		0.02
TP (kg/day)	**High Flows**		No Data	9.514	8.563		0.951
	Moist Conditions		No Data	0.601	0.541		0.060
	Mid-Range Flows		No Data	0.118	0.106		0.012
	Dry Conditions		0.009	0.013	0.012		0.001
	Low Flows		No Data	0.007	0.006		0.001
TSS (kg/day)	**High Flows**		No Data	951.44	856.30		95.14
	Moist Conditions		No Data	60.11	54.10		6.01
	Mid-Range Flows		No Data	11.81	10.63		1.18
	Dry Conditions		1.88	1.29	1.16		0.13
	Low Flows		No Data	0.70	0.63		0.07

Note: TP= Total Phosphorus; TSS= Total Suspended Solids

7.1.7 Kilmore Creek (WAW040-0028)

Existing and allowable loads were calculated for Kilmore Creek at assessment location WAW040-0028. This location drains most of the Kilmore Creek watershed (approximately 77 square miles) and land use/land cover upstream consists primarily of row crops (88%). One permitted CAFO (Burton Russell Farm) discharges into Kilmore Creek upstream of this location. The WLA from the CAFO is set to zero. There are no other point sources upstream of this assessment location.

Table 22 presents the TMDL summary for this assessment location which address the *E. coli* impairment on the following segments: INB0749_00, INB0749_T1001, INB049_T1002, and INB074A_T0120 (Table 15)). Current loads of *E. coli* exceed allowable loads during high, moist, and dry flow conditions. The most likely sources of *E. coli* during these periods are nonpoint source pollution from rural runoff, as well as the re-suspension of *E. coli* that might be present in the stream channel. Additional instream sampling is recommended for *E. coli* to better characterize existing loads and current stream conditions.

Table 22. TMDL Summary for Assessment Location WAW040-0028

WAW040-0028 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime[a]**	**Point Sources**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA: Total**	**MOS (10%)**
***E. coli* (Million/day)**	**High Flows**	No Data	1,576,369	312,772	281,495	0	31,277
	Moist Conditions	No Data	No Data	244,544	220,090	0	24,454
	Mid-Range Flows	No Data	86,221	44,907	40,416	0	4,491
	Dry Conditions	No Data	26,472	11,818	10,636	0	1,182
	Low Flows	No Data	No Data	3,072	2,765	0	307

7.1.8 Heavilon Ditch (WAW040-0031)

Existing and allowable loads of *E. coli*, nitrate + nitrite, and total phosphorus were calculated for Heavilon Ditch near its headwaters at assessment location WAW040-0031. The station drains approximately 2 square miles and land use/land cover upstream of this station consists primarily of row crops (78%), urban areas (8%), forest (7%), and pasture/hay (6%). One NPDES permitted facility discharges upstream of this location: Frito Lay Inc (Pipe 002A). This outfall is not a source of *E. coli*, nitrate + nitrite, or total phosphorus and the WLA for these pollutants is set to zero.

Table 23 presents the TMDL summary for station WAW040-0031 which addresses the *E. coli* and dissolved oxygen impairments on segment INB074A_T1048. Data shows *E. coli* and total phosphorus loads exceed allowable loads during dry flow conditions. Additional instream sampling is recommended for *E. coli*, nitrate + nitrite, and total phosphorus, to better characterize existing loads and current stream conditions.

It should be noted that loads of dissolved oxygen were not calculated but instead the nitrate + nitrite and total phosphorus TMDLs are expected to result in attainment of the dissolved oxygen water quality standards. This is due to the interrelationship between high nutrient loads, excessive algal growth, and the subsequent impact of excessive algae on dissolved oxygen explained in Section 3.3.

The Frankfort City MS4 area drains to this segment. The MS4 area comprises about 12.0 percent[7] of the drainage area of Heavilon Ditch near its headwaters and the MS4 WLA was calculated as 12.0 percent of the loading capacity minus the contribution of the MOS and WLA for the permitted NPDES facilities in the watershed.

[7] The MS4 area was calculated using the Frankfort urban boundary.

Table 23. TMDL Summary for Assessment Location WAW040-0031.

WAW040-0031 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime**	**Point Sources**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA: Total**	**MOS (10%)**
***E. coli* (Million/day)**	**High Flows**	No Data	No Data	166,502	131,870	17,982	16,650
	Moist Conditions	No Data	No Data	8,203	7,383	0	820
	Mid-Range Flows	No Data	No Data	1,666	1,499	0	167
	Dry Conditions	No Data	813	167	150	0	17
	Low Flows	No Data	No Data	103	93	0	10
Nitrate + Nitrite (kg/day)	**High Flows**	No Data	No Data	1,332	1,055	143.9	133.2
	Moist Conditions	No Data	No Data	84.1	75.7	0.0	8.4
	Mid-Range Flows	No Data	6.9	12.2	11.0	0.0	1.2
	Dry Conditions	No Data	2.4	5.7	5.1	0.0	0.6
	Low Flows	No Data	No Data	1	0.9	0.0	0.1
TP (kg/day)	**High Flows**	No Data	No Data	39.961	31.649	4.316	3.996
	Moist Conditions	No Data	No Data	2.524	2.272	0.000	0.252
	Mid-Range Flows	No Data	0.650	0.368	0.331	0.000	0.037
	Dry Conditions	No Data	0.075	0.040	0.036	0.000	0.004
	Low Flows	No Data	No Data	0.029	0.026	0.000	0.003

Note: TP= Total Phosphorus; TSS= Total Suspended Solids

7.1.9 Anderson Ditch (WAW040-0037)

Existing and allowable loads were calculated for Anderson Ditch at assessment location WAW040-0037 which drains approximately 3 square miles of primarily row crops (90%). One NPDES permitted facility discharges upstream of this location: the Clarks Hill Municipal WWTP (IN0039853).

Table 24 presents the TMDL summary for this location which addresses the *E. coli* impairments on segments INB074C_T1003, INB074C_01, INB074C_T1001 and INB074C_T1002, the IBC impairments on segment INB074C_T1001, and the *E. coli* and IBC impairments on segment INB074C_00 (Table 1 and Table 15). Existing nitrate + nitrite loads were below the allowable loads, total phosphorus loads were exceeded during dry flow regimes, TSS loads were exceeded during dry flow periods, and *E. coli* loads were exceeded during all flow regimes for which data were available except high flows. Existing *E. coli* and TSS loads from the Clarks Hill Municipal WWTP are well below the permitted limits. Sources of the high phosphorus, TSS, and *E. coli* loads are believed to be due to a combination of agricultural runoff, livestock with direct access to the stream, streambank erosion, natural sources (such as wildlife), and potentially failing onsite wastewater disposal systems. Additional instream sampling is recommended for *E. coli*, nitrate + nitrite, total phosphorus, and TSS to better characterize existing loads and current stream conditions.

Table 24. TMDL Summary for Assessment Location WAW040-0037

WAW040-0037 TMDL		Existing Daily Loads		Total Maximum Daily Load			
Pollutant	**Flow Regime**	**Point Sources**	**Nonpoint Sources**	**TMDL= LA+WLA+MOS**	**LA**	**WLA: IN0039853**	**MOS (10%)**
***E. coli* (Million/day)**	**High Flows**	101	10548	23,131	20,108	710	2,313
	Moist Conditions	101	22153	6,020	4,708	710	602
	Mid-Range Flows	101	22244	2,780	1,792	710	278
	Dry Conditions	101	2549	966	159	710	97
	Low Flows	101	No Data	866	69	710	87
Nitrate + Nitrite (kg/day)	**High Flows**	No Data	No Data	2,099	1,883	6	210
	Moist Conditions	No Data	No Data	138	118	6	14
	Mid-Range Flows	No Data	No Data	31	22	6	3
	Dry Conditions	No Data	2	8	1	6	1
	Low Flows	No Data	No Data	7	0	6	1
TP (kg/day)	**High Flows**	No Data	No Data	62.97	56.47	0.20	6.30
	Moist Conditions	No Data	No Data	4.13	3.52	0.20	0.41
	Mid-Range Flows	No Data	No Data	0.94	0.65	0.20	0.09
	Dry Conditions	No Data	0.36	0.24	0.02	0.20	0.02
	Low Flows	No Data	No Data	0.22	0.00	0.20	0.02
TSS (kg/day)	**High Flows**	2	No Data	6,297	5,650	17	630
	Moist Conditions	2	No Data	413	355	17	41
	Mid-Range Flows	2	No Data	94	68	17	9
	Dry Conditions	2	38	24	5	17	2
	Low Flows	2	No Data	21	2	17	2

Note: TP= Total Phosphorus; TSS= Total Suspended Solids

7.2 Load Allocations (LAs)

Load Allocations represent the portion of the allowable load that is reserved for nonpoint sources and natural background. LAs for the South Fork Wildcat Creek watershed TMDLs are based on subtracting the WLAs and the MOS from the allowable load for each pollutant. The LAs are presented in Table 16 through Table 24. CFOs receive a zero discharge permit from the state of Indiana and therefore receive a LA of zero for all pollutants.

7.3 Wasteload Allocations (WLAs)

There are eight NPDES facilities within the South Fork Wildcat Creek watershed with potential to discharge pollutants addressed in this TMDL. As required by the Clean Water Act, individual WLAs were developed for these permittees as part of the TMDL development process. In general, WLAs were calculated based on each facility's design flow multiplied by a concentration limit and appropriate conversion factors. Five of these facilities are WWTPs/RSDs (Frankfort, Mulberry, Lauramie, Clark's Hill, and Michigantown) and, as discussed in Section 7.1.1, values of 0.3 mg/L total phosphorus and 10 mg/L nitrate + nitrite were used to calculate WLA loads from these facilities based on the TMDL target values for total phosphorus and nitrate + nitrite. This approach is appropriate based on the most recent and available information at the time the TMDL was developed. Indiana is continuing to develop its approach for setting nitrate + nitrite and total phosphorus water quality standards. The TMDL may be amended as new information is developed in the watershed to better account for contributing sources of the impairment and to determine where load reductions are most appropriate. Additional instream sampling is recommended for total phosphorus and nitrate + nitrite below the WWTPs, as well as from plant effluent, to be able to better characterize nutrient issues in the future. It is recommended that monitoring requirements for total phosphorus and nitrate + nitrite be added in the next permit cycle for all point sources.

TSS and *E. coli* WLAs were based on the already established permit limits. The TSS limit is 30 mg/L for all NPDES facilities except Michigantown Municipal WWTP which is a lagoon facility and has a permit limit of 75 mg/L. The *E. coli* WLA is based on the 125 CFU/100 mL standard.

The WLA for the CAFOs in the South Fork Wildcat Creek TMDL are zero. The zero allocation is based on the Effluent Limitations Guidelines and New Source Performance Standards requiring, in general, zero discharge from these areas. This limit on load is reasonable due to the requirement for the proper design, construction, operation, and maintenance of the structures to contain all manure, litter, and process wastewater including the runoff and direct precipitation from a 25 year, 24-hour rainfall event. Further, the allocation is based on the conditions of the NPDES general permit providing that water quality standards shall not be exceeded in the event of an overflow from production areas.

WLAs from illicitly connected onsite systems (i.e., straight pipe dischargers) in the watershed are set equal to zero.

The WLAs for the combined sewer overflow in the watershed is assumed equal to the maximum observed daily flow (as reported on the 2006 discharge monitoring reports) multiplied by the TMDL target values for each pollutant. During the development of a Long-Term Control Plan IDEM may decide to modify the WLA if deemed appropriate.

The City of Frankfort MS4 area comprises 1.4 percent of the entire drainage area of South Fork Wildcat Creek watershed. Different WLAs were established for the MS4 depending on the geographic area of the MS4 upstream of the assessment locations.

The Tippecanoe County MS4 area comprises 2.53 percent of the entire drainage area of South Fork Wildcat Creek watershed. Different WLAs were established for the MS4 depending on the geographic area of the MS4 upstream of the assessment locations.

Since the NPDES facilities in the watershed are not required to monitor for nutrients, further instream and effluent sampling downstream of these sites has been recommended to assess their true contribution to the instream load. Table 26 outlines the recommended sampling for each facility.

Table 25. Individual WLAs for South Fork Wildcat Creek TMDLs.

Facility	IDEM Permit ID	Applicable to the Loading Capacities at the Following Stations	Design Flow (MGD)	Nitrate + Nitrite WLA (kg/day)	TP WLA (kg/day)	TSS WLA (kg/day)	*E. Coli* WLA (Million/day)
Frankfort Municipal WWTP (001A)	IN0022934	WAW040-0001 WAW040-0043 WAW040-0093	4.68	177	5.3	531	22,145
Frankfort CSO	IN0022934	WAW040-0001 WAW040-0043 WAW040-0093	18.7	708	21.2	2124	88,484
Mulberry Municipal WWTP (001A)	IN0031976	WAW040-0043 WAW040-0093	0.165	6	0.2	19	781
Mulberry Municipal WWTP (002Z)	IN0031976	WAW040-0043 WAW040-0093	N/A	0	0	0	0
Clarks Hill Municipal WWTP	IN0039853	WAW040-0037 WAW040-0043 WAW040-0093	0.15	6	0.2	17	710
Michigantown Municipal WWTP	IN0040355	WAW040-0006 WAW040-0001 WAW040-0043 WAW040-0093	0.06	2	0.1	17	284
CF Industries Inc	IN0044245	WAW040-0043 WAW040-0093	0.173	0	0	0	0
Frito Lay Inc (001A)	IN0051624	WAW040-0043 WAW040-0093	1.25	47	1.4	142	5,915
Frito Lay Inc (002A)	IN0051624	WAW040-0031 WAW040-0043 WAW040-0093	0.65	0	0	0	0
Wainwright Middle School	IN0055697	WAW040-0043 WAW040-0093	0.016	1	0.0	2	76
Lauramie Township RSD	IN0061964	WAW040-0043 WAW040-0093	0.072	3	0.1	8	341
Skiles Brothers Farms	ING800604	WAW040-0001 WAW040-0043 WAW040-0093	N/A	0	0	0	0
Thompson Farms Of Clinton Coun	ING800913	WAW040-0028 WAW040-0043 WAW040-0093	N/A	0	0	0	0
Brown Land & Hog Co Inc	ING800919	WAW040-0043 WAW040-0093	N/A	0	0	0	0
Michael Beard - Home	ING800920	WAW040-0028 WAW040-0043 WAW040-0093	N/A	0	0	0	0
J&L Crum Farms L.P. - # 1	ING802456	WAW040-0028 WAW040-0043 WAW040-0093	N/A	0	0	0	0
Stewart Prairie Swine Farms	ING802545	WAW040-0001 WAW040-0043 WAW040-0093	N/A	0	0	0	0
Salsberry Pork Producers, Inc - Old Rayl Farm	ING802777	WAW040-0028 WAW040-0043 WAW040-0093	N/A	0	0	0	0

Facility	IDEM Permit ID	Applicable to the Loading Capacities at the Following Stations	Design Flow (MGD)	Nitrate + Nitrite WLA (kg/day)	TP WLA (kg/day)	TSS WLA (kg/day)	*E. Coli* WLA (Million/day)
Paul P Davis Trust Farm #1	ING802853	WAW040-0028 WAW040-0043 WAW040-0093	N/A	0	0	0	0
Burton Russel Farm	ING802867	WAW040-0028 WAW040-0043 WAW040-0093	N/A	0	0	0	0
J. & M. Pullets	ING806048	WAW040-0043 WAW040-0093	N/A	0	0	0	0
Meadowlane Farms, Inc.	ING806300	WAW040-0028 WAW040-0043 WAW040-0093	N/A	0	0	0	0
City of Frankfort MS4	INR040020	WAW040-0001 WAW040-0043 WAW040-0093 WAW040-0031	N/A	Varies by location: WAW040-0001 *E. coli* = 12,196 WAW040-0043 *E. coli* = 21,025 WAW040-0093 *E. coli* = 48,615; TP = 12; TSS = 1,167; NO2NO3 = 389. WAW040-0031 *E. coli* = 17,982; TP = 4.316; NO2NO3 = 143.9.			
Tippecanoe County MS4	INR040129	WAW040-0043 WAW040-0093	N/A	Varies by location: WAW040-0043 *E. coli* = 13,016 WAW040-0093 *E. coli* = 87,855; TP = 21, TSS = 2,109; NO2NO3 = 703.			
Illicitly Connected "Straight Pipe" Systems	None	All	N/A	0	0	0	0

Notes: MGD = million gallons per day; N/A = Not Applicable

Table 26. Facilities that should begin sampling total phosphorus.

Facility	IDEM Permit ID
Frankfort Municipal WWTP (001A)	IN0022934
Frankfort CSO	IN0022934
Mulberry Municipal WWTP (001A)	IN0031976
Clarks Hill Municipal WWTP	IN0039853
Michigantown Municipal WWTP	IN0040355
Wainwright Middle School	IN0055697
Lauramie Township RSD	IN0061964

7.4 Margin of Safety

Section 303(d) of the Clean Water Act and U.S. EPA regulations at 40 CFR 130.7 require that "TMDLs shall be established at levels necessary to attain and maintain the applicable narrative and numeric water quality standards with seasonal variations and a margin of safety which takes into account any lack of knowledge concerning the relationship between limitations and water quality." U.S. EPA guidance explains that the MOS may be implicit (i.e., incorporated into the TMDL through conservative assumptions in the analysis) or explicit (i.e., expressed in the TMDL as loadings set aside for the MOS).

A moderate explicit MOS has been applied as part of all of the South Fork Wildcat Creek TMDLs by reserving ten percent of the allowable load (see allocation tables in Section 7.0). Ten percent was considered an appropriate MOS based on the following considerations:

- The use of the load duration curve approach minimizes a great deal of uncertainty associated with the development of TMDLs because the calculation of the loading capacity is simply a function of flow multiplied by the target value. Most of the uncertainty is therefore associated with the estimated flows in each assessed segment which were based on extrapolating flows from the downstream USGS gage.
- The *E. coli* TMDLs include an implicit MOS in that they were based on the geometric mean component of the standard rather than the not-to-exceed standard. Using the not-to-exceed standard would have resulted in larger loading capacities.
- An additional implicit MOS for *E. coli* is included because the load duration analysis does not address die-off of pathogens
- Total phosphorus, total suspended solids, and nitrate+nitrite TMDLs were developed for all IBC streams even though in some cases only one or two of those pollutants were exceeding the target values. Implementation activities will therefore be focused upon all of these pollutants and will result in additional load reductions. Similarly, implementation activities focused in areas draining to impaired stream segments will also have a benefit on downstream segments that might not be impaired.

7.5 Seasonal Variation

A TMDL must consider seasonal variation in the derivation of the allocation. The load duration approach accounts for seasonality by evaluating allowable loads on a daily basis over the entire range of observed flows and presenting daily allowable loads that vary by flow. Seasonal variations for *E. coli* are also addressed in this TMDL by only assessing conditions during the season when the water quality standard applies (April through October).

8.0 PUBLIC PARTICIPATION

Public participation is an important and required component of the TMDL development process. The following public meetings were held in the watershed to discuss this project:

- Two Kickoff Meetings were held in Tippecanoe and Clinton Counties October 24, 2006 during which IDEM and Tetra Tech described the TMDL Program and provided a summary of the available data and the proposed technical approach.
- Two Draft TMDL Meetings were held on February 13, 2008 to present the draft TMDL report. IDEM also accepted written comments on the draft report for a period of 30 days.

9.0 IMPLEMENTATION

Nonpoint sources are the primary sources of the impairments in the South Fork Wildcat Creek watershed. Nonpoint source pollution can be reduced by the implementation of Best Management Practices (BMPs). BMPs are practices used in agriculture, forestry, urban areas, and industry to reduce the potential for damage to natural resources from human activities. A BMP may be structural, that is, something that is built or involves changes in landforms or equipment, or it may be managerial, that is, changing a specific way of using or handling infrastructure or resources. BMPs should be selected based on the goals of a watershed management plan. Livestock owners, farmers, and urban planners can implement BMPs outside of a watershed management plan, but the success of BMPs is typically enhanced if coordinated as part of a watershed management plan. Following, are examples of BMPs that may be used to reduce nutrient and TSS loads (many other BMPs also exist):

- Riparian Area Management - Management of riparian areas protects stream banks and river banks with a buffer zone of vegetation, either grasses, legumes, or trees.
- Manure Collection and Storage - Collecting, storing, and handling manure in such a way that nutrients or bacteria do not run off into surface waters or leach down into ground water.
- Conservation Tillage – Use of tillage practices and residue management to control erosion and surface transport of pollutants from fields used for crop production.
- Contour Row Crops - Farming with row patterns and field operations aligned at or nearly perpendicular to the slope of the land.
- Manure Nutrient Testing - If manure application is desired, sampling and chemical analysis of manure should be performed to determine nutrient content for establishing the proper manure application rate in order to avoid overapplication and run-off.
- Drift Fences - Drift fences (short fences or barriers) can be installed to direct livestock movement. A drift fence parallel to a stream keep animals out and prevents direct input of *E. coli* to the stream.
- Pet Clean-up / Education - Education programs for pet owners can improve water quality of runoff from urban areas.
- Septic Management/Public Education - Programs for management of septic systems can provide a systematic approach to reducing septic system pollution. Education on proper maintenance of septic systems as well as the need to remove illicit discharges could alleviate some anthropogenic sources of pathogens.

BMP and outreach efforts for areas in the South Fork Wildcat Creek Watershed are listed below:

Implementation Projects

- **Lauramie Creek Watershed Management Plan Implementation** (05120107040120) – The Tippecanoe County Surveyor's Office is implementing the Lauramie Creek Watershed management plan by promoting and implementing a cost share program designed to assist landowners with implementing rural and agricultural BMPs including riparian buffers, filter strips, agricultural field practices, exclusionary fencing and alternative watering systems for livestock and conducting stream bank restoration. In conjunction with the cost share program, an outreach and educational campaign will be undertaken that includes developing five educational brochures, each detailing the specific benefits and cost savings associated with one of the BMPs listed above. They will also develop and place educational signs along portions of I-65 in order to warn travelers about the potentially toxic water quality and aquatic life impacts that traffic related spills and accidents can have on Lauramie Creek.

- **Spring Creek-Lick Run Watershed BMP Implementation** (05120107040100) – The Clinton County SWCD is implementing the Spring Creek-Lick Run Watershed Management Plan (WMP). A cost-share program will be developed to install Best Management Practices (BMPs) in target areas as identified in the WMP. The focus of the program shall include filter strips, riparian buffers, fencing of livestock, alternative watering systems, and Comprehensive Nutrient Management Plans. The District will also conduct a public education and outreach program.

Planning and/or Education & Outreach Projects

- **South Fork Wildcat Creek-Kilmore Creek Watershed Management Plan** (05120107040090 & 05120107040040) – The Clinton County SWCD is developing a watershed management plan for the South Fork Wildcat Creek-Blinn Ditch and the Kilmore Creek-Boyles Ditch watersheds. The District will conduct a chemical and biological monitoring program in the watersheds to establish baseline water quality and help with the development of the watershed management plan. An education and outreach program will be conducted to help bring about behavioral changes that will lead to reduced nonpoint source pollution in the watershed including the following: stakeholder meetings, quarterly mailings to stakeholders, steering committee meetings, articles to local newsletters, press releases to the media, a booth that will promote the project at community events, and a workshop or field day designed to educate the entire county on local water quality issues. The District will also conduct two surveys, one at the beginning and one at the end of project to evaluate stakeholder knowledge.

Non 319 Projects

- **Wildcat Creek and Tributaries in Tippecanoe County** – Landowners along the Wildcat Creek and it's tributaries in Tippecanoe County with riparian or grassed area less than 120 feet wide were targeted for a conservation buffer program. Landowners along the Wildcat in Tippecanoe County would be contacted to encourage them to enroll cropland acres into the USDA Continuous CRP sign-up. It was estimated that 48 acres of buffers were needed to completely protect the streams in the Wildcat Creek watershed in Tippecanoe County. The goal of this grant was to buffer 10 acres.

Past implementation efforts for areas in the South Fork Wildcat Creek Watershed have been made and are listed below:

Implementation Projects

- **Waste Utilization with Integrated Nutrient Management (**Clinton County**) –** In 2003 the Clinton County SWCD hired an Outreach Educator to develop and implement a cost-share program to demonstrate best management practices (BMPs) for livestock waste utilization and integrated nutrient management, including the storage, handling, use and application of livestock wastes. The District created a "Manure Banking System" by building partnerships between livestock producers and non-livestock producers to increase the acreage base for manure application and decrease nutrient overloading on land owned by livestock producers.

- **Kilmore Creek Land Treatment** (05120107040070) – In 2001 the Clinton County SWCD developed a sub-watershed plan for Kilmore Creek-Stump Ditch sub-watershed of the Wildcat Creek watershed. The district also implemented a cost-share program for the installation of best management practices, and conducting water quality monitoring to assess the impact of the installed BMPs.

- **Wildcat Technical Assistance** (05120107) – In 1999 the Indiana Association of Soil and Water Conservation Districts provided the services of two technicians to the conservation field offices in the Wildcat Creek watershed. The technicians focused on conservation practices that addressed water quality concerns.

Planning and/or Education & Outreach Projects

- **Spring Creek/Lick Run Watershed Management Plan Implementation** (05120107040100) – In 2003 the Clinton County SWCD used funds to implement the Spring Creek/Lick Run Watershed Management Plan. This included conducting meetings in the watershed to introduce the project and present project results, encouraging the use of best management practices through education and technical assistance to landowners, promoting United States Department of Agriculture conservation programs to reduce non-point source surface water loading, presenting information to the Area Plan Commission, County Commissioners, and County Drainage Board to educate about the project and best management practices, and releasing information to the media. Tracking of BMPs and a septic system education program were also part of this project.

- **Wildcat Creek Watershed Coordinator** (05120107) – In 2001 the Indiana Association of Soil and Water Conservation Districts addressed and implemented the recommendations listed in the Wildcat Creek Watershed Restoration Action Strategy (WRAS). Grant funds were used to hire a facilitator to coordinate a Network Group in the watershed. In addition, the facilitator/coordinator performed subwatershed targeting (data collection and compilation), developed subwatershed management plans, coordinated efforts to address streambank erosion, and assisted with watershed management plan implementation by seeking additional funding.

- **Water Quality Monitoring and Education Program K-12** (Clinton County) – In 2000 the Clinton County SWCD employed an Environmental Education and Water Monitoring Coordinator to coordinate education and volunteer monitoring programs.

The Wildcat Creek Foundation, Inc. and Wildcat Guardians are two organizations who focus on improving and preserving water quality in the Wildcat Creek Watershed. Additional information about both groups can be found on the internet:

The Wildcat Creek Foundation, Inc. – http://www.wildcatcreekfoundation.org/

Wildcat Guardians – http://wildcatguardians.org/

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APPENDIX A: SECONDARY DATA ASSESSMENT

1.0 INTRODUCTION

Thirty waterbody segments in the South Fork Wildcat Creek (SFWC) watershed are listed on Indiana's 2006 Section 303(d) list as being impaired. The Section 303(d) list status is summarized in Table 1 and the listed segments are highlighted in Figure 1. The purpose of this report is to report on an assessment of the quality of the secondary data that will be used during the development of the TMDL.

Table 1. 303(d) Listing Information for the South Fork Wildcat Creek Watershed.

Impairments	***Waterbody Segments***
E. coli	INB074A_T1020, INB0744_T1019, INB0749_00, INB074E_T1023, INB074D_T1022, INB074E_00, INB074C_01, INB074C_T1002, INB074C_T1003
Impaired Biotic Communities	INB074D_T1050, INB0746_00, INB0742_T1001, INB0742_T1048, INB0747_T1001, INB0747_T1002, INB0741_02, INB0741_T1002, INB0741_T1004, INB0746_T1001, INB0746_T1002, INB0745_00, INB0742_T1047, INB0743_T1002, INB0743_00, INB0743_02
E. coli and Impaired Biotic Communities	INB074C_00, INB074C_T1001, INB0749_T1001, INB0749_T1002
E. coli and Dissolved Oxygen	INB074A_T1048

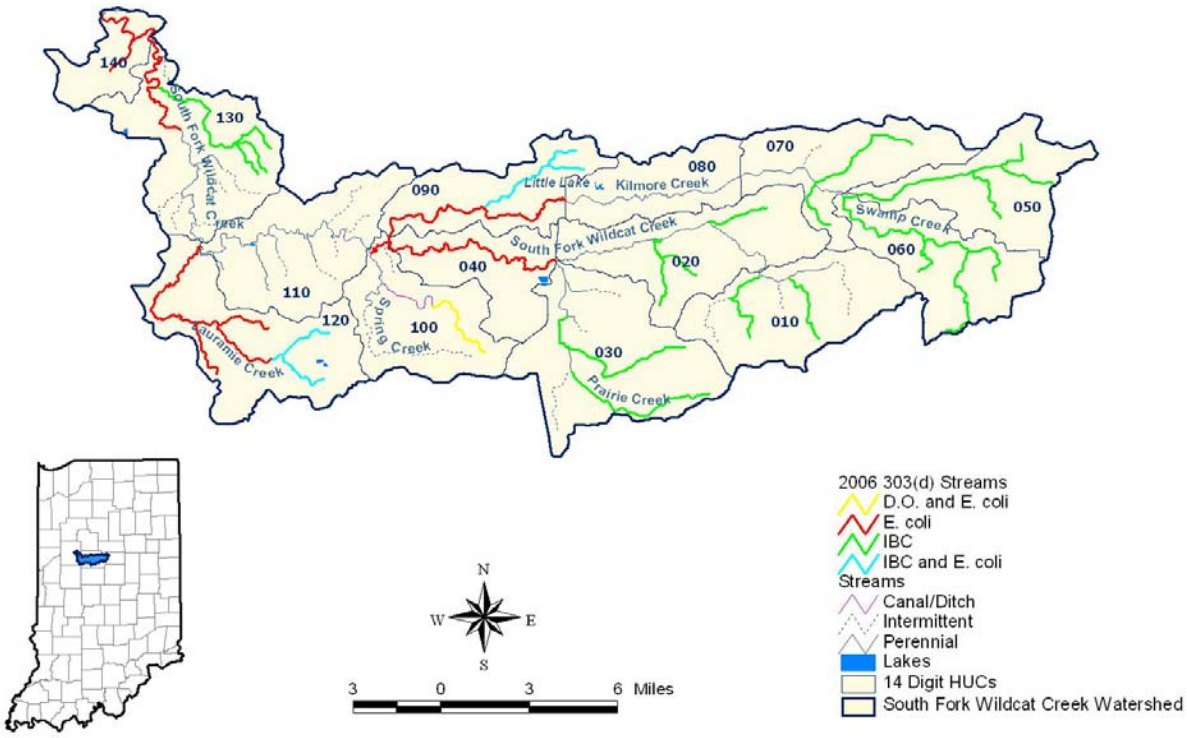

Figure 1. 2006 303(d) Listed Streams in the South Fork Wildcat Creek Watershed.

2.0 ACCEPTANCE CRITERIA

Secondary data are defined in this report as preexisting or acquired information collected by others for a purpose other than TMDL development. Sources of secondary data in the SFWC watershed are listed in Table 2 and include IDEM, other government entities, and stakeholder groups. Figure 2 through Figure 5 display the water quality stations with secondary data used to assess South Fork Wildcat Creek. The secondary data will be essential to TMDL development and will be used to support the evaluation of current water quality conditions, to assess sources, and to calculate the various components of the TMDL.

Uncertainty in the data due to sampling and measurement errors or errors introduced during data manipulation could result in identifying a hazard when one does not actually exist or in not identifying a hazard when one does exist. The overall assumption being made during this process is that the results of the assessment should be conservative: errors made by identifying a hazard when one does not actually exist are more acceptable than errors made by not identifying a hazard when one does exist. Reducing data uncertainty is of the highest priority. Because these data will be used to develop control measures—including National Pollutant Discharge Elimination System (NPDES) permits and actions taken by state or local authorities—to implement TMDLs to reduce pollution, it is important to reduce uncertainty by using appropriate QC protocols.

The quality of a data set is some measure of the type and amount of error associated with the data. Sources of error or uncertainty are commonly grouped into two categories:

- Sampling error: The difference between sample values and in situ true values from unknown biases due to sampling design. Sampling error includes both natural variability (spatial heterogeneity and temporal variability in population abundance and distribution) that is not specifically accounted for in a design (for design-based inference) and variability associated with model parameters or incorrect model specifications (for model-based inference).
- Measurement error: The difference between sample values and in situ true values associated with the measurement process. Measurement error includes bias and imprecision associated with sampling methodology; specification of the sampling unit; sample handling, storage, preservation, and identification; and instrumentation.

These kinds of errors, as well as processing errors, can affect the accuracy and interpretation of results. Secondary data with excessive errors will not be judged acceptable. The purpose of this data assessment is to document our review of the available data to reduce sources of error and uncertainty in the use of the data. Data to be used during TMDL development were judged acceptable for their intended use based on the following acceptance criteria: data reasonableness, data completeness, and data representativeness.

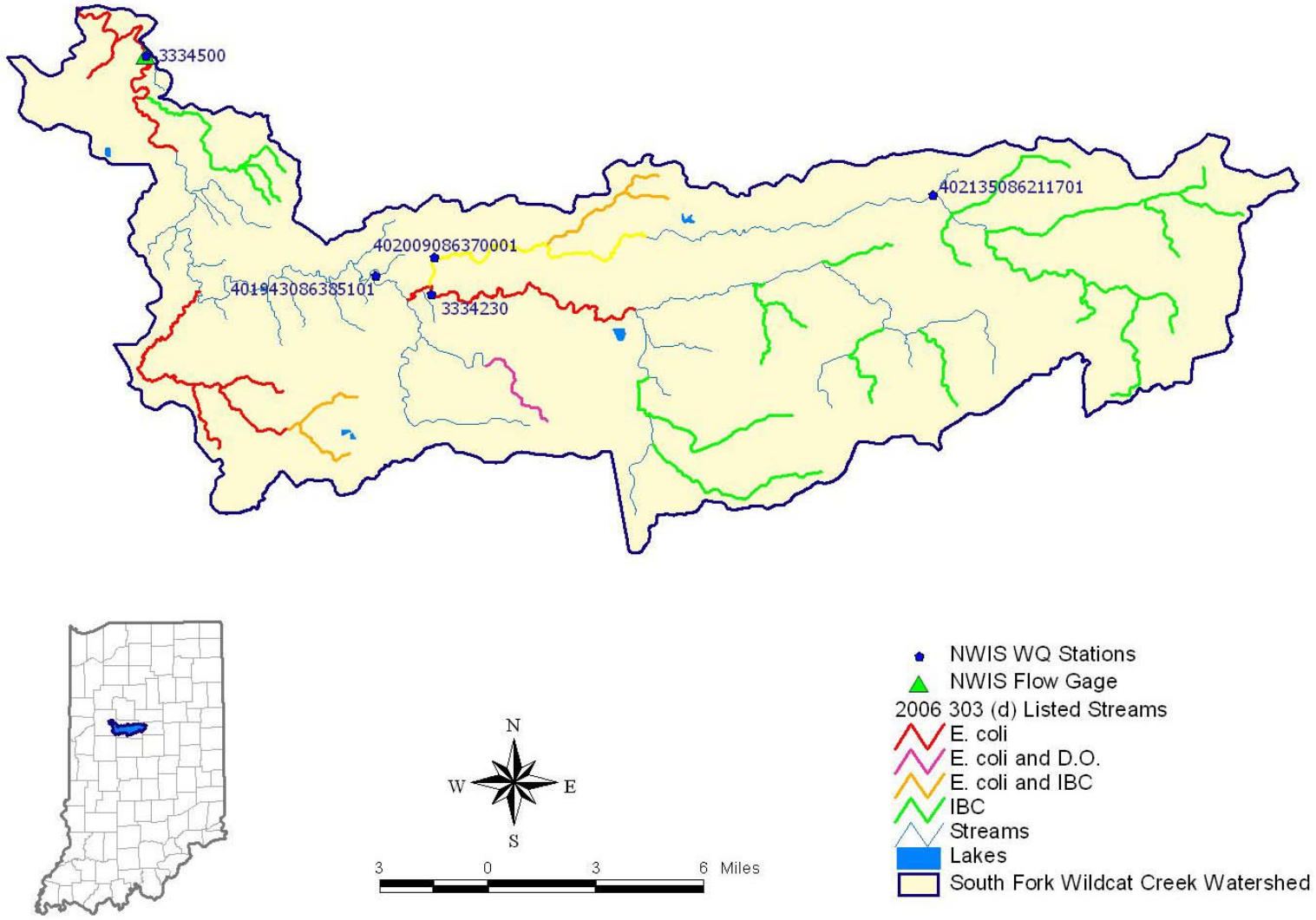

Figure 2. Location of NWIS surface water quality sample sites.

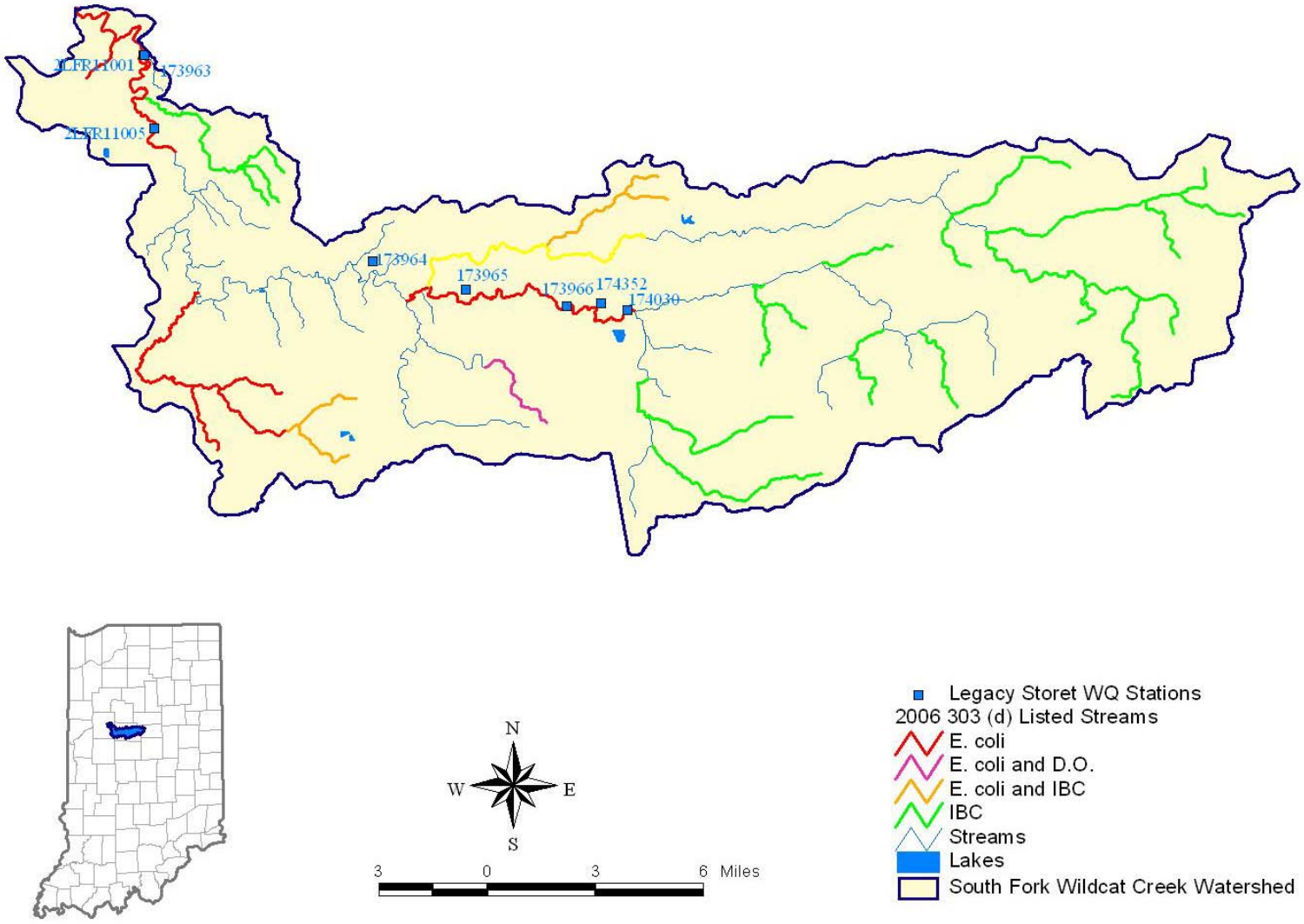

Figure 3. Location of STORET surface water quality sample sites.

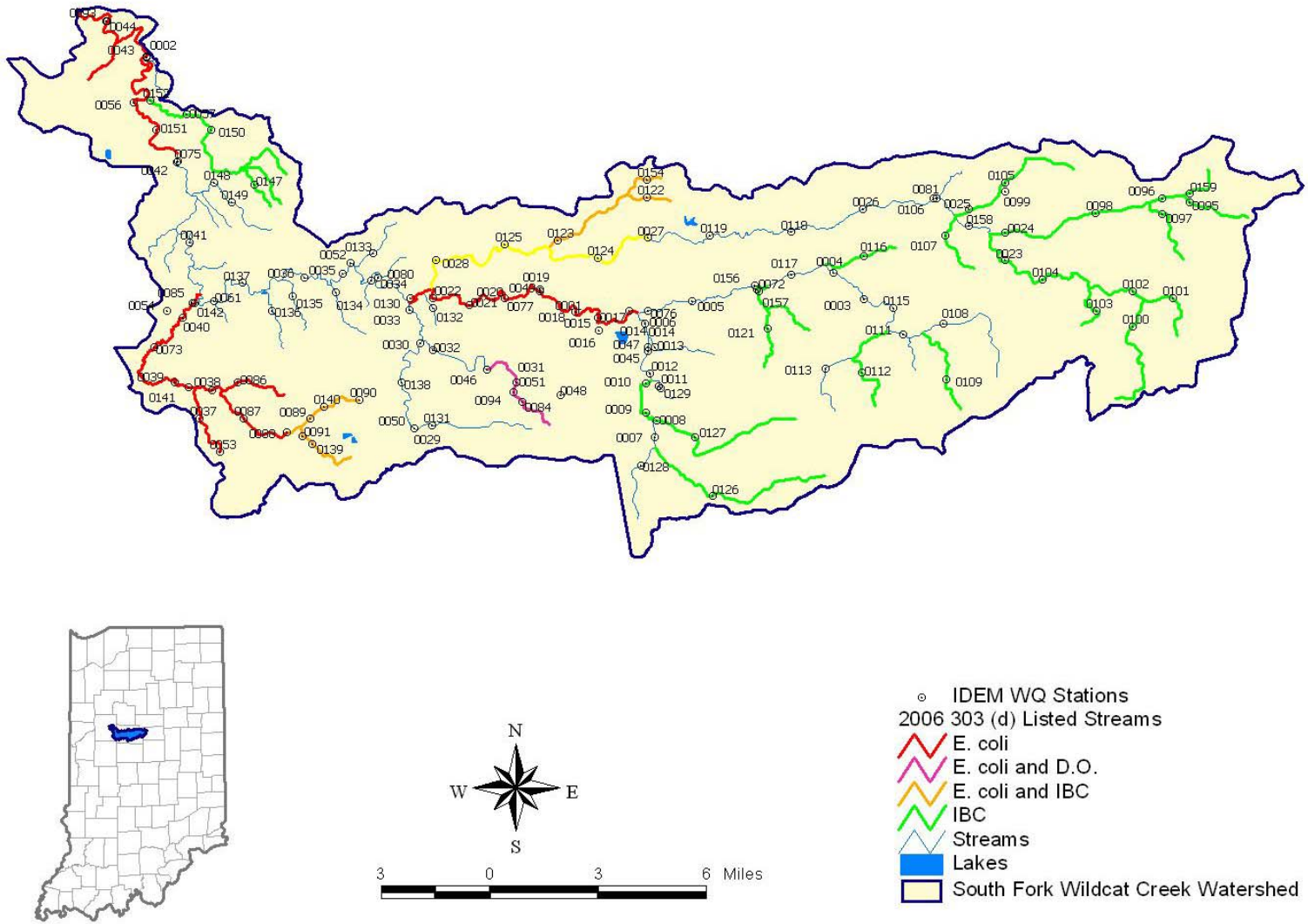

Figure 4. Location of IDEM surface water quality sample sites.

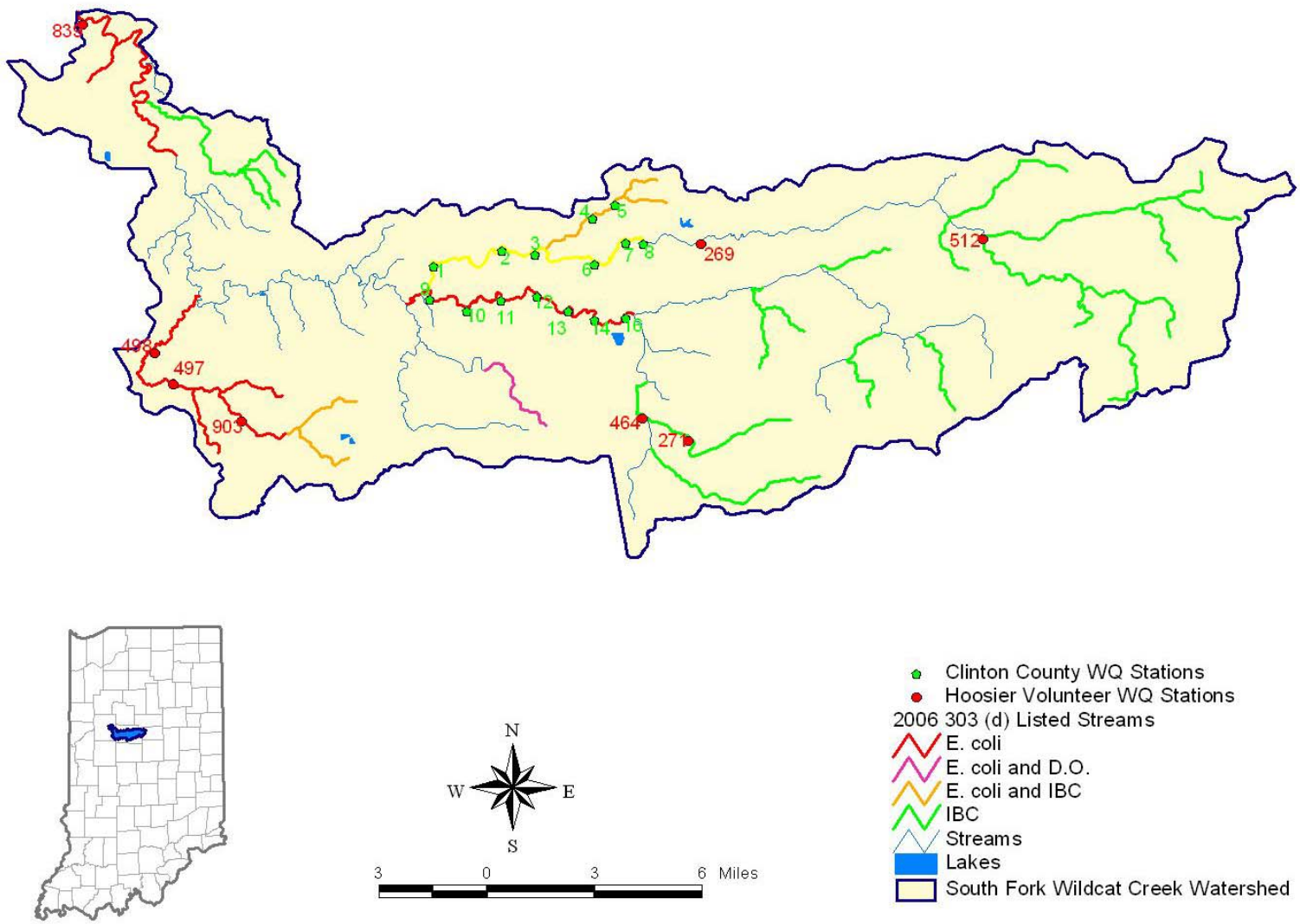

Figure 5. Location of Volunteer and Clinton County SWCD surface water quality sample sites.

2.1 Data reasonableness

Data sets were checked for reasonableness of sample collection dates. As a general rule, no water quality data collected more than 10 years ago will be used during the development of the TMDLs. A preference will be given to water quality data that are less than 5 years old, but older data will be used in the absence of more recent data and to support overall impairment decisions. For other types of data (e.g., land use/land cover, soils, topography), the most recent available data set will be used, but data older than 10 years will be used in the absence of any other data. Consideration is also made during the review as to the likelihood that the data might have changed over time (e.g., soils and topography are unlikely to have changed over time whereas land use/land cover might in rapidly developing watersheds).

Table 2. Secondary data used for the South Fork Wildcat Creek TMDLs

Secondary data type	Source	Application
Land use/Land Cover	USGS NLCD	Source assessment
Soils (including soil characteristics)	STATSGO	Source assessment
Topography (stream networks, watershed boundaries, contours or digital elevation)	USGS	Source assessment
Water quality and biological monitoring station locations	IDEM, STORET, Hoosier RiverWatch	Impairment verification Source assessment Model application
Meteorological Data	NCDC	Source assessment
Permitted facility locations	IDEM, EPA Permit Compliance System Database	Source assessment
Historical flow record (daily)	USGS	Impairment verification Model application
Chemical monitoring data	IDEM, STORET, NWIS, Clinton County, Hoosier RiverWatch	Impairment verification Model application
Discharge Monitoring Reports	IDEM, EPA Permit Compliance System Database	Source assessment Model application
Agricultural practices	USDA, NRCS	Source assessment Model application

MRLC = Multi-Resolution Land Characteristics; STATSGO = Natural Resources Conservation Service's (NRDC's) State Soil Geographic database; STORET = U.S. EPA's Storage and Retrieval System; NCDC = National Climatic Data Center; BASINS = Better Assessment Science Integrating Point and Nonpoint Sources; NWIS = National Water Information System; USDA = U.S. Department of Agriculture.

2.2 Data completeness

Data sets were checked to determine whether any data are missing. In any complex study such as this, it is inevitable that there will be some data gaps. These data gaps and the assumptions used in filling the gaps will be documented for inclusion in the TMDL report. For example, the failure rate of on-site wastewater systems will likely be an important issue during the identification of pollutant sources in the SFWC watershed. However, complete information on failure rates throughout the watershed is not available. Therefore anecdotal information provided by the local health department officials and the general public will be considered in an overall weight-of-evidence analysis but must be complemented by other data/information.

2.3 Data representativeness

Data sets were checked for representativeness of geospatial data. Sampling station data were checked through queries and mapping to ensure that there were no mistyped geospatial data (e.g., locations outside Indiana or outside the South Fork Wildcat Creek watershed).

The source of the data was also taken into account during the data review. In general, most of the data was downloaded from high-quality federal and state data sources. Greater attention was therefore placed on third-party data, including data collected by Hoosier Riverwatch, by the Wildcat Creek watershed

group(s), and by Long Term Control Plans. These data might be used for extra support in making decisions for TMDL development, but they will not be used as the only evidence. Information from studies and surveys found to be of unacceptable quality will not be used to support TMDL development.

The following rules were applied to the various data types:

- Watershed data (e.g., land use, soils, topography) must have been collected by a state or federal agency.
- Water quality data must have been collected by IDEM, USGS, or by a group with an IDEM-approved QAPP.
- Biological data must have been collected by IDEM.
- Weather data must have been collected by an entity approved by the NWS.
- Flow data must have be collected by USGS or IDEM.
- NPDES effluent data must be provided by IDEM.
- Data on agricultural practices, onsite wastewater performance, etc., must be provided by a resource agency specializing in such information (e.g., NRCS, SWCD, health departments).

Tetra Tech downloaded secondary data electronically from all available sources to reduce data entry. Water quality data were organized into a "master" database and a GIS project was created to organize all of the spatial data.

3.0 SECONDARY DATA ASSESSMENT

Tetra Tech evaluated the secondary data quality in several ways. First, the data sets were evaluated to confirm they met the endpoint or unit requirements stated in Table 4. The data sets were then assessed with regard to their data reasonableness, data completeness, and data representativeness. The results are summarized in Table 4.

Table 3. Secondary data used for development of TMDLs for South Fork Wildcat Creek waterbody segments

Data type example measurement	Endpoint(s) or units
Geographic or location information (typically in GIS format)	
Land use	Acres
Soils (including soil characteristics)	hydrologic group
Water quality and biological monitoring station locations	latitude and longitude, decimal degrees
Meteorological station locations	latitude and longitude, decimal degrees
Permitted facility locations	latitude and longitude, decimal degrees
Concentrated Animal Feeding Operation locations	latitude and longitude, decimal degrees
Impaired waterbodies (georeferenced 2006 303(d)-listed segments)	latitude and longitude, decimal degrees
CSO locations	latitude and longitude, decimal degrees
Flow	
Historical record (daily, hourly, 15-minute interval)	cubic feet per second (cfs)
Peak flows	cfs
Water quality (surface water, ground water)	
Chemical monitoring data	milligrams per liter (mg/L)
Biological monitoring data	number of taxa
Discharge Monitoring Reports	discharge characteristics including flow and chemical composition
Permit limits	mg/L
Regulatory or policy information	
Applicable state water quality standards	mg/L
EPA water quality standards	mg/L
On-site waste disposal	
Septic systems	number of systems, locations, failure rates
Illicit discharges	straight pipes
Additional anecdotal information	
Stream networks, watershed boundaries, contours or digital elevation, storm water permits, storm characteristics, reservoir characteristics, fish advisories, facility type, permit status, applicable permits, BMPs, major crops, crop rotation, manure management and application practices, livestock population estimates, fertilization application practices, pesticide use, wildlife population estimates, citizen complaints, relevant reports, existing watershed and receiving water models	specific descriptive codes

Tetra Tech obtained quantitative data used for data analysis, model calibration, and model projections from various agencies and organizations. Table 4 lists these secondary data and their sources, technical requirements, and quality requirements. The sources of data were selected on the basis of availability (no other readily available sources of these data are known). The tier assignments are based on the following:

Tier 1: Data were directly used to develop estimates of existing and/or allowable pollutant loads.
Tier 2: Data were indirectly used to assess likely pollutant sources.
Tier 3: Data were used during the STEPL modeling which, in turn, was used to assess likely pollutant sources.

Table 4. List of secondary data, Tiers, and associated quality requirements

Water quality monitoring data (Tier 1)	
Required/optional	Required
Source of data	IDEM, USGS, EPA's STORET Database, Clinton County, and Hoosier RiverWatch
Technical requirements	Parameters needed are fecal coliform bacteria, *E. coli* bacteria, DO, ammonia, nitrate+nitrite, total phosphorus, and TSS. Need to have at least one station for each impaired stream segment. Each station should include some data within the past 5 years. Data for these parameters may be used as TMDL targets and will be the most important factor determining existing loads. Optional parameters that would be useful include TDS, conductivity, copper, and iron.
Reasonableness	Approximately half of the water quality samples taken in the SFWC watershed were taken with the last five years. Many stations were sampled prior to 1998 and their data will not be used to determine the TMDLs. The station WAW040-0001 had the most useable data. Most other stations did not have 10 current samples. All dates were checked through queries to ensure that there were no mistyped dates (e.g., 8/24/1900). No mistyped dates were found in the IDEM database. Several Hoosier RiverWatch samples were marked with the comment "Year should be 2006 not 1996," those samples dates were updated for use in Tetra Tech's analysis. A significant number of metals (e.g., aluminum, cadmium, lead, zinc) and ammonia samples were below detection limit. If necessary, these samples will be treated as ½ the detection limit during TMDL development. (It should be noted that these parameters are not suspected to be primary stressors in the watershed). Tetra Tech used a screening process to scan through the database and flag data that are outside typical ranges for a given parameter; only a few samples were identified and these will not be used during TMDL development.
Completeness	The impaired section of South Fork Wildcat Creek (INB0744_T1019), was the only part of the watershed to have significant sampling data. Kilmore Creek (INB0749_00) had 7 current sampling dates. Lauramie Creek and one Lauramie Creek tributary (INB074C_00, INB074C_01, and INB074C_T1003) had current E. coli sampling data available (less than 15 samples). South Fork Wildcat Creek (INB074E_T1023) had 5 E. coli samples taken within the past 10 years. Tetra Tech suggests that more sampling needs to occur throughout the watershed to have a more complete data set for modeling and TMDL development. For example, a minimum of one sample per month for one year would be needed to run and apply a useful load duration analysis.
Representativeness	Data from IDEM, EPA, USGS, and Clinton County were used for analysis. The breakdown of the available data were as follows: IDEM data 65%; STORET Legacy data 28% (after duplicates of data in IDEMs database were removed), Clinton County 6%; USGS data less than 1%. Hoosier Riverwatch data will be used to supplement the other water quality data but were not used in the 303 (d) listing recommendations or modeling analysis. All stations were located within the watershed.
Daily stream flow data (Tier 1)	
Required/optional	Required
Source of data	USGS Web site

Technical requirements	For modeled waterbodies that are calibrated to routine water quality monitoring data, and for waterbodies that are calibrated to field survey data that do not include stream flow measurements, need a continuous record of data for at least 10 years to develop flow duration. Flow data are also needed on days that water quality data were collected.
Reasonableness	Flow data for USGS gage 03334500, South Fork Wildcat Creek near Lafayette, Indiana was available from 4/1/1944 to 12/31/2005. Provisional data for 2006 was also available.
Completeness	Must have met USGS QA/QC requirements for published data for accuracy, precision, bias, and comparability. Provisional data can be used if necessary as long as its use is noted in the TMDL report. Requirement for representativeness is that the gage must be within the impaired subsegment or on a nearby stream with a similar watershed. Requirement for completeness for flows used in the load duration curves is at least 95% (i.e., no more than 5% missing values) for daily flows during a period of at least 10 years. The dataset was checked for gaps in data. None were found.
Representativeness	USGS gage 03334500 is located near the mouth of South Fork Wildcat Creek. No USGS data was available for the rest of the watershed.
Point source information (Tier 1)	
Required/optional	Required
Source of data	EPA's Permit Compliance System (PCS) Web site and IDEM's permitting staff
Technical requirements	Need list of NPDES permits for each subsegment. For each permit, need design or expected flow, and any permit limits and reported concentrations for TP, TSS, nitrate+nitrite, and fecal coliform bacteria.
Quality requirements	No quantitative QA/QC requirements will be applied to these data, but several checks for reasonableness were made, such as (1) Point source locations were plotted on a map and were found to be reasonable with respect to facility addresses, receiving streams, and aerial photographs of that location; (2) Design or expected flows were not found to have any obvious errors (e.g., for municipal treatment plants, is design flow consistent with size of city?); (3) Actual monthly data for effluent concentrations will be evaluated for consistency with permit limits. Any errors that are found will be corrected if possible; otherwise the data will not be used; (4). Receiving streams and segment numbers that are associated with each point source discharge must be consistent.
Land use/land cover information (Tier 2)	
Required/optional	Optional. Useful for evaluating sources.
Source of data	USGS National Land Cover Data (NLCD) Web site
Technical requirements	Need spatial data in ArcView format delineating major land uses such as urban, forest, pasture, and cropland for each subsegment.
Quality requirements	The land use/land cover for the SFWC watershed was extracted from the USGS NLCD Web site. This spatial database was derived from satellite imagery collected from 1999 to 2003 and is the most current detailed land use/land cover data known to be available for the watershed. Each 30-meter by 30-meter pixel contained within the satellite image was classified according to its reflective characteristics. Data were assumed to have met USGS's QA/QC requirements for accuracy, precision, bias, and comparability.
Water Quality Monitoring Data (Tier 2)	

Required/optional	Optional.
Source of data	NWIS, Clinton County and Hoosier Riverwatch
Technical requirements	Provide additional support with impairment verification, source assessment, and model application.
Quality requirements	No quantitative QA/QC requirements. Consider as supplemental evidence in TMDL development.
Soils Data (Tier 3)	
Required/optional	Optional. Useful for evaluating sources.
Source of data	NRCS STATSGO database
Technical requirements	Need spatial data in ArcView format for evaluating soil conditions throughout the watershed.
Quality requirements	Soils data and GIS coverages from the Natural Resources Conservation Service (NRCS) were used to characterize soils in the SFWC watershed. General soils data and map unit delineations for the country are provided as part of the State Soil Geographic (STATSGO) database. GIS coverages provide accurate locations for the soil map units at a scale of 1:250,000 (USDA, 1995). A map unit is composed of several soil series having similar properties. Identification fields in the GIS coverage can be linked to a database that provides information on chemical and physical soil characteristics. Data were assumed to have met NRCS QA/QC requirements for accuracy, precision, bias, and comparability. The age of the data is unknown but is not expected to have changed considerably over time.
Topography (Tier 3)	
Required/optional	Optional. Useful for evaluating sources.
Source of data	USGS NED (National Elevation Dataset)
Technical requirements	Need spatial data in ArcView format for evaluating topography throughout the watershed.
Quality requirements	Data were assumed to have met USGS QA/QC requirements for accuracy, precision, bias, and comparability. The age of the data is unknown but is not expected to have changed considerably over time.

APPENDIX B: SOUTH FORK WILDCAT CREEK WATER QUALITY DATA

Source	Group	Stream ID	Station	2006 303 d	Nearby Point Source	Stream	Trib
SFWildcatDB	1003	INB074C_T1003	WAW040-0037	E. Coli		Lauramie Creek Trib	Anderson Ditch
SFWildcatDB	1003	INB074C_T1003	WAW040-0053	E. Coli	IN0039853 Effluent	Lauramie Creek Trib Effluent	Anderson Ditch
SFWildcatDB	1022	INB074D_T1022	WAW040-0056	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1022	INB074D_T1022	WAW040-0151	E. Coli		South Fork Wildcat Creek	
Legacy Data	1022	INB074D_T1022	2LFR11005	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1050	INB074D_T1050	WAW040-0057	IBC		South Fork Wildcat Creek Trib	Unnamed Trib
SFWildcatDB	1050	INB074D_T1050	WAW040-0147	IBC		South Fork Wildcat Creek Trib	Unnamed Trib
SFWildcatDB	1050	INB074D_T1050	WAW040-0150	IBC		South Fork Wildcat Creek Trib	Unnamed Trib
SFWildcatDB	1050	INB074D_T1050	WAW040-0152	IBC		South Fork Wildcat Creek Trib	Unnamed Trib
SFWildcatDB	4900	INB0749_00	WAW040-0028	E. Coli		Kilmore Creek	
SFWildcatDB	4900	INB0749_00	WAW040-0125	E. Coli		Kilmore Creek	
NWIS Data	4900	INB0749_00	402009086370001	E. Coli		Kilmore Creek	
Clinton County Data	4900	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	E. Coli		Kilmore Creek	
Clinton County Data	4900	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	E. Coli		Kilmore Creek	
Clinton County Data	4900	INB0749_00	Site 3. Kilmore Creek @ Highway 421	E. Coli		Kilmore Creek	
SFWildcatDB	74500	INB0745_00	WAW040-0024	IBC		Kilmore Creek	
SFWildcatDB	74500	INB0745_00	WAW040-0098	IBC		Kilmore Creek	
SFWildcatDB	74500	INB0745_00	WAW040-0099	IBC		Kilmore Creek	
SFWildcatDB	74600	INB0746_00	WAW040-0023	IBC		Swamp Creek	
SFWildcatDB	74600	INB0746_00	WAW040-0104	IBC		Swamp Creek	
SFWildcatDB	471001	INB0747_T1001	WAW040-0107	IBC		Davis Ditch	
SFWildcatDB	471002	INB0747_T1002	WAW040-0025	IBC		Stump Ditch	
SFWildcatDB	471002	INB0747_T1002	WAW040-0105	IBC		Stump Ditch	
SFWildcatDB	491001	INB0749_T1001	WAW040-0154	IBC and E. Coli		Boyles Ditch trib	
SFWildcatDB	491002	INB0749_T1002	WAW040-0123	IBC and E. Coli		Boyles Ditch	
Clinton County Data	491002	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	IBC and E. Coli		Boyles Ditch	
SFWildcatDB	00C	INB074C_00	WAW040-0089	IBC and E. Coli		Lauramie Creek	
SFWildcatDB	00C	INB074C_00	WAW040-0090	IBC and E. Coli		Lauramie Creek	
SFWildcatDB	00C	INB074C_00	WAW040-0140	IBC and E. Coli		Lauramie Creek	
SFWildcatDB	01DSMT	INB074C_01	WAW040-0087	E. Coli		Lauramie Creek	
SFWildcatDB	01DSMT	INB074C_01	WAW040-0088	E. Coli		Lauramie Creek	
SFWildcatDB	01DSPS	INB074C_01	WAW040-0040	E. Coli	IN0055697	Lauramie Creek	
SFWildcatDB	01DSPS	INB074C_01	WAW040-0085	E. Coli		Lauramie Creek	
SFWildcatDB	01DSPS	INB074C_01	WAW040-0142	E. Coli		Lauramie Creek	
SFWildcatDB	01DSUS	INB074C_01	WAW040-0039	E. Coli		Lauramie Creek	
SFWildcatDB	01DSUS	INB074C_01	WAW040-0073	E. Coli		Lauramie Creek	
SFWildcatDB	01DSUS	INB074C_01	WAW040-0141	E. Coli		Lauramie Creek	
SFWildcatDB	01PS	INB074C_01	WAW040-0054	E. Coli	IN0055697 Ag Ditch	Lauramie Creek Ag Ditch	
SFWildcatDB	01US2PS	INB074C_01	WAW040-0038	E. Coli		Lauramie Creek	
SFWildcatDB	1001C	INB074C_T1001	WAW040-0091	IBC and E. Coli		Lauramie Creek Trib	McClellan Fickle Ditch
SFWildcatDB	1001C	INB074C_T1001	WAW040-0139	IBC and E. Coli		Lauramie Creek Trib	McClellan Fickle Ditch
SFWildcatDB	1002C	INB074C_T1002	WAW040-0086	E. Coli		Lauramie Creek Trib	Hentz Ditch
SFWildcatDB	1019APS	INB0744_T1019	WAW040-0019	E. Coli	IN0051624	South Fork Wildcat Creek	
SFWildcatDB	1019APS	INB0744_T1019	WAW040-0049	E. Coli	IN0051624 Effluent	South Fork Wildcat Creek Effluent	
SFWildcatDB	1019APS	INB0744_T1019	WAW040-0077	E. Coli	IN0051624	South Fork Wildcat Creek	
Clinton County Data	1019APS	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	E. Coli	IN0051624	South Fork Wildcat Creek	
SFWildcatDB	1019DSPS	INB0744_T1019	WAW040-0020	E. Coli	IN0051624	South Fork Wildcat Creek	
SFWildcatDB	1019DSPS	INB0744_T1019	WAW040-0021	E. Coli	IN0051624	South Fork Wildcat Creek	
SFWildcatDB	1019DSPS	INB0744_T1019	WAW040-0022	E. Coli	IN0051624	South Fork Wildcat Creek	
Legacy Data	1019DSPS	INB0744_T1019	173965	E. Coli	IN0051624	South Fork Wildcat Creek	
NWIS Data	1019DSPS	INB0744_T1019	3334230	E. Coli	IN0051624	South Fork Wildcat Creek	
Clinton County Data	1019DSPS	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	E. Coli	IN0051624	South Fork Wildcat Creek	
Clinton County Data	1019DSPS	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	E. Coli	IN0051624	South Fork Wildcat Creek	
Clinton County Data	1019DSPS	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	E. Coli	IN0051624	South Fork Wildcat Creek	
SFWildcatDB	1019USPS	INB0744_T1019	WAW040-0001	E. Coli		South Fork Wildcat Creek	

Source	Group	Stream ID	Station	2006 303 d	Nearby Point Source	Stream	Trib
SFWildcatDB	1019USPS	INB0744_T1019	WAW040-0015	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1019USPS	INB0744_T1019	WAW040-0016	E. Coli		South Fork Wildcat Creek Trib	Blinn Ditch
SFWildcatDB	1019USPS	INB0744_T1019	WAW040-0017	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1019USPS	INB0744_T1019	WAW040-0018	E. Coli		South Fork Wildcat Creek	
Legacy Data	1019USPS	INB0744_T1019	174030	E. Coli		South Fork Wildcat Creek	
Legacy Data	1019USPS	INB0744_T1019	174352	E. Coli		South Fork Wildcat Creek	
Legacy Data	1019USPS	INB0744_T1019	173966	E. Coli		South Fork Wildcat Creek	
Clinton County Data	1019USPS	INB0744_T1019	Site 13. South Fork of Wildcat Creek @ Highway 421	E. Coli			
Clinton County Data	1019USPS	INB0744_T1019	Site 14. South Fork of Wildcat Creek @ CR 130 W	E. Coli			
Clinton County Data	1019USPS	INB0744_T1019	Site 16. South Fork of Wildcat Creek @ Highway 75	E. Coli			
SFWildcatDB	1020A	INB074A_T1020	WAW040-0130	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1022-1023	INB074D_T1022	WAW040-0002	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1022-1023	INB074D_T1022	WAW040-0043	E. Coli		South Fork Wildcat Creek	
Legacy Data	1022-1023	INB074D_T1022	173963	E. Coli		South Fork Wildcat Creek	
Legacy Data	1022-1023	INB074D_T1022	2LFR11001	E. Coli		South Fork Wildcat Creek	
NWIS Data	1022-1023	INB074D_T1022	3334500	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1022-1023	INB074E_T1023	WAW040-0044	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1022-1023	INB074E_T1023	WAW040-0093	E. Coli		South Fork Wildcat Creek	
SFWildcatDB	1048DWFL	INB074A_T1048	WAW040-0031	D.O. and E. Coli	Frito Lay	Heavilon Ditch	Heavilon Ditch
SFWildcatDB	1048DWFL	INB074A_T1048	WAW040-0046	D.O. and E. Coli	Frito Lay	Heavilon Ditch	Heavilon Ditch
SFWildcatDB	1048DWFL	INB074A_T1048	WAW040-0051	D.O. and E. Coli	Frito Lay Effluent	Heavilon Ditch Effluent	Heavilon Ditch
SFWildcatDB	1048USFL	INB074A_T1048	WAW040-0084	D.O. and E. Coli	IN0058793	Heavilon Ditch	Heavilon Ditch
SFWildcatDB	1048USFL	INB074A_T1048	WAW040-0094	D.O. and E. Coli	Pipe on Heavilon Ditch	Heavilon Ditch Pipe	Heavilon Ditch
SFWildcatDB	411002	INB0741_T1002	WAW040-0109	IBC		South Fork Wildcat Creek Trib	Cripe Ditch
SFWildcatDB	411004	INB0741_T1004	WAW040-0112	IBC		Walker Ditch	
SFWildcatDB	421001	INB0742_T1001	WAW040-0116	IBC		Jenkins Ditch	
SFWildcatDB	421048	INB0742_T1048	WAW040-0072	IBC		South Fork Wildcat Creek Trib	Unnamed Trib
SFWildcatDB	421048	INB0742_T1048	WAW040-0121	IBC		South Fork Wildcat Creek Trib	
SFWildcatDB	421048	INB0742_T1048	WAW040-0157	IBC		South Fork Wildcat Creek Trib	Unnamed Trib
SFWildcatDB	4300	INB0743_00	WAW040-0126	IBC		Prairie Creek	
SFWildcatDB	4302	INB0743_02	WAW040-0009	IBC		Prairie Creek	
SFWildcatDB	431002	INB0743_T1002	WAW040-0008	IBC		Prairie Creek Trib	Mann Ditch
SFWildcatDB	431002	INB0743_T1002	WAW040-0127	IBC		Prairie Creek Trib	Mann Ditch
SFWildcatDB	461001	INB0746_T1001	WAW040-0100	IBC		Paris Ditch	
SFWildcatDB	461002	INB0746_T1002	WAW040-0103	IBC		Swamp Creek Trib	Unnamed Trib
NWIS Data	4900NL	5120107000034	402135086211701			Kilmore Creek	
SFWildcatDB	4900NL	05120107000034	WAW040-0026			Kilmore Creek	
SFWildcatDB	4900NL	05120107000034	WAW040-0081			Kilmore Creek	
SFWildcatDB	4900NL	05120107000034	WAW040-0106			Kilmore Creek	
SFWildcatDB	4900NL	05120107000034	WAW040-0118			Kilmore Creek	
SFWildcatDB	4900NL	05120107000034	WAW040-0119			Kilmore Creek	
SFWildcatDB	4900UST	INB0749_00	WAW040-0027	E. Coli		Kilmore Creek	
SFWildcatDB	4900UST	INB0749_00	WAW040-0124	E. Coli		Kilmore Creek	
Clinton County Data	4900UST	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	E. Coli		Kilmore Creek	
Clinton County Data	4900UST	INB0749_00	Site 7. Kilmore Creek @ Highway 75	E. Coli		Kilmore Creek	
Clinton County Data	4900UST	INB0749_00	Site 8. Kilmore Creek @ CR 0	E. Coli		Kilmore Creek	
SFWildcatDB	491002US	INB0749_T1002	WAW040-0122	IBC and E. Coli		trib of Boyles Ditch	
Clinton County Data	491002US	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	IBC and E. Coli		Boyles Ditch	
SFWildcatDB	74500CD	INB0745_00	WAW040-0159	IBC		Kilmore Creek Trib	Collier Ditch
SFWildcatDB	74500LF	INB0745_00	WAW040-0097	IBC		Kilmore Creek Trib	Lydy Fillenworth
SFWildcatDB	74500SC	INB0745_00	WAW040-0095	IBC		Kilmore Creek Trib	Shanty Creek
SFWildcatDB	74500SC	INB0745_00	WAW040-0096	IBC		Kilmore Creek Trib	Shanty Creek
SFWildcatDB	74600	INB0746_00	WAW040-0102	IBC		Swamp Creek	
SFWildcatDB	74600T2	INB0746_00	WAW040-0101	IBC		Swamp Creek Trib	Mott Ditch
SFWildcatDB	KC1	05120107000037	WAW040-0158			Kilmore Creek	

Source	Group	Stream ID	Station	2006 303 d	Nearby Point Source	Stream	Trib
SFWildcatDB	PC1	05120107000137	WAW040-0045		IN0022934	Prairie Creek	
SFWildcatDB	PC1	05120107000137	WAW040-0047		IN0022934 Effluent	Prairie Creek Effluent	
SFWildcatDB	PC1	05120107000137	WAW040-0048		IN0022934 Effluent	Prairie Creek Effluent	
SFWildcatDB	PC1DSPS	05120107000137	WAW040-0014			Prairie Creek	
SFWildcatDB	PC1USPS	05120107000137	WAW040-0010			Prairie Creek	
SFWildcatDB	PC1USPS	05120107000137	WAW040-0012			Prairie Creek	
SFWildcatDB	PC2	05120107000139	WAW040-0007			Prairie Creek	
SFWildcatDB	PCT1	05120107000170	WAW040-0013			Prairie Creek Trib	Unnamed Trib
SFWildcatDB	PCT2	05120107000170	WAW040-0011			Prairie Creek Trib	Unnamed Trib
SFWildcatDB	PCT2	05120107000170	WAW040-0129			Prairie Creek Trib	Unnamed Trib
SFWildcatDB	PCT3	05120107000168	WAW040-0128			Prairie Creek Trib	Unnamed Trib
SFWildcatDB	SC1	05120107000164	WAW040-0032			Spring Creek	
SFWildcatDB	SC1	05120107000164	WAW040-0033			Spring Creek	
SFWildcatDB	SC1	05120107000165	WAW040-0030			Spring Creek Trib	Lick Run
SFWildcatDB	SC2dsps	05120107000164	WAW040-0050		IN0044245 Effluent	Spring Creek Effluent	
SFWildcatDB	SC2dsps	05120107000165	WAW040-0029		IN0044245	Spring Creek Trib	Lick Run
SFWildcatDB	SC2dsps	05120107000165	WAW040-0138		IN0044245	Spring Creek Trib	Lick Run
SFWildcatDB	SC2usps	05120107000165	WAW040-0131			Spring Creek Trib	Lick Run
SFWildcatDB	SFW1	05120107000011	WAW040-0042	INB074D_T1022		South Fork Wildcat Creek	
SFWildcatDB	SFW1	05120107000011	WAW040-0075	INB074D_T1022		South Fork Wildcat Creek	
SFWildcatDB	SFW10	05120107000030	WAW040-0111			South Fork Wildcat Creek	
SFWildcatDB	SFW11	05120107000032	WAW040-0108			South Fork Wildcat Creek	
SFWildcatDB	SFW2	05120107000015	WAW040-0041			South Fork Wildcat Creek	
SFWildcatDB	SFW3	05120107000348	WAW040-0061			South Fork Wildcat Creek	
SFWildcatDB	SFW3	05120107000348	WAW040-0137			South Fork Wildcat Creek	
SFWildcatDB	SFW4	05120107000019	WAW040-0036			South Fork Wildcat Creek	
SFWildcatDB	SFW5	05120107000020	WAW040-0035		Mulberry POTW	South Fork Wildcat Creek	
SFWildcatDB	SFW5	05120107000020	WAW040-0052		Mulberry POTW Effluent	South Fork Wildcat Creek Effluent	
Legacy Data	SFW6	5120107000022	173964			South Fork Wildcat Creek	
NWIS Data	SFW6	5120107000022	401943086385101			South Fork Wildcat Creek	
SFWildcatDB	SFW6	05120107000022	WAW040-0034			South Fork Wildcat Creek	
SFWildcatDB	SFW6	05120107000022	WAW040-0080			South Fork Wildcat Creek	
SFWildcatDB	SFW7	05120107000027	WAW040-0005			South Fork Wildcat Creek	
SFWildcatDB	SFW7	05120107000027	WAW040-0006			South Fork Wildcat Creek	
SFWildcatDB	SFW7	05120107000027	WAW040-0076			South Fork Wildcat Creek	
SFWildcatDB	SFW7	05120107000027	WAW040-0156			South Fork Wildcat Creek	
SFWildcatDB	SFW8	05120107000028	WAW040-0117			South Fork Wildcat Creek	
SFWildcatDB	SFW9	05120107000029	WAW040-0003			South Fork Wildcat Creek	
SFWildcatDB	SFW9	05120107000029	WAW040-0115			South Fork Wildcat Creek	
SFWildcatDB	SFW9DSPS	05120107000029	WAW040-0004		IN0040355	South Fork Wildcat Creek	
SFWildcatDB	SFWT1	05120107000201	WAW040-0148			South Fork Wildcat Creek Trib	
SFWildcatDB	SFWT1	05120107000201	WAW040-0149			South Fork Wildcat Creek Trib	
SFWildcatDB	SFWT2	05120107000342	WAW040-0136			South Fork Wildcat Creek Trib	
SFWildcatDB	SFWT3	05120107000161	WAW040-0135			South Fork Wildcat Creek Trib	
SFWildcatDB	SFWT4	05120107000162	WAW040-0134			South Fork Wildcat Creek Trib	
SFWildcatDB	SFWT5	05120107000197	WAW040-0133			South Fork Wildcat Creek Trib	
SFWildcatDB	SFWT6	05120107000167	WAW040-0132			South Fork Wildcat Creek Trib	
SFWildcatDB	SFWT7	05120107000176	WAW040-0113			South Fork Wildcat Creek Trib	Talbert Ditch

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Aluminum	8/11/2004	172	
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Ammonia	8/11/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Arsenic	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Cadmium	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Chloride	8/11/2004	35.3	
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Copper	8/11/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Cyanide (mg/L)	8/11/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Iron	8/11/2004	456	
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Nickel	8/11/2004	5.6	
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	NO2NO3	8/11/2004	0.259	
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Sulfate	8/11/2004	71.5	
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	TP	8/11/2004	0.09	
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	TSS	8/11/2004	14	
IDEM	South Fork Wildcat Creek	INB0741_00	WAW040-0111	Zinc	8/11/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Aluminum	8/11/2004	881	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Ammonia	8/11/2004	0.147	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Arsenic	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Cadmium	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Chloride	8/11/2004	61.1	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Copper	8/11/2004	3.1	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Cyanide (mg/L)	8/11/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Iron	8/11/2004	1770	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Nickel	8/11/2004	6.3	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	NO2NO3	8/11/2004	0.201	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Sulfate	8/11/2004	36.7	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	TP	8/11/2004	0.136	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	TSS	8/11/2004	40	
IDEM	South Fork Wildcat Creek Trib	INB0741_01	WAW040-0113	Zinc	8/11/2004	5	<10
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Aluminum	8/11/2004	286	
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Ammonia	8/11/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Arsenic	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Cadmium	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Chloride	8/11/2004	23.9	
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Copper	8/11/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Cyanide (mg/L)	8/11/2004	0.0025	<0.005 (QJ)
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Iron	8/11/2004	696	
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Nickel	8/11/2004	5.7	
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	NO2NO3	8/11/2004	0.147	
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Sulfate	8/11/2004	63.9	
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	TP	8/11/2004	0.067	
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	TSS	8/11/2004	16	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0741_T1001	WAW040-0108	Zinc	8/11/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Aluminum	8/11/2004	722	
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Ammonia	8/11/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Arsenic	8/11/2004	8.3	
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Cadmium	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Chloride	8/11/2004	39.8	
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Copper	8/11/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Cyanide (mg/L)	8/11/2004	0.0025	<0.005 (QJ)
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Iron	8/11/2004	1730	
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Nickel	8/11/2004	6.2	
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	NO2NO3	8/11/2004	0.005	<0.01
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Sulfate	8/11/2004	20.3	
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	TP	8/11/2004	0.169	
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	TSS	8/11/2004	44	
IDEM	South Fork Wildcat Creek Trib	INB0741_T1002	WAW040-0109	Zinc	8/11/2004	5	<10
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Aluminum	8/11/2004	50	<100 (fDJ)
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Ammonia	8/11/2004	0.05	<0.1
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Arsenic	8/11/2004	2.5	<5
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Cadmium	8/11/2004	0.5	<1
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Chloride	8/11/2004	135	
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Chromium	8/11/2004	1	<2
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Copper	8/11/2004	1.5	<3
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Cyanide (mg/L)	8/11/2004	0.0025	<0.005
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Iron	8/11/2004	214	
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Lead	8/11/2004	1	<2
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Nickel	8/11/2004	5.2	
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	NO2NO3	8/11/2004	0.339	
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Selenium	8/11/2004	2.5	<5
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Silver	8/11/2004	0.5	<1
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Sulfate	8/11/2004	30.5	
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	TP	8/11/2004	0.232	
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	TSS	8/11/2004	35	
IDEM	Walker Ditch	INB0741_T1004	WAW040-0112	Zinc	8/11/2004	5	<10
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Aluminum	10/1/1998	1100	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Aluminum	10/1/1998	25	<50
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Aluminum	8/2/2004	50	<100
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Aluminum	10/1/1998	390	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Aluminum	8/3/2004	127	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Aluminum	10/1/1998	370	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Aluminum	8/3/2004	375	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Aluminum	8/11/2004	268	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Aluminum	8/11/2004	212	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Aluminum	8/11/2004	361	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Ammonia	10/1/1998	0.14	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Ammonia	10/1/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Ammonia	8/2/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Ammonia	10/1/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Ammonia	8/3/2004	0.05	<0.1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Ammonia	10/1/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Ammonia	8/11/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Ammonia	8/11/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Ammonia	8/11/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Ammonia (mg/kg)	10/1/1998	29	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0076	Ammonia (ug/kg)	10/11/1994	300	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0076	Ammonia (ug/kg)	10/11/1994	350	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Arsenic	10/1/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Arsenic	10/1/1998	4.5	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Arsenic	8/2/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Arsenic	10/1/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Arsenic	10/1/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Arsenic	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Arsenic	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Arsenic	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Cadmium	10/1/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Cadmium	8/2/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Cadmium	10/1/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Cadmium	10/1/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Cadmium	10/1/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Cadmium	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Cadmium	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Cadmium	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	cBOD, 5-Day	10/1/1998	3	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	cBOD, 5-Day	10/1/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	cBOD, 5-Day	10/1/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	cBOD, 5-Day	10/1/1998	2	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Chloride	10/1/1998	45	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Chloride	10/1/1998	74	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Chloride	8/2/2004	46.1	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Chloride	10/1/1998	34	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Chloride	8/3/2004	39.9	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Chloride	10/1/1998	29	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Chloride	8/3/2004	32.8	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Chloride	8/11/2004	45.4	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Chloride	8/11/2004	38.4	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Chloride	8/11/2004	35.1	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Chromium	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Chromium	8/2/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Chromium	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Chromium	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Chromium	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Copper	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Copper	8/2/2004	1.5	<3

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Copper	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Copper	10/1/1998	17	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Copper	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Copper	8/11/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Copper	8/11/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Copper	8/11/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Cyanide (mg/L)	8/11/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Cyanide (mg/L)	8/11/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Cyanide (mg/L)	8/11/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	E. coli	10/1/1998	150	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	E. coli	10/1/1998	88	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	E. coli	10/1/1998	100	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	E. coli	10/1/1998	330	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Iron	10/1/1998	1500	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Iron	10/1/1998	230	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Iron	8/2/2004	129	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Iron	10/1/1998	600	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Iron	8/3/2004	311	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Iron	10/1/1998	750	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Iron	8/3/2004	639	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Iron	8/11/2004	629	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Iron	8/11/2004	618	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Iron	8/11/2004	920	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Lead	10/1/1998	18	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Lead	10/1/1998	8	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Lead	8/2/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Lead	10/1/1998	9.1	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Lead	10/1/1998	4	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Nickel	10/1/1998	2.9	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Nickel	8/2/2004	5.1	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Nickel	10/1/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Nickel	10/1/1998	3.4	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Nickel	8/3/2004	3	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Nickel	8/3/2004	3.2	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Nickel	10/1/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Nickel	8/11/2004	5.6	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Nickel	8/11/2004	5.5	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Nickel	8/11/2004	5.4	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	NO2NO3	10/1/1998	0.005	<0.01

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IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	NO2NO3	10/1/1998	0.15	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	NO2NO3	8/2/2004	0.16	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	NO2NO3	10/1/1998	0.26	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	NO2NO3	8/3/2004	0.348	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	NO2NO3	10/1/1998	0.14	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	NO2NO3	8/3/2004	0.666	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	NO2NO3	8/11/2004	0.172	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	NO2NO3	8/11/2004	0.527	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	NO2NO3	8/11/2004	0.589	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	NO2NO3 mg/Kg	10/1/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Selenium	10/1/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Selenium	10/1/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Selenium	8/2/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Selenium	10/1/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Silver	10/1/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Silver	10/1/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Silver	8/2/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Silver	10/1/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Silver	10/1/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Sulfate	10/1/1998	71	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Sulfate	10/1/1998	59	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Sulfate	8/2/2004	55.9	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Sulfate	10/1/1998	45	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Sulfate	8/3/2004	47.7	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Sulfate	10/1/1998	58	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Sulfate	8/3/2004	48	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Sulfate	8/11/2004	56.1	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Sulfate	8/11/2004	47.7	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Sulfate	8/11/2004	45	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	TDS	10/1/1998	480	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	TDS	10/1/1998	550	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	TDS	10/1/1998	410	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	TDS	10/1/1998	440	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	TP	10/1/1998	0.22	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	TP	10/1/1998	0.089	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	TP	8/2/2004	0.095	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	TP	10/1/1998	0.11	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	TP	8/3/2004	0.086	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	TP	10/1/1998	0.13	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	TP	8/3/2004	0.089	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	TP	8/11/2004	0.08	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	TP	8/11/2004	0.138	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	TP	8/11/2004	0.11	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	TP mg/kg	10/1/1998	170	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	TSS	10/1/1998	16	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	TSS	10/1/1998	10	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	TSS	8/2/2004	2	<4
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	TSS	10/1/1998	32	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	TSS	8/3/2004	19	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	TSS	10/1/1998	21	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	TSS	8/3/2004	69	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	TSS	8/11/2004	9	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	TSS	8/11/2004	9	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	TSS	8/11/2004	22	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0003	Zinc	10/1/1998	23	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Zinc	10/1/1998	25	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0004	Zinc	8/2/2004	5	<10
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Zinc	10/1/1998	63	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0005	Zinc	8/3/2004	5	<10 (fDJ)
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Zinc	10/1/1998	20	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0006	Zinc	8/3/2004	14.4	
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0115	Zinc	8/11/2004	5	<10
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0117	Zinc	8/11/2004	5	<10
IDEM	South Fork Wildcat Creek	INB0742_00	WAW040-0156	Zinc	8/11/2004	5	<10
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Aluminum	8/2/2004	50	<100
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Ammonia	8/2/2004	0.489	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Arsenic	8/2/2004	5.2	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Cadmium	8/2/2004	0.5	<1
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Chloride	8/2/2004	50	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Chromium	8/2/2004	1	<2
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Copper	8/2/2004	1.5	<3
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Iron	8/2/2004	360	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Lead	8/2/2004	1	<2
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Nickel	8/2/2004	4.4	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	NO2NO3	8/2/2004	0.815	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Selenium	8/2/2004	2.5	<5
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Silver	8/2/2004	0.5	<1
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Sulfate	8/2/2004	62.3	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	TP	8/2/2004	0.206	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	TSS	8/2/2004	10	
IDEM	Jenkins Ditch	INB0742_T1001	WAW040-0116	Zinc	8/2/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Aluminum	7/30/1998	200	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Aluminum	8/11/2004	494	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Aluminum	8/11/2004	50	<100 (fDJ)
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Ammonia	7/30/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Ammonia	8/11/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Ammonia	8/11/2004	2.13	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Ammonia (mg/kg)	7/30/1998	100	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Arsenic	7/30/1998	2	<4
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Arsenic	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Arsenic	8/11/2004	5.5	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Atrazine	7/30/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Cadmium	7/30/1998	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Cadmium	8/11/2004	0.5	<1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Cadmium	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Chloride	7/30/1998	45	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Chloride	8/11/2004	23.8	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Chloride	8/11/2004	36.7	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Chromium	7/30/1998	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Chromium	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Copper	7/30/1998	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Copper	8/11/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Copper	8/11/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Cyanide (mg/L)	7/30/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Cyanide (mg/L)	8/11/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Cyanide (mg/L)	8/11/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Iron	7/30/1998	190	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Iron	8/11/2004	962	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Iron	8/11/2004	441	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Lead	7/30/1998	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Lead	8/11/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Nickel	7/30/1998	1	<2 (Q)
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Nickel	8/11/2004	5	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Nickel	8/11/2004	5.9	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	NO2NO3	7/30/1998	5.9	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	NO2NO3	8/11/2004	0.026	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	NO2NO3	8/11/2004	3.33	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	NO2NO3 mg/Kg	7/30/1998	2	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Selenium	7/30/1998	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Selenium	8/11/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Silver	7/30/1998	3	<6
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Silver	8/11/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Sulfate	7/30/1998	35	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Sulfate	8/11/2004	48.7	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Sulfate	8/11/2004	43.4	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	TDS	7/30/1998	480	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	TP	7/30/1998	0.083	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	TP	8/11/2004	0.077	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	TP	8/11/2004	0.256	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	TP mg/kg	7/30/1998	218	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	TSS	7/30/1998	9	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	TSS	8/11/2004	10	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	TSS	8/11/2004	22	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0072	Zinc	7/30/1998	30	
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0121	Zinc	8/11/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB0742_T1048	WAW040-0157	Zinc	8/11/2004	5	<10
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Aluminum	8/2/2004	50	<100
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Ammonia	8/2/2004	0.127	
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Arsenic	8/2/2004	2.5	<5
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Cadmium	8/2/2004	0.5	<1
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Chloride	8/2/2004	18.2	
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Chromium	8/2/2004	1	<2
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Copper	8/2/2004	1.5	<3

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Iron	8/2/2004	322	
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Lead	8/2/2004	1	<2
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Nickel	8/2/2004	2.6	
IDEM	Prairie Creek	INB0743_00	WAW040-0126	NO2NO3	8/2/2004	0.223	
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Selenium	8/2/2004	2.5	<5
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Silver	8/2/2004	0.5	<1
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Sulfate	8/2/2004	64.4	
IDEM	Prairie Creek	INB0743_00	WAW040-0126	TP	8/2/2004	0.152	
IDEM	Prairie Creek	INB0743_00	WAW040-0126	TSS	8/2/2004	45	
IDEM	Prairie Creek	INB0743_00	WAW040-0126	Zinc	8/2/2004	5	<10 (fDJ)
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Aluminum	8/2/2004	50	<100
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Ammonia	10/1/1998	0.05	<0.1
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Ammonia	8/2/2004	0.05	<0.1
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Arsenic	8/2/2004	2.5	<5
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Cadmium	8/2/2004	0.5	<1
IDEM	Prairie Creek	INB0743_01	WAW040-0007	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Chloride	10/1/1998	80	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Chloride	8/2/2004	51.7	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Chromium	10/1/1998	1.5	<3
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Chromium	8/2/2004	1	<2
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Copper	10/1/1998	1.5	<3
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Copper	8/2/2004	1.5	<3
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Prairie Creek	INB0743_01	WAW040-0007	E. coli	10/1/1998	16	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Iron	10/1/1998	180	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Iron	8/2/2004	220	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Lead	10/1/1998	2	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Lead	8/2/2004	1	<2
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Nickel	8/2/2004	3	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Nickel	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_01	WAW040-0007	NO2NO3	10/1/1998	0.043	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	NO2NO3	8/2/2004	0.271	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Selenium	8/2/2004	2.5	<5
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Silver	8/2/2004	0.5	<1
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Silver	10/1/1998	3	<6
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Sulfate	10/1/1998	88	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Sulfate	8/2/2004	66.9	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	TDS	10/1/1998	540	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	TP	10/1/1998	0.1	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	TP	8/2/2004	0.076	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	TSS	10/1/1998	11	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	TSS	8/2/2004	13	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Zinc	10/1/1998	77	
IDEM	Prairie Creek	INB0743_01	WAW040-0007	Zinc	8/2/2004	5	<10 (fDJ)
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Aluminum	8/2/2004	50	<100
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Ammonia	8/2/2004	0.05	<0.1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Ammonia	10/1/1998	0.05	<0.1
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Arsenic	8/2/2004	2.5	<5
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Cadmium	8/2/2004	0.5	<1
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek	INB0743_02	WAW040-0009	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Chloride	10/1/1998	81	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Chloride	8/2/2004	51.7	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Chromium	10/1/1998	5.2	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Chromium	8/2/2004	1	<2
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Copper	10/1/1998	4.9	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Copper	8/2/2004	1.5	<3
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Prairie Creek	INB0743_02	WAW040-0009	E. coli	10/1/1998	40	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Iron	10/1/1998	110	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Iron	8/2/2004	153	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Lead	10/1/1998	6.9	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Lead	8/2/2004	1	<2
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Nickel	8/2/2004	2.8	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Nickel	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_02	WAW040-0009	NO2NO3	10/1/1998	0.037	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	NO2NO3	8/2/2004	0.563	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Selenium	8/2/2004	2.5	<5
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Silver	10/1/1998	3	<6
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Silver	8/2/2004	0.5	<1
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Sulfate	10/1/1998	81	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Sulfate	8/2/2004	62.6	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	TDS	10/1/1998	560	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	TP	10/1/1998	0.13	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	TP	8/2/2004	0.093	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	TSS	10/1/1998	6	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	TSS	8/2/2004	5	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Zinc	10/1/1998	12	
IDEM	Prairie Creek	INB0743_02	WAW040-0009	Zinc	8/2/2004	5	<10 (fDJ)
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Aluminum	8/3/2004	50	<100
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Aluminum	8/3/2004	50	<100
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Ammonia	10/1/1998	0.05	<0.1
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Ammonia	10/1/1998	0.05	<0.1
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Ammonia	8/3/2004	0.05	<0.1
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Ammonia	10/1/1998	0.1	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Ammonia	8/3/2004	0.05	<0.1
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Ammonia	10/1/1998	0.05	<0.1
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Ammonia (mg/kg)	10/1/1998	9.3	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Arsenic	8/3/2004	2.5	<5
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Arsenic	8/3/2004	2.5	<5

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Cadmium	8/3/2004	0.5	<1
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Cadmium	8/3/2004	0.5	<1
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek	INB0743_03	WAW040-0010	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0012	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0014	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0045	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Chloride	10/1/1998	56	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Chloride	10/1/1998	50	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Chloride	8/3/2004	52.4	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Chloride	10/1/1998	160	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Chloride	8/3/2004	167	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Chloride	10/1/1998	64	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Chromium	10/1/1998	1.5	<3
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Chromium	10/1/1998	4	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Chromium	8/3/2004	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Chromium	10/1/1998	1.5	<3
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Chromium	8/3/2004	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Chromium	10/1/1998	1.5	<3
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Copper	10/1/1998	1.5	<3
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Copper	10/1/1998	1.5	<3
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Copper	8/3/2004	1.5	<3
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Copper	8/3/2004	1.5	<3
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Copper	10/1/1998	1.5	<3
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Copper	10/1/1998	5.9	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek	INB0743_03	WAW040-0010	E. coli	10/1/1998	100	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	E. coli	10/1/1998	260	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	E. coli	10/1/1998	410	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	E. coli	10/1/1998	170	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Iron	10/1/1998	230	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Iron	8/3/2004	137	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Iron	10/1/1998	50	<100
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Iron	10/1/1998	240	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Iron	8/3/2004	186	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Iron	10/1/1998	160	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Lead	10/1/1998	3.9	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Lead	10/1/1998	4.7	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Lead	8/3/2004	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Lead	10/1/1998	3.2	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Lead	8/3/2004	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Lead	10/1/1998	2.8	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Nickel	10/1/1998	1	<2

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Nickel	8/3/2004	2.4	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Nickel	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Nickel	10/1/1998	2.2	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Nickel	8/3/2004	4.9	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Nickel	10/1/1998	1	<2
IDEM	Prairie Creek	INB0743_03	WAW040-0010	NO2NO3	10/1/1998	0.37	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	NO2NO3	10/1/1998	0.29	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	NO2NO3	8/3/2004	0.423	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	NO2NO3	10/1/1998	9.7	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	NO2NO3	8/3/2004	9.57	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	NO2NO3	10/1/1998	0.005	<0.01
IDEM	Prairie Creek	INB0743_03	WAW040-0045	NO2NO3 mg/Kg	10/1/1998	0.05	<0.1
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Selenium	8/3/2004	2.5	<5
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Selenium	8/3/2004	2.5	<5
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Silver	10/1/1998	3	<6
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Silver	10/1/1998	3	<6
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Silver	8/3/2004	0.5	<1
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Silver	8/3/2004	0.5	<1
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Silver	10/1/1998	3	<6
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Silver	10/1/1998	3	<6
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Sulfate	10/1/1998	81	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Sulfate	10/1/1998	72	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Sulfate	8/3/2004	63.9	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Sulfate	10/1/1998	83	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Sulfate	8/3/2004	97.3	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Sulfate	10/1/1998	72	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	TDS	10/1/1998	530	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	TDS	10/1/1998	500	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	TDS	10/1/1998	830	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	TDS	10/1/1998	540	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	TP	10/1/1998	0.14	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	TP	10/1/1998	0.19	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	TP	8/3/2004	0.092	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	TP	10/1/1998	2.8	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	TP	8/3/2004	2.37	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	TP	10/1/1998	0.13	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	TP mg/kg	10/1/1998	130	
IDEM	Prairie Creek	INB0743_03	WAW040-0010	TSS	10/1/1998	7	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	TSS	10/1/1998	5	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	TSS	8/3/2004	6	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	TSS	8/3/2004	11	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	TSS	10/1/1998	2	<4
IDEM	Prairie Creek	INB0743_03	WAW040-0045	TSS	10/1/1998	2	<4
IDEM	Prairie Creek	INB0743_03	WAW040-0010	Zinc	10/1/1998	25	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Zinc	10/1/1998	18	
IDEM	Prairie Creek	INB0743_03	WAW040-0012	Zinc	8/3/2004	5	<10 (fDJ)
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Zinc	10/1/1998	28	
IDEM	Prairie Creek	INB0743_03	WAW040-0014	Zinc	8/3/2004	15.9	
IDEM	Prairie Creek	INB0743_03	WAW040-0045	Zinc	10/1/1998	11	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Aluminum	8/2/2004	117	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Ammonia	8/2/2004	0.267	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Arsenic	8/2/2004	2.5	<5
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Cadmium	8/2/2004	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Chloride	8/2/2004	65.3	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Chromium	8/2/2004	1	<2
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Copper	8/2/2004	1.5	<3
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Iron	8/2/2004	494	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Lead	8/2/2004	1	<2
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Nickel	8/2/2004	4.6	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	NO2NO3	8/2/2004	0.453	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Selenium	8/2/2004	2.5	<5
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Silver	8/2/2004	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Sulfate	8/2/2004	78.6	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	TP	8/2/2004	0.099	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	TSS	8/2/2004	9	
IDEM	Prairie Creek Trib	INB0743_T1001	WAW040-0128	Zinc	8/2/2004	5	<10
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Aluminum	8/2/2004	50	<100
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Ammonia	10/1/1998	0.05	<0.1
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Ammonia	8/2/2004	0.05	<0.1
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Arsenic	8/2/2004	2.5	<5
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Cadmium	8/2/2004	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Chloride	10/1/1998	40	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Chloride	8/2/2004	37.2	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Chromium	10/1/1998	1.5	<3
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Chromium	8/2/2004	1	<2
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Copper	10/1/1998	1.5	<3
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Copper	8/2/2004	1.5	<3
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	E. coli	10/1/1998	8	< 16 (J)
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Iron	10/1/1998	190	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Iron	8/2/2004	548	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Lead	10/1/1998	2.3	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Lead	8/2/2004	1	<2
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Nickel	10/1/1998	1	<2
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Nickel	8/2/2004	2.6	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	NO2NO3	10/1/1998	0.019	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	NO2NO3	8/2/2004	0.29	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Selenium	8/2/2004	2.5	<5
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Silver	10/1/1998	3	<6
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Silver	8/2/2004	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Sulfate	10/1/1998	62	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Sulfate	8/2/2004	57.5	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	TDS	10/1/1998	330	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	TP	10/1/1998	0.07	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	TP	8/2/2004	0.083	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	TSS	10/1/1998	8	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	TSS	8/2/2004	49	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0008	Zinc	10/1/1998	32	
IDEM	Prairie Creek Trib	INB0743_T1002	WAW040-0127	Zinc	8/2/2004	5	<10 (fDJ)
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Aluminum	10/1/1998	120	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Aluminum	8/2/2004	50	<100
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Ammonia	10/1/1998	0.05	<0.1
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Ammonia	8/2/2004	0.196	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Arsenic	8/2/2004	2.5	<5
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Cadmium	8/2/2004	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Chloride	10/1/1998	29	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Chloride	8/2/2004	40.3	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Chromium	10/1/1998	1.5	<3
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Chromium	8/2/2004	1	<2
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Copper	10/1/1998	1.5	<3
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Copper	8/2/2004	1.5	<3
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	E. coli	10/1/1998	160	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Iron	10/1/1998	170	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Iron	8/2/2004	362	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Lead	10/1/1998	4.8	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Lead	8/2/2004	1	<2
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Nickel	10/1/1998	1	<2
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Nickel	8/2/2004	2.4	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	NO2NO3	10/1/1998	0.5	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	NO2NO3	8/2/2004	0.58	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Selenium	8/2/2004	2.5	<5
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Silver	10/1/1998	3	<6
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Silver	8/2/2004	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Sulfate	10/1/1998	39	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Sulfate	8/2/2004	26.8	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	TDS	10/1/1998	380	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	TP	10/1/1998	0.32	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	TP	8/2/2004	0.165	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	TSS	10/1/1998	6	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	TSS	8/2/2004	17	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0011	Zinc	10/1/1998	14	
IDEM	Prairie Creek Trib	INB0743_T1003	WAW040-0129	Zinc	8/2/2004	10.9	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Aluminum	8/3/2004	121	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Ammonia	8/3/2004	0.227	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Ammonia	10/1/1998	0.05	<0.1
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Arsenic	8/3/2004	2.5	<5
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Cadmium	8/3/2004	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Chloride	10/1/1998	59	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Chloride	8/3/2004	90.8	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Chromium	10/1/1998	4.5	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Chromium	8/3/2004	1	<2
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Copper	10/1/1998	6.4	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Copper	8/3/2004	1.5	<3
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	E. coli	10/1/1998	150	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Iron	10/1/1998	310	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Iron	8/3/2004	496	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Lead	10/1/1998	4.6	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Lead	8/3/2004	4.6	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Nickel	8/3/2004	3.4	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Nickel	10/1/1998	1	<2
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	NO2NO3	10/1/1998	0.063	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	NO2NO3	8/3/2004	0.113	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Selenium	8/3/2004	2.5	<5
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Silver	10/1/1998	3	<6
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Silver	8/3/2004	0.5	<1
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Sulfate	10/1/1998	72	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Sulfate	8/3/2004	87.4	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	TDS	10/1/1998	560	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	TP	10/1/1998	0.066	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	TP	8/3/2004	0.069	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	TSS	10/1/1998	5	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	TSS	8/3/2004	13	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Zinc	10/1/1998	28	
IDEM	Prairie Creek Trib	INB0743_T1004	WAW040-0013	Zinc	8/3/2004	5	<10 (fDJ)
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Aluminum	10/1/1998	71	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Aluminum	10/16/1998	25	<50
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Aluminum	10/16/1998	25	<50
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Aluminum	10/15/1998	120	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Aluminum	8/3/2004	110	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Aluminum	10/15/1998	730	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Aluminum	8/10/2004	119	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Aluminum	10/15/1998	75	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Aluminum	10/15/1998	25	<50
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Aluminum	10/15/1998	120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	1/25/1973	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	2/28/1973	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/14/1973	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	4/24/1973	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/5/1973	0.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/14/1973	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/29/1973	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/12/1973	1.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/25/1973	0.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	7/10/1973	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/1/1973	0.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/9/1973	1.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/23/1973	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/20/1973	0.8	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	10/11/1973	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	11/15/1973	1.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/5/1973	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	1/18/1974	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	2/27/1974	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/27/1974	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	4/24/1974	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/30/1974	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/12/1974	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	7/10/1974	0.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/7/1974	1.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/5/1974	0.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	10/2/1974	1.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	11/7/1974	1.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/4/1974	1.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	1/8/1975	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	2/5/1975	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/5/1975	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	4/2/1975	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/1/1975	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/4/1975	0.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	7/2/1975	0.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/6/1975	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/4/1975	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	10/1/1975	1.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	11/6/1975	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/3/1975	0.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	1/22/1976	1.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	2/19/1976	0.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/18/1976	0.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	4/21/1976	0.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/19/1976	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/16/1976	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	7/19/1976	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/17/1976	2.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/15/1976	1.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	10/13/1976	1.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	11/3/1976	1.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/14/1976	3.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	1/3/1977	5.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	2/2/1977	4.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/7/1977	1.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	4/6/1977	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/2/1977	0.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/21/1977	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	7/19/1977	0.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/21/1977	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	10/20/1977	1.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	11/22/1977	0.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/14/1977	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	1/5/1978	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/15/1978	0.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	4/19/1978	0.3	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/17/1978	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/14/1978	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	7/12/1978	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/9/1978	1.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/13/1978	2.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	10/12/1978	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	11/9/1978	3.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/14/1978	1.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	1/18/1979	1.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	2/14/1979	3.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	4/11/1979	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/10/1979	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/13/1979	1.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/13/1979	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/13/1980	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/22/1980	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/17/1980	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/30/1980	3.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/26/1981	5.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/17/1981	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	7/30/1981	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/4/1981	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/8/1982	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/30/1982	0.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	9/21/1982	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/20/1982	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/21/1983	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/17/1983	1.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/4/1983	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/15/1983	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/26/1984	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	6/29/1984	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/28/1984	2.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	12/14/1984	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	3/8/1985	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	5/16/1985	1.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	8/1/1985	0.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ammonia	10/11/1985	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/3/1992	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/30/1995	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/10/1995	1.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/12/1996	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/18/1996	0.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/5/1997	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/20/1997	0.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/4/1997	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/16/1997	0.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/11/1998	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/14/1998	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/22/1998	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/17/1998	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/9/1998	0.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/5/1998	0.2	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	11/12/1998	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/9/1998	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	1/19/1999	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/7/1999	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/11/1999	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/14/1999	0.13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/20/1999	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/16/1999	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/9/1999	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/13/1999	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	11/15/1999	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/21/1999	0.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	2/10/2000	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/15/2000	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/17/2000	0.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/22/2000	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/29/2000	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/4/2000	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/25/2000	0.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/17/2000	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/5/2000	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	1/10/2001	0.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/23/2001	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/6/2001	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/18/2001	0.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	1/10/2002	0.1465	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/25/2002	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/16/2002	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	2/26/2003	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/13/2003	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/11/2003	0.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/8/2003	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	1/12/2004	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	2/19/2004	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/12/2004	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/27/2004	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/5/2004	0.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/29/2004	1.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/21/2005	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/10/2005	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/12/2005	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/20/2005	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/21/1993	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/31/1992	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/31/1992	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	1/3/1992	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/4/1991	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/6/1991	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/3/1995	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/1/1994	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/1/1993	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/4/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/10/2004	0.05	<0.1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/13/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/8/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/22/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/13/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	11/29/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	2/16/2005	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/17/2005	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/23/2005	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/2/2005	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/23/2005	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/8/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	11/15/2005	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/8/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	11/28/2001	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/11/1996	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/9/1996	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/13/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/13/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	2/11/1999	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/4/1999	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/19/2000	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	11/20/2000	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	2/21/2001	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/27/2001	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/16/2001	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/11/2001	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/17/2001	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	11/18/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	7/23/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/11/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/28/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/10/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	1/15/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	12/10/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	9/5/2001	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	8/15/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	10/1/2001	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	6/10/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	5/1/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	4/9/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	3/13/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	2/20/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ammonia	11/14/2002	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Ammonia	10/1/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Ammonia	10/16/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Ammonia	10/16/1998	0.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Ammonia	10/15/1998	0.29	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Ammonia	8/3/2004	0.134	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Ammonia	10/15/1998	0.19	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Ammonia	8/10/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Ammonia	10/15/1998	0.18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Ammonia	10/15/1998	0.15	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Ammonia	10/15/1998	0.05	<0.1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Ammonia (mg/kg)	10/1/1998	40	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Ammonia (mg/kg)	10/15/1998	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0077	Ammonia (ug/kg)	10/11/1994	590	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/4/1991	0.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/6/1991	2.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	1/3/1992	1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/31/1992	0.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/3/1992	0.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/31/1992	0.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/4/1997	4.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/9/1998	2.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	10/5/1998	2.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	7/20/1999	3.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	8/16/1999	3.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/9/1999	2.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/17/2000	2.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/25/2000	1.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	10/17/2000	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	11/20/2000	1.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/5/2000	1.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/23/2001	1.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/11/2001	1.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	7/17/2001	3.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	8/6/2001	3.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/5/2001	3.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	10/1/2001	2.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	11/28/2001	2.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/18/2001	2.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	1/10/2002	1.74	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	2/20/2002	2.25	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/9/2002	2.56	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/1/2002	1.46	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/10/2002	1.64	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	7/23/2002	3.16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	8/15/2002	2.63	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/25/2002	3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	10/16/2002	2.53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	11/14/2002	1.59	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/10/2002	2.26	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	1/15/2003	1.22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	2/26/2003	1.49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/13/2003	10.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/10/2003	1.28	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/28/2003	1.62	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/11/2003	2.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	7/8/2003	2.42	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	8/11/2003	2.26	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/8/2003	2.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	10/8/2003	1.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	11/18/2003	2.54	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/4/2003	1.39	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	2/19/2004	1.54	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/10/2004	1.55	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/13/2004	1.47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/12/2004	2.29	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/8/2004	2.18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	7/22/2004	2.13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	8/27/2004	3.09	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/13/2004	3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	10/5/2004	3.03	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	11/29/2004	1.77	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	2/16/2005	1.81	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/21/2005	2.04	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/10/2005	1.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/23/2005	1.73	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	7/12/2005	2.62	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	8/2/2005	2.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	9/23/2005	2.76	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	10/20/2005	2.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	11/15/2005	1.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/16/1997	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	8/17/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/11/1999	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/7/1999	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/4/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	2/11/1999	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	1/19/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	11/12/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/20/1997	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	7/13/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/22/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/13/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/14/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/11/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/9/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	11/15/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/14/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	7/19/2000	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/13/2002	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	4/16/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/27/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	2/21/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/29/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	8/4/2000	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/17/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	6/29/2000	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	5/22/2000	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	3/15/2000	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	2/10/2000	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	12/21/1999	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	1/10/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	10/13/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Arsenic	1/12/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Arsenic	10/1/1998	2	<4
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Arsenic	10/16/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Arsenic	10/16/1998	2	<4

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Arsenic	8/10/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Arsenic	10/15/1998	2	<4
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	BOD, 5-Day	9/7/1966	3.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	BOD, 5-Day	9/8/1966	3.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	BOD, 5-Day	9/9/1966	2.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	BOD, 5-Day	9/7/1966	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	BOD, 5-Day	9/8/1966	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	BOD, 5-Day	9/9/1966	6.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	1/25/1971	3.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	2/1/1971	5.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	2/23/1971	3.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/9/1971	2.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/23/1971	2.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/26/1971	4.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/11/1971	1.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/25/1971	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/8/1971	1.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/21/1971	4.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/6/1971	3.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/19/1971	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/2/1971	2.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/16/1971	3.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/19/1972	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/25/1972	1.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/8/1972	1.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/23/1972	3.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/6/1972	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/22/1972	9.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/5/1972	4.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/19/1972	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/1/1972	2.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/17/1972	5.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/13/1972	4.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/27/1972	4.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	1/25/1973	2.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	2/28/1973	3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/14/1973	5.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/24/1973	2.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/5/1973	3.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/14/1973	2.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/29/1973	6.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/12/1973	2.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/25/1973	1.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/10/1973	3.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/1/1973	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/9/1973	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/23/1973	2.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/7/1973	5.3	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/20/1973	2.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	10/11/1973	2.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	11/15/1973	34	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/5/1973	2.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	1/18/1974	5.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	2/27/1974	6.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/27/1974	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/24/1974	2.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/30/1974	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/12/1974	4.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/10/1974	4.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/7/1974	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/5/1974	7.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	10/2/1974	5.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	11/7/1974	5.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/4/1974	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	1/8/1975	9.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	2/5/1975	4.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/5/1975	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/2/1975	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/1/1975	8.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/4/1975	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/2/1975	4.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/6/1975	9.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/4/1975	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	10/1/1975	6.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	11/6/1975	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/3/1975	2.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	1/22/1976	5.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	2/19/1976	4.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/18/1976	6.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/21/1976	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/19/1976	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/16/1976	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/19/1976	2.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/17/1976	9.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/15/1976	7.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	10/13/1976	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	11/3/1976	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/14/1976	8.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	1/3/1977	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	2/2/1977	29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/7/1977	7.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/6/1977	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/2/1977	6.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/21/1977	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/19/1977	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/18/1977	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/21/1977	4.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	10/20/1977	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	11/22/1977	5.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/14/1977	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	1/5/1978	3.7	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/15/1978	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/19/1978	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/17/1978	3.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/14/1978	3.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/12/1978	2.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/9/1978	3.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/13/1978	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	10/12/1978	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	11/9/1978	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/14/1978	5.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	1/18/1979	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	2/14/1979	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/14/1979	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	4/11/1979	5.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/10/1979	5.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/13/1979	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/13/1979	2.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/13/1980	3.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/22/1980	4.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/17/1980	5.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/30/1980	8.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/26/1981	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/17/1981	1.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	7/30/1981	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/4/1981	1.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/8/1982	1.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/30/1982	3.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	9/21/1982	1.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/20/1982	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/21/1983	1.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/17/1983	4.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/4/1983	4.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/15/1983	1.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/26/1984	1.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	6/29/1984	1.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/28/1984	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	12/14/1984	3.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	3/8/1985	2.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	5/16/1985	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	8/1/1985	1.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	BOD, 5-Day	10/11/1985	2.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Cadmium	8/23/1973	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/4/1997	1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	7/20/1999	1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	7/12/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/13/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/12/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/8/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	7/22/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	8/27/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/13/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	10/5/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	11/29/2004	0.5	<1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/29/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	2/16/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/17/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/21/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	2/19/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/10/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/23/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	11/15/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	10/20/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/23/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	8/2/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	1/12/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	11/14/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	8/6/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/5/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	10/1/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	11/28/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/18/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	1/10/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	2/20/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/13/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/9/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/1/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/10/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	7/23/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	8/15/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/10/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/28/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/4/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	11/18/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	10/8/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/8/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	8/11/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/25/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/11/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	10/16/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/10/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/13/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	2/26/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	1/15/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/10/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	7/8/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/23/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	7/17/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/17/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	11/12/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/9/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	1/19/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	2/11/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/4/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/7/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/11/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/14/1999	0.1	<0.2

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	8/16/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/9/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	10/13/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	11/15/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/21/1999	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	10/17/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/16/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/27/2001	0.35	<0.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	2/21/2001	0.35	<0.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	1/10/2001	0.35	<0.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	2/10/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	11/20/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/15/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/25/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	8/4/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	7/19/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/29/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/22/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	8/17/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/5/2000	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	10/5/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/11/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/20/1997	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	7/13/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/22/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	5/13/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/14/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/16/1997	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	9/9/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/31/1992	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	12/3/1992	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/31/1992	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	1/3/1992	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	6/6/1991	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	4/4/1991	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cadmium	3/11/1998	0.45	<0.9
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Cadmium	10/1/1998	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Cadmium	10/16/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Cadmium	10/16/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Cadmium	8/10/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	cBOD, 5-Day	10/1/1998	1	<2
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	cBOD, 5-Day	10/16/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	cBOD, 5-Day	10/16/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	cBOD, 5-Day	10/15/1998	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	cBOD, 5-Day	10/15/1998	3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	cBOD, 5-Day	10/15/1998	3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	cBOD, 5-Day	10/15/1998	3	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	cBOD, 5-Day	10/15/1998	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Chloride	7/18/1966	45	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Chloride	7/19/1966	46	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Chloride	7/20/1966	34	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Chloride	7/21/1966	47.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Chloride	7/22/1966	37	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Chloride	9/7/1966	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Chloride	9/8/1966	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Chloride	9/9/1966	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Chloride	7/18/1966	50	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Chloride	7/19/1966	54	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Chloride	7/20/1966	39	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Chloride	7/21/1966	44	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Chloride	7/22/1966	40	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Chloride	9/7/1966	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Chloride	9/8/1966	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Chloride	9/9/1966	24	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	1/25/1971	34	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	2/1/1971	41	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	2/23/1971	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/9/1971	31	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/23/1971	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	4/26/1971	35	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/11/1971	26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/25/1971	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/8/1971	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/21/1971	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/6/1971	73	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/19/1971	38	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/2/1971	41	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/16/1971	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	1/25/1973	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	2/28/1973	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/14/1973	29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	4/24/1973	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/5/1973	27	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/14/1973	28	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/29/1973	37	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/12/1973	27	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/25/1973	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/10/1973	33	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/1/1973	52	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/9/1973	41	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/23/1973	40	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/7/1973	42	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/20/1973	49	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	10/11/1973	48	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	11/15/1973	26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/5/1973	24	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	1/18/1974	33	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	2/27/1974	37	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/27/1974	41	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	4/24/1974	35	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/30/1974	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/12/1974	28	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/10/1974	35	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/7/1974	53	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/5/1974	70	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	10/2/1974	61	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	11/7/1974	70	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/4/1974	80	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	1/8/1975	35	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	2/5/1975	42	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/5/1975	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	4/2/1975	33	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/1/1975	26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/4/1975	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/2/1975	38	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/6/1975	29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/4/1975	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	10/1/1975	66	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	11/6/1975	64	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/3/1975	33	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	1/22/1976	45	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	2/19/1976	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/18/1976	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	4/21/1976	40	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/19/1976	52	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/16/1976	151	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/19/1976	48	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/17/1976	90	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/15/1976	90	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	10/13/1976	92	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	11/3/1976	57	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/14/1976	72	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	1/3/1977	84	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	2/2/1977	81	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/7/1977	46	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	4/6/1977	49	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/2/1977	69	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/21/1977	63	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/19/1977	56	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/18/1977	46	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/21/1977	48	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	10/20/1977	47	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	11/22/1977	41	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/14/1977	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	1/5/1978	49	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/15/1978	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	4/19/1978	38	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/17/1978	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/14/1978	55	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/12/1978	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/9/1978	60	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/13/1978	71	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	10/12/1978	22	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	11/9/1978	120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/14/1978	68	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	1/18/1979	110	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	2/14/1979	65	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/14/1979	34	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	4/11/1979	27	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/10/1979	45	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/13/1979	60	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/13/1979	49	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/13/1980	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/22/1980	55	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/17/1980	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/30/1980	110	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/26/1981	120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/17/1981	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	7/30/1981	35	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/4/1981	40	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/8/1982	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/30/1982	48	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	9/21/1982	28	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/20/1982	29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/21/1983	29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/17/1983	48	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/4/1983	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/15/1983	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/26/1984	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	6/29/1984	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/28/1984	41	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	12/14/1984	31	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	3/8/1985	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	5/16/1985	50	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	8/1/1985	110	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Chloride	10/11/1985	140	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	3/11/1998	44	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	4/14/1998	39	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	5/13/1998	42	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	6/22/1998	26	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	7/13/1998	47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	8/17/1998	71	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	9/9/1998	115	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	10/5/1998	115	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	11/12/1998	42	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	12/9/1998	57	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	1/19/1999	35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	2/11/1999	35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	3/4/1999	44	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	4/7/1999	57	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	5/11/1999	51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	6/14/1999	47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	7/20/1999	105	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	8/16/1999	95	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	9/9/1999	125	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	10/13/1999	105	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	11/15/1999	145	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	12/21/1999	120	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	2/10/2000	145	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	3/15/2000	125	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	4/17/2000	105	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	5/22/2000	57	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	6/29/2000	48	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	7/19/2000	83	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	8/4/2000	79	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	9/25/2000	78	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	10/17/2000	105	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	11/20/2000	94	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	12/5/2000	88	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	1/10/2001	105	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	2/21/2001	53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	3/27/2001	63	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	4/16/2001	50	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	5/23/2001	67	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	6/11/2001	59	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	7/17/2001	100	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	8/6/2001	90	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	9/5/2001	98	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	10/1/2001	87	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	11/28/2001	70	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	12/18/2001	28	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	1/10/2002	62.9024	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	2/20/2002	34.905	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	3/13/2002	46.1083	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	4/9/2002	31.6887	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	5/1/2002	34	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	6/10/2002	53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	7/23/2002	44	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	8/15/2002	46	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	9/25/2002	102	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	10/16/2002	105	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	11/14/2002	61	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	12/10/2002	90	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	1/15/2003	66	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	2/26/2003	78	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	3/13/2003	38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	4/10/2003	61	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	5/28/2003	54	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	6/11/2003	63	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	7/8/2003	21	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	8/11/2003	88	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	9/8/2003	35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	10/8/2003	45	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	11/18/2003	57	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	12/4/2003	47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	1/12/2004	41	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	2/19/2004	77	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	3/10/2004	47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	4/13/2004	51	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	5/12/2004	64	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	6/8/2004	62	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	7/22/2004	82	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	8/27/2004	91	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	9/13/2004	142	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	10/5/2004	138	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	11/29/2004	48	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	12/29/2004	66	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	1/26/2005	95	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	2/16/2005	35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	3/17/2005	68	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	4/21/2005	61	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	5/10/2005	54	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	6/23/2005	63	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	7/12/2005	85	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	8/2/2005	73	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	9/23/2005	105	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	10/20/2005	122	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chloride	11/15/2005	108	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Chloride	10/1/1998	150	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Chloride	10/16/1998	32	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Chloride	10/16/1998	97	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Chloride	10/15/1998	97	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Chloride	8/3/2004	96.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Chloride	10/15/1998	91	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Chloride	8/10/2004	90.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Chloride	10/15/1998	84	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Chloride	10/15/1998	79	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Chloride	10/15/1998	77	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/12/1996	4.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/18/1996	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/5/1997	8.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/20/1997	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/16/1997	22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/11/1998	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/14/1998	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/9/1998	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/5/1998	9.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/11/1999	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/18/2001	5.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	2/20/2002	3.18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/9/2002	4.55	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/1/2002	1.23	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	7/23/2002	1.89	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/13/2003	28.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/11/2003	1.41	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	7/8/2003	2.83	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	11/29/2004	1.34	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	2/16/2005	3.18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/21/2005	1.27	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/3/1995	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/6/1991	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/1/1993	2	<4

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/21/1993	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/31/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/3/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	1/3/1992	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/4/1991	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/31/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/11/1996	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	11/14/2002	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/30/1995	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/27/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/16/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/23/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/11/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	7/17/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	8/6/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/5/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/1/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	11/28/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	1/10/2002	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/13/2002	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/10/2002	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	1/10/2001	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	8/11/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/10/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	2/19/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	1/12/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/4/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	11/18/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/25/2002	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/8/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/16/2002	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/28/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/10/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	2/26/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	1/15/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/10/2002	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/5/2000	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/8/2003	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/9/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	8/9/1996	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/4/1997	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/13/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/22/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	7/13/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	8/17/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	11/12/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/9/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	1/19/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	2/11/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/4/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/7/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/14/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	2/21/2001	0.6	<1.2

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/17/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	11/20/2000	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/17/2000	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/25/2000	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	8/4/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	7/19/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	7/20/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/22/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	8/16/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/15/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	2/10/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/21/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	11/15/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/13/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/29/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/8/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	4/13/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	7/22/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	8/27/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/13/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/5/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	12/29/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	3/17/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/10/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	6/23/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	7/12/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	8/2/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	9/23/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	10/20/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	11/15/2005	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Chromium	5/12/2004	0.6	<1.2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Chromium	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Chromium	10/16/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Chromium	10/16/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Chromium	8/10/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Chromium	10/15/1998	1.5	<3
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	3/25/1966	750	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	7/18/1966	750	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	7/19/1966	725	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	7/20/1966	690	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	7/21/1966	750	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	7/22/1966	750	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	9/7/1966	800	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	9/8/1966	900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Conductivity	9/9/1966	840	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	3/25/1966	760	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	7/15/1966	800	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	7/15/1966	875	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	7/19/1966	800	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	7/20/1966	825	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	7/21/1966	875	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	7/22/1966	825	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	9/7/1966	1000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	9/8/1966	1100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Conductivity	9/9/1966	900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	1/25/1971	830	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	2/1/1971	950	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	2/23/1971	390	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/9/1971	630	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/23/1971	770	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/26/1971	750	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/11/1971	880	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/25/1971	500	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/8/1971	700	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/21/1971	310	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/6/1971	990	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/19/1971	760	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/2/1971	840	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/16/1971	520	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/19/1972	670	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/25/1972	580	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/8/1972	760	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/23/1972	760	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/6/1972	430	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/22/1972	720	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/19/1972	690	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/1/1972	650	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/17/1972	860	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/13/1972	830	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/27/1972	590	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	1/25/1973	450	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	2/28/1973	670	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/14/1973	530	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/24/1973	590	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/5/1973	520	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/14/1973	740	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/29/1973	730	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/12/1973	740	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/25/1973	750	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/10/1973	910	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/1/1973	910	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/9/1973	740	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/23/1973	660	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/7/1973	960	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/20/1973	860	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	10/11/1973	900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	11/15/1973	520	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/5/1973	710	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	1/18/1974	520	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	2/27/1974	700	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/27/1974	710	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/24/1974	800	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/30/1974	590	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/12/1974	610	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/10/1974	730	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/7/1974	940	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/5/1974	850	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	10/2/1974	550	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	11/7/1974	900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/4/1974	990	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	1/8/1975	570	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	2/5/1975	730	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/5/1975	640	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/2/1975	690	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/1/1975	610	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/4/1975	650	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/2/1975	730	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/6/1975	580	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/4/1975	580	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	10/1/1975	720	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	11/6/1975	960	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/3/1975	800	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	1/22/1976	910	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	2/19/1976	380	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/18/1976	710	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/21/1976	730	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/19/1976	860	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/16/1976	940	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/19/1976	760	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/17/1976	980	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/15/1976	1120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	10/13/1976	1080	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	11/3/1976	930	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/14/1976	1070	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	1/3/1977	1050	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	2/2/1977	1000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/7/1977	810	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/6/1977	750	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/2/1977	800	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/21/1977	990	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/19/1977	820	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/18/1977	800	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/21/1977	840	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	10/20/1977	810	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	11/22/1977	620	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/14/1977	450	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	1/5/1978	820	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/15/1978	230	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/19/1978	700	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/17/1978	660	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/14/1978	930	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/12/1978	740	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/9/1978	890	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/13/1978	1000	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	10/12/1978	520	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	11/9/1978	1160	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/14/1978	880	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	1/18/1979	1040	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	2/14/1979	1040	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/14/1979	470	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	4/11/1979	480	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/10/1979	760	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/13/1979	850	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/13/1979	850	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/13/1980	760	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/22/1980	783	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/17/1980	380	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/30/1980	1130	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/26/1981	960	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/17/1981	625	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	7/30/1981	720	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/4/1981	790	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/8/1982	540	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/30/1982	770	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	9/21/1982	690	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/20/1982	590	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/21/1983	480	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/17/1983	600	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/4/1983	450	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/15/1983	360	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/26/1984	480	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	6/29/1984	650	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/28/1984	610	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	12/14/1984	580	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	3/8/1985	380	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	5/16/1985	780	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	8/1/1985	1040	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Conductivity	10/11/1985	900	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Conductivity	8/3/1998	854	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Conductivity	8/10/1998	594	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Conductivity	8/17/1998	879	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Conductivity	8/24/1998	905	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Conductivity	8/31/1998	968	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Conductivity	6/6/2006	800	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Conductivity	7/12/2006	510	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Conductivity	9/6/2006	680	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Conductivity	10/25/2006	600	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Conductivity	6/6/2006	810	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Conductivity	7/12/2006	500	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Conductivity	9/6/2006	710	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Conductivity	10/25/2006	580	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Conductivity	6/6/2006	830	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Conductivity	7/12/2006	420	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Conductivity	9/6/2006	720	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Conductivity	10/25/2006	590	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Conductivity	6/6/2006	790	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Conductivity	7/12/2006	500	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Conductivity	9/6/2006	580	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Conductivity	10/25/2006	580	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Copper	8/23/1973	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/4/1991	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/6/1991	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	1/3/1992	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/31/1992	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/16/1997	9.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/11/1998	4.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	1/19/1999	4.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/14/1999	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	7/19/2000	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/25/2000	4.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	10/17/2000	2.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	11/20/2000	2.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/5/2000	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	1/10/2001	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	2/21/2001	1.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/27/2001	1.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/16/2001	1.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/23/2001	1.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/11/2001	2.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	7/17/2001	3.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/5/2001	2.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	10/1/2001	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	11/28/2001	1.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/18/2001	7.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	1/10/2002	1.51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	2/20/2002	4.97	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/13/2002	1.98	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/9/2002	6.25	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/1/2002	2.33	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/10/2002	2.02	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	7/23/2002	4.25	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	8/15/2002	3.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/25/2002	2.03	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	10/16/2002	1.93	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	11/14/2002	1.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/10/2002	1.74	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	1/15/2003	1.66	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	2/26/2003	1.97	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/13/2003	31.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/10/2003	1.51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/28/2003	2.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/11/2003	2.92	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	7/8/2003	5.21	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	8/11/2003	2.35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/8/2003	3.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	10/8/2003	2.19	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	11/18/2003	1.64	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/4/2003	1.69	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	1/12/2004	1.93	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	2/19/2004	2.58	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/10/2004	1.66	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/13/2004	1.48	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/12/2004	1.81	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/8/2004	2.18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	7/22/2004	2.47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	8/27/2004	2.37	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/13/2004	2.75	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	10/5/2004	2.04	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	11/29/2004	2.63	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/29/2004	1.45	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	2/16/2005	4.47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/17/2005	1.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/21/2005	3.08	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/10/2005	1.42	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/23/2005	1.62	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	7/12/2005	2.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	8/2/2005	2.03	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/23/2005	1.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	10/20/2005	2.01	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	11/15/2005	1.82	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	8/16/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/9/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	10/13/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	11/15/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/21/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	2/10/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/15/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/17/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/22/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/29/2000	2	<4 (BJ)
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	8/4/2000	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/11/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/7/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/3/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	7/20/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	7/13/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/4/1999	2	<4

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	2/11/1999	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	12/9/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	11/12/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	10/5/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	8/17/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	3/31/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	6/22/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/13/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	4/14/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/4/1997	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	5/20/1997	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Copper	9/9/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Copper	10/1/1998	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Copper	10/16/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Copper	10/16/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Copper	8/10/2004	3.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Copper	10/15/1998	5.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/6/1991	0.006	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/31/1992	0.009	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/30/1995	0.009	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/10/1995	0.012	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/3/1995	0.024	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/11/1996	0.01	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/18/1996	0.009	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/20/1997	0.013	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/4/1997	0.009	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/13/1998	0.007	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/17/1998	0.011	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/9/1998	0.024	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/5/1998	0.007	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	11/12/1998	0.016	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/4/1999	0.006	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/7/1999	0.011	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/11/1999	0.012	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/9/1999	0.006	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/13/1999	0.007	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	2/16/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/17/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/21/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/10/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/23/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/12/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/2/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/23/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/20/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	11/15/2005	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/5/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/31/1992	0.0025	<0.005

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/14/1999	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/4/1991	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/16/1997	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/29/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	1/19/1999	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/9/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/13/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/22/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	1/3/1992	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/11/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/3/1992	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/5/1997	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/9/1996	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/12/1996	0.0045	<0.009
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/1/1994	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/21/1993	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/14/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/20/1999	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/8/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	2/11/1999	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/23/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/15/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/25/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/16/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	11/14/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/10/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	1/15/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	2/26/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/13/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/10/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/28/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/11/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/1/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/10/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/13/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/27/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/22/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/8/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/8/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/13/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/11/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	2/19/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	1/12/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/4/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	11/18/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/8/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/9/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/12/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	2/21/2001	0.0025	<0.005 (HJ)
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/16/1999	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	11/15/1999	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/21/1999	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	2/10/2000	0.0025	<0.005

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/15/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/17/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/22/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/29/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/19/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/4/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/25/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/17/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	11/20/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/10/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	8/6/2001	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/13/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	2/20/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	1/10/2002	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/18/2001	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	11/28/2001	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	12/5/2000	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	9/5/2001	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	1/10/2001	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	7/17/2001	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	6/11/2001	0.0025	<0.005 (QJ)
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	5/23/2001	0.0025	<0.005 (QJ)
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	4/16/2001	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	3/27/2001	0.0025	<0.005 (HJ)
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	11/29/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Cyanide (mg/L)	10/1/2001	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Cyanide (mg/L)	10/16/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Cyanide (mg/L)	10/16/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	3/25/1966	11.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	7/18/1966	1.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	7/19/1966	5.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	7/20/1966	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	7/21/1966	6.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	7/22/1966	5.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	9/7/1966	5.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	9/8/1966	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	D.O.	9/9/1966	5.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	3/25/1966	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	7/15/1966	2.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	7/15/1966	5.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	7/19/1966	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	7/20/1966	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	7/21/1966	2.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	7/22/1966	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	9/7/1966	7.7	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	9/8/1966	1.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	D.O.	9/9/1966	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	1/25/1971	12.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	2/1/1971	13.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	2/23/1971	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/9/1971	12.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/23/1971	12.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/26/1971	13.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/11/1971	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/25/1971	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/8/1971	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/21/1971	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/6/1971	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/19/1971	7.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/2/1971	6.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/16/1971	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/19/1972	8.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/25/1972	10.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/8/1972	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/23/1972	7.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/6/1972	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/22/1972	5.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/5/1972	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/19/1972	6.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/1/1972	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/17/1972	6.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/13/1972	5.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/27/1972	10.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	1/25/1973	10.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	2/28/1973	11.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/14/1973	10.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/24/1973	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/5/1973	10.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/14/1973	9.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/29/1973	8.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/12/1973	6.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/25/1973	6.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/10/1973	5.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/1/1973	6.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/9/1973	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/23/1973	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/7/1973	6.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/20/1973	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	10/11/1973	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	11/15/1973	5.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/5/1973	6.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	1/18/1974	11.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	2/27/1974	11.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/27/1974	13.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/24/1974	12.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/30/1974	8.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/12/1974	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/10/1974	6.1	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/7/1974	4.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/5/1974	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	10/2/1974	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	11/7/1974	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/4/1974	10.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	1/8/1975	10.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	2/5/1975	11.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/5/1975	11.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/2/1975	11.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/1/1975	9.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/4/1975	5.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/2/1975	5.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/6/1975	5.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/4/1975	8.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	10/1/1975	6.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	11/6/1975	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/3/1975	10.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	1/22/1976	12.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	2/19/1976	10.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/18/1976	10.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/21/1976	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/19/1976	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/16/1976	5.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/19/1976	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/17/1976	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/15/1976	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	10/13/1976	5.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	11/3/1976	6.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/14/1976	9.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	1/3/1977	9.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	2/2/1977	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/7/1977	10.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/6/1977	11.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/2/1977	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/21/1977	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/19/1977	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/18/1977	6.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/21/1977	5.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	10/20/1977	8.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	11/22/1977	10.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/14/1977	10.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	1/5/1978	12.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/15/1978	11.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/19/1978	10.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/17/1978	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/14/1978	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/12/1978	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/9/1978	6.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/13/1978	3.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	10/12/1978	6.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	11/9/1978	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/14/1978	10.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	1/18/1979	10.3	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	2/14/1979	9.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/14/1979	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	4/11/1979	12.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/10/1979	8.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/13/1979	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/13/1979	9.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/13/1980	12.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/22/1980	6.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/17/1980	6.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/30/1980	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/26/1981	10.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/17/1981	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	7/30/1981	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/4/1981	9.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/8/1982	9.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/30/1982	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	9/21/1982	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/20/1982	11.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/21/1983	8.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/17/1983	8.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/4/1983	14.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/15/1983	9.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/26/1984	10.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	6/29/1984	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/28/1984	6.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	12/14/1984	10.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	3/8/1985	10.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	5/16/1985	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	8/1/1985	6.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	D.O.	10/11/1985	4.8	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	D.O.	8/3/1998	10.7	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	D.O.	8/10/1998	7.6	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	D.O.	8/17/1998	9.9	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	D.O.	8/24/1998	8.7	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	D.O.	8/31/1998	8.9	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	D.O.	6/6/2006	12.2	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	D.O.	7/12/2006	7.5	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	D.O.	9/6/2006	8.6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	D.O.	10/25/2006	0.7	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	D.O.	6/6/2006	12.1	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	D.O.	7/12/2006	8	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	D.O.	9/6/2006	8.3	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	D.O.	10/25/2006	2.6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	D.O.	6/6/2006	10.5	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	D.O.	7/12/2006	7.8	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	D.O.	9/6/2006	8.5	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	D.O.	10/25/2006	5.3	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	D.O.	6/6/2006	12	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	D.O.	7/12/2006	7.5	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	D.O.	9/6/2006	8.5	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	D.O.	10/25/2006	1.3	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	E. coli	8/3/1998	180	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	E. coli	8/10/1998	3500	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	E. coli	8/17/1998	340	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	E. coli	8/24/1998	250	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	E. coli	8/31/1998	620	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	4/4/1991	230	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	6/6/1991	830	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	1/3/1992	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	12/3/1992	70	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	4/21/1993	100	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	12/1/1993	130	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	9/1/1994	350	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	5/30/1995	810	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	7/10/1995	80	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	10/3/1995	16000	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	3/12/1996	210	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	6/11/1996	690	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	8/9/1996	580	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	12/18/1996	640	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	3/5/1997	6000	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	5/20/1997	520	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	9/4/1997	1000	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	12/16/1997	30	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	3/11/1998	1700	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	12/9/1998	670	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	8/16/1999	170	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	11/15/1999	70	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	12/21/1999	40	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	8/4/2000	1600	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	6/11/2001	230	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	8/6/2001	290	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	12/18/2001	2400	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	9/23/2005	580	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	E. coli	3/31/1992	5	< 10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	E. coli	10/1/1998	210	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	E. coli	10/16/1998	66	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	E. coli	10/16/1998	250	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	E. coli	10/15/1998	200	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	E. coli	10/15/1998	310	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	E. coli	10/15/1998	240	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	E. coli	10/15/1998	320	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	E. coli	8/3/1998	180	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	E. coli	8/10/1998	3500	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	E. coli	8/17/1998	340	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	E. coli	8/24/1998	250	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	E. coli	8/31/1998	620	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	E. coli	10/15/1998	230	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	fecal coliform	7/19/1966	900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	fecal coliform	7/20/1966	750	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	fecal coliform	9/7/1966	630	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	fecal coliform	9/8/1966	420	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	fecal coliform	7/19/1966	41000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	fecal coliform	7/20/1966	8900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	fecal coliform	9/7/1966	20000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	fecal coliform	9/8/1966	50000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	1/25/1971	7500	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	2/1/1971	490	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	2/23/1971	5200	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/9/1971	3300	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/23/1971	1300	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	4/26/1971	3400	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/11/1971	2600	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/25/1971	17000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/8/1971	100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/21/1971	7100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/6/1971	50	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/19/1971	25000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/2/1971	22000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/16/1971	100000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	1/25/1973	270	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	2/28/1973	50	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/14/1973	950	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	4/24/1973	7500	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/5/1973	11000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/14/1973	7000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/29/1973	9000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/12/1973	4900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/25/1973	470	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/10/1973	15000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/1/1973	310	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/9/1973	5700	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/23/1973	640	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/7/1973	46000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/20/1973	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	10/11/1973	760	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	11/15/1973	100000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/5/1973	48000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	1/18/1974	86000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	2/27/1974	24000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/27/1974	63000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	4/24/1974	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/30/1974	41000	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/12/1974	4100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/10/1974	8600	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/7/1974	84000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/5/1974	200	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	10/2/1974	850	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	11/7/1974	88000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/4/1974	25000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	1/8/1975	37000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/5/1975	63000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	4/2/1975	20000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/1/1975	28000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/4/1975	120000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/2/1975	34000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/6/1975	150000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/4/1975	380	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	10/1/1975	210	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	11/6/1975	130	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/3/1975	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	1/22/1976	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	2/19/1976	9900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/18/1976	6400	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	4/21/1976	920	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/19/1976	210	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/16/1976	630	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/19/1976	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/17/1976	310	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/15/1976	180	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	10/13/1976	81	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	11/3/1976	50	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/14/1976	40000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	1/3/1977	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	2/2/1977	100000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/7/1977	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	4/6/1977	490	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/2/1977	4400	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/21/1977	9900	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/19/1977	50000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/21/1977	6700	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	11/22/1977	170	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/14/1977	12000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	1/5/1978	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/15/1978	12000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	4/19/1978	9000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/17/1978	29000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/14/1978	360	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/12/1978	3000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/9/1978	570	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/13/1978	57000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	10/12/1978	100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	11/9/1978	470	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/14/1978	67000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	1/18/1979	160000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	2/14/1979	200000	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/14/1979	65000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	4/11/1979	50000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/10/1979	85000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/13/1979	20000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/13/1979	80000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/13/1980	54000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/22/1980	87000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/17/1980	71000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/30/1980	67000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/26/1981	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/17/1981	500	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	7/30/1981	320	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/4/1981	1700	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/8/1982	330	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/30/1982	210	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	9/21/1982	100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/20/1982	620	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/21/1983	870	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/17/1983	150	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/4/1983	190	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/15/1983	170	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/26/1984	400	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	6/29/1984	300	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/28/1984	4400	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	12/14/1984	53000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	3/8/1985	3400	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	5/16/1985	410	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	8/1/1985	2000	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	fecal coliform	10/11/1985	3400	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Flow	6/6/2006	48	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Flow	7/12/2006	163	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Flow	9/6/2006	33	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Flow	10/25/2006	34	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Flow	6/6/2006	47	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Flow	7/12/2006	161	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Flow	9/6/2006	32	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Flow	10/25/2006	33	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Flow	6/6/2006	46	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Flow	7/12/2006	159	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Flow	9/6/2006	31	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Flow	10/25/2006	34	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Flow	6/6/2006	50	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Flow	7/12/2006	165	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Flow	9/6/2006	34	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Flow	10/25/2006	35	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Iron	9/7/1966	700	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Iron	9/9/1966	320	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Iron	9/7/1966	800	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Iron	9/9/1966	260	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Iron	8/23/1973	500	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/12/1996	190	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/20/1997	200	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/4/1997	480	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	12/16/1997	260	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/11/1998	1500	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	4/14/1998	1000	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/13/1998	310	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	6/22/1998	1100	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	7/13/1998	560	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	8/17/1998	220	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/9/1998	350	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	10/5/1998	250	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	11/12/1998	510	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	12/9/1998	240	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	1/19/1999	1200	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	2/11/1999	800	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/4/1999	160	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	4/7/1999	190	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/11/1999	250	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	6/14/1999	1100	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	7/20/1999	410	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	8/16/1999	470	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/9/1999	430	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	10/13/1999	650	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	11/15/1999	260	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	12/21/1999	400	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	2/10/2000	260	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/15/2000	340	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	4/17/2000	430	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/22/2000	1200	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	6/29/2000	930	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	7/19/2000	320	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	8/4/2000	530	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/25/2000	540	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	10/17/2000	280	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	11/20/2000	170	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	12/5/2000	200	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	1/10/2001	250	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	2/21/2001	280	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/27/2001	220	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	4/16/2001	240	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/23/2001	440	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	6/11/2001	270	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	7/17/2001	390	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	8/6/2001	260	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/5/2001	270	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	10/1/2001	290	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	11/28/2001	190	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	12/18/2001	4300	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	1/10/2002	235.0898	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	2/20/2002	2604.9314	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/13/2002	284.0712	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	4/9/2002	3596.8254	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/1/2002	749	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	6/10/2002	313	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	7/23/2002	739	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	8/15/2002	479	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/25/2002	299	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	10/16/2002	295	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	11/14/2002	233	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	12/10/2002	319	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	1/15/2003	256	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	2/26/2003	328	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/13/2003	32300	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	4/10/2003	213	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/28/2003	430	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	6/11/2003	435	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	7/8/2003	2220	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	8/11/2003	220	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/8/2003	613	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	10/8/2003	212	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	11/18/2003	175	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	12/4/2003	151	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	1/12/2004	417	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	2/19/2004	427	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/10/2004	254	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	4/13/2004	270	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/12/2004	261	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	6/8/2004	501	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	7/22/2004	350	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	8/27/2004	420	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/13/2004	408	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	10/5/2004	227	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	11/29/2004	790	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	12/29/2004	209	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	2/16/2005	2630	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	3/17/2005	262	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	4/21/2005	411	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	5/10/2005	211	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	6/23/2005	278	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	7/12/2005	466	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	8/2/2005	318	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	9/23/2005	336	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	10/20/2005	274	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Iron	11/15/2005	291	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Iron	10/1/1998	250	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Iron	10/16/1998	480	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Iron	10/16/1998	190	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Iron	10/15/1998	370	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Iron	8/3/2004	375	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Iron	10/15/1998	1500	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Iron	8/10/2004	279	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Iron	10/15/1998	310	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Iron	10/15/1998	240	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Iron	10/15/1998	360	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Lead	8/23/1973	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/16/1997	7.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/17/1998	19	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/9/1998	16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/15/2000	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/17/2000	9.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/22/2000	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/29/2000	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/19/2000	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/4/2000	7.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/25/2000	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/23/2001	1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/17/2001	1.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/6/2001	1.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/5/2001	1.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/18/2001	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	2/20/2002	5.03	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/9/2002	6.47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/1/2002	1.13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/23/2002	3.88	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/15/2002	4.13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/13/2003	45.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/11/2003	1.22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/8/2003	4.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/8/2003	1.19	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	2/19/2004	1.52	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/8/2004	1.24	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/22/2004	1.14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/27/2004	1.57	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/13/2004	1.58	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	11/29/2004	1.49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	2/16/2005	3.44	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/21/2005	3.21	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/12/2005	1.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/2/2005	1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/23/2005	1.28	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	11/15/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/13/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/5/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	11/12/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/9/1998	3	<6

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	1/19/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	2/11/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/4/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/7/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/11/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/14/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/20/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/16/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/13/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/14/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/21/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	2/10/2000	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/17/2000	0.85	<1.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	11/20/2000	0.85	<1.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/5/2000	0.85	<1.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	1/10/2001	0.85	<1.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	2/21/2001	0.85	<1.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/27/2001	0.85	<1.7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/16/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/11/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/1/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	11/28/2001	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	1/10/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/9/1999	3.5	<7
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/3/1992	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/4/1991	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/6/1991	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/22/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/12/1996	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/25/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/11/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/4/1997	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/20/1997	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/18/1996	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	1/3/1992	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/11/1996	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/31/1992	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/3/1995	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	7/10/1995	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/30/1995	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	9/1/1994	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/31/1992	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/13/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/9/1996	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/13/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/12/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/16/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	11/14/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/10/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	1/15/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	2/26/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/10/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/28/2003	0.5	<1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	8/11/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/8/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	11/18/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/4/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	1/12/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/20/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/10/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	11/15/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	4/13/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/23/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	5/10/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	3/17/2005	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	12/29/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	10/5/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Lead	6/10/2002	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Lead	10/1/1998	2.8	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Lead	10/16/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Lead	10/16/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Lead	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Lead	10/15/1998	4.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Lead	8/10/2004	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Lead	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Lead	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Lead	10/15/1998	1	<2
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Nickel	8/23/1973	0.07	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/6/1991	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	1/3/1992	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/16/1997	6.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	7/20/1999	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/9/1999	6.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	10/13/1999	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	11/15/1999	6.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/21/1999	5.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/25/2000	3.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	10/17/2000	3.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	11/20/2000	3.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/5/2000	2.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	1/10/2001	3.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	2/21/2001	2.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/27/2001	2.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/16/2001	2.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/23/2001	2.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/11/2001	2.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	7/17/2001	3.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	8/6/2001	4.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/5/2001	3.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	10/1/2001	4.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	11/28/2001	2.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/18/2001	5.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	1/10/2002	2.44	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	2/20/2002	4.09	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/13/2002	2.43	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/9/2002	5.33	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/1/2002	2.53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/10/2002	2.99	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	7/23/2002	3.49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	8/15/2002	3.13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/25/2002	3.69	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	10/16/2002	3.31	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	11/14/2002	2.51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/10/2002	3.53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	1/15/2003	2.97	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	2/26/2003	2.83	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/13/2003	25.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/10/2003	2.57	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/28/2003	3.16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/11/2003	4.43	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	7/8/2003	4.61	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	8/11/2003	2.91	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/8/2003	3.09	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	10/8/2003	2.31	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	11/18/2003	1.94	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/4/2003	1.99	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	1/12/2004	2.01	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	2/19/2004	2.32	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/10/2004	1.83	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/13/2004	2.06	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/12/2004	2.49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/8/2004	2.55	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	7/22/2004	2.97	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	8/27/2004	3.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/13/2004	5.15	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	10/5/2004	4.15	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	11/29/2004	2.31	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/29/2004	1.55	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	2/16/2005	3.61	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/17/2005	1.51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/21/2005	1.95	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/10/2005	1.69	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/23/2005	1.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	7/12/2005	2.47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	8/2/2005	2.01	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/23/2005	3.02	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	10/20/2005	2.86	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	11/15/2005	2.71	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	2/10/2000	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/22/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	7/13/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	8/17/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/9/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	10/5/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	11/12/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/9/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	1/19/1999	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	2/11/1999	2	<5

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/4/1999	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/7/1999	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/11/1999	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/14/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	8/4/2000	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/14/1999	3	<6(J)
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	8/16/1999	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	7/19/2000	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	6/29/2000	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/22/2000	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/17/2000	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/15/2000	2	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/11/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/13/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	9/4/1997	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	5/20/1997	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/31/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	12/3/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	3/31/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Nickel	4/4/1991	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Nickel	10/1/1998	6.4	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Nickel	10/16/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Nickel	10/16/1998	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Nickel	8/3/2004	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Nickel	10/15/1998	3.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Nickel	8/10/2004	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Nickel	10/15/1998	2.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Nickel	10/15/1998	2.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	1/25/1973	5.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	2/28/1973	5.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/14/1973	1.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	4/24/1973	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/5/1973	4.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/14/1973	4.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/29/1973	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/12/1973	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/25/1973	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	7/10/1973	3.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/1/1973	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/9/1973	2.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/23/1973	2.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/7/1973	4.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/20/1973	3.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	10/11/1973	2.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	11/15/1973	1.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/5/1973	6.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	1/18/1974	5.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	2/27/1974	5.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/27/1974	4.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	4/24/1974	4.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/30/1974	7.5	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/12/1974	6.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	7/10/1974	4.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/7/1974	1.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/5/1974	1.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	10/2/1974	4.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	11/7/1974	2.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/4/1974	2.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	1/8/1975	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	2/5/1975	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/5/1975	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	4/2/1975	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/1/1975	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/4/1975	5.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	7/2/1975	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/6/1975	3.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/4/1975	2.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	10/1/1975	2.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	11/6/1975	4.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/3/1975	4.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	1/22/1976	4.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	2/19/1976	5.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/18/1976	6.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	4/21/1976	2.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/19/1976	2.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/16/1976	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	7/19/1976	5.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/17/1976	5.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/15/1976	4.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	10/13/1976	4.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	11/3/1976	1.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/14/1976	4.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	1/3/1977	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	2/2/1977	1.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/7/1977	5.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	4/6/1977	8.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/2/1977	4.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/21/1977	45	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	7/19/1977	5.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/21/1977	3.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	10/20/1977	4.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	11/22/1977	4.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/14/1977	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	1/5/1978	5.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/15/1978	2.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	4/19/1978	4.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/17/1978	7.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/14/1978	3.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	7/12/1978	5.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/9/1978	1.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/13/1978	1.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	10/12/1978	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	11/9/1978	2.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/14/1978	4.5	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	1/18/1979	4.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	2/14/1979	1.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	4/11/1979	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/10/1979	4.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/13/1979	1.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/13/1979	5.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/13/1980	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/22/1980	5.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/17/1980	1.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/30/1980	3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/26/1981	1.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/17/1981	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	7/30/1981	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/4/1981	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/8/1982	5.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/30/1982	9.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	9/21/1982	1.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/20/1982	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/21/1983	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/17/1983	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/4/1983	1.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/15/1983	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/26/1984	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	6/29/1984	9.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/28/1984	1.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	12/14/1984	8.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	3/8/1985	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	5/16/1985	3.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	8/1/1985	9.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	NO2NO3	10/11/1985	7.5	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	NO2NO3	6/6/2006	7.5	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	NO2NO3	7/12/2006	11	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	NO2NO3	9/6/2006	2	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	NO2NO3	10/25/2006	6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	NO2NO3	6/6/2006	8.3	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	NO2NO3	7/12/2006	12	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	NO2NO3	9/6/2006	5	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	NO2NO3	10/25/2006	3.9	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	NO2NO3	6/6/2006	8.3	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	NO2NO3	7/12/2006	11	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	NO2NO3	9/6/2006	5	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	NO2NO3	10/25/2006	4.8	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	NO2NO3	6/6/2006	7	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	NO2NO3	7/12/2006	11	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	NO2NO3	9/6/2006	1	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	NO2NO3	10/25/2006	3.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/4/1991	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/6/1991	9.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	1/3/1992	4.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/31/1992	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/3/1992	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/31/1992	2.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/21/1993	7.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/1/1993	4.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/1/1994	0.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/30/1995	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/10/1995	4.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/3/1995	3.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/12/1996	9.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/11/1996	16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/9/1996	5.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/18/1996	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/5/1997	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/20/1997	4.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/4/1997	6.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/16/1997	3.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/11/1998	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/14/1998	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/13/1998	13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/22/1998	8.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/13/1998	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/17/1998	3.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/9/1998	5.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/5/1998	4.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	11/12/1998	8.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/9/1998	4.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	1/19/1999	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	2/11/1999	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/4/1999	9.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/7/1999	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/11/1999	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/14/1999	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/20/1999	5.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/16/1999	2.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/9/1999	7.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/13/1999	5.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	11/15/1999	4.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/21/1999	5.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	2/10/2000	6.7	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/15/2000	4.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/17/2000	3.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/22/2000	16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/29/2000	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/19/2000	2.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/4/2000	4.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/25/2000	1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/17/2000	5.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	11/20/2000	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/5/2000	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	1/10/2001	7.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	2/21/2001	13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/27/2001	9.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/16/2001	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/23/2001	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/11/2001	13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/17/2001	5.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/6/2001	3.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/5/2001	5.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/1/2001	4.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	11/28/2001	6.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/18/2001	9.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	1/10/2002	7.409	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	2/20/2002	10.4517	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/13/2002	10.4315	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/9/2002	10.2076	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/1/2002	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/10/2002	7.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/23/2002	2.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/15/2002	2.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/25/2002	6.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/16/2002	5.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	11/14/2002	6.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/10/2002	6.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	1/15/2003	9.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	2/26/2003	6.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/13/2003	4.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/10/2003	7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/28/2003	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/11/2003	7.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/8/2003	7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/11/2003	3.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/8/2003	4.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/8/2003	5.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	11/18/2003	4.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/4/2003	5.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	1/12/2004	6.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	2/19/2004	4.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/10/2004	6.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/13/2004	5.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/12/2004	4.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/8/2004	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/22/2004	4.2	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/27/2004	2.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/13/2004	2.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/5/2004	2.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	11/29/2004	9.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	12/29/2004	5.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	2/16/2005	7.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	3/17/2005	4.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	4/21/2005	3.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	5/10/2005	5.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	6/23/2005	6.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	7/12/2005	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	8/2/2005	4.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	9/23/2005	3.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	10/20/2005	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	NO2NO3	11/15/2005	4.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	NO2NO3	10/1/1998	9.5	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	NO2NO3	10/16/1998	0.14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	NO2NO3	10/16/1998	5.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	NO2NO3	10/15/1998	5.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	NO2NO3	8/3/2004	4.88	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	NO2NO3	10/15/1998	5.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	NO2NO3	8/10/2004	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	NO2NO3	8/10/2004	3.05	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	NO2NO3	10/15/1998	4.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	NO2NO3	10/15/1998	4.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	NO2NO3	10/15/1998	4.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	NO2NO3 mg/Kg	10/1/1998	0.56	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	NO2NO3 mg/Kg	10/15/1998	1	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	pH	6/6/2006	8.1	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	pH	7/12/2006	7.7	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	pH	9/6/2006	7.4	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	pH	10/25/2006	8	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	pH	6/6/2006	7.7	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	pH	7/12/2006	7.7	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	pH	9/6/2006	7.4	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	pH	10/25/2006	7.8	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	pH	6/6/2006	7.6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	pH	7/12/2006	7.6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	pH	9/6/2006	7.6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	pH	10/25/2006	7.8	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	pH	6/6/2006	8.1	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	pH	7/12/2006	7.7	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	pH	9/6/2006	7.3	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	pH	10/25/2006	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/4/1991	7.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/6/1991	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	1/3/1992	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/31/1992	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/3/1992	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/31/1992	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/21/1993	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/1/1993	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/1/1994	8.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/30/1995	7.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/10/1995	8.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/3/1995	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/12/1996	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/11/1996	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/9/1996	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/18/1996	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/5/1997	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/20/1997	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/4/1997	8.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/16/1997	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/11/1998	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/14/1998	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/13/1998	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/22/1998	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/13/1998	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/17/1998	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/9/1998	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/5/1998	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	11/12/1998	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/9/1998	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	1/19/1999	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	2/11/1999	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/4/1999	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/7/1999	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/11/1999	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/20/1999	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/16/1999	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/9/1999	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/13/1999	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	11/15/1999	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/21/1999	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	2/10/2000	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/15/2000	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/17/2000	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/22/2000	8	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/29/2000	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/19/2000	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/4/2000	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/25/2000	7.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/17/2000	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	11/20/2000	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/5/2000	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	1/10/2001	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	2/21/2001	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/27/2001	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/16/2001	7.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/23/2001	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/11/2001	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/17/2001	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/6/2001	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/5/2001	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/1/2001	8.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	11/28/2001	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/18/2001	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	1/10/2002	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	2/20/2002	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/13/2002	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/9/2002	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/1/2002	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/10/2002	8.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/23/2002	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/15/2002	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/25/2002	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/16/2002	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	11/14/2002	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/10/2002	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	1/15/2003	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	2/26/2003	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/13/2003	7.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/10/2003	8.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/28/2003	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/11/2003	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/8/2003	7.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/11/2003	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/8/2003	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/8/2003	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	11/18/2003	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/4/2003	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	1/12/2004	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	2/19/2004	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/10/2004	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/13/2004	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/12/2004	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/8/2004	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/22/2004	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/27/2004	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/13/2004	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/5/2004	7.9	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	11/29/2004	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	12/29/2004	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	1/26/2005	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	2/16/2005	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	3/17/2005	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	4/21/2005	7.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	5/10/2005	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	6/23/2005	8.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	7/12/2005	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	8/2/2005	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	9/23/2005	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	10/20/2005	7.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Ph	11/15/2005	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	3/25/1966	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	7/18/1966	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	7/19/1966	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	7/20/1966	8.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	7/21/1966	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	7/22/1966	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	9/7/1966	6.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	9/8/1966	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Ph (Field)	9/9/1966	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	3/25/1966	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	7/15/1966	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	7/15/1966	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	7/19/1966	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	7/20/1966	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	7/21/1966	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	7/22/1966	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	9/7/1966	7.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	9/8/1966	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Ph (Field)	9/9/1966	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	1/25/1971	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	2/1/1971	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	2/23/1971	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/9/1971	8.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/23/1971	8.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	4/26/1971	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/11/1971	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/25/1971	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/8/1971	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/21/1971	8.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	7/6/1971	8.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	7/19/1971	8.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/23/1972	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/6/1972	6.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	7/19/1972	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	9/13/1972	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/27/1972	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	1/25/1973	8.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	2/28/1973	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/14/1973	8.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/5/1973	8.5	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/14/1973	8.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/29/1973	8.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/12/1973	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	11/15/1973	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/5/1973	8.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	1/18/1974	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	2/27/1974	8.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/27/1974	8.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	4/24/1974	8.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/30/1974	8.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/12/1974	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	7/10/1974	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	8/7/1974	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	9/5/1974	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	10/2/1974	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/3/1975	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	1/22/1976	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	4/21/1976	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/19/1976	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/16/1976	6.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	7/19/1976	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	8/17/1976	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	9/15/1976	6.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	10/13/1976	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	11/3/1976	6.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/14/1976	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	1/3/1977	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	2/2/1977	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/7/1977	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	4/6/1977	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/2/1977	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/21/1977	6.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	7/19/1977	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	9/21/1977	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	10/20/1977	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	11/22/1977	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/14/1977	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	1/5/1978	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/15/1978	6.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	4/19/1978	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/17/1978	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/14/1978	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	7/12/1978	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	8/9/1978	7.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	9/13/1978	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	10/12/1978	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	11/9/1978	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/14/1978	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	1/18/1979	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	2/14/1979	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/14/1979	7.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	4/11/1979	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/10/1979	7.6	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	9/13/1979	7.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/13/1979	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	9/17/1980	7.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/30/1980	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/26/1981	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/17/1981	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	7/30/1981	7.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/4/1981	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/8/1982	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/30/1982	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	9/21/1982	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/20/1982	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/21/1983	7.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/17/1983	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	8/4/1983	8.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/15/1983	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/26/1984	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	6/29/1984	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	8/28/1984	7.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	12/14/1984	7.8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	3/8/1985	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	5/16/1985	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	8/1/1985	7.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Ph (Field)	10/11/1985	7.4	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Ph (Field)	8/3/1998	8.4	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Ph (Field)	8/10/1998	8.1	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Ph (Field)	8/17/1998	8.4	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Ph (Field)	8/24/1998	8.3	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Ph (Field)	8/31/1998	8.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	12/18/1996	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	4/7/1999	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	5/30/1995	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	9/1/1994	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	12/31/1992	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	3/31/1992	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	1/3/1992	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	4/4/1991	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	6/6/1991	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	3/12/1996	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	7/10/1995	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	9/25/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	10/17/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	11/20/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	12/5/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	1/10/2001	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	2/21/2001	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	7/19/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	6/29/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	1/19/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	6/11/1996	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	8/9/1996	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	3/5/1997	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	5/20/1997	2.5	<5

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	9/4/1997	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	12/16/1997	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	3/11/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	6/22/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	7/13/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	8/17/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	9/9/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	10/5/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	8/4/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	9/9/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	5/22/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	4/17/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	3/15/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	2/10/2000	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	12/21/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	11/12/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	10/13/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	12/9/1998	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	8/16/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	7/20/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	6/14/1999	2.5	<5 (J)
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	3/4/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	2/11/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	11/15/1999	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Phenolics	10/3/1995	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Selenium	4/4/1991	0.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Selenium	1/3/1992	0.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Selenium	3/31/1992	1.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Selenium	6/6/1991	0.25	<0.5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Selenium	12/3/1992	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Selenium	12/31/1992	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Selenium	10/16/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Selenium	10/16/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Selenium	8/10/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Silver	12/31/1992	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Silver	4/4/1991	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Silver	6/6/1991	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Silver	1/3/1992	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Silver	3/31/1992	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Silver	12/3/1992	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Silver	10/1/1998	3	<6
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Silver	10/16/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Silver	10/16/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Silver	10/15/1998	3	<6

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Silver	8/10/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Silver	10/15/1998	3	<6
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Sulfate	9/9/1966	90	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Sulfate	9/9/1966	70	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	2/28/1973	64	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/14/1973	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	4/24/1973	50	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/5/1973	63	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/14/1973	81	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/29/1973	84	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/12/1973	59	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/25/1973	76	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	7/10/1973	86	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/1/1973	152	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/9/1973	88	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/23/1973	104	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/20/1973	118	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	10/11/1973	110	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	11/15/1973	69	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/5/1973	64	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	1/18/1974	44	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	2/27/1974	86	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/27/1974	70	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	4/24/1974	78	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/30/1974	45	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/12/1974	60	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	7/10/1974	66	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/7/1974	112	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/5/1974	105	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	10/2/1974	110	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	11/7/1974	170	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/4/1974	95	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	1/8/1975	55	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	2/5/1975	55	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/5/1975	66	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	4/2/1975	66	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/1/1975	54	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/4/1975	51	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	7/2/1975	73	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/6/1975	60	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/4/1975	40	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	10/1/1975	130	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	11/6/1975	68	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/3/1975	94	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	1/22/1976	96	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	2/19/1976	74	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/18/1976	72	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	4/21/1976	67	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/19/1976	108	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/16/1976	74	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	7/19/1976	84	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/17/1976	106	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/15/1976	190	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	10/13/1976	140	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	11/3/1976	100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/14/1976	110	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	1/3/1977	106	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	2/2/1977	78	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/7/1977	89	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	4/6/1977	48	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/2/1977	68	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/21/1977	100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	7/19/1977	84	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/18/1977	70	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/21/1977	79	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	10/20/1977	74	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	11/22/1977	77	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/14/1977	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	1/5/1978	72	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/15/1978	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	4/19/1978	74	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/17/1978	57	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/14/1978	73	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	7/12/1978	49	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/9/1978	90	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/13/1978	130	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	10/12/1978	34	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	11/9/1978	170	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/14/1978	100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	1/18/1979	120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	2/14/1979	170	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/14/1979	53	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	4/11/1979	49	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/10/1979	83	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/13/1979	100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/13/1979	82	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/13/1980	52	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/22/1980	94	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/17/1980	26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/30/1980	87	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/26/1981	120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/17/1981	38	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	7/30/1981	59	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/4/1981	76	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/8/1982	45	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/30/1982	63	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	9/21/1982	70	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/20/1982	54	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/21/1983	48	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/17/1983	70	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/4/1983	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/15/1983	25	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/26/1984	54	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	6/29/1984	51	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/28/1984	53	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	12/14/1984	44	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	3/8/1985	29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	5/16/1985	68	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	8/1/1985	87	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Sulfate	10/11/1985	100	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	3/11/1998	43	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	4/14/1998	43	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	5/13/1998	50	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	6/22/1998	38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	7/13/1998	56	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	8/17/1998	64	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	9/9/1998	83	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	10/5/1998	87	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	11/12/1998	44	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	12/9/1998	61	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	1/19/1999	32	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	2/11/1999	42	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	3/4/1999	47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	4/7/1999	57	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	5/11/1999	56	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	6/14/1999	47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	7/20/1999	64	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	8/16/1999	70	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	9/9/1999	80	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	10/13/1999	76	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	11/15/1999	94	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	12/21/1999	79	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	2/10/2000	78	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	3/15/2000	85	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	4/17/2000	90	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	5/22/2000	60	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	6/29/2000	51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	7/19/2000	70	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	8/4/2000	58	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	9/25/2000	49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	10/17/2000	62	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	11/20/2000	77	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	12/5/2000	79	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	1/10/2001	70	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	2/21/2001	53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	3/27/2001	58	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	4/16/2001	49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	5/23/2001	54	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	6/11/2001	50	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	7/17/2001	72	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	8/6/2001	75	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	9/5/2001	70	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	10/1/2001	69	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	11/28/2001	60	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	12/18/2001	26	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	1/10/2002	57.5323	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	2/20/2002	35.3878	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	3/13/2002	47.5356	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	4/9/2002	30.9651	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	5/1/2002	35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	6/10/2002	54	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	7/23/2002	37	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	8/15/2002	34	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	9/25/2002	76	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	10/16/2002	74	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	11/14/2002	50	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	12/10/2002	74	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	1/15/2003	54	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	2/26/2003	51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	3/13/2003	19	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	4/10/2003	49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	5/28/2003	50	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	6/11/2003	52	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	7/8/2003	22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	8/11/2003	63	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	9/8/2003	35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	10/8/2003	46	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	11/18/2003	50	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	12/4/2003	46	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	1/12/2004	41	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	2/19/2004	51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	3/10/2004	36	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	4/13/2004	51	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	5/12/2004	46	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	6/8/2004	46	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	7/22/2004	60	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	8/27/2004	63	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	9/13/2004	66	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	10/5/2004	81	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	11/29/2004	38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	12/29/2004	48	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	1/26/2005	46	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	2/16/2005	27	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	3/17/2005	49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	4/21/2005	41	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	5/10/2005	49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	6/23/2005	55	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	7/12/2005	62	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	8/2/2005	59	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	9/23/2005	56	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	10/20/2005	67	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Sulfate	11/15/2005	67	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Sulfate	10/1/1998	80	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Sulfate	10/16/1998	64	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Sulfate	10/16/1998	74	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Sulfate	10/15/1998	75	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Sulfate	8/3/2004	77.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Sulfate	10/15/1998	70	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Sulfate	8/10/2004	66.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Sulfate	10/15/1998	68	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Sulfate	10/15/1998	67	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Sulfate	10/15/1998	65	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	3/11/1998	394	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	4/14/1998	375	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	5/13/1998	457	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	6/22/1998	359	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	7/13/1998	486	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	8/17/1998	535	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	9/9/1998	633	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	10/5/1998	679	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	11/12/1998	405	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	12/9/1998	468	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	1/19/1999	319	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	2/11/1999	385	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	3/4/1999	427	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	4/7/1999	451	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	5/11/1999	486	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	6/14/1999	380	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	7/20/1999	576	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	8/16/1999	563	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	9/9/1999	698	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	10/13/1999	607	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	11/15/1999	712	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	12/21/1999	668	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	2/10/2000	693	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	3/15/2000	652	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	4/17/2000	618	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	5/22/2000	484	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	6/29/2000	485	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	7/19/2000	571	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	8/4/2000	499	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	9/25/2000	432	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	10/17/2000	578	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	11/20/2000	610	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	12/5/2000	596	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	1/10/2001	622	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	2/21/2001	483	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	3/27/2001	511	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	4/16/2001	459	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	5/23/2001	549	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	6/11/2001	511	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	7/17/2001	614	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	8/6/2001	616	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	9/5/2001	641	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	10/1/2001	594	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	11/28/2001	549	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	12/18/2001	342	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	1/10/2002	534	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	2/20/2002	369	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	3/13/2002	461	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	4/9/2002	383	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	5/1/2002	400	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	6/10/2002	477	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	7/23/2002	322	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	8/15/2002	300	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	9/25/2002	621	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	10/16/2002	621	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	11/14/2002	493	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	12/10/2002	603	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	1/15/2003	522	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	2/26/2003	502	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	3/13/2003	280	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	4/10/2003	477	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	5/28/2003	465	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	6/11/2003	508	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	7/8/2003	295	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	8/11/2003	568	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	9/8/2003	375	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	10/8/2003	455	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	11/18/2003	476	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	12/4/2003	463	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	1/12/2004	434	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	2/19/2004	489	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	3/10/2004	427	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	4/13/2004	468	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	5/12/2004	475	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	6/8/2004	476	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	7/22/2004	544	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	8/27/2004	494	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	9/13/2004	686	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	10/5/2004	710	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	11/29/2004	409	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	12/29/2004	483	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	1/26/2005	507	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	2/16/2005	312	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	3/17/2005	451	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	4/21/2005	353	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	5/10/2005	434	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	6/23/2005	489	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	7/12/2005	560	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	8/2/2005	546	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	9/23/2005	564	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	10/20/2005	634	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TDS	11/15/2005	595	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	TDS	10/1/1998	800	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	TDS	10/16/1998	410	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	TDS	10/16/1998	590	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	TDS	10/15/1998	600	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	TDS	10/15/1998	610	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	TDS	10/15/1998	590	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	TDS	10/15/1998	570	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	TDS	10/15/1998	560	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	3/25/1966	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	7/18/1966	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	7/19/1966	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	7/20/1966	18	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	7/21/1966	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	7/22/1966	16	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	9/7/1966	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	9/8/1966	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173965	Temperature	9/9/1966	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	3/25/1966	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	7/15/1966	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	7/15/1966	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	7/19/1966	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	7/20/1966	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	7/21/1966	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	7/22/1966	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	9/7/1966	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	9/8/1966	16.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	173966	Temperature	9/9/1966	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	1/25/1971	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	2/1/1971	0	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	2/23/1971	0	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/9/1971	0	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/23/1971	0	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/26/1971	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/11/1971	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/25/1971	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/8/1971	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/21/1971	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/6/1971	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/19/1971	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/2/1971	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/16/1971	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/19/1972	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/25/1972	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/8/1972	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/23/1972	0	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/6/1972	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/22/1972	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/5/1972	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/19/1972	25	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/1/1972	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/17/1972	26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/13/1972	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/27/1972	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	1/25/1973	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	2/28/1973	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/14/1973	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/24/1973	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/5/1973	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/14/1973	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/29/1973	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/12/1973	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/25/1973	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/10/1973	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/1/1973	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/9/1973	23	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/23/1973	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/7/1973	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/20/1973	16	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	10/11/1973	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	11/15/1973	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/5/1973	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	1/18/1974	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	2/27/1974	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/27/1974	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/24/1974	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/30/1974	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/12/1974	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/10/1974	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/7/1974	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/5/1974	16	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	10/2/1974	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	11/7/1974	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/4/1974	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	1/8/1975	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	2/5/1975	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/5/1975	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/2/1975	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/1/1975	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/4/1975	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/2/1975	24	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/6/1975	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/4/1975	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	10/1/1975	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	11/6/1975	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/3/1975	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	1/22/1976	3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	2/19/1976	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/18/1976	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/21/1976	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/19/1976	16	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/16/1976	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/19/1976	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/17/1976	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/15/1976	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	10/13/1976	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	11/3/1976	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/14/1976	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	1/3/1977	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	2/2/1977	3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/7/1977	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/6/1977	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/2/1977	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/21/1977	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/19/1977	28	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/18/1977	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/21/1977	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	10/20/1977	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	11/22/1977	6	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/14/1977	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	1/5/1978	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/15/1978	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/19/1978	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/17/1978	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/14/1978	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/12/1978	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/9/1978	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/13/1978	24	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	10/12/1978	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	11/9/1978	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/14/1978	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	1/18/1979	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	2/14/1979	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/14/1979	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	4/11/1979	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/10/1979	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/13/1979	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/13/1979	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/13/1980	3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/22/1980	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/17/1980	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/30/1980	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/26/1981	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/17/1981	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	7/30/1981	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/4/1981	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/8/1982	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/30/1982	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	9/21/1982	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/20/1982	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/21/1983	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/17/1983	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/4/1983	29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/15/1983	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/26/1984	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	6/29/1984	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/28/1984	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	12/14/1984	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	3/8/1985	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	5/16/1985	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	8/1/1985	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Temperature	10/11/1985	15	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Temperature	8/3/1998	23.1	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Temperature	8/10/1998	22.7	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Temperature	8/17/1998	24.6	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Temperature	8/24/1998	25.5	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Temperature	8/31/1998	22.9	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Temperature	6/6/2006	21	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Temperature	7/12/2006	25	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Temperature	9/6/2006	16	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	Temperature	10/25/2006	10	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Temperature	6/6/2006	22	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Temperature	7/12/2006	24	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Temperature	9/6/2006	17	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	Temperature	10/25/2006	9	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Temperature	6/6/2006	21	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Temperature	7/12/2006	24	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Temperature	9/6/2006	18	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	Temperature	10/25/2006	9	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Temperature	6/6/2006	20	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Temperature	7/12/2006	26	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Temperature	9/6/2006	16	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	Temperature	10/25/2006	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	2/1/1971	6.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	2/23/1971	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/9/1971	1.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/23/1971	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	4/26/1971	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/11/1971	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/25/1971	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/8/1971	2.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/21/1971	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/6/1971	4.5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/19/1971	4.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/2/1971	6.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/16/1971	2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	1/25/1973	0.11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	2/28/1973	0.05	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/14/1973	0.32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	4/24/1973	0.24	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/5/1973	0.24	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/14/1973	0.68	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/29/1973	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/12/1973	0.22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/25/1973	0.63	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/10/1973	0.46	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/1/1973	0.61	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/9/1973	0.66	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/23/1973	0.36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/7/1973	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/20/1973	0.76	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	10/11/1973	0.4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	11/15/1973	1.75	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/5/1973	0.22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	1/18/1974	0.53	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	2/27/1974	0.28	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/27/1974	0.26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	4/24/1974	0.38	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/30/1974	0.42	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/12/1974	0.37	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/10/1974	0.46	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/7/1974	0.79	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/5/1974	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	10/2/1974	0.93	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	11/7/1974	0.46	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/4/1974	0.67	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	1/8/1975	6.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	2/5/1975	0.23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/5/1975	0.27	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	4/2/1975	0.24	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/1/1975	0.35	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/4/1975	0.34	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/2/1975	0.38	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/6/1975	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/4/1975	0.17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	10/1/1975	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	11/6/1975	0.85	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/3/1975	0.53	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	1/22/1976	0.51	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	2/19/1976	0.31	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/18/1976	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	4/21/1976	0.58	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/19/1976	0.61	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/16/1976	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/19/1976	0.54	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/17/1976	2.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/15/1976	1.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	10/13/1976	0.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	11/3/1976	0.7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/14/1976	1.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	1/3/1977	1.9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	2/2/1977	1.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/7/1977	0.47	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	4/6/1977	0.22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/2/1977	0.53	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/21/1977	1.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/19/1977	1.16	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/18/1977	0.26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/21/1977	0.53	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	10/20/1977	0.52	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	11/22/1977	0.34	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/14/1977	0.35	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	1/5/1978	0.38	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/15/1978	0.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	4/19/1978	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/17/1978	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/14/1978	0.44	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/12/1978	0.31	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/9/1978	0.64	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/13/1978	0.76	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	10/12/1978	0.05	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	11/9/1978	0.94	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/14/1978	0.41	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	1/18/1979	0.62	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	2/14/1979	1.1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	4/11/1979	0.53	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/10/1979	0.43	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/13/1979	0.72	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/13/1979	0.29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/13/1980	0.14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/22/1980	0.44	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/17/1980	0.29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/30/1980	0.52	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/26/1981	0.03	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/17/1981	0.05	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	7/30/1981	0.2	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/4/1981	0.19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/8/1982	0.11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/30/1982	0.08	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	9/21/1982	0.06	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/20/1982	0.09	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/21/1983	0.12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/17/1983	0.3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/4/1983	0.08	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/15/1983	0.22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/26/1984	0.23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	6/29/1984	0.25	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/28/1984	0.15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	12/14/1984	0.39	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	3/8/1985	0.46	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	5/16/1985	0.64	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	8/1/1985	1.6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TP	10/11/1985	1.8	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	TP	6/6/2006	0.28	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	TP	7/12/2006	0.52	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	TP	9/6/2006	1.1	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	TP	10/25/2006	0.16	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	TP	6/6/2006	0.3	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	TP	7/12/2006	0.6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	TP	9/6/2006	1.1	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	TP	10/25/2006	0.3	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	TP	6/6/2006	0.38	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	TP	7/12/2006	0.4	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	TP	9/6/2006	1.7	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	TP	10/25/2006	0.28	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	TP	6/6/2006	0.34	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	TP	7/12/2006	0.32	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	TP	9/6/2006	0.85	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	TP	10/25/2006	0.22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/4/1991	0.04	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/6/1991	0.12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	1/3/1992	0.03	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/31/1992	0.03	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/3/1992	0.06	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/31/1992	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/21/1993	0.05	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/1/1993	0.04	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/1/1994	0.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/30/1995	0.35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/10/1995	0.93	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/3/1995	1.47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/12/1996	0.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/11/1996	0.25	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/9/1996	2.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/18/1996	0.37	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/5/1997	0.27	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/20/1997	0.65	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/4/1997	1.76	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/16/1997	1.89	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/11/1998	0.18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/14/1998	0.24	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/13/1998	0.25	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/22/1998	0.25	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/13/1998	0.48	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/17/1998	0.75	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/9/1998	1.29	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/5/1998	2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	11/12/1998	0.27	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/9/1998	0.55	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	1/19/1999	0.27	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	2/11/1999	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/4/1999	0.23	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/7/1999	0.55	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/11/1999	0.43	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/14/1999	0.21	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/20/1999	1.15	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/16/1999	1.12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/9/1999	1.72	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/13/1999	2.29	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	11/15/1999	1.64	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/21/1999	1.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	2/10/2000	1.74	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/15/2000	0.86	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/17/2000	1.56	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/22/2000	0.34	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/29/2000	0.33	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/19/2000	0.05	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/4/2000	0.98	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/25/2000	1.34	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/17/2000	1.53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	11/20/2000	0.92	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/5/2000	0.98	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	1/10/2001	1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	2/21/2001	0.32	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/27/2001	0.43	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/16/2001	0.21	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/23/2001	0.42	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/11/2001	0.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/17/2001	1.27	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/6/2001	1.12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/5/2001	1.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/1/2001	1.24	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	11/28/2001	0.55	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/18/2001	0.42	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	1/10/2002	0.5668	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	2/20/2002	0.2478	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/13/2002	0.1647	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/9/2002	0.3016	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/1/2002	0.21	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/10/2002	0.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/23/2002	0.53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/15/2002	0.41	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/25/2002	0.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/16/2002	1.16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	11/14/2002	0.49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/10/2002	0.92	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	1/15/2003	0.38	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	2/26/2003	0.39	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/13/2003	1.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/10/2003	0.36	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/28/2003	0.35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/11/2003	0.58	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/8/2003	0.28	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/11/2003	1.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/8/2003	0.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/8/2003	0.32	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	11/18/2003	0.47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/4/2003	0.25	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	1/12/2004	0.22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	2/19/2004	0.56	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/10/2004	0.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/13/2004	0.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/12/2004	0.77	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/8/2004	0.52	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/22/2004	0.87	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/27/2004	0.84	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/13/2004	1.75	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/5/2004	2.16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	11/29/2004	0.24	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	12/29/2004	0.39	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	2/16/2005	0.27	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	3/17/2005	0.29	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	4/21/2005	0.34	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	5/10/2005	0.47	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	6/23/2005	0.65	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	7/12/2005	1.59	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	8/2/2005	0.61	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	9/23/2005	1.37	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	10/20/2005	0.82	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TP	11/15/2005	0.82	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	TP	10/1/1998	2.3	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	TP	10/16/1998	0.053	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	TP	10/16/1998	1.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	TP	10/15/1998	1.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	TP	8/3/2004	1.18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	TP	10/15/1998	1.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	TP	8/10/2004	1.02	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	TP	8/10/2004	1.16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	TP	10/15/1998	1.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	TP	10/15/1998	1.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	TP	10/15/1998	1.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	TP mg/kg	10/1/1998	320	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	TP mg/kg	10/15/1998	130	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	1/25/1971	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	2/1/1971	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	2/23/1971	100	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/9/1971	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/23/1971	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/26/1971	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/11/1971	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/25/1971	340	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/8/1971	29	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/21/1971	1300	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/6/1971	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/19/1971	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/2/1971	11	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/16/1971	46	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/19/1972	120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/25/1972	88	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/8/1972	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/23/1972	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/6/1972	500	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/22/1972	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/5/1972	62	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/19/1972	40	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/1/1972	3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/17/1972	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/13/1972	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/27/1972	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	1/25/1973	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	2/28/1973	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/14/1973	350	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/24/1973	42	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/5/1973	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/14/1973	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/29/1973	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/12/1973	16	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/25/1973	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/10/1973	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/1/1973	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/9/1973	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/23/1973	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/7/1973	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/20/1973	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	10/11/1973	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	11/15/1973	208	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/5/1973	28	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	1/18/1974	200	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	2/27/1974	22	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/27/1974	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/24/1974	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/30/1974	120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/12/1974	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/10/1974	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/7/1974	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/5/1974	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	10/2/1974	16	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	11/7/1974	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/4/1974	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	1/8/1975	260	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	2/5/1975	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/5/1975	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/2/1975	26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/1/1975	140	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/4/1975	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/2/1975	16	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/6/1975	130	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/4/1975	28	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	10/1/1975	17	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	11/6/1975	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/3/1975	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	1/22/1976	26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	2/19/1976	92	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/18/1976	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/21/1976	74	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/19/1976	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/16/1976	40	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/19/1976	1	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/17/1976	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/15/1976	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	10/13/1976	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	11/3/1976	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/14/1976	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	1/3/1977	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	2/2/1977	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/7/1977	32	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/6/1977	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/2/1977	18	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/21/1977	5	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/19/1977	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/18/1977	36	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/21/1977	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	10/20/1977	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	11/22/1977	7	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/14/1977	240	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	1/5/1978	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/15/1978	180	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/19/1978	28	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/17/1978	19	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/14/1978	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/12/1978	47	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/9/1978	14	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/13/1978	13	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	10/12/1978	15	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	11/9/1978	8	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/14/1978	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	1/18/1979	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	2/14/1979	21	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/14/1979	66	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	4/11/1979	400	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/10/1979	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/13/1979	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/13/1979	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/13/1980	30	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/22/1980	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/17/1980	84	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/30/1980	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/26/1981	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/17/1981	20	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	7/30/1981	39	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/4/1981	3	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/8/1982	42	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/30/1982	9	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	9/21/1982	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/20/1982	6	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/21/1983	23	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/17/1983	12	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/4/1983	17	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/15/1983	49	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/26/1984	120	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	6/29/1984	47	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/28/1984	26	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	12/14/1984	180	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	3/8/1985	180	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	5/16/1985	10	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	8/1/1985	4	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	TSS	10/11/1985	4	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	TSS	6/6/2006	9.6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	TSS	7/12/2006	179	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	TSS	9/6/2006	14	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 10. South Fork of Wildcat Creek @ CR 500 W	TSS	10/25/2006	0.7	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	TSS	6/6/2006	14.4	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	TSS	7/12/2006	169	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	TSS	9/6/2006	13	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 11. South Fork of Wildcat Creek @ CR 400 W	TSS	10/25/2006	2.6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	TSS	6/6/2006	9.2	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	TSS	7/12/2006	250	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	TSS	9/6/2006	6	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 12. South Fork of Wildcat Creek @ CR 300 W	TSS	10/25/2006	5.3	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	TSS	6/6/2006	10.8	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	TSS	7/12/2006	159	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	TSS	9/6/2006	15	
Clinton County	South Fork Wildcat Creek	INB0744_T1019	Site 9. South Fork of Wildcat Creek @ CR 600 W	TSS	10/25/2006	1.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/4/1991	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/6/1991	81	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	1/3/1992	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/31/1992	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/31/1992	21	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/21/1993	19	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/1/1994	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/30/1995	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/10/1995	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/3/1995	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/12/1996	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/11/1996	16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/9/1996	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/18/1996	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/5/1997	48	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/20/1997	7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/4/1997	13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/11/1998	36	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/14/1998	29	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/13/1998	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/22/1998	50	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/13/1998	19	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/17/1998	7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/9/1998	18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/5/1998	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	11/12/1998	15	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/9/1998	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	1/19/1999	48	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	2/11/1999	22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/4/1999	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/7/1999	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/11/1999	17	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/14/1999	31	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/20/1999	18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/16/1999	13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/9/1999	15	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/13/1999	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	11/15/1999	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/21/1999	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	2/10/2000	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/15/2000	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/17/2000	9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/22/2000	42	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/29/2000	32	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/19/2000	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/4/2000	21	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/25/2000	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/17/2000	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	11/20/2000	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/5/2000	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	1/10/2001	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	2/21/2001	7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/27/2001	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/23/2001	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/11/2001	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/17/2001	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/6/2001	7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/5/2001	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/1/2001	4	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/18/2001	91	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	1/10/2002	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	2/20/2002	86	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/13/2002	9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/9/2002	98	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/1/2002	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/10/2002	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/23/2002	23	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/15/2002	22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/25/2002	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/16/2002	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	11/14/2002	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	1/15/2003	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	2/26/2003	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/13/2003	940	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/10/2003	7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/28/2003	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/11/2003	17	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/8/2003	73	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/11/2003	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/8/2003	17	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/8/2003	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	1/12/2004	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	2/19/2004	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/10/2004	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/13/2004	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/12/2004	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/8/2004	16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/22/2004	9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/27/2004	13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/13/2004	9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/5/2004	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	11/29/2004	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	1/26/2005	9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	2/16/2005	65	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	3/17/2005	6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/21/2005	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	5/10/2005	8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	6/23/2005	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	7/12/2005	16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	8/2/2005	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	9/23/2005	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	10/20/2005	4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	11/15/2005	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/10/2002	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/29/2004	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	11/18/2003	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	11/28/2001	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	4/16/2001	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/16/1997	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/1/1993	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/3/1992	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	TSS	12/4/2003	2	<4 (DJ)

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	TSS	10/1/1998	2	<4
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	TSS	10/16/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	TSS	10/16/1998	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	TSS	10/15/1998	5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	TSS	8/3/2004	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	TSS	8/10/2004	9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	TSS	10/15/1998	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	TSS	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	TSS	10/15/1998	6	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Turbidity	8/3/1998	7	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Turbidity	8/10/1998	34	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Turbidity	8/17/1998	16	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Turbidity	8/24/1998	9	
USGS	South Fork Wildcat Creek	INB0744_T1019	3334230	Turbidity	8/31/1998	11	
Legacy STORET	South Fork Wildcat Creek	INB0744_T1019	174030	Zinc	8/23/1973	60	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/4/1991	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/6/1991	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	1/3/1992	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/3/1992	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/31/1992	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/20/1997	5.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/4/1997	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/16/1997	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/11/1998	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/14/1998	9.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/13/1998	5.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/22/1998	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	7/13/1998	4.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	8/17/1998	5.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/9/1998	6.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	10/5/1998	18	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	11/12/1998	7.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/9/1998	4.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	1/19/1999	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	2/11/1999	8.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/7/1999	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/14/1999	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	7/20/1999	8.3	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	8/16/1999	9.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/9/1999	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	10/13/1999	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	11/15/1999	10	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/21/1999	14	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	2/10/2000	12	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/17/2000	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/22/2000	7.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/29/2000	6.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	8/4/2000	6.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/25/2000	8.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	10/17/2000	9.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	1/10/2001	9.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/23/2001	6.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	7/17/2001	10	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	8/6/2001	11	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/5/2001	8.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	10/1/2001	6.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/18/2001	22	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	2/20/2002	16.8194	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/9/2002	21.9838	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/1/2002	7.35	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/10/2002	6.23	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	7/23/2002	11.9	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	8/15/2002	8.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/25/2002	9.29	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	10/16/2002	7.73	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	11/14/2002	6.58	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/10/2002	9.54	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	1/15/2003	7.49	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/13/2003	156	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/28/2003	16.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/11/2003	54.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	7/8/2003	605	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	8/11/2003	124	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	10/8/2003	259	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	11/18/2003	625	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/4/2003	8.88	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	1/12/2004	61.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	2/19/2004	19.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/8/2004	6.8	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	7/22/2004	8.53	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	8/27/2004	10.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/13/2004	14.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	10/5/2004	12.2	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	11/29/2004	8.26	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	2/16/2005	16.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/17/2005	8.24	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/21/2005	10.4	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/10/2005	6.1	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/23/2005	9.43	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	7/12/2005	8.66	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	8/2/2005	6.31	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/23/2005	21.6	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	10/20/2005	20	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	11/15/2005	24.7	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	7/19/2000	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/11/1999	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/4/1999	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/31/1992	5	<10
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	11/20/2000	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/15/2000	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/5/2000	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	2/21/2001	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/27/2001	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/16/2001	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	6/11/2001	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	11/28/2001	3	<6

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	1/10/2002	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/13/2002	6	<12
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	2/26/2003	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/10/2003	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	9/8/2003	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	3/10/2004	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	4/13/2004	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	5/12/2004	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0001	Zinc	12/29/2004	3	<6
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0015	Zinc	10/1/1998	18	
IDEM	South Fork Wildcat Creek Trib	INB0744_T1019	WAW040-0016	Zinc	10/16/1998	13	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0017	Zinc	10/16/1998	17	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Zinc	10/15/1998	29	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0018	Zinc	8/3/2004	139	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Zinc	10/15/1998	27	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0019	Zinc	8/10/2004	10.5	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0020	Zinc	10/15/1998	26	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0021	Zinc	10/15/1998	16	
IDEM	South Fork Wildcat Creek	INB0744_T1019	WAW040-0022	Zinc	10/15/1998	26	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Aluminum	10/1/1998	180	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Aluminum	8/10/2004	50	<100
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Aluminum	8/10/2004	265	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Aluminum	8/10/2004	220	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Aluminum	8/10/2004	104	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Aluminum	8/10/2004	50	<100
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Aluminum	8/10/2004	146	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Ammonia	10/1/1998	0.05	<0.1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Ammonia	8/10/2004	0.195	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Ammonia	8/10/2004	0.117	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Ammonia	8/10/2004	0.05	<0.1
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Ammonia	8/10/2004	0.183	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Ammonia	8/10/2004	0.05	<0.1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Ammonia	8/10/2004	0.132	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Arsenic	10/1/1998	4.5	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Arsenic	8/10/2004	2.5	<5
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Arsenic	8/10/2004	2.5	<5
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Arsenic	8/10/2004	8.7	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Arsenic	8/10/2004	5.8	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Arsenic	8/10/2004	2.5	<5
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Arsenic	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Cadmium	10/1/1998	0.5	<1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Chloride	10/1/1998	30	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Chloride	8/10/2004	25.9	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Chloride	8/10/2004	27.5	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Chloride	8/10/2004	17.8	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Chloride	8/10/2004	27.4	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Chloride	8/10/2004	68	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Chloride	8/10/2004	29.4	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Chromium	10/1/1998	1.5	<3
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Copper	10/1/1998	1.5	<3
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Cyanide (mg/L)	8/10/2004	0.0025	<0.005 (QJ)
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Cyanide (mg/L)	8/10/2004	0.0025	<0.005 (QJ)
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Cyanide (mg/L)	8/10/2004	0.0025	<0.005 (QJ)
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	E. coli	10/1/1998	210	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Iron	10/1/1998	520	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Iron	8/10/2004	476	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Iron	8/10/2004	1520	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Iron	8/10/2004	881	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Iron	8/10/2004	646	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Iron	8/10/2004	194	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Iron	8/10/2004	1010	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Lead	10/1/1998	9	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Nickel	10/1/1998	1	<2
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Nickel	8/10/2004	4.8	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Nickel	8/10/2004	5	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Nickel	8/10/2004	2.9	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Nickel	8/10/2004	3.6	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Nickel	8/10/2004	2.9	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Nickel	8/10/2004	5.8	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	NO2NO3	10/1/1998	0.005	<0.01
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	NO2NO3	8/10/2004	1.68	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	NO2NO3	8/10/2004	0.118	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	NO2NO3	8/10/2004	0.238	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	NO2NO3	8/10/2004	0.272	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	NO2NO3	8/10/2004	0.0502	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	NO2NO3	8/10/2004	0.0575	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Selenium	10/1/1998	1.8	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Silver	10/1/1998	3	<6
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Sulfate	10/1/1998	49	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Sulfate	8/10/2004	26.3	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Sulfate	8/10/2004	61.4	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Sulfate	8/10/2004	8.09	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Sulfate	8/10/2004	53.9	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Sulfate	8/10/2004	19.9	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Sulfate	8/10/2004	71.2	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	TDS	10/1/1998	450	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	TP	10/1/1998	0.13	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	TP	8/10/2004	0.161	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	TP	8/10/2004	0.153	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	TP	8/10/2004	0.22	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	TP	8/10/2004	0.318	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	TP	8/10/2004	0.094	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	TP	8/10/2004	0.068	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	TSS	10/1/1998	24	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	TSS	8/10/2004	4	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	TSS	8/10/2004	20	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	TSS	8/10/2004	7	
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	TSS	8/10/2004	10	
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	TSS	8/10/2004	44	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	TSS	8/10/2004	15	
IDEM	Kilmore Creek	INB0745_00	WAW040-0024	Zinc	10/1/1998	20	
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0095	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0096	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0097	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek	INB0745_00	WAW040-0098	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek	INB0745_00	WAW040-0099	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek Trib	INB0745_00	WAW040-0159	Zinc	8/10/2004	5	<10
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Aluminum	10/1/1998	200	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Aluminum	8/10/2004	50	<100
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Aluminum	8/10/2004	50	<100
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Aluminum	8/10/2004	189	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Ammonia	10/1/1998	0.16	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Ammonia	8/10/2004	3.98	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Ammonia	8/10/2004	0.05	<0.1
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Ammonia	8/10/2004	0.05	<0.1
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Arsenic	10/1/1998	2	<4
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Arsenic	8/10/2004	7.2	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Arsenic	8/10/2004	11.8	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Arsenic	8/10/2004	2.5	<5
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Cadmium	10/1/1998	0.5	<1
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Cadmium	8/10/2004	0.5	<1
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Cadmium	8/10/2004	0.5	<1
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Cadmium	8/10/2004	0.5	<1
IDEM	Swamp Creek	INB0746_00	WAW040-0023	cBOD, 5-Day	10/1/1998	3	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Chloride	10/1/1998	71	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Chloride	8/10/2004	256	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Chloride	8/10/2004	93.3	
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Chloride	8/10/2004	67.7	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Chromium	10/1/1998	1.5	<3
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Chromium	8/10/2004	1	<2
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Chromium	8/10/2004	1	<2
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Chromium	8/10/2004	2.3	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Copper	10/1/1998	15	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Copper	8/10/2004	1.5	<3
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Copper	8/10/2004	1.5	<3
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Copper	8/10/2004	1.5	<3
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Swamp Creek	INB0746_00	WAW040-0023	E. coli	10/1/1998	240	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Iron	10/1/1998	430	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Iron	8/10/2004	662	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Iron	8/10/2004	397	
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Iron	8/10/2004	458	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Lead	10/1/1998	7.2	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Lead	8/10/2004	1	<2
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Lead	8/10/2004	1	<2
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Lead	8/10/2004	1	<2
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Nickel	10/1/1998	2.5	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Nickel	8/10/2004	4.8	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Nickel	8/10/2004	3.5	
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Nickel	8/10/2004	4.8	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	NO2NO3	10/1/1998	0.005	<0.01
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	NO2NO3	8/10/2004	1.31	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	NO2NO3	8/10/2004	0.0206	
IDEM	Swamp Creek	INB0746_00	WAW040-0104	NO2NO3	8/10/2004	1.44	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Selenium	10/1/1998	0.5	<1
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Selenium	8/10/2004	2.5	<5
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Selenium	8/10/2004	2.5	<5
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Selenium	8/10/2004	2.5	<5
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Silver	10/1/1998	3	<6
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Silver	8/10/2004	0.5	<1
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Silver	8/10/2004	0.5	<1
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Silver	8/10/2004	0.5	<1
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Sulfate	10/1/1998	25	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Sulfate	8/10/2004	32.3	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Sulfate	8/10/2004	16.2	
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Sulfate	8/10/2004	29.3	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	TDS	10/1/1998	400	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	TP	10/1/1998	0.13	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	TP	8/10/2004	1.33	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	TP	8/10/2004	0.497	
IDEM	Swamp Creek	INB0746_00	WAW040-0104	TP	8/10/2004	0.137	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	TSS	10/1/1998	14	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	TSS	8/10/2004	8	
IDEM	Swamp Creek	INB0746_00	WAW040-0102	TSS	8/10/2004	2	<4
IDEM	Swamp Creek	INB0746_00	WAW040-0104	TSS	8/10/2004	16	
IDEM	Swamp Creek	INB0746_00	WAW040-0023	Zinc	10/1/1998	45	
IDEM	Swamp Creek Trib	INB0746_00	WAW040-0101	Zinc	8/10/2004	5	<10
IDEM	Swamp Creek	INB0746_00	WAW040-0102	Zinc	8/10/2004	5	<10
IDEM	Swamp Creek	INB0746_00	WAW040-0104	Zinc	8/10/2004	5	<10
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Aluminum	8/10/2004	359	
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Ammonia	8/10/2004	0.05	<0.1
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Arsenic	8/10/2004	2.5	<5
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Cadmium	8/10/2004	0.5	<1
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Chloride	8/10/2004	25.9	
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Chromium	8/10/2004	1	<2
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Copper	8/10/2004	1.5	<3
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Iron	8/10/2004	1000	
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Lead	8/10/2004	1	<2
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Nickel	8/10/2004	3.8	
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	NO2NO3	8/10/2004	0.0531	
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Selenium	8/10/2004	2.5	<5
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Silver	8/10/2004	0.5	<1
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Sulfate	8/10/2004	33.7	
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	TP	8/10/2004	0.121	
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	TSS	8/10/2004	16	
IDEM	Paris Ditch	INB0746_T1001	WAW040-0100	Zinc	8/10/2004	5	<10
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Aluminum	8/10/2004	270	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Ammonia	8/10/2004	0.144	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Arsenic	8/10/2004	8.8	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Cadmium	8/10/2004	0.5	<1
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Chloride	8/10/2004	38.3	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Chromium	8/10/2004	1	<2
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Copper	8/10/2004	1.5	<3
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Iron	8/10/2004	1280	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Lead	8/10/2004	1	<2
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Nickel	8/10/2004	4.7	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	NO2NO3	8/10/2004	0.0473	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Selenium	8/10/2004	2.5	<5
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Silver	8/10/2004	0.5	<1
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Sulfate	8/10/2004	14.7	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	TP	8/10/2004	0.154	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	TSS	8/10/2004	28	
IDEM	Swamp Creek Trib	INB0746_T1002	WAW040-0103	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Aluminum	10/1/1998	330	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Aluminum	8/2/2004	304	
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Aluminum	8/10/2004	50	<100
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Aluminum	8/10/2004	223	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Ammonia	10/1/1998	0.29	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Ammonia	8/2/2004	0.05	<0.1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Ammonia	6/3/2003	0.05	<0.1
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Ammonia	7/24/2003	0.05	<0.1
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Ammonia	9/18/2003	0.05	<0.1
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Ammonia	8/10/2004	0.05	<0.1
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Ammonia	8/10/2004	0.05	<0.1
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Arsenic	8/2/2004	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Arsenic	10/1/1998	2	<4
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Arsenic	6/3/2003	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Arsenic	7/24/2003	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Arsenic	9/18/2003	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Arsenic	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Arsenic	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Cadmium	8/2/2004	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Cadmium	10/1/1998	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Cadmium	6/3/2003	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Cadmium	7/24/2003	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Cadmium	9/18/2003	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Chloride	10/1/1998	28	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Chloride	8/2/2004	28.9	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Chloride	6/3/2003	34	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Chloride	7/24/2003	25	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Chloride	9/18/2003	25	
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Chloride	8/10/2004	29.1	
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Chloride	8/10/2004	27.3	
USGS	Kilmore Creek	INB0747_00	402135086211701	Chlorophyll-A	6/3/2003	18.8	
USGS	Kilmore Creek	INB0747_00	402135086211701	Chlorophyll-A	7/24/2003	5.6	
USGS	Kilmore Creek	INB0747_00	402135086211701	Chlorophyll-A	9/18/2003	14.9	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Chromium	10/1/1998	1.5	<3
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Chromium	8/2/2004	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Chromium	6/3/2003	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Chromium	7/24/2003	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Chromium	9/18/2003	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Copper	10/1/1998	14	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Copper	8/2/2004	1.5	<3
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Copper	9/18/2003	1.5	<3
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Copper	6/3/2003	1.5	<3
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Copper	7/24/2003	1.5	<3
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Cyanide (mg/L)	9/18/2003	0.0025	<0.005
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Cyanide (mg/L)	7/24/2003	0.0025	<0.005
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Cyanide (mg/L)	6/3/2003	0.0025	<0.005
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Cyanide (mg/L)	8/10/2004	0.0025	<0.005 (QJ)
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	E. coli	10/1/1998	140	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Iron	10/1/1998	610	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Iron	8/2/2004	640	
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Iron	8/10/2004	473	
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Iron	8/10/2004	786	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Lead	10/1/1998	3.3	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Lead	8/2/2004	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Lead	9/18/2003	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Lead	7/24/2003	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Lead	6/3/2003	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Nickel	10/1/1998	2.8	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Nickel	8/2/2004	4.1	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Nickel	6/3/2003	4.3	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Nickel	7/24/2003	3.8	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Nickel	9/18/2003	5.9	
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Nickel	8/10/2004	5.1	
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Nickel	8/10/2004	4.6	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	NO2NO3	10/1/1998	0.18	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	NO2NO3	8/2/2004	0.371	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	NO2NO3	6/3/2003	10	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	NO2NO3	7/24/2003	8	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	NO2NO3	9/18/2003	3.8	
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	NO2NO3	8/10/2004	0.396	
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	NO2NO3	8/10/2004	0.285	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Selenium	8/2/2004	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Selenium	10/1/1998	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Selenium	9/18/2003	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Selenium	6/3/2003	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Selenium	7/24/2003	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Silver	8/2/2004	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Silver	10/1/1998	3	<6
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Sulfate	10/1/1998	53	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Sulfate	8/2/2004	42.3	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Sulfate	6/3/2003	42	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Sulfate	7/24/2003	34	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Sulfate	9/18/2003	43	
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Sulfate	8/10/2004	50.8	
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Sulfate	8/10/2004	45.8	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	TDS	10/1/1998	390	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TDS	6/3/2003	460	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TDS	7/24/2003	380	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TDS	9/18/2003	360	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	TP	10/1/1998	0.13	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	TP	8/2/2004	0.141	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TP	6/3/2003	0.043	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TP	7/24/2003	0.13	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TP	9/18/2003	0.042	
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	TP	8/10/2004	0.102	
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	TP	8/10/2004	0.111	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	TSS	10/1/1998	17	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	TSS	8/2/2004	19	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TSS	6/3/2003	16	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TSS	7/24/2003	17	
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	TSS	9/18/2003	5	
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	TSS	8/10/2004	6	
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	TSS	8/10/2004	16	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Zinc	10/1/1998	41	
IDEM	Kilmore Creek	INB0747_00	WAW040-0026	Zinc	8/2/2004	5	<10
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Zinc	9/18/2003	5	<10
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Zinc	7/24/2003	5	<10
IDEM	Kilmore Creek	INB0747_00	WAW040-0081	Zinc	6/3/2003	5	<10
IDEM	Kilmore Creek	INB0747_00	WAW040-0106	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek	INB0747_00	WAW040-0158	Zinc	8/10/2004	5	<10
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Aluminum	8/10/2004	389	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Ammonia	8/10/2004	0.05	<0.1
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Arsenic	8/10/2004	2.5	<5
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Cadmium	8/10/2004	0.5	<1
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Chloride	8/10/2004	46.1	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Chromium	8/10/2004	1	<2
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Copper	8/10/2004	3.1	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Cyanide (mg/L)	8/10/2004	0.0025	<0.005 (QJ)
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Iron	8/10/2004	694	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Lead	8/10/2004	1	<2
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Nickel	8/10/2004	6.1	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	NO2NO3	8/10/2004	0.131	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Selenium	8/10/2004	2.5	<5
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Silver	8/10/2004	0.5	<1
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Sulfate	8/10/2004	62.9	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	TP	8/10/2004	0.128	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	TSS	8/10/2004	14	
IDEM	Davis Ditch	INB0747_T1001	WAW040-0107	Zinc	8/10/2004	5	<10
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Aluminum	10/1/1998	230	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Aluminum	8/10/2004	234	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Ammonia	10/1/1998	0.23	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Ammonia	8/10/2004	0.05	<0.1
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Arsenic	10/1/1998	7.3	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Arsenic	8/10/2004	2.5	<5
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Cadmium	10/1/1998	0.5	<1
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Cadmium	8/10/2004	0.5	<1
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Chloride	10/1/1998	29	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Chloride	8/10/2004	24.2	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Chromium	10/1/1998	1.5	<3 (JQ)
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Chromium	8/10/2004	1	<2
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Copper	10/1/1998	5	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Copper	8/10/2004	1.5	<3
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	E. coli	10/1/1998	190	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Iron	10/1/1998	840	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Iron	8/10/2004	584	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Lead	10/1/1998	6.5	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Lead	8/10/2004	1	<2
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Nickel	10/1/1998	3.3	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Nickel	8/10/2004	4.4	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	NO2NO3	10/1/1998	0.088	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	NO2NO3	8/10/2004	1.21	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Selenium	10/1/1998	0.5	<1 (JQ)
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Selenium	8/10/2004	2.5	<5
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Silver	10/1/1998	3	<6
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Silver	8/10/2004	0.5	<1
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Sulfate	10/1/1998	79	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Sulfate	8/10/2004	49.5	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	TDS	10/1/1998	500	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	TP	10/1/1998	0.17	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	TP	8/10/2004	0.069	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	TSS	10/1/1998	14	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	TSS	8/10/2004	15	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0025	Zinc	10/1/1998	40	
IDEM	Stump Ditch	INB0747_T1002	WAW040-0105	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Aluminum	8/2/2004	251	
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Aluminum	8/2/2004	181	
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Ammonia	8/2/2004	0.05	<0.1
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Ammonia	8/2/2004	0.05	<0.1
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Arsenic	8/2/2004	2.5	<5
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Arsenic	8/2/2004	2.5	<5
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Cadmium	8/2/2004	0.5	<1
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Cadmium	8/2/2004	0.5	<1
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Chloride	8/2/2004	26.9	
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Chloride	8/2/2004	27	
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Chromium	8/2/2004	1	<2
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Chromium	8/2/2004	1	<2
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Copper	8/2/2004	1.5	<3
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Copper	8/2/2004	1.5	<3
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Iron	8/2/2004	396	
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Iron	8/2/2004	303	
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Lead	8/2/2004	1	<2
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Lead	8/2/2004	1	<2
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Nickel	8/2/2004	4.4	
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Nickel	8/2/2004	3.9	
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	NO2NO3	8/2/2004	0.485	
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	NO2NO3	8/2/2004	0.285	
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Selenium	8/2/2004	2.5	<5
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Selenium	8/2/2004	2.5	<5
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Silver	8/2/2004	0.5	<1
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Silver	8/2/2004	0.5	<1
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Sulfate	8/2/2004	46.1	
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Sulfate	8/2/2004	47.2	
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	TP	8/2/2004	0.089	
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	TP	8/2/2004	0.098	
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	TSS	8/2/2004	13	
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	TSS	8/2/2004	10	
IDEM	Kilmore Creek	INB0748_00	WAW040-0118	Zinc	8/2/2004	5	<10

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Kilmore Creek	INB0748_00	WAW040-0119	Zinc	8/2/2004	5	<10
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Aluminum	10/1/1998	220	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Aluminum	10/1/1998	190	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Aluminum	8/9/2004	137	
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Aluminum	8/10/2004	50	<100 (fDJ)
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Aluminum	8/10/2004	50	<100 (fDJ)
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Ammonia	10/1/1998	0.05	<0.1
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Ammonia	8/9/2004	0.05	<0.1
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Ammonia	10/1/1998	0.05	<0.1
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Ammonia	8/10/2004	0.05	<0.1
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Ammonia	8/10/2004	0.05	<0.1
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Arsenic	10/1/1998	2	<4
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Arsenic	8/9/2004	2.5	<5
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Arsenic	10/1/1998	2	<4
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Arsenic	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Arsenic	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Cadmium	10/1/1998	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Cadmium	8/9/2004	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Cadmium	10/1/1998	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Cadmium	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	cBOD, 5-Day	10/1/1998	1	<2
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	cBOD, 5-Day	10/1/1998	3	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Chloride	10/1/1998	29	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Chloride	10/1/1998	35	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Chloride	8/9/2004	28.4	
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Chloride	8/10/2004	29	
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Chloride	8/10/2004	27.8	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Chromium	10/1/1998	1.5	<3
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Chromium	10/1/1998	1.5	<3
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Chromium	8/9/2004	1	<2
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Chromium	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Chromium	8/10/2004	1	<2
USGS	Kilmore Creek	INB0749_00	402009086370001	Conductivity	8/3/1998	648	
USGS	Kilmore Creek	INB0749_00	402009086370001	Conductivity	8/10/1998	536	
USGS	Kilmore Creek	INB0749_00	402009086370001	Conductivity	8/17/1998	616	
USGS	Kilmore Creek	INB0749_00	402009086370001	Conductivity	8/24/1998	633	
USGS	Kilmore Creek	INB0749_00	402009086370001	Conductivity	8/31/1998	633	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Conductivity	6/6/2006	640	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Conductivity	7/12/2006	440	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Conductivity	9/6/2006	470	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Conductivity	10/25/2006	410	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Conductivity	6/6/2006	650	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Conductivity	7/12/2006	425	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Conductivity	9/6/2006	520	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Conductivity	10/25/2006	480	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Conductivity	6/6/2006	640	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Conductivity	7/12/2006	420	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Conductivity	9/6/2006	480	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Conductivity	10/25/2006	480	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Conductivity	6/6/2006	650	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Conductivity	7/12/2006	430	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Conductivity	9/6/2006	420	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Conductivity	10/25/2006	500	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Conductivity	6/6/2006	650	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Conductivity	7/12/2006	460	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Conductivity	9/6/2006	420	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Conductivity	10/25/2006	510	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Conductivity	6/6/2006	620	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Conductivity	7/12/2006	435	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Conductivity	9/6/2006	410	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Conductivity	10/25/2006	510	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Copper	10/1/1998	9.1	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Copper	8/9/2004	1.5	<3
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Copper	10/1/1998	1.5	<3
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Copper	8/10/2004	1.5	<3
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Cyanide (mg/L)	8/9/2004	0.0025	<0.005
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Cyanide (mg/L)	10/1/1998	0.0025	<0.005
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
USGS	Kilmore Creek	INB0749_00	402009086370001	D.O.	8/3/1998	10.1	
USGS	Kilmore Creek	INB0749_00	402009086370001	D.O.	8/10/1998	7.9	
USGS	Kilmore Creek	INB0749_00	402009086370001	D.O.	8/17/1998	9.4	
USGS	Kilmore Creek	INB0749_00	402009086370001	D.O.	8/24/1998	9.3	
USGS	Kilmore Creek	INB0749_00	402009086370001	D.O.	8/31/1998	8.6	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	D.O.	6/6/2006	12.5	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	D.O.	7/12/2006	7.1	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	D.O.	9/6/2006	8	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	D.O.	10/25/2006	1.3	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	D.O.	6/6/2006	11.5	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	D.O.	7/12/2006	7.8	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	D.O.	9/6/2006	8.6	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	D.O.	10/25/2006	0.7	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	D.O.	6/6/2006	9.1	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	D.O.	7/12/2006	7.5	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	D.O.	9/6/2006	8	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	D.O.	10/25/2006	2	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	D.O.	6/6/2006	10.1	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	D.O.	7/12/2006	7.5	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	D.O.	9/6/2006	8.5	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	D.O.	10/25/2006	3.3	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	D.O.	6/6/2006	8.2	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	D.O.	7/12/2006	7.6	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	D.O.	9/6/2006	8.3	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	D.O.	10/25/2006	1.3	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	D.O.	6/6/2006	8.1	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	D.O.	7/12/2006	8	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	D.O.	9/6/2006	8.2	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	D.O.	10/25/2006	0.7	
USGS	Kilmore Creek	INB0749_00	402009086370001	E. coli	8/3/1998	260	
USGS	Kilmore Creek	INB0749_00	402009086370001	E. coli	8/10/1998	630	
USGS	Kilmore Creek	INB0749_00	402009086370001	E. coli	8/17/1998	240	
USGS	Kilmore Creek	INB0749_00	402009086370001	E. coli	8/24/1998	280	
USGS	Kilmore Creek	INB0749_00	402009086370001	E. coli	8/31/1998	220	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	E. coli	10/1/1998	190	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	E. coli	8/3/1998	260	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	E. coli	8/10/1998	630	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	E. coli	8/17/1998	240	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	E. coli	8/24/1998	280	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	E. coli	8/31/1998	220	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	E. coli	10/1/1998	57	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Flow	6/6/2006	47	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Flow	7/12/2006	154	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Flow	9/6/2006	26	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Flow	10/25/2006	32	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Flow	6/6/2006	45	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Flow	7/12/2006	152	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Flow	9/6/2006	26	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Flow	10/25/2006	31	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Flow	6/6/2006	42	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Flow	7/12/2006	150	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Flow	9/6/2006	24	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Flow	10/25/2006	30	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Flow	6/6/2006	40	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Flow	7/12/2006	130	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Flow	9/6/2006	22	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Flow	10/25/2006	27	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Flow	6/6/2006	38	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Flow	7/12/2006	128	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Flow	9/6/2006	21	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Flow	10/25/2006	26	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Flow	6/6/2006	37	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Flow	7/12/2006	125	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Flow	9/6/2006	20	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Flow	10/25/2006	25	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Iron	10/1/1998	400	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Iron	10/1/1998	390	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Iron	8/9/2004	243	
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Iron	8/10/2004	229	
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Iron	8/10/2004	126	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Lead	10/1/1998	5.2	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Lead	10/1/1998	4.8	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Lead	8/9/2004	1	<2
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Lead	8/10/2004	1	<2
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Nickel	10/1/1998	2.9	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Nickel	8/9/2004	4.9	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Nickel	10/1/1998	1	<2
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Nickel	8/10/2004	4.4	
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Nickel	8/10/2004	187	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	NO2NO3	6/6/2006	6.5	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	NO2NO3	7/12/2006	11	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	NO2NO3	9/6/2006	4	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	NO2NO3	10/25/2006	8.5	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	NO2NO3	6/6/2006	7	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	NO2NO3	7/12/2006	11	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	NO2NO3	9/6/2006	6	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	NO2NO3	10/25/2006	3.4	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	NO2NO3	6/6/2006	7.5	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	NO2NO3	7/12/2006	11	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	NO2NO3	9/6/2006	2	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	NO2NO3	10/25/2006	7	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	NO2NO3	6/6/2006	9	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	NO2NO3	7/12/2006	9	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	NO2NO3	9/6/2006	1	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	NO2NO3	10/25/2006	8	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	NO2NO3	6/6/2006	9	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	NO2NO3	7/12/2006	11	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	NO2NO3	9/6/2006	1	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	NO2NO3	10/25/2006	1.5	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	NO2NO3	6/6/2006	9	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	NO2NO3	7/12/2006	13	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	NO2NO3	9/6/2006	1	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	NO2NO3	10/25/2006	1.8	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	NO2NO3	10/1/1998	0.45	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	NO2NO3	10/1/1998	4.1	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	NO2NO3	8/9/2004	2.79	
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	NO2NO3	8/10/2004	0.686	
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	NO2NO3	8/10/2004	3.82	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	pH	6/6/2006	7.6	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	pH	7/12/2006	7.7	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	pH	9/6/2006	7.4	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	pH	10/25/2006	7.9	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	pH	6/6/2006	7.7	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	pH	7/12/2006	7.7	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	pH	9/6/2006	7.3	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	pH	10/25/2006	7.9	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	pH	6/6/2006	7.7	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	pH	7/12/2006	7.6	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	pH	9/6/2006	7.4	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	pH	10/25/2006	7.7	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	pH	6/6/2006	7.6	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	pH	7/12/2006	7.6	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	pH	9/6/2006	7.7	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	pH	10/25/2006	7.8	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	pH	6/6/2006	7.4	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	pH	7/12/2006	7.5	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	pH	9/6/2006	7.6	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	pH	10/25/2006	7.3	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	pH	6/6/2006	7.4	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	pH	7/12/2006	7.3	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	pH	9/6/2006	7.6	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	pH	10/25/2006	7.2	
USGS	Kilmore Creek	INB0749_00	402009086370001	Ph (Field)	8/3/1998	8.2	
USGS	Kilmore Creek	INB0749_00	402009086370001	Ph (Field)	8/10/1998	8.1	
USGS	Kilmore Creek	INB0749_00	402009086370001	Ph (Field)	8/17/1998	8.3	
USGS	Kilmore Creek	INB0749_00	402009086370001	Ph (Field)	8/24/1998	8.2	
USGS	Kilmore Creek	INB0749_00	402009086370001	Ph (Field)	8/31/1998	8.1	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Selenium	10/1/1998	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Selenium	8/9/2004	2.5	<5

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Selenium	10/1/1998	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Selenium	8/10/2004	2.5	<5
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Silver	10/1/1998	3	<6
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Silver	10/1/1998	3	<6
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Silver	8/9/2004	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Silver	8/10/2004	0.5	<1
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Sulfate	10/1/1998	49	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Sulfate	10/1/1998	57	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Sulfate	8/9/2004	43.6	
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Sulfate	8/10/2004	36	
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Sulfate	8/10/2004	41.7	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	TDS	10/1/1998	370	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	TDS	10/1/1998	360	
USGS	Kilmore Creek	INB0749_00	402009086370001	Temperature	8/3/1998	23.1	
USGS	Kilmore Creek	INB0749_00	402009086370001	Temperature	8/10/1998	22	
USGS	Kilmore Creek	INB0749_00	402009086370001	Temperature	8/17/1998	24.3	
USGS	Kilmore Creek	INB0749_00	402009086370001	Temperature	8/24/1998	25.1	
USGS	Kilmore Creek	INB0749_00	402009086370001	Temperature	8/31/1998	21.9	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Temperature	6/6/2006	21	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Temperature	7/12/2006	26	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Temperature	9/6/2006	17	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	Temperature	10/25/2006	8	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Temperature	6/6/2006	21	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Temperature	7/12/2006	24	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Temperature	9/6/2006	16	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	Temperature	10/25/2006	9	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Temperature	6/6/2006	19	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Temperature	7/12/2006	24	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Temperature	9/6/2006	17	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	Temperature	10/25/2006	10	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Temperature	6/6/2006	20	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Temperature	7/12/2006	25	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Temperature	9/6/2006	21	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	Temperature	10/25/2006	9	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Temperature	6/6/2006	18	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Temperature	7/12/2006	22	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Temperature	9/6/2006	20	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	Temperature	10/25/2006	6	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Temperature	6/6/2006	18	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Temperature	7/12/2006	21	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Temperature	9/6/2006	19	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	Temperature	10/25/2006	10	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	TP	6/6/2006	0.14	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	TP	7/12/2006	0.52	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	TP	9/6/2006	0.15	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	TP	10/25/2006	0.11	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	TP	6/6/2006	0.08	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	TP	7/12/2006	0.45	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	TP	9/6/2006	0.2	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	TP	10/25/2006	0.12	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	TP	6/6/2006	0.11	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	TP	7/12/2006	0.52	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	TP	9/6/2006	0.26	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	TP	10/25/2006	0.15	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	TP	6/6/2006	0.09	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	TP	7/12/2006	0.26	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	TP	9/6/2006	0.2	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	TP	10/25/2006	0.13	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	TP	6/6/2006	0.07	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	TP	7/12/2006	0.55	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	TP	9/6/2006	0.24	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	TP	10/25/2006	0.15	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	TP	6/6/2006	0.08	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	TP	7/12/2006	0.4	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	TP	9/6/2006	0.18	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	TP	10/25/2006	0.08	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	TP	10/1/1998	0.077	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	TP	10/1/1998	0.087	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	TP	8/9/2004	0.076	
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	TP	8/10/2004	0.079	
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	TP	8/10/2004	0.064	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	TSS	6/6/2006	6	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	TSS	7/12/2006	205	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	TSS	9/6/2006	8.2	
Clinton County	Kilmore Creek	INB0749_00	Site 1. Kilmore Creek @ CR 600 W	TSS	10/25/2006	1.3	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	TSS	6/6/2006	16	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	TSS	7/12/2006	181	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	TSS	9/6/2006	2.8	
Clinton County	Kilmore Creek	INB0749_00	Site 2. Kilmore Creek @ CR 400 W	TSS	10/25/2006	0.7	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	TSS	6/6/2006	8.4	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	TSS	7/12/2006	172	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	TSS	9/6/2006	3	
Clinton County	Kilmore Creek	INB0749_00	Site 3. Kilmore Creek @ Highway 421	TSS	10/25/2006	2	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	TSS	6/6/2006	14	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	TSS	7/12/2006	197	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	TSS	9/6/2006	1	
Clinton County	Kilmore Creek	INB0749_00	Site 6. Kilmore Creek @ CR 130 W	TSS	10/25/2006	3.3	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	TSS	6/6/2006	15.2	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	TSS	7/12/2006	167	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	TSS	9/6/2006	1	
Clinton County	Kilmore Creek	INB0749_00	Site 7. Kilmore Creek @ Highway 75	TSS	10/25/2006	1.3	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	TSS	6/6/2006	13.6	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	TSS	7/12/2006	123	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	TSS	9/6/2006	12	
Clinton County	Kilmore Creek	INB0749_00	Site 8. Kilmore Creek @ CR 0	TSS	10/25/2006	0.7	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	TSS	10/1/1998	8	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	TSS	10/1/1998	17	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	TSS	8/9/2004	7	
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	TSS	8/10/2004	5	
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	TSS	8/10/2004	6	
USGS	Kilmore Creek	INB0749_00	402009086370001	Turbidity	8/3/1998	5	
USGS	Kilmore Creek	INB0749_00	402009086370001	Turbidity	8/10/1998	37	
USGS	Kilmore Creek	INB0749_00	402009086370001	Turbidity	8/17/1998	10	
USGS	Kilmore Creek	INB0749_00	402009086370001	Turbidity	8/24/1998	7	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
USGS	Kilmore Creek	INB0749_00	402009086370001	Turbidity	8/31/1998	8	
IDEM	Kilmore Creek	INB0749_00	WAW040-0027	Zinc	10/1/1998	40	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Zinc	10/1/1998	68	
IDEM	Kilmore Creek	INB0749_00	WAW040-0028	Zinc	8/9/2004	5	<10
IDEM	Kilmore Creek	INB0749_00	WAW040-0124	Zinc	8/10/2004	5	<10
IDEM	Kilmore Creek	INB0749_00	WAW040-0125	Zinc	8/10/2004	5	<10
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Aluminum	8/2/2004	859	
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Ammonia	8/2/2004	0.05	<0.1
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Arsenic	8/2/2004	2.5	<5
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Cadmium	8/2/2004	0.5	<1
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Chloride	8/2/2004	52.5	
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Chromium	8/2/2004	1	<2
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Copper	8/2/2004	1.5	<3
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Cyanide (mg/L)	8/2/2004	0.0025	<0.005
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Iron	8/2/2004	1140	
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Lead	8/2/2004	1	<2
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Nickel	8/2/2004	5.4	
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	NO2NO3	8/2/2004	0.411	
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Selenium	8/2/2004	2.5	<5
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Silver	8/2/2004	0.5	<1
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Sulfate	8/2/2004	59	
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	TP	8/2/2004	0.211	
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	TSS	8/2/2004	44	
IDEM	Boyles Ditch trib	INB0749_T1001	WAW040-0154	Zinc	8/2/2004	5	<10
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Aluminum	8/3/2004	104	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Aluminum	8/3/2004	50	<100
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Ammonia	8/3/2004	0.05	<0.1
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Ammonia	8/3/2004	0.05	<0.1
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Arsenic	8/3/2004	6.3	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Arsenic	8/3/2004	2.5	<5
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Cadmium	8/3/2004	0.5	<1
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Cadmium	8/3/2004	0.5	<1
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Chloride	8/3/2004	37.2	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Chloride	8/3/2004	30.9	
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Chromium	8/3/2004	1	<2
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Chromium	8/3/2004	1	<2
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Conductivity	6/6/2006	610	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Conductivity	7/12/2006	415	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Conductivity	9/6/2006	500	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Conductivity	10/25/2006	490	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Conductivity	6/6/2006	650	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Conductivity	7/12/2006	510	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Conductivity	9/6/2006	480	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Conductivity	10/25/2006	490	
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Copper	8/3/2004	1.5	<3
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Copper	8/3/2004	1.5	<3
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	D.O.	6/6/2006	8.2	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	D.O.	7/12/2006	8.3	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	D.O.	9/6/2006	8.2	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	D.O.	10/25/2006	2	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	D.O.	6/6/2006	14.8	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	D.O.	7/12/2006	6.9	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	D.O.	9/6/2006	4.3	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	D.O.	10/25/2006	63	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Flow	6/6/2006	2	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Flow	7/12/2006	20	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Flow	9/6/2006	2	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Flow	10/25/2006	4	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Flow	6/6/2006	1	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Flow	7/12/2006	14	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Flow	9/6/2006	0	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Flow	10/25/2006	3	
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Iron	8/3/2004	398	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Iron	8/3/2004	50	<100
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Lead	8/3/2004	1	<2
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Lead	8/3/2004	1	<2
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Nickel	8/3/2004	2.6	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Nickel	8/3/2004	2.7	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	NO2NO3	6/6/2006	6.5	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	NO2NO3	7/12/2006	8	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	NO2NO3	9/6/2006	1	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	NO2NO3	10/25/2006	2.2	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	NO2NO3	6/6/2006	7	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	NO2NO3	7/12/2006	12	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	NO2NO3	9/6/2006	1	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	NO2NO3	10/25/2006	3.5	
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	NO2NO3	8/3/2004	0.0414	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	NO2NO3	8/3/2004	0.299	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	pH	6/6/2006	7.6	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	pH	7/12/2006	7.6	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	pH	9/6/2006	7.4	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	pH	10/25/2006	7.6	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	pH	6/6/2006	8	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	pH	7/12/2006	7.3	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	pH	9/6/2006	7.3	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	pH	10/25/2006	7.4	
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Selenium	8/3/2004	2.5	<5
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Selenium	8/3/2004	2.5	<5
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Silver	8/3/2004	0.5	<1
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Silver	8/3/2004	0.5	<1
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Sulfate	8/3/2004	41.4	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Sulfate	8/3/2004	67.7	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Temperature	6/6/2006	19	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Temperature	7/12/2006	23	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Temperature	9/6/2006	18	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	Temperature	10/25/2006	8	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Temperature	6/6/2006	19	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Temperature	7/12/2006	23	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Temperature	9/6/2006	18	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	Temperature	10/25/2006	10	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	TP	6/6/2006	0.32	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	TP	7/12/2006	0.5	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	TP	9/6/2006	0.16	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	TP	10/25/2006	0.07	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	TP	6/6/2006	0.12	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	TP	7/12/2006	0.44	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	TP	9/6/2006	0.18	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	TP	10/25/2006	0.13	
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	TP	8/3/2004	0.081	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	TP	8/3/2004	0.092	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	TSS	6/6/2006	2	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	TSS	7/12/2006	88	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	TSS	9/6/2006	1	
Clinton County	Boyles Ditch	INB0749_T1002	Site 4. Boyles Ditch @ CR 400 N	TSS	10/25/2006	2	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	TSS	6/6/2006	7.6	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	TSS	7/12/2006	3.7	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	TSS	9/6/2006	14	
Clinton County	Boyles Ditch	INB0749_T1002	Site 5. Boyles Ditch @ CR 500 N	TSS	10/25/2006	63	
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	TSS	8/3/2004	14	
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	TSS	8/3/2004	5	
IDEM	trib of Boyles Ditch	INB0749_T1002	WAW040-0122	Zinc	8/3/2004	5	<10 (fDJ)
IDEM	Boyles Ditch	INB0749_T1002	WAW040-0123	Zinc	8/3/2004	18.4	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Aluminum	10/15/1998	25	<50
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Aluminum	10/15/1998	25	<50
IDEM	Spring Creek	INB074A_00	WAW040-0032	Aluminum	10/15/1998	25	<50
IDEM	Spring Creek	INB074A_00	WAW040-0033	Aluminum	10/15/1998	25	<50
IDEM	Spring Creek	INB074A_00	WAW040-0033	Aluminum	8/3/2004	50	<100
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Aluminum	8/3/2004	467	
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Aluminum	8/9/2004	117	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Aluminum	8/3/2004	50	<100
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Ammonia	6/3/2003	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Ammonia	10/15/1998	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Ammonia	10/28/2003	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Ammonia	7/29/2003	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Ammonia	10/15/1998	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Ammonia	6/3/2003	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Ammonia	7/29/2003	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Ammonia	10/28/2003	0.05	<0.1
IDEM	Spring Creek	INB074A_00	WAW040-0032	Ammonia	10/28/2003	0.05	<0.1
IDEM	Spring Creek	INB074A_00	WAW040-0032	Ammonia	7/29/2003	0.05	<0.1
IDEM	Spring Creek	INB074A_00	WAW040-0032	Ammonia	6/3/2003	0.05	<0.1
IDEM	Spring Creek	INB074A_00	WAW040-0032	Ammonia	10/15/1998	0.05	<0.1
IDEM	Spring Creek	INB074A_00	WAW040-0033	Ammonia	10/15/1998	0.16	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Ammonia	7/29/2003	0.05	<0.1
IDEM	Spring Creek	INB074A_00	WAW040-0033	Ammonia	6/3/2003	0.05	<0.1
IDEM	Spring Creek	INB074A_00	WAW040-0033	Ammonia	8/3/2004	0.05	<0.1
IDEM	Spring Creek	INB074A_00	WAW040-0033	Ammonia	10/28/2003	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Ammonia	8/9/2004	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Ammonia	8/3/2004	0.05	<0.1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Arsenic	10/15/1998	2	<4
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Arsenic	10/15/1998	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0032	Arsenic	10/15/1998	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0033	Arsenic	8/3/2004	2.5	<5
IDEM	Spring Creek	INB074A_00	WAW040-0033	Arsenic	10/15/1998	2	<4
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Arsenic	8/9/2004	2.5	<5

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Arsenic	8/3/2004	2.5	<5
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Cadmium	10/15/1998	0.5	<1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Cadmium	10/15/1998	0.5	<1
IDEM	Spring Creek	INB074A_00	WAW040-0032	Cadmium	10/15/1998	0.5	<1
IDEM	Spring Creek	INB074A_00	WAW040-0033	Cadmium	8/3/2004	0.5	<1
IDEM	Spring Creek	INB074A_00	WAW040-0033	Cadmium	10/15/1998	0.5	<1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Cadmium	8/9/2004	0.5	<1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Cadmium	8/3/2004	0.5	<1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	cBOD, 5-Day	6/3/2003	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	cBOD, 5-Day	7/29/2003	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	cBOD, 5-Day	10/15/1998	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	cBOD, 5-Day	10/28/2003	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	cBOD, 5-Day	10/15/1998	2	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	cBOD, 5-Day	6/3/2003	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	cBOD, 5-Day	7/29/2003	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	cBOD, 5-Day	10/28/2003	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0032	cBOD, 5-Day	10/15/1998	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0032	cBOD, 5-Day	6/3/2003	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0032	cBOD, 5-Day	7/29/2003	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0032	cBOD, 5-Day	10/28/2003	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0033	cBOD, 5-Day	10/28/2003	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0033	cBOD, 5-Day	7/29/2003	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0033	cBOD, 5-Day	10/15/1998	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0033	cBOD, 5-Day	6/3/2003	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Chloride	10/15/1998	23	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Chloride	10/15/1998	16	
IDEM	Spring Creek	INB074A_00	WAW040-0032	Chloride	10/15/1998	26	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Chloride	10/15/1998	26	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Chloride	8/3/2004	23.7	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Chloride	8/3/2004	24.6	
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Chloride	8/9/2004	77.2	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Chloride	8/3/2004	19.3	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Chromium	10/15/1998	1.5	<3
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Chromium	10/15/1998	1.5	<3
IDEM	Spring Creek	INB074A_00	WAW040-0032	Chromium	10/15/1998	1.5	<3
IDEM	Spring Creek	INB074A_00	WAW040-0033	Chromium	8/3/2004	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0033	Chromium	10/15/1998	1.5	<3
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Chromium	8/9/2004	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Chromium	8/3/2004	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Copper	10/15/1998	1.5	<3
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Copper	10/15/1998	1.5	<3
IDEM	Spring Creek	INB074A_00	WAW040-0032	Copper	10/15/1998	1.5	<3
IDEM	Spring Creek	INB074A_00	WAW040-0033	Copper	8/3/2004	4	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Copper	10/15/1998	1.5	<3
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Copper	8/9/2004	1.5	<3
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Copper	8/3/2004	1.5	<3
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Spring Creek	INB074A_00	WAW040-0032	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Spring Creek	INB074A_00	WAW040-0033	Cyanide (mg/L)	8/3/2004	0.0025	<0.005

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Spring Creek	INB074A_00	WAW040-0033	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Cyanide (mg/L)	8/9/2004	0.0025	<0.005
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	E. coli	10/15/1998	54	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	E. coli	10/15/1998	320	
IDEM	Spring Creek	INB074A_00	WAW040-0032	E. coli	10/15/1998	230	
IDEM	Spring Creek	INB074A_00	WAW040-0033	E. coli	10/15/1998	260	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Iron	10/15/1998	50	<100
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Iron	10/15/1998	270	
IDEM	Spring Creek	INB074A_00	WAW040-0032	Iron	10/15/1998	210	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Iron	10/15/1998	140	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Iron	8/3/2004	177	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Iron	8/3/2004	776	
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Iron	8/9/2004	393	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Iron	8/3/2004	184	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Lead	10/15/1998	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Lead	10/15/1998	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0032	Lead	10/15/1998	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0033	Lead	8/3/2004	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0033	Lead	10/15/1998	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Lead	8/9/2004	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Lead	8/3/2004	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Nickel	10/15/1998	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Nickel	10/15/1998	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0032	Nickel	10/15/1998	1	<2
IDEM	Spring Creek	INB074A_00	WAW040-0033	Nickel	8/3/2004	3.1	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Nickel	10/15/1998	1	<2
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Nickel	8/3/2004	4	
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Nickel	8/9/2004	7.1	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Nickel	8/3/2004	3.4	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	NO2NO3	10/15/1998	0.016	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	NO2NO3	6/3/2003	13	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	NO2NO3	7/29/2003	5.2	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	NO2NO3	10/28/2003	6.9	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	NO2NO3	10/15/1998	0.1	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	NO2NO3	6/3/2003	11	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	NO2NO3	7/29/2003	4.1	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	NO2NO3	10/28/2003	4.5	
IDEM	Spring Creek	INB074A_00	WAW040-0032	NO2NO3	10/15/1998	0.98	
IDEM	Spring Creek	INB074A_00	WAW040-0032	NO2NO3	6/3/2003	3.2	
IDEM	Spring Creek	INB074A_00	WAW040-0032	NO2NO3	7/29/2003	1.8	
IDEM	Spring Creek	INB074A_00	WAW040-0032	NO2NO3	10/28/2003	1.8	
IDEM	Spring Creek	INB074A_00	WAW040-0033	NO2NO3	10/15/1998	0.75	
IDEM	Spring Creek	INB074A_00	WAW040-0033	NO2NO3	6/3/2003	6.7	
IDEM	Spring Creek	INB074A_00	WAW040-0033	NO2NO3	7/29/2003	2.5	
IDEM	Spring Creek	INB074A_00	WAW040-0033	NO2NO3	10/28/2003	2.5	
IDEM	Spring Creek	INB074A_00	WAW040-0033	NO2NO3	8/3/2004	0.974	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	NO2NO3	8/3/2004	0.12	
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	NO2NO3	8/9/2004	3.17	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	NO2NO3	8/3/2004	0.656	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Selenium	10/15/1998	0.5	<1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Selenium	10/15/1998	0.5	<1
IDEM	Spring Creek	INB074A_00	WAW040-0032	Selenium	10/15/1998	0.5	<1 (JQ)
IDEM	Spring Creek	INB074A_00	WAW040-0033	Selenium	10/15/1998	0.5	<1
IDEM	Spring Creek	INB074A_00	WAW040-0033	Selenium	8/3/2004	2.5	<5
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Selenium	8/9/2004	2.5	<5
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Selenium	8/3/2004	2.5	<5
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Silver	10/15/1998	3	<6
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Silver	10/15/1998	3	<6
IDEM	Spring Creek	INB074A_00	WAW040-0032	Silver	10/15/1998	3	<6 (Q)
IDEM	Spring Creek	INB074A_00	WAW040-0033	Silver	10/15/1998	3	<6
IDEM	Spring Creek	INB074A_00	WAW040-0033	Silver	8/3/2004	0.5	<1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Silver	8/9/2004	0.5	<1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Silver	8/3/2004	0.5	<1
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Sulfate	10/15/1998	64	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Sulfate	10/15/1998	37	
IDEM	Spring Creek	INB074A_00	WAW040-0032	Sulfate	10/15/1998	57	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Sulfate	10/15/1998	55	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Sulfate	8/3/2004	64	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Sulfate	8/3/2004	56.3	
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Sulfate	8/9/2004	64.4	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Sulfate	8/3/2004	48.9	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TDS	10/15/1998	320	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TDS	10/15/1998	330	
IDEM	Spring Creek	INB074A_00	WAW040-0032	TDS	10/15/1998	400	
IDEM	Spring Creek	INB074A_00	WAW040-0033	TDS	10/15/1998	410	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TP	10/15/1998	0.048	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TP	6/3/2003	0.05	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TP	7/29/2003	0.036	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TP	10/28/2003	0.033	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TP	10/15/1998	0.092	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TP	6/3/2003	0.044	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TP	7/29/2003	0.058	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TP	10/28/2003	0.053	
IDEM	Spring Creek	INB074A_00	WAW040-0032	TP	10/15/1998	0.06	
IDEM	Spring Creek	INB074A_00	WAW040-0032	TP	6/3/2003	0.048	
IDEM	Spring Creek	INB074A_00	WAW040-0032	TP	7/29/2003	0.055	
IDEM	Spring Creek	INB074A_00	WAW040-0032	TP	10/28/2003	0.042	
IDEM	Spring Creek	INB074A_00	WAW040-0033	TP	10/15/1998	0.058	
IDEM	Spring Creek	INB074A_00	WAW040-0033	TP	6/3/2003	0.036	
IDEM	Spring Creek	INB074A_00	WAW040-0033	TP	7/29/2003	0.054	
IDEM	Spring Creek	INB074A_00	WAW040-0033	TP	8/3/2004	0.053	
IDEM	Spring Creek	INB074A_00	WAW040-0033	TP	10/28/2003	0.015	<0.03
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	TP	8/3/2004	0.079	
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	TP	8/9/2004	0.952	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	TP	8/3/2004	0.085	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TSS	10/15/1998	4	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TSS	7/29/2003	5	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TSS	10/28/2003	4	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	TSS	6/3/2003	2	<4
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TSS	10/15/1998	8	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TSS	6/3/2003	5	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TSS	10/28/2003	2	<4
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	TSS	7/29/2003	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0032	TSS	6/3/2003	4	
IDEM	Spring Creek	INB074A_00	WAW040-0032	TSS	10/15/1998	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0032	TSS	7/29/2003	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0032	TSS	10/28/2003	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0033	TSS	7/29/2003	8	
IDEM	Spring Creek	INB074A_00	WAW040-0033	TSS	10/15/1998	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0033	TSS	6/3/2003	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0033	TSS	10/28/2003	2	<4
IDEM	Spring Creek	INB074A_00	WAW040-0033	TSS	8/3/2004	2	<4
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	TSS	8/3/2004	66	
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	TSS	8/9/2004	14	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	TSS	8/3/2004	6	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0029	Zinc	10/15/1998	42	
IDEM	Spring Creek Trib	INB074A_00	WAW040-0030	Zinc	10/15/1998	18	
IDEM	Spring Creek	INB074A_00	WAW040-0032	Zinc	10/15/1998	13	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Zinc	10/15/1998	29	
IDEM	Spring Creek	INB074A_00	WAW040-0033	Zinc	8/3/2004	5	<10
IDEM	Spring Creek Trib	INB074A_00	WAW040-0131	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074A_00	WAW040-0132	Zinc	8/9/2004	5	<10
IDEM	Spring Creek Trib	INB074A_00	WAW040-0138	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Aluminum	8/9/2004	146	
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Chloride	8/9/2004	77.9	
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Chromium	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Cyanide (mg/L)	8/9/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Iron	8/9/2004	413	
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Nickel	8/9/2004	6.5	
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	NO2NO3	8/9/2004	3.3	
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Sulfate	8/9/2004	65.3	
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	TP	8/9/2004	0.98	
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	TSS	8/9/2004	10	
IDEM	South Fork Wildcat Creek	INB074A_T1020	WAW040-0130	Zinc	8/9/2004	5	<10
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Aluminum	10/15/1998	200	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Aluminum	8/10/2004	134	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Aluminum	10/15/1998	25	<50
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Ammonia	10/15/1998	4.1	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Ammonia	6/3/2003	0.12	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Ammonia	7/29/2003	2.9	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Ammonia	10/28/2003	0.21	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Ammonia	10/15/1998	0.11	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Ammonia	6/3/2003	0.05	<0.1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Ammonia	7/29/2003	0.05	<0.1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Ammonia	10/28/2003	0.05	<0.1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Ammonia	8/10/2004	0.05	<0.1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	Ammonia	6/3/2003	0.2	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	Ammonia	7/29/2003	0.05	<0.1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	Ammonia	10/28/2003	0.05	<0.1
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	Ammonia	7/28/2003	0.23	
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	Ammonia	10/28/2003	2.8	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Arsenic	10/15/1998	5	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Arsenic	8/10/2004	2.5	<5
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Arsenic	10/15/1998	2	<4
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Cadmium	10/15/1998	0.5	<1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Cadmium	10/15/1998	0.5	<1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Cadmium	8/10/2004	0.5	<1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	cBOD, 5-Day	10/15/1998	4	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	cBOD, 5-Day	6/3/2003	2.3	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	cBOD, 5-Day	7/29/2003	5.1	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	cBOD, 5-Day	10/28/2003	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	cBOD, 5-Day	6/3/2003	2.2	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	cBOD, 5-Day	10/15/1998	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	cBOD, 5-Day	7/29/2003	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	cBOD, 5-Day	10/28/2003	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	cBOD, 5-Day	6/3/2003	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	cBOD, 5-Day	7/29/2003	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	cBOD, 5-Day	10/28/2003	1	<2
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	cBOD, 5-Day	7/28/2003	1	<2
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	cBOD, 5-Day	10/28/2003	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Chloride	10/15/1998	210	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Chloride	10/15/1998	35	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Chloride	8/10/2004	27.6	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Chromium	10/15/1998	1.5	<3
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Chromium	10/15/1998	1.5	<3
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Chromium	8/10/2004	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Copper	10/15/1998	1.5	<3
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Copper	10/15/1998	1.5	<3
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Copper	8/10/2004	1.5	<3
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	E. coli	10/15/1998	610	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	E. coli	10/15/1998	110	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Iron	10/15/1998	790	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Iron	10/15/1998	660	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Iron	8/10/2004	711	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Lead	10/15/1998	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Lead	10/15/1998	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Lead	8/10/2004	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Nickel	10/15/1998	1	<2
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Nickel	10/15/1998	5.1	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Nickel	8/10/2004	4.7	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	NO2NO3	10/15/1998	0.22	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	NO2NO3	6/3/2003	9.1	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	NO2NO3	7/29/2003	3.5	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	NO2NO3	10/28/2003	4.2	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	NO2NO3	10/15/1998	0.59	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	NO2NO3	6/3/2003	5.5	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	NO2NO3	7/29/2003	2.9	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	NO2NO3	10/28/2003	3	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	NO2NO3	8/10/2004	0.525	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	NO2NO3	6/3/2003	11	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	NO2NO3	7/29/2003	1.2	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	NO2NO3	10/28/2003	6.1	
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	NO2NO3	7/28/2003	2	
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	NO2NO3	10/28/2003	4.7	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Selenium	10/15/1998	0.5	<1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Selenium	10/15/1998	0.5	<1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Selenium	8/10/2004	2.5	<5
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Silver	10/15/1998	3	<6
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Silver	10/15/1998	6.8	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Silver	8/10/2004	0.5	<1
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Sulfate	10/15/1998	47	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Sulfate	10/15/1998	58	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Sulfate	8/10/2004	65.8	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TDS	10/15/1998	650	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TDS	10/15/1998	420	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TP	10/15/1998	0.56	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TP	6/3/2003	0.068	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TP	7/29/2003	0.53	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TP	10/28/2003	0.072	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TP	10/15/1998	0.25	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TP	6/3/2003	0.078	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TP	7/29/2003	0.15	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TP	10/28/2003	0.059	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TP	8/10/2004	0.103	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	TP	6/3/2003	0.039	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	TP	7/29/2003	0.1	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	TP	10/28/2003	0.1	
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	TP	7/28/2003	0.12	
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	TP	10/28/2003	0.5	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TSS	10/15/1998	15	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TSS	6/3/2003	4	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TSS	7/29/2003	4	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	TSS	10/28/2003	4	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TSS	10/15/1998	4	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TSS	6/3/2003	4	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TSS	7/29/2003	18	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TSS	10/28/2003	5	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	TSS	8/10/2004	13	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	TSS	7/29/2003	10	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	TSS	10/28/2003	7	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0084	TSS	6/3/2003	2	<4
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	TSS	7/28/2003	8	
IDEM	Heavilon Ditch Pipe	INB074A_T1048	WAW040-0094	TSS	10/28/2003	4	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0031	Zinc	10/15/1998	31	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Zinc	10/15/1998	21	
IDEM	Heavilon Ditch	INB074A_T1048	WAW040-0046	Zinc	8/10/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Aluminum	8/9/2004	117	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Aluminum	8/9/2004	50	<100
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Ammonia	8/9/2004	0.05	<0.1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Chloride	8/9/2004	27.7	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Chloride	8/9/2004	20.4	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Chromium	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Chromium	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Cyanide (mg/L)	8/9/2004	0.0025	<0.005 (QJ)
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Cyanide (mg/L)	8/9/2004	0.0025	<0.005 (QJ)
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Iron	8/9/2004	240	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Iron	8/9/2004	50	<100 (fDJ)
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Nickel	8/9/2004	4.9	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Nickel	8/9/2004	4.7	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	NO2NO3	8/9/2004	4.19	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	NO2NO3	8/9/2004	3.97	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Sulfate	8/9/2004	39	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Sulfate	8/9/2004	40.7	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	TP	8/9/2004	0.042	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	TP	8/9/2004	0.015	<0.03
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	TSS	8/9/2004	5	
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	TSS	8/9/2004	2	<4
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0135	Zinc	8/9/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074B_00	WAW040-0136	Zinc	8/9/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Aluminum	10/15/1998	79	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Aluminum	8/10/2004	138	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Aluminum	10/15/1998	110	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Aluminum	8/9/2004	237	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Aluminum	10/15/1998	110	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Aluminum	8/9/2004	143	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Aluminum	8/9/2004	250	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Aluminum	8/9/2004	148	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Ammonia	10/15/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Ammonia	8/10/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Ammonia	10/15/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Ammonia	10/15/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Ammonia	6/11/2003	0.12	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Ammonia	8/6/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Ammonia	9/18/2003	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Arsenic	8/10/2004	2.5	<5

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Arsenic	9/18/2003	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Arsenic	8/6/2003	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Arsenic	6/11/2003	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Arsenic	8/9/2004	2.5	<5
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	BOD, 5-Day	9/7/1966	1.8	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	BOD, 5-Day	9/8/1966	3.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	BOD, 5-Day	9/9/1966	2.5	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Cadmium	8/10/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Cadmium	8/6/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Cadmium	9/18/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Cadmium	6/11/2003	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	cBOD, 5-Day	10/15/1998	3	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	cBOD, 5-Day	10/15/1998	2	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	cBOD, 5-Day	10/15/1998	2	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Chloride	7/18/1966	39	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Chloride	7/19/1966	38	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Chloride	7/20/1966	28	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Chloride	7/21/1966	31.5	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Chloride	7/22/1966	35	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Chloride	9/8/1966	16	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Chloride	10/15/1998	56	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Chloride	8/10/2004	56.3	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Chloride	10/15/1998	59	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Chloride	8/9/2004	51.5	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Chloride	10/15/1998	56	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Chloride	8/9/2004	48.8	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Chloride	8/9/2004	42.5	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Chloride	6/11/2003	45	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Chloride	8/6/2003	46	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Chloride	9/18/2003	39	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Chloride	8/9/2004	45.6	
USGS	South Fork Wildcat Creek	INB074B_T1021	401943086385101	Chlorophyll-A	6/11/2003	162	
USGS	South Fork Wildcat Creek	INB074B_T1021	401943086385101	Chlorophyll-A	8/6/2003	53.5	
USGS	South Fork Wildcat Creek	INB074B_T1021	401943086385101	Chlorophyll-A	9/18/2003	42.9	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Chromium	8/10/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Chromium	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Chromium	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Chromium	8/9/2004	1	<2

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Chromium	9/18/2003	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Chromium	8/6/2003	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Chromium	6/11/2003	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Chromium	8/9/2004	1	<2
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	3/25/1966	620	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	7/18/1966	600	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	7/19/1966	675	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	7/20/1966	650	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	7/21/1966	700	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	7/22/1966	750	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	9/7/1966	700	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	9/8/1966	650	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Conductivity	9/9/1966	800	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Copper	10/15/1998	5	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Copper	8/10/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Copper	9/18/2003	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Copper	8/6/2003	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Copper	6/11/2003	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Cyanide (mg/L)	8/9/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Cyanide (mg/L)	8/9/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Cyanide (mg/L)	8/9/2004	0.0025	<0.005 (QJ)
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Cyanide (mg/L)	6/11/2003	0.005	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Cyanide (mg/L)	9/18/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Cyanide (mg/L)	8/6/2003	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Cyanide (mg/L)	8/9/2004	0.0025	<0.005 (QJ)
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	3/25/1966	14.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	7/18/1966	7.4	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	7/19/1966	7	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	7/20/1966	6.4	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	7/21/1966	6.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	7/22/1966	6.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	9/7/1966	7.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	9/8/1966	8.5	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	D.O.	9/9/1966	6.6	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	E. coli	10/15/1998	320	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	E. coli	10/15/1998	190	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	E. coli	10/15/1998	110	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	E. coli	10/18/2002	48	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Iron	9/7/1966	600	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Iron	10/15/1998	210	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Iron	8/10/2004	348	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Iron	10/15/1998	230	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Iron	8/9/2004	486	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Iron	10/15/1998	310	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Iron	8/9/2004	371	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Iron	8/9/2004	790	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Iron	8/9/2004	407	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Lead	10/15/1998	4.7	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Lead	8/10/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Lead	10/15/1998	4.6	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Lead	10/15/1998	2.6	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Lead	6/11/2003	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Lead	8/6/2003	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Lead	9/18/2003	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Nickel	8/10/2004	6.7	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Nickel	8/9/2004	6.3	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Nickel	10/15/1998	14	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Nickel	8/9/2004	6.2	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Nickel	8/9/2004	5.7	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Nickel	6/11/2003	4.6	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Nickel	8/6/2003	4.7	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Nickel	9/18/2003	6.2	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Nickel	8/9/2004	5.9	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	NO2NO3	10/15/1998	4.9	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	NO2NO3	8/10/2004	2.5	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	NO2NO3	10/15/1998	5.1	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	NO2NO3	8/9/2004	2.2	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	NO2NO3	10/15/1998	5	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	NO2NO3	8/9/2004	2.07	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	NO2NO3	8/9/2004	1.77	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	NO2NO3	6/11/2003	6.4	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	NO2NO3	8/6/2003	4	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	NO2NO3	9/18/2003	3.1	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	NO2NO3	8/9/2004	1.96	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	3/25/1966	8	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	7/18/1966	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	7/19/1966	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	7/20/1966	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	7/21/1966	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	7/22/1966	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	9/7/1966	8	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	9/8/1966	7.8	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Ph (Field)	9/9/1966	8	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Selenium	8/10/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Selenium	8/9/2004	2.5	<5

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Selenium	6/11/2003	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Selenium	8/6/2003	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Selenium	9/18/2003	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Silver	8/10/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Sulfate	10/15/1998	55	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Sulfate	8/10/2004	58.2	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Sulfate	10/15/1998	55	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Sulfate	8/9/2004	54.9	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Sulfate	10/15/1998	54	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Sulfate	8/9/2004	54.2	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Sulfate	8/9/2004	50.5	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Sulfate	6/11/2003	53	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Sulfate	8/6/2003	53	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Sulfate	9/18/2003	51	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Sulfate	8/9/2004	50.8	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	TDS	10/15/1998	490	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	TDS	10/15/1998	490	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	TDS	10/15/1998	490	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TDS	6/11/2003	510	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TDS	8/6/2003	530	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TDS	9/18/2003	440	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	3/25/1966	3.5	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	7/18/1966	24	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	7/19/1966	23	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	7/20/1966	19	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	7/21/1966	19	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	7/22/1966	17	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	9/7/1966	17.5	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	9/8/1966	18.5	
Legacy STORET	South Fork Wildcat Creek	INB074B_T1021	173964	Temperature	9/9/1966	15.5	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	TP	10/15/1998	0.67	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	TP	8/10/2004	0.467	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	TP	10/15/1998	0.76	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	TP	8/9/2004	0.467	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	TP	10/15/1998	0.7	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	TP	8/9/2004	0.41	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	TP	8/9/2004	0.322	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TP	6/11/2003	0.34	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TP	8/6/2003	0.4	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TP	9/18/2003	0.31	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	TP	8/9/2004	0.352	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	TSS	10/15/1998	8	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	TSS	8/10/2004	14	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	TSS	10/15/1998	6	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	TSS	8/9/2004	16	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	TSS	8/9/2004	14	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	TSS	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	TSS	8/9/2004	15	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TSS	6/11/2003	15	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TSS	8/6/2003	14	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	TSS	9/18/2003	7	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	TSS	8/9/2004	13	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Zinc	10/15/1998	14	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0034	Zinc	8/10/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Zinc	10/15/1998	10	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0035	Zinc	8/9/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Zinc	10/15/1998	16	
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0036	Zinc	8/9/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0061	Zinc	8/9/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Zinc	6/11/2003	5	<10
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Zinc	8/6/2003	5	<10
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0080	Zinc	9/18/2003	5	<10
IDEM	South Fork Wildcat Creek	INB074B_T1021	WAW040-0137	Zinc	8/9/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Aluminum	8/9/2004	50	<100 (fDJ)
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Aluminum	8/9/2004	50	<100 (fDJ)
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Chloride	8/9/2004	43.6	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Chloride	8/9/2004	19.2	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Chromium	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Chromium	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Cyanide (mg/L)	8/9/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Cyanide (mg/L)	8/9/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Iron	8/9/2004	177	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Iron	8/9/2004	118	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Nickel	8/9/2004	4.5	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Nickel	8/9/2004	5.6	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	NO2NO3	8/9/2004	0.733	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	NO2NO3	8/9/2004	5.04	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Sulfate	8/9/2004	56.8	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Sulfate	8/9/2004	29.9	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	TP	8/9/2004	0.039	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	TP	8/9/2004	0.067	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	TSS	8/9/2004	5	
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	TSS	8/9/2004	2	<4
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0133	Zinc	8/9/2004	17.6	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek Trib	INB074B_T1049	WAW040-0134	Zinc	8/9/2004	5	<10
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Aluminum	8/3/2004	747	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Ammonia	8/3/2004	0.121	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Arsenic	8/3/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Cadmium	8/3/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Chloride	8/3/2004	38.6	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Chromium	8/3/2004	1	<2
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Copper	8/3/2004	1.5	<3
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	Lauramie Creek	INB074C_00	WAW040-0089	E. coli	5/7/2003	260	
IDEM	Lauramie Creek	INB074C_00	WAW040-0089	E. coli	5/14/2003	69	
IDEM	Lauramie Creek	INB074C_00	WAW040-0089	E. coli	5/21/2003	290	
IDEM	Lauramie Creek	INB074C_00	WAW040-0089	E. coli	5/28/2003	410	
IDEM	Lauramie Creek	INB074C_00	WAW040-0089	E. coli	6/4/2003	980	
IDEM	Lauramie Creek	INB074C_00	WAW040-0090	E. coli	5/7/2003	200	
IDEM	Lauramie Creek	INB074C_00	WAW040-0090	E. coli	5/14/2003	980	
IDEM	Lauramie Creek	INB074C_00	WAW040-0090	E. coli	5/21/2003	1100	
IDEM	Lauramie Creek	INB074C_00	WAW040-0090	E. coli	5/28/2003	5500	
IDEM	Lauramie Creek	INB074C_00	WAW040-0090	E. coli	6/4/2003	1000	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Iron	8/3/2004	1360	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Lead	8/3/2004	1	<2
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Nickel	8/3/2004	7	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	NO2NO3	8/3/2004	1.43	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Selenium	8/3/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Silver	8/3/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Sulfate	8/3/2004	61	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	TP	8/3/2004	0.265	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	TSS	8/3/2004	73	
IDEM	Lauramie Creek	INB074C_00	WAW040-0140	Zinc	8/3/2004	5	<10
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Aluminum	10/15/1998	25	<50
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Aluminum	10/15/1998	25	<50
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Aluminum	10/15/1998	25	<50
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Aluminum	10/15/1998	25	<50
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Aluminum	8/9/2004	50	<100
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Aluminum	8/10/2004	50	<100
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Aluminum	8/10/2004	50	<100
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Aluminum	8/9/2004	50	<100
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Ammonia	10/15/1998	0.21	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Ammonia	10/15/1998	0.05	<0.1
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Ammonia	10/15/1998	0.05	<0.1
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Ammonia	10/15/1998	0.05	<0.1
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Ammonia	8/9/2004	0.05	<0.1
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Ammonia	8/10/2004	0.05	<0.1
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Ammonia	8/10/2004	0.05	<0.1
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Ammonia	8/9/2004	0.05	<0.1
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Arsenic	10/15/1998	2	<4
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Arsenic	10/15/1998	2	<4
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Arsenic	10/15/1998	2	<4
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Arsenic	10/15/1998	2	<4
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Arsenic	8/9/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Arsenic	8/10/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Arsenic	8/10/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Arsenic	8/9/2004	2.5	<5

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Cadmium	10/15/1998	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Cadmium	10/15/1998	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Cadmium	10/15/1998	0.5	<1
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Cadmium	10/15/1998	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Cadmium	8/9/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Cadmium	8/10/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Cadmium	8/10/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Cadmium	8/9/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	cBOD, 5-Day	10/15/1998	3	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	cBOD, 5-Day	10/15/1998	3	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	cBOD, 5-Day	10/15/1998	2	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	cBOD, 5-Day	10/15/1998	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Chloride	10/15/1998	39	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Chloride	10/15/1998	49	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Chloride	10/15/1998	47	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Chloride	10/15/1998	250	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Chloride	8/9/2004	39.7	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Chloride	8/10/2004	36.1	
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Chloride	8/10/2004	50.5	
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Chloride	8/9/2004	39.4	
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Chromium	10/15/1998	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Chromium	10/15/1998	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Chromium	10/15/1998	1.5	<3
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Chromium	10/15/1998	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Chromium	8/9/2004	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Chromium	8/10/2004	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Chromium	8/10/2004	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Chromium	8/9/2004	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Copper	10/15/1998	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Copper	10/15/1998	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Copper	10/15/1998	1.5	<3
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Copper	10/15/1998	16	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Copper	8/9/2004	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Copper	8/10/2004	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Copper	8/10/2004	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Copper	8/9/2004	1.5	<3
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Cyanide (mg/L)	8/9/2004	0.0025	<0.005 (QJ)
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Cyanide (mg/L)	8/9/2004	0.0025	<0.005 (QJ)
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	E. coli	10/15/1998	1500	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	E. coli	10/15/1998	2000	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	E. coli	10/18/2002	816	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	E. coli	5/14/2003	550	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	E. coli	5/21/2003	490	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	E. coli	5/28/2003	820	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	E. coli	6/4/2003	580	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	E. coli	5/7/2003	2420	> 2400
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	E. coli	10/18/2002	2420	>2419

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	E. coli	10/15/1998	120	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	E. coli	5/14/2003	650	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	E. coli	5/21/2003	440	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	E. coli	5/28/2003	920	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	E. coli	6/4/2003	580	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	E. coli	5/7/2003	2420	> 2400
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	E. coli	10/15/1998	110	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	E. coli	5/21/2003	34000	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	E. coli	5/28/2003	13000	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	E. coli	6/4/2003	2420	> 2400
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	E. coli	5/14/2003	24200	> 24000
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	E. coli	5/7/2003	2420	> 2400
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	E. coli	10/18/2002	285	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	E. coli	5/14/2003	460	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	E. coli	5/21/2003	370	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	E. coli	5/28/2003	980	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	E. coli	6/4/2003	650	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	E. coli	5/7/2003	2420	> 2400
IDEM	Lauramie Creek	INB074C_01	WAW040-0085	E. coli	5/14/2003	770	
IDEM	Lauramie Creek	INB074C_01	WAW040-0085	E. coli	5/21/2003	410	
IDEM	Lauramie Creek	INB074C_01	WAW040-0085	E. coli	5/28/2003	490	
IDEM	Lauramie Creek	INB074C_01	WAW040-0085	E. coli	6/4/2003	490	
IDEM	Lauramie Creek	INB074C_01	WAW040-0085	E. coli	5/7/2003	2420	> 2400
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	E. coli	5/7/2003	1400	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	E. coli	5/14/2003	240	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	E. coli	5/21/2003	280	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	E. coli	5/28/2003	580	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	E. coli	6/4/2003	870	
IDEM	Lauramie Creek	INB074C_01	WAW040-0088	E. coli	5/7/2003	370	
IDEM	Lauramie Creek	INB074C_01	WAW040-0088	E. coli	5/14/2003	260	
IDEM	Lauramie Creek	INB074C_01	WAW040-0088	E. coli	5/21/2003	280	
IDEM	Lauramie Creek	INB074C_01	WAW040-0088	E. coli	5/28/2003	310	
IDEM	Lauramie Creek	INB074C_01	WAW040-0088	E. coli	6/4/2003	820	
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Iron	10/15/1998	340	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Iron	10/15/1998	280	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Iron	10/15/1998	170	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Iron	10/15/1998	50	<100
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Iron	8/9/2004	158	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Iron	8/10/2004	210	
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Iron	8/10/2004	321	
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Iron	8/9/2004	164	
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Lead	10/15/1998	2.3	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Lead	10/15/1998	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Lead	10/15/1998	1	<2
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Lead	10/15/1998	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Lead	8/9/2004	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Lead	8/10/2004	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Lead	8/10/2004	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Lead	8/9/2004	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Nickel	10/15/1998	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Nickel	10/15/1998	1	<2
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Nickel	10/15/1998	1	<2
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Nickel	10/15/1998	1	<2

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Nickel	8/9/2004	5.3	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Nickel	8/10/2004	6.1	
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Nickel	8/10/2004	6.1	
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Nickel	8/9/2004	5.2	
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	NO2NO3	10/15/1998	0.31	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	NO2NO3	10/15/1998	0.26	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	NO2NO3	10/15/1998	0.65	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	NO2NO3	10/15/1998	14	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	NO2NO3	8/9/2004	1.47	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	NO2NO3	8/10/2004	0.702	
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	NO2NO3	8/10/2004	0.559	
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	NO2NO3	8/9/2004	1.37	
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Selenium	10/15/1998	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Selenium	10/15/1998	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Selenium	10/15/1998	0.5	<1
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Selenium	10/15/1998	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Selenium	8/9/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Selenium	8/10/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Selenium	8/10/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Selenium	8/9/2004	2.5	<5
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Silver	10/15/1998	3	<6
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Silver	10/15/1998	3	<6
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Silver	10/15/1998	3	<6
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Silver	10/15/1998	3	<6
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Silver	8/9/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Silver	8/10/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Silver	8/10/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Silver	8/9/2004	0.5	<1
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Sulfate	10/15/1998	51	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Sulfate	10/15/1998	56	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Sulfate	10/15/1998	60	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Sulfate	10/15/1998	14	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Sulfate	8/9/2004	51.4	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Sulfate	8/10/2004	48.8	
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Sulfate	8/10/2004	54	
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Sulfate	8/9/2004	47.6	
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	TDS	10/15/1998	410	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	TDS	10/15/1998	410	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	TDS	10/15/1998	430	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	TDS	10/15/1998	860	
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	TP	10/15/1998	0.33	
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	TP	10/15/1998	0.37	
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	TP	10/15/1998	0.082	
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	TP	10/15/1998	3.8	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	TP	8/9/2004	0.099	
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	TP	8/10/2004	0.139	
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	TP	8/10/2004	0.175	
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	TP	8/9/2004	0.104	
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	TSS	10/15/1998	2	<4
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	TSS	10/15/1998	2	<4
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	TSS	10/15/1998	2	<4
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	TSS	10/15/1998	2	<4
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	TSS	8/9/2004	4	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	TSS	8/10/2004	10	
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	TSS	8/10/2004	5	
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	TSS	8/9/2004	2	<4
IDEM	Lauramie Creek	INB074C_01	WAW040-0038	Zinc	10/15/1998	5	<10
IDEM	Lauramie Creek	INB074C_01	WAW040-0039	Zinc	10/15/1998	5	<10
IDEM	Lauramie Creek	INB074C_01	WAW040-0040	Zinc	10/15/1998	5	<10
IDEM	Lauramie Creek Ag Ditch	INB074C_01	WAW040-0054	Zinc	10/15/1998	20	
IDEM	Lauramie Creek	INB074C_01	WAW040-0073	Zinc	8/9/2004	5	<10
IDEM	Lauramie Creek	INB074C_01	WAW040-0087	Zinc	8/10/2004	5	<10
IDEM	Lauramie Creek	INB074C_01	WAW040-0141	Zinc	8/10/2004	5	<10
IDEM	Lauramie Creek	INB074C_01	WAW040-0142	Zinc	8/9/2004	5	<10
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Aluminum	8/3/2004	351	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Ammonia	8/3/2004	0.466	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Arsenic	8/3/2004	2.5	<5
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Cadmium	8/3/2004	0.5	<1
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Chloride	8/3/2004	73.3	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Chromium	8/3/2004	1	<2
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Copper	8/3/2004	1.5	<3
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0091	E. coli	5/7/2003	770	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Iron	8/3/2004	466	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Lead	8/3/2004	1	<2
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Nickel	8/3/2004	4.2	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	NO2NO3	8/3/2004	2.21	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Selenium	8/3/2004	2.5	<5
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Silver	8/3/2004	0.5	<1
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Sulfate	8/3/2004	31.6	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	TP	8/3/2004	0.58	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	TSS	8/3/2004	10	
IDEM	Lauramie Creek Trib	INB074C_T1001	WAW040-0139	Zinc	8/3/2004	5	<10
IDEM	Lauramie Creek Trib	INB074C_T1002	WAW040-0086	E. coli	5/14/2003	240	
IDEM	Lauramie Creek Trib	INB074C_T1002	WAW040-0086	E. coli	5/21/2003	240	
IDEM	Lauramie Creek Trib	INB074C_T1002	WAW040-0086	E. coli	5/28/2003	1200	
IDEM	Lauramie Creek Trib	INB074C_T1002	WAW040-0086	E. coli	6/4/2003	580	
IDEM	Lauramie Creek Trib	INB074C_T1002	WAW040-0086	E. coli	5/7/2003	2420	> 2400 (FDJ)
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Aluminum	10/15/1998	70	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Aluminum	8/10/2004	224	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Ammonia	10/15/1998	0.14	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Ammonia	8/10/2004	0.05	<0.1
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Arsenic	8/10/2004	2.5	<5
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Arsenic	10/15/1998	2	<4
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Cadmium	8/10/2004	0.5	<1
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Cadmium	10/15/1998	0.5	<1
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	cBOD, 5-Day	10/15/1998	2	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Chloride	10/15/1998	81	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Chloride	8/10/2004	78.6	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Chromium	10/15/1998	1.5	<3
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Chromium	8/10/2004	1	<2
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Copper	8/10/2004	1.5	<3
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Copper	10/15/1998	1.5	<3
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	E. coli	10/15/1998	330	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	E. coli	5/14/2003	57	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	E. coli	5/21/2003	460	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	E. coli	5/28/2003	1000	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	E. coli	6/4/2003	730	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	E. coli	5/7/2003	2420	> 2400
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Iron	10/15/1998	240	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Iron	8/10/2004	643	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Lead	10/15/1998	3	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Lead	8/10/2004	1	<2
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Nickel	10/15/1998	3.2	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Nickel	8/10/2004	7.6	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	NO2NO3	10/15/1998	0.34	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	NO2NO3	8/10/2004	2.53	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Selenium	10/15/1998	0.5	<1
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Selenium	8/10/2004	2.5	<5
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Silver	10/15/1998	3	<6
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Silver	8/10/2004	0.5	<1
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Sulfate	10/15/1998	90	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Sulfate	8/10/2004	60.1	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	TDS	10/15/1998	560	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	TP	10/15/1998	0.31	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	TP	8/10/2004	0.437	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	TSS	10/15/1998	5	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	TSS	8/10/2004	47	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Zinc	10/15/1998	14	
IDEM	Lauramie Creek Trib	INB074C_T1003	WAW040-0037	Zinc	8/10/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Aluminum	8/3/2004	50	<100
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Aluminum	8/3/2004	253	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Chloride	8/3/2004	39.2	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Chloride	8/3/2004	33.8	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Iron	8/3/2004	156	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Iron	8/3/2004	382	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Nickel	8/3/2004	3.7	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Nickel	8/3/2004	3.9	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	NO2NO3	8/3/2004	3.1	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	NO2NO3	8/3/2004	4.57	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Silver	8/3/2004	0.5	<1

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Sulfate	8/3/2004	45.2	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Sulfate	8/3/2004	53.1	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	TP	8/3/2004	0.103	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	TP	8/3/2004	0.084	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	TSS	8/3/2004	2	<4
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	TSS	8/3/2004	15	
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0148	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074D_00	WAW040-0149	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Aluminum	10/15/1998	95	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Aluminum	10/15/1998	80	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Aluminum	8/3/2004	226	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Aluminum	9/22/1998	66	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Aluminum	8/10/2004	470	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Aluminum	8/3/2004	115	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	7/21/1971	2.22	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	8/26/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	9/21/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	10/21/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	11/15/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	12/13/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	3/22/1973	0.07	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	4/13/1973	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	5/14/1973	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	1/23/1975	0.35	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	3/27/1975	0.05	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	5/2/1975	0.11	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	6/3/1975	0.05	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	7/9/1975	0.05	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	11/4/1975	0.05	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	12/9/1975	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	4/1/1976	0.05	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	4/21/1976	0.05	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	5/25/1976	0.05	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ammonia	7/7/1976	0.05	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ammonia	7/21/1971	1.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ammonia	8/26/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ammonia	9/21/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ammonia	10/21/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ammonia	11/15/1971	0.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ammonia	12/13/1971	0.16	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Ammonia	10/15/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Ammonia	10/15/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Ammonia	9/22/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Ammonia	8/10/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Ammonia (mg/kg)	9/22/1998	5.1	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Arsenic	8/10/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Arsenic	9/22/1998	2	<4

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	4/29/1998	0.3	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	5/15/1998	1.4	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	5/22/1998	5.5	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	5/27/1998	4.1	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	6/3/1998	1.7	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	6/9/1998	0.6	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	6/12/1998	15	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	6/19/1998	5	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	6/26/1998	2.6	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	7/2/1998	1.5	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	7/10/1998	0.9	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	7/17/1998	0.4	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	7/23/1998	0.7	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	7/31/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	4/22/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0002	Atrazine	4/2/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Atrazine	9/22/1998	0.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	BOD, 5-Day	7/20/1966	2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	BOD, 5-Day	7/22/1966	2.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	BOD, 5-Day	9/6/1966	2.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	BOD, 5-Day	9/7/1966	1.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	BOD, 5-Day	9/8/1966	2.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	BOD, 5-Day	9/9/1966	1.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	BOD, 5-Day	7/9/1975	4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	BOD, 5-Day	9/10/1975	1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	BOD, 5-Day	11/4/1975	7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	BOD, 5-Day	12/9/1975	4.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	BOD, 5-Day	4/1/1976	2.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	BOD, 5-Day	4/21/1976	6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	BOD, 5-Day	5/25/1976	1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	BOD, 5-Day	7/7/1976	3	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Cadmium	8/10/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Cadmium	9/22/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	cBOD, 5-Day	10/15/1998	3	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	cBOD, 5-Day	10/15/1998	4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	7/18/1966	34	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	7/19/1966	34	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	7/20/1966	19	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	7/21/1966	21	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	7/22/1966	20	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	9/6/1966	5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	9/7/1966	9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	9/8/1966	6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Chloride	9/9/1966	5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	1/23/1975	29	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	3/27/1975	20.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	5/2/1975	15	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	6/3/1975	48.5	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	7/9/1975	26.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	7/29/1975	26.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	9/10/1975	22	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	10/7/1975	22.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	11/4/1975	24.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	12/9/1975	33.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	4/1/1976	26.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	4/21/1976	26.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	5/25/1976	26.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Chloride	7/7/1976	22.5	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Chloride	10/15/1998	43	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Chloride	10/15/1998	38	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Chloride	8/3/2004	38.9	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Chloride	9/22/1998	44	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Chloride	8/10/2004	25.8	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Chloride	8/3/2004	42.9	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Chromium	8/10/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Chromium	9/22/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Chromium	8/3/2004	1	<2
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	3/23/1966	610	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	7/18/1966	590	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	7/19/1966	725	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	7/20/1966	625	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	7/21/1966	575	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	7/22/1966	675	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	9/6/1966	920	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	9/7/1966	750	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	9/8/1966	740	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Conductivity	9/9/1966	700	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	1/21/1971	360	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	7/2/1971	620	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	7/21/1971	635	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	8/9/1971	589	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	8/26/1971	620	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	10/21/1971	685	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	11/15/1971	683	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	12/13/1971	670	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	2/17/1972	633	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	4/10/1972	632	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	5/24/1972	658	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	6/13/1972	638	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	7/10/1972	652	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	8/8/1972	600	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	8/30/1972	680	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	10/2/1972	600	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	10/12/1972	580	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	1/19/1973	630	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	2/23/1973	660	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	3/22/1973	580	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	4/13/1973	652	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	5/14/1973	660	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	6/22/1973	635	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	1/23/1975	680	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	3/27/1975	555	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	7/9/1975	640	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	7/29/1975	655	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	9/10/1975	662	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	10/7/1975	670	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	11/4/1975	632	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	12/9/1975	418	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	4/21/1976	522	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	5/25/1976	595	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Conductivity (Field)	7/7/1976	600	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	1/21/1971	705	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	7/2/1971	620	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	7/21/1971	640	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	8/9/1971	800	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	8/26/1971	623	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	10/21/1971	692	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	11/15/1971	687	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	12/13/1971	660	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	2/17/1972	647	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	4/10/1972	645	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	5/24/1972	665	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	6/13/1972	615	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	7/10/1972	600	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	8/8/1972	660	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	8/30/1972	680	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	9/13/1972	583	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	10/2/1972	550	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	10/12/1972	585	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	1/19/1973	720	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Conductivity (Field)	2/23/1973	660	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Copper	9/22/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Copper	8/10/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Cyanide (mg/L)	9/22/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Cyanide (mg/L)	8/10/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	3/23/1966	10.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	7/18/1966	6.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	7/19/1966	7.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	7/20/1966	7.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	7/21/1966	8.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	7/22/1966	6.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	9/6/1966	6.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	9/7/1966	9.2	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	9/8/1966	8.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	D.O.	9/9/1966	7.9	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	E. coli	10/15/1998	80	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	E. coli	8/3/1998	46	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	E. coli	8/10/1998	6400	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	E. coli	8/17/1998	100	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	E. coli	8/24/1998	64	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	E. coli	8/31/1998	67	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	E. coli	10/15/1998	84	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0075	E. coli	10/18/2002	48	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	fecal coliform	7/19/1966	1400	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	fecal coliform	7/20/1966	390	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	fecal coliform	9/6/1966	70	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	fecal coliform	9/7/1966	80	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	fecal coliform	6/3/1975	100	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	fecal coliform	7/9/1975	300	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	fecal coliform	9/10/1975	190	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	fecal coliform	10/7/1975	220	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	fecal coliform	11/4/1975	270	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	fecal coliform	12/9/1975	110	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	fecal coliform	5/25/1976	160	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	fecal coliform	7/7/1976	140	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	1/21/1971	70	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	7/2/1971	82	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	7/21/1971	54	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	8/9/1971	31	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	8/26/1971	59	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	9/9/1971	170	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	9/21/1971	138	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	10/21/1971	45	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	11/15/1971	17	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	12/13/1971	344	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	2/17/1972	118	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	4/10/1972	756	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	5/3/1972	251	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	5/24/1972	110	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	6/13/1972	267	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	7/10/1972	121	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	8/8/1972	58	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	8/30/1972	37	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	10/2/1972	768	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	10/12/1972	712	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	1/19/1973	270	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	2/23/1973	159	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	3/22/1973	650	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	4/13/1973	206	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	5/14/1973	136	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	6/22/1973	233	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	1/23/1975	252	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	3/27/1975	300	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	5/2/1975	660	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	6/3/1975	436	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	7/9/1975	195	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	7/29/1975	140	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	9/10/1975	162	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	10/7/1975	128	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	11/4/1975	136	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	12/9/1975	336	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	4/1/1976	308	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	4/21/1976	221	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	5/25/1976	148	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Flow	7/7/1976	324	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	1/21/1971	67	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	7/2/1971	79	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	7/21/1971	52	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	8/9/1971	30	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	8/26/1971	57	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	9/9/1971	163	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	9/21/1971	133	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	10/21/1971	43	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	11/15/1971	45	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	12/13/1971	330	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	2/17/1972	113	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	4/10/1972	726	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	5/3/1972	241	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	5/24/1972	106	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	6/13/1972	256	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	7/10/1972	116	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	8/8/1972	56	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	8/30/1972	36	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	9/13/1972	62	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	10/2/1972	737	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	10/12/1972	684	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	1/19/1973	259	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Flow	2/23/1973	153	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Iron	9/7/1966	300	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Iron	9/9/1966	320	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	7/21/1971	480	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	8/26/1971	340	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	9/21/1971	470	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	10/21/1971	240	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	11/15/1971	300	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	12/13/1971	450	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	3/22/1973	980	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	4/13/1973	330	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	5/14/1973	420	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	5/2/1975	2790	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	9/10/1975	705	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Iron	11/4/1975	210	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Iron	7/21/1971	360	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Iron	8/26/1971	340	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Iron	9/21/1971	500	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Iron	10/21/1971	360	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Iron	11/15/1971	200	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Iron	12/13/1971	500	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Iron	10/15/1998	250	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Iron	10/15/1998	210	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Iron	8/3/2004	398	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Iron	9/22/1998	2300	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Iron	8/10/2004	963	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Iron	8/3/2004	261	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Lead	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Lead	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Lead	9/22/1998	4.7	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Lead	8/10/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Nickel	8/3/2004	4.5	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Nickel	8/10/2004	6.7	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Nickel	9/22/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Nickel	8/3/2004	4.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	7/21/1971	1.24	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	8/26/1971	0.08	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	9/21/1971	1.22	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	10/21/1971	0.52	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	11/15/1971	0.77	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	12/13/1971	9.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	3/22/1973	5.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	4/13/1973	7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	5/14/1973	2.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	1/23/1975	13	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	3/27/1975	6.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	5/2/1975	9.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	6/3/1975	6.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	7/9/1975	2.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	9/10/1975	1.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	11/4/1975	1.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	12/9/1975	3.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	4/1/1976	2.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	4/21/1976	1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	5/25/1976	0.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	NO2NO3	7/7/1976	8.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	NO2NO3	7/21/1971	1.29	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	NO2NO3	8/26/1971	0.11	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	NO2NO3	9/21/1971	1.24	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	NO2NO3	10/21/1971	0.61	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	NO2NO3	11/15/1971	0.77	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	NO2NO3	12/13/1971	7.21	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	NO2NO3	10/15/1998	3.1	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	NO2NO3	10/15/1998	2.5	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	NO2NO3	8/3/2004	1.8	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	NO2NO3	9/22/1998	1.7	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	NO2NO3	8/10/2004	2.41	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	NO2NO3	8/3/2004	1.88	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	NO2NO3 mg/Kg	9/22/1998	0.21	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Ph (Field)	3/23/1966	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Ph (Field)	7/18/1966	8.1	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Ph (Field)	7/19/1966	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Ph (Field)	7/20/1966	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Ph (Field)	7/21/1966	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Ph (Field)	7/22/1966	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Ph (Field)	9/6/1966	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Ph (Field)	9/8/1966	7.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	1/21/1971	6.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	7/2/1971	8.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	8/9/1971	8.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	8/26/1971	8.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	9/9/1971	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	9/21/1971	8.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	11/15/1971	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	12/13/1971	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	2/17/1972	8.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	4/10/1972	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	5/3/1972	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	5/24/1972	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	6/13/1972	8.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	7/10/1972	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	8/8/1972	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	8/30/1972	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	10/2/1972	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	10/12/1972	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	1/19/1973	7.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	2/23/1973	7.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	3/22/1973	7.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	4/13/1973	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	5/14/1973	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	6/22/1973	7.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	1/23/1975	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	3/27/1975	8.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	5/2/1975	7.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	6/3/1975	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	7/9/1975	7.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	7/29/1975	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	9/10/1975	7.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	10/7/1975	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	11/4/1975	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	12/9/1975	8.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	4/1/1976	8.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Ph (Field)	4/21/1976	7.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	1/21/1971	6.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	7/2/1971	8.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	8/26/1971	8.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	9/9/1971	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	9/21/1971	8.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	11/15/1971	8.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	12/13/1971	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	2/17/1972	8.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	4/10/1972	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	5/3/1972	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	5/24/1972	8.2	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	6/13/1972	8.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	7/10/1972	8.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	8/8/1972	8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	8/30/1972	8.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	9/13/1972	8.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	10/2/1972	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	10/12/1972	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	1/19/1973	8.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Ph (Field)	2/23/1973	7.9	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Selenium	9/22/1998	0.5	<1 (Q)
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Selenium	8/10/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Silver	9/22/1998	3	<6
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Silver	8/10/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Silver	8/3/2004	0.5	<1
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Sulfate	9/9/1966	52	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	1/23/1975	58	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	3/27/1975	23.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	5/2/1975	45	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	6/3/1975	45.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	7/9/1975	38.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	7/29/1975	55.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	9/10/1975	32.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	10/7/1975	61.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	11/4/1975	81.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	12/9/1975	59.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	4/1/1976	56.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	4/21/1976	51.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	5/25/1976	53.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Sulfate	7/7/1976	49.4	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Sulfate	10/15/1998	59	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Sulfate	10/15/1998	56	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Sulfate	8/3/2004	55.1	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Sulfate	9/22/1998	53	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Sulfate	8/10/2004	41.9	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Sulfate	8/3/2004	56.4	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	TDS	10/15/1998	430	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	TDS	10/15/1998	410	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	TDS	9/22/1998	480	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	3/23/1966	12.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	7/18/1966	24	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	7/19/1966	24	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	7/20/1966	18	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	7/21/1966	19	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	7/22/1966	16	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	9/6/1966	19	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	9/7/1966	15	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	9/8/1966	15	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	173963	Temperature	9/9/1966	14	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	1/21/1971	0.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	7/2/1971	23.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	7/21/1971	21.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	8/9/1971	21.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	8/26/1971	20.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	9/9/1971	21.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	9/21/1971	15	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	10/21/1971	17.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	11/15/1971	12.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	12/13/1971	5.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	2/17/1972	0.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	4/10/1972	7.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	5/3/1972	14.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	5/24/1972	21.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	6/13/1972	20	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	7/10/1972	20.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	8/8/1972	19.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	8/30/1972	20.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	10/2/1972	19.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	10/12/1972	17.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	1/19/1973	5.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	2/23/1973	1.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	3/22/1973	5.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	4/13/1973	5.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	5/14/1973	12.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	6/22/1973	21.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	1/23/1975	2.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	3/27/1975	3.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	5/2/1975	16.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	6/3/1975	16.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	7/9/1975	23.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	7/29/1975	22	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	9/10/1975	17.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	10/7/1975	12.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	11/4/1975	14.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	12/9/1975	4.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	4/1/1976	6.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	4/21/1976	18.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	5/25/1976	14.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	Temperature	7/7/1976	21.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	1/21/1971	0	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	7/2/1971	23.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	7/21/1971	21.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	8/9/1971	21.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	8/26/1971	20.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	9/9/1971	22.1	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	9/21/1971	15.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	10/21/1971	17.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	11/15/1971	12.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	12/13/1971	5.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	2/17/1972	0.6	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	4/10/1972	7.9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	5/3/1972	15	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	5/24/1972	21.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	6/13/1972	20.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	7/10/1972	20.8	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	8/8/1972	20.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	8/30/1972	20.5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	9/13/1972	22.2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	10/2/1972	19.4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	10/12/1972	18.3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	1/19/1973	5.6	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	Temperature	2/23/1973	1.7	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	7/21/1971	0.13	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	8/26/1971	0.07	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	9/21/1971	0.42	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	10/21/1971	0.99	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	11/15/1971	0.17	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	12/13/1971	0.27	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	3/22/1973	0.106	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	4/13/1973	0.04	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	5/14/1973	0.04	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	1/23/1975	0.095	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	3/27/1975	0.02	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	5/2/1975	0.18	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	6/3/1975	0.13	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	7/9/1975	0.03	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	9/10/1975	0.77	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	11/4/1975	0.063	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	12/9/1975	0.085	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	4/1/1976	0.035	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	4/21/1976	0.035	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	5/25/1976	0.03	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TP	7/7/1976	0.14	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	TP	7/21/1971	0.14	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	TP	8/26/1971	0.13	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	TP	9/21/1971	0.56	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	TP	10/21/1971	1.04	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	TP	11/15/1971	0.23	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11005	TP	12/13/1971	0.2	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	TP	10/15/1998	0.27	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	TP	10/15/1998	0.22	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	TP	8/3/2004	0.21	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	TP	9/22/1998	0.32	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	TP	8/10/2004	0.199	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	TP	8/3/2004	0.191	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	TP mg/kg	9/22/1998	230	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	1/23/1975	9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	3/27/1975	12	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	5/2/1975	77	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	6/3/1975	20	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	7/9/1975	9	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	7/29/1975	26	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	9/10/1975	4	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	10/7/1975	4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	11/4/1975	2	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	12/9/1975	4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	4/1/1976	5	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	4/21/1976	4	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	5/25/1976	3	
Legacy STORET	South Fork Wildcat Creek	INB074D_T1022	2LFR11001	TSS	7/7/1976	74	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	TSS	10/15/1998	9	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	TSS	10/15/1998	7	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	TSS	8/3/2004	20	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	TSS	9/22/1998	8	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	TSS	8/10/2004	14	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	TSS	8/3/2004	12	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0042	Zinc	10/15/1998	5	<10
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Zinc	10/15/1998	11	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0043	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Zinc	9/22/1998	17	
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0056	Zinc	8/10/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074D_T1022	WAW040-0151	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Aluminum	10/15/1998	120	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Aluminum	8/9/2004	170	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Ammonia	8/9/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Ammonia	10/15/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Arsenic	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Cadmium	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	cBOD, 5-Day	10/15/1998	3	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Chloride	10/15/1998	49	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Chloride	8/9/2004	40	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Chromium	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Copper	8/9/2004	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Cyanide (mg/L)	8/9/2004	0.0025	<0.005 (QJ)
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	E. coli	10/15/1998	80	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Iron	10/15/1998	220	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Iron	8/9/2004	347	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Lead	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Lead	8/9/2004	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Nickel	8/9/2004	5.6	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	NO2NO3	10/15/1998	3.9	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	NO2NO3	8/9/2004	1.6	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Selenium	8/9/2004	2.5	<5
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Silver	8/9/2004	0.5	<1
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Sulfate	10/15/1998	57	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Sulfate	8/9/2004	48.6	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	TDS	10/15/1998	430	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	TP	10/15/1998	0.33	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	TP	8/9/2004	0.261	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	TSS	10/15/1998	10	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	TSS	8/9/2004	12	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Zinc	10/15/1998	11	
IDEM	South Fork Wildcat Creek	INB074D_T1029	WAW040-0041	Zinc	8/9/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Aluminum	7/30/1998	220	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Aluminum	8/3/2004	147	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Aluminum	8/3/2004	50	<100
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Aluminum	8/3/2004	50	<100
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Ammonia	7/30/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Ammonia	8/3/2004	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Ammonia (mg/kg)	7/30/1998	57	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Arsenic	7/30/1998	2	<4
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Arsenic	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Atrazine	7/30/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Cadmium	7/30/1998	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Cadmium	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Chloride	7/30/1998	24	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Chloride	8/3/2004	43.6	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Chloride	8/3/2004	31.7	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Chloride	8/3/2004	20.2	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Chromium	7/30/1998	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Chromium	8/3/2004	2.4	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Chromium	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Copper	7/30/1998	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Copper	8/3/2004	1.5	<3
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Cyanide (mg/L)	7/30/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Cyanide (mg/L)	8/3/2004	0.0025	<0.005
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Iron	7/30/1998	180	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Iron	8/3/2004	259	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Iron	8/3/2004	230	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Iron	8/3/2004	50	<100
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Lead	7/30/1998	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Lead	8/3/2004	1	<2
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Nickel	7/30/1998	1	<2 (Q)
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Nickel	8/3/2004	5.2	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Nickel	8/3/2004	3.7	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Nickel	8/3/2004	3.2	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	NO2NO3	7/30/1998	4	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	NO2NO3	8/3/2004	6.02	

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	NO2NO3	8/3/2004	1.78	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	NO2NO3	8/3/2004	1.24	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	NO2NO3 mg/Kg	7/30/1998	0.68	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Selenium	7/30/1998	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Selenium	8/3/2004	2.5	<5
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Silver	7/30/1998	3	<6
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Silver	8/3/2004	0.5	<1
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Sulfate	7/30/1998	56	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Sulfate	8/3/2004	32.6	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Sulfate	8/3/2004	50.5	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Sulfate	8/3/2004	39.7	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	TDS	7/30/1998	500	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	TP	7/30/1998	0.085	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	TP	8/3/2004	0.14	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	TP	8/3/2004	0.089	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	TP	8/3/2004	0.05	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	TP mg/kg	7/30/1998	309	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	TSS	7/30/1998	6	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	TSS	8/3/2004	6	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	TSS	8/3/2004	5	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	TSS	8/3/2004	2	<4
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0057	Zinc	7/30/1998	15	
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0147	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0150	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek Trib	INB074D_T1050	WAW040-0152	Zinc	8/3/2004	5	<10
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Aluminum	10/15/1998	25	<50
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Ammonia	10/15/1998	0.05	<0.1
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Ammonia	10/1/2003	0.025	<0.05
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Ammonia	10/9/2003	0.025	<0.05
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Ammonia	9/25/2003	0.025	<0.05
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Ammonia (mg/kg)	10/15/1998	57	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	cBOD, 5-Day	10/15/1998	5	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	cBOD, 5-Day	9/25/2003	5	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	cBOD, 5-Day	10/9/2003	2	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Chloride	10/15/1998	34	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Chloride	9/25/2003	24.2	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Chloride	10/1/2003	23.4	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Chloride	10/9/2003	29.3	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Copper	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	E. coli	10/15/1998	170	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	E. coli	9/11/2003	131.3	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	E. coli	9/25/2003	12033	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	E. coli	10/1/2003	344.1	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	E. coli	10/16/2003	261.3	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	E. coli	10/1/2003	2420	>2420

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	E. coli	9/25/2003	24200	>24200
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	E. coli	10/16/2003	2420	>2420 (B)
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	E. coli	9/11/2003	2420	>2420
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Iron	10/15/1998	140	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Lead	10/15/1998	4.4	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	NO2NO3	10/15/1998	2	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	NO2NO3	9/25/2003	4.52	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	NO2NO3	10/1/2003	4.26	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	NO2NO3	10/9/2003	4.25	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	NO2NO3 mg/Kg	10/15/1998	0.52	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Silver	10/15/1998	3	<6
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Sulfate	10/15/1998	55	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Sulfate	9/25/2003	40.5	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Sulfate	10/1/2003	35.1	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	Sulfate	10/9/2003	52.2	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	TDS	10/15/1998	410	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	TP	10/15/1998	0.15	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	TP	9/25/2003	0.43	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	TP	10/1/2003	0.25	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	TP	10/9/2003	0.21	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	TP mg/kg	10/15/1998	72	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	TSS	10/15/1998	5	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	TSS	9/25/2003	194	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	TSS	10/1/2003	27	
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0093	TSS	10/9/2003	2	<4
IDEM	South Fork Wildcat Creek	INB074E_T1023	WAW040-0044	Zinc	10/15/1998	5	<10

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data			533	DO (% Saturation)	2/7/2005	48
Hoosier Volunteer Data			533	DO (% Saturation)	10/3/2006	87
Hoosier Volunteer Data			533	DO (ppm)	2/7/2005	5.5
Hoosier Volunteer Data			533	DO (ppm)	10/3/2006	8
Hoosier Volunteer Data			533	Nitrate NO3 (mg/l)	10/3/2006	0
Hoosier Volunteer Data			533	pH	10/3/2006	6.83
Hoosier Volunteer Data			533	Temp Change (C)	1/21/2005	-4
Hoosier Volunteer Data			533	Temp Change (C)	2/7/2005	1
Hoosier Volunteer Data			533	Temp Change (C)	10/3/2006	-0.2
Hoosier Volunteer Data			533	Total Phosphate (mg/L)	10/3/2006	0
Hoosier Volunteer Data			533	Turbidity (NTU)	1/21/2005	100.01
Hoosier Volunteer Data			533	Turbidity (NTU)	1/21/2005	10
Hoosier Volunteer Data			533	Turbidity (NTU)	2/7/2005	8.67
Hoosier Volunteer Data			533	Turbidity (NTU)	10/3/2006	15.01
Hoosier Volunteer Data			533	Water Quality Score	10/3/2006	90.04
Hoosier Volunteer Data			533	Water Temp (C)	1/21/2005	2
Hoosier Volunteer Data			533	Water Temp (C)	2/7/2005	8
Hoosier Volunteer Data			533	Water Temp (C)	10/3/2006	20.83
Hoosier Volunteer Data	Hog Run		138	BOD 5 (mg/L)	10/16/2000	7.33
Hoosier Volunteer Data	Hog Run		138	DO (% Saturation)	10/16/2000	85
Hoosier Volunteer Data	Hog Run		138	DO (ppm)	10/16/2000	9.33
Hoosier Volunteer Data	Hog Run		138	E-coli (colonies 100 mL)	10/16/2000	0
Hoosier Volunteer Data	Hog Run		138	Nitrate NO3 (mg/l)	10/16/2000	0.09
Hoosier Volunteer Data	Hog Run		138	pH	10/16/2000	7.6
Hoosier Volunteer Data	Hog Run		138	Temp Change (C)	10/16/2000	0
Hoosier Volunteer Data	Hog Run		138	Turbidity (NTU)	10/16/2000	46
Hoosier Volunteer Data	Hog Run		138	Water Quality Score	10/16/2000	81.65
Hoosier Volunteer Data	Kilmore Creek		265	BOD 5 (mg/L)	8/1/2001	7
Hoosier Volunteer Data	Kilmore Creek		265	BOD 5 (mg/L)	5/30/2002	6
Hoosier Volunteer Data	Kilmore Creek		265	BOD 5 (mg/L)	10/18/2002	1.3
Hoosier Volunteer Data	Kilmore Creek		265	DO (% Saturation)	8/1/2001	80
Hoosier Volunteer Data	Kilmore Creek		265	DO (% Saturation)	5/30/2002	58.33
Hoosier Volunteer Data	Kilmore Creek		265	DO (% Saturation)	10/18/2002	87
Hoosier Volunteer Data	Kilmore Creek		265	DO (ppm)	8/1/2001	6
Hoosier Volunteer Data	Kilmore Creek		265	DO (ppm)	5/30/2002	6
Hoosier Volunteer Data	Kilmore Creek		265	E-coli (colonies 100 mL)	8/1/2001	0

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Kilmore Creek		265	E-coli (colonies 100 mL)	5/30/2002	1.33
Hoosier Volunteer Data	Kilmore Creek		265	E-coli (colonies 100 mL)	10/18/2002	15.67
Hoosier Volunteer Data	Kilmore Creek		265	Nitrate NO3 (mg/l)	8/1/2001	0.4
Hoosier Volunteer Data	Kilmore Creek		265	Nitrate NO3 (mg/l)	5/30/2002	0.6
Hoosier Volunteer Data	Kilmore Creek		265	Nitrate NO3 (mg/l)	10/18/2002	0
Hoosier Volunteer Data	Kilmore Creek		265	pH	8/1/2001	8.3
Hoosier Volunteer Data	Kilmore Creek		265	pH	5/30/2002	8.2
Hoosier Volunteer Data	Kilmore Creek		265	pH	10/18/2002	9
Hoosier Volunteer Data	Kilmore Creek		265	Temp Change (C)	5/30/2002	-0.5
Hoosier Volunteer Data	Kilmore Creek		265	Temp Change (C)	10/18/2002	0
Hoosier Volunteer Data	Kilmore Creek		265	Turbidity (NTU)	8/1/2001	31
Hoosier Volunteer Data	Kilmore Creek		265	Turbidity (NTU)	5/30/2002	14.99
Hoosier Volunteer Data	Kilmore Creek		265	Turbidity (NTU)	10/18/2002	11
Hoosier Volunteer Data	Kilmore Creek		265	Water Quality Score	8/1/2001	78.6
Hoosier Volunteer Data	Kilmore Creek		265	Water Quality Score	5/30/2002	75.84
Hoosier Volunteer Data	Kilmore Creek		265	Water Quality Score	10/18/2002	79.98
Hoosier Volunteer Data	Kilmore Creek		265	Water Temp (C)	5/30/2002	16
Hoosier Volunteer Data	Kilmore Creek		265	Water Temp (C)	10/18/2002	11
Hoosier Volunteer Data	Kilmore Creek		401	Discharge (cfs)	7/27/2002	37.65
Hoosier Volunteer Data	Kilmore Creek		401	Discharge (cfs)	8/27/2002	38.75
Hoosier Volunteer Data	Kilmore Creek		401	Discharge (cfs)	9/27/2002	30.38
Hoosier Volunteer Data	Kilmore Creek		401	Discharge (cfs)	11/4/2002	20.45
Hoosier Volunteer Data	Kilmore Creek		401	Discharge (cfs)	4/26/2003	83.63
Hoosier Volunteer Data	Kilmore Creek		401	Discharge (cfs)	6/29/2003	82.37
Hoosier Volunteer Data	Kilmore Creek		401	Discharge (cfs)	9/13/2003	53.29
Hoosier Volunteer Data	Kilmore Creek		401	Discharge (cfs)	10/18/2003	127.58
Hoosier Volunteer Data	Kilmore Creek		401	DO (% Saturation)	4/26/2003	130
Hoosier Volunteer Data	Kilmore Creek		401	DO (% Saturation)	6/29/2003	85
Hoosier Volunteer Data	Kilmore Creek		401	DO (% Saturation)	9/13/2003	110
Hoosier Volunteer Data	Kilmore Creek		401	DO (% Saturation)	10/18/2003	94
Hoosier Volunteer Data	Kilmore Creek		401	DO (ppm)	4/26/2003	14
Hoosier Volunteer Data	Kilmore Creek		401	DO (ppm)	6/29/2003	8
Hoosier Volunteer Data	Kilmore Creek		401	DO (ppm)	9/13/2003	10
Hoosier Volunteer Data	Kilmore Creek		401	DO (ppm)	10/18/2003	10.5
Hoosier Volunteer Data	Kilmore Creek		401	Nitrate NO3 (mg/l)	7/27/2002	3
Hoosier Volunteer Data	Kilmore Creek		401	Nitrate NO3 (mg/l)	8/27/2002	4.5

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Kilmore Creek		401	Nitrate NO3 (mg/l)	9/27/2002	0
Hoosier Volunteer Data	Kilmore Creek		401	Nitrate NO3 (mg/l)	11/4/2002	0.35
Hoosier Volunteer Data	Kilmore Creek		401	Nitrate NO3 (mg/l)	4/26/2003	0.75
Hoosier Volunteer Data	Kilmore Creek		401	Nitrate NO3 (mg/l)	6/29/2003	2.25
Hoosier Volunteer Data	Kilmore Creek		401	Nitrate NO3 (mg/l)	9/13/2003	0.57
Hoosier Volunteer Data	Kilmore Creek		401	Nitrate NO3 (mg/l)	10/18/2003	0.2
Hoosier Volunteer Data	Kilmore Creek		401	pH	7/27/2002	6.4
Hoosier Volunteer Data	Kilmore Creek		401	pH	8/27/2002	7.8
Hoosier Volunteer Data	Kilmore Creek		401	pH	9/27/2002	8
Hoosier Volunteer Data	Kilmore Creek		401	pH	11/4/2002	6.9
Hoosier Volunteer Data	Kilmore Creek		401	pH	4/26/2003	6.93
Hoosier Volunteer Data	Kilmore Creek		401	pH	6/29/2003	7.25
Hoosier Volunteer Data	Kilmore Creek		401	pH	9/13/2003	6.15
Hoosier Volunteer Data	Kilmore Creek		401	pH	10/18/2003	6.93
Hoosier Volunteer Data	Kilmore Creek		401	Temp Change (C)	7/27/2002	0
Hoosier Volunteer Data	Kilmore Creek		401	Temp Change (C)	8/27/2002	-2
Hoosier Volunteer Data	Kilmore Creek		401	Temp Change (C)	9/27/2002	0
Hoosier Volunteer Data	Kilmore Creek		401	Temp Change (C)	11/4/2002	-1
Hoosier Volunteer Data	Kilmore Creek		401	Temp Change (C)	4/26/2003	1
Hoosier Volunteer Data	Kilmore Creek		401	Temp Change (C)	6/29/2003	0
Hoosier Volunteer Data	Kilmore Creek		401	Temp Change (C)	9/13/2003	0
Hoosier Volunteer Data	Kilmore Creek		401	Temp Change (C)	10/18/2003	-1
Hoosier Volunteer Data	Kilmore Creek		401	Total Phosphate (mg/L)	6/29/2003	0
Hoosier Volunteer Data	Kilmore Creek		401	Turbidity (NTU)	7/27/2002	15
Hoosier Volunteer Data	Kilmore Creek		401	Turbidity (NTU)	8/27/2002	15
Hoosier Volunteer Data	Kilmore Creek		401	Turbidity (NTU)	9/27/2002	60
Hoosier Volunteer Data	Kilmore Creek		401	Turbidity (NTU)	11/4/2002	14.99
Hoosier Volunteer Data	Kilmore Creek		401	Turbidity (NTU)	4/26/2003	60
Hoosier Volunteer Data	Kilmore Creek		401	Turbidity (NTU)	6/29/2003	62
Hoosier Volunteer Data	Kilmore Creek		401	Turbidity (NTU)	9/13/2003	60
Hoosier Volunteer Data	Kilmore Creek		401	Turbidity (NTU)	10/18/2003	60
Hoosier Volunteer Data	Kilmore Creek		401	Water Quality Score	6/29/2003	84.44
Hoosier Volunteer Data	Kilmore Creek		401	Water Temp (C)	7/27/2002	23
Hoosier Volunteer Data	Kilmore Creek		401	Water Temp (C)	8/27/2002	20
Hoosier Volunteer Data	Kilmore Creek		401	Water Temp (C)	9/27/2002	16
Hoosier Volunteer Data	Kilmore Creek		401	Water Temp (C)	11/4/2002	5.5

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Kilmore Creek		401	Water Temp (C)	4/26/2003	12
Hoosier Volunteer Data	Kilmore Creek		401	Water Temp (C)	6/29/2003	19
Hoosier Volunteer Data	Kilmore Creek		401	Water Temp (C)	9/13/2003	20
Hoosier Volunteer Data	Kilmore Creek		401	Water Temp (C)	10/18/2003	11
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	BOD 5 (mg/L)	10/18/2002	1
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	DO (% Saturation)	10/18/2002	80
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	DO (ppm)	10/18/2002	9
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	E-coli (colonies 100 mL)	10/18/2002	18
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	Nitrate NO3 (mg/l)	10/18/2002	0
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	pH	10/18/2002	7.7
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	Turbidity (NTU)	10/18/2002	9
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	Water Quality Score	10/18/2002	80.95
Hoosier Volunteer Data	Kilmore Creek	INB0747_00	512	Water Temp (C)	10/18/2002	11
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	BOD 5 (mg/L)	5/30/2002	7
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	BOD 5 (mg/L)	6/8/2002	7
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (% Saturation)	5/30/2002	91.67
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (% Saturation)	6/8/2002	106.67
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (% Saturation)	1/12/2006	93
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (% Saturation)	2/16/2006	105
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (% Saturation)	5/3/2006	84
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (ppm)	5/30/2002	8.67
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (ppm)	6/8/2002	10.33
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (ppm)	1/12/2006	12
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (ppm)	2/16/2006	13
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	DO (ppm)	5/3/2006	8
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	E-coli (colonies 100 mL)	5/30/2002	0.67
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	E-coli (colonies 100 mL)	6/8/2002	9.33
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	E-coli (colonies 100 mL)	1/12/2006	100
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	E-coli (colonies 100 mL)	2/16/2006	100
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	E-coli (colonies 100 mL)	5/3/2006	100
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	General Coliforms (colonies 100 mL)	5/3/2006	600
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Nitrate NO3 (mg/l)	5/30/2002	0.43
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Nitrate NO3 (mg/l)	6/8/2002	0.1
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Nitrate NO3 (mg/l)	1/12/2006	0
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Nitrate NO3 (mg/l)	2/16/2006	17.5
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Nitrate NO3 (mg/l)	5/3/2006	4.5

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	pH	5/30/2002	8.1
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	pH	6/8/2002	7.67
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	pH	1/12/2006	6.5
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	pH	2/16/2006	0
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	pH	5/3/2006	7
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Temp Change (C)	5/30/2002	0
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Temp Change (C)	1/12/2006	0
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Temp Change (C)	5/3/2006	0
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Turbidity (NTU)	5/30/2002	24
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Turbidity (NTU)	6/8/2002	48
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Turbidity (NTU)	1/12/2006	18
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Turbidity (NTU)	2/16/2006	15.01
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Turbidity (NTU)	5/3/2006	17
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Quality Score	5/30/2002	83.48
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Quality Score	6/8/2002	75.81
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Quality Score	1/12/2006	78.18
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Quality Score	5/3/2006	74.14
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Temp (C)	5/30/2002	18
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Temp (C)	6/8/2002	16.5
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Temp (C)	1/12/2006	5
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Temp (C)	2/16/2006	7
Hoosier Volunteer Data	Kilmore Creek	INB0748_00	269	Water Temp (C)	5/3/2006	17
Hoosier Volunteer Data	Kokomo Creek		979	BOD 5 (mg/L)	4/20/2005	6
Hoosier Volunteer Data	Kokomo Creek		979	BOD 5 (mg/L)	4/20/2005	6
Hoosier Volunteer Data	Kokomo Creek		979	BOD 5 (mg/L)	10/10/2005	5
Hoosier Volunteer Data	Kokomo Creek		979	BOD 5 (mg/L)	10/12/2005	6
Hoosier Volunteer Data	Kokomo Creek		979	BOD 5 (mg/L)	6/15/2006	8
Hoosier Volunteer Data	Kokomo Creek		979	BOD 5 (mg/L)	9/11/2006	7
Hoosier Volunteer Data	Kokomo Creek		979	BOD 5 (mg/L)	9/13/2006	7
Hoosier Volunteer Data	Kokomo Creek		979	DO (% Saturation)	4/20/2005	92
Hoosier Volunteer Data	Kokomo Creek		979	DO (% Saturation)	4/20/2005	92
Hoosier Volunteer Data	Kokomo Creek		979	DO (% Saturation)	6/16/2005	115
Hoosier Volunteer Data	Kokomo Creek		979	DO (% Saturation)	10/10/2005	1
Hoosier Volunteer Data	Kokomo Creek		979	DO (% Saturation)	10/12/2005	1
Hoosier Volunteer Data	Kokomo Creek		979	DO (% Saturation)	6/15/2006	118
Hoosier Volunteer Data	Kokomo Creek		979	DO (% Saturation)	9/11/2006	75

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Kokomo Creek		979	DO (% Saturation)	9/13/2006	92
Hoosier Volunteer Data	Kokomo Creek		979	DO (ppm)	4/20/2005	8
Hoosier Volunteer Data	Kokomo Creek		979	DO (ppm)	4/20/2005	8
Hoosier Volunteer Data	Kokomo Creek		979	DO (ppm)	6/16/2005	11
Hoosier Volunteer Data	Kokomo Creek		979	DO (ppm)	10/10/2005	9.5
Hoosier Volunteer Data	Kokomo Creek		979	DO (ppm)	10/12/2005	10
Hoosier Volunteer Data	Kokomo Creek		979	DO (ppm)	6/15/2006	9
Hoosier Volunteer Data	Kokomo Creek		979	DO (ppm)	9/11/2006	7
Hoosier Volunteer Data	Kokomo Creek		979	DO (ppm)	9/13/2006	7
Hoosier Volunteer Data	Kokomo Creek		979	Nitrate NO3 (mg/l)	4/20/2005	2.2
Hoosier Volunteer Data	Kokomo Creek		979	Nitrate NO3 (mg/l)	4/20/2005	8.8
Hoosier Volunteer Data	Kokomo Creek		979	Nitrate NO3 (mg/l)	6/16/2005	22
Hoosier Volunteer Data	Kokomo Creek		979	Nitrate NO3 (mg/l)	10/10/2005	2.2
Hoosier Volunteer Data	Kokomo Creek		979	Nitrate NO3 (mg/l)	10/12/2005	0
Hoosier Volunteer Data	Kokomo Creek		979	Nitrate NO3 (mg/l)	6/15/2006	2.2
Hoosier Volunteer Data	Kokomo Creek		979	Nitrate NO3 (mg/l)	9/11/2006	0
Hoosier Volunteer Data	Kokomo Creek		979	Nitrate NO3 (mg/l)	9/13/2006	0
Hoosier Volunteer Data	Kokomo Creek		979	Nitrite NO2 (mg/l)	4/20/2005	0
Hoosier Volunteer Data	Kokomo Creek		979	Nitrite NO2 (mg/l)	4/20/2005	0
Hoosier Volunteer Data	Kokomo Creek		979	Nitrite NO2 (mg/l)	6/16/2005	0.495
Hoosier Volunteer Data	Kokomo Creek		979	Orthophosphate (mg/l)	4/20/2005	0.1
Hoosier Volunteer Data	Kokomo Creek		979	Orthophosphate (mg/l)	4/20/2005	0
Hoosier Volunteer Data	Kokomo Creek		979	Orthophosphate (mg/l)	6/16/2005	1
Hoosier Volunteer Data	Kokomo Creek		979	Orthophosphate (mg/l)	6/15/2006	0.15
Hoosier Volunteer Data	Kokomo Creek		979	Orthophosphate (mg/l)	9/11/2006	0.2
Hoosier Volunteer Data	Kokomo Creek		979	Orthophosphate (mg/l)	9/13/2006	1
Hoosier Volunteer Data	Kokomo Creek		979	pH	4/20/2005	8
Hoosier Volunteer Data	Kokomo Creek		979	pH	4/20/2005	8
Hoosier Volunteer Data	Kokomo Creek		979	pH	6/16/2005	8.5
Hoosier Volunteer Data	Kokomo Creek		979	pH	10/10/2005	9
Hoosier Volunteer Data	Kokomo Creek		979	pH	10/12/2005	9
Hoosier Volunteer Data	Kokomo Creek		979	pH	6/15/2006	8.5
Hoosier Volunteer Data	Kokomo Creek		979	pH	9/11/2006	9
Hoosier Volunteer Data	Kokomo Creek		979	pH	9/13/2006	8.5
Hoosier Volunteer Data	Kokomo Creek		979	Temp Change (C)	4/20/2005	3
Hoosier Volunteer Data	Kokomo Creek		979	Temp Change (C)	4/20/2005	3

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Kokomo Creek		979	Temp Change (C)	6/16/2005	0
Hoosier Volunteer Data	Kokomo Creek		979	Temp Change (C)	10/10/2005	3
Hoosier Volunteer Data	Kokomo Creek		979	Temp Change (C)	10/12/2005	0
Hoosier Volunteer Data	Kokomo Creek		979	Temp Change (C)	6/15/2006	10
Hoosier Volunteer Data	Kokomo Creek		979	Temp Change (C)	9/11/2006	1
Hoosier Volunteer Data	Kokomo Creek		979	Temp Change (C)	9/13/2006	0
Hoosier Volunteer Data	Kokomo Creek		979	Turbidity (NTU)	4/20/2005	18
Hoosier Volunteer Data	Kokomo Creek		979	Turbidity (NTU)	4/20/2005	17
Hoosier Volunteer Data	Kokomo Creek		979	Turbidity (NTU)	6/16/2005	17
Hoosier Volunteer Data	Kokomo Creek		979	Turbidity (NTU)	10/10/2005	58
Hoosier Volunteer Data	Kokomo Creek		979	Turbidity (NTU)	10/12/2005	60
Hoosier Volunteer Data	Kokomo Creek		979	Turbidity (NTU)	6/15/2006	47
Hoosier Volunteer Data	Kokomo Creek		979	Turbidity (NTU)	9/11/2006	15
Hoosier Volunteer Data	Kokomo Creek		979	Turbidity (NTU)	9/13/2006	30
Hoosier Volunteer Data	Kokomo Creek		979	Water Quality Score	4/20/2005	79.42
Hoosier Volunteer Data	Kokomo Creek		979	Water Quality Score	4/20/2005	74.69
Hoosier Volunteer Data	Kokomo Creek		979	Water Quality Score	10/10/2005	48.67
Hoosier Volunteer Data	Kokomo Creek		979	Water Quality Score	10/12/2005	50.74
Hoosier Volunteer Data	Kokomo Creek		979	Water Quality Score	6/15/2006	68.31
Hoosier Volunteer Data	Kokomo Creek		979	Water Quality Score	9/11/2006	73.79
Hoosier Volunteer Data	Kokomo Creek		979	Water Quality Score	9/13/2006	78.57
Hoosier Volunteer Data	Kokomo Creek		979	Water Temp (C)	4/20/2005	21
Hoosier Volunteer Data	Kokomo Creek		979	Water Temp (C)	4/20/2005	21
Hoosier Volunteer Data	Kokomo Creek		979	Water Temp (C)	6/16/2005	19
Hoosier Volunteer Data	Kokomo Creek		979	Water Temp (C)	10/10/2005	17
Hoosier Volunteer Data	Kokomo Creek		979	Water Temp (C)	10/12/2005	15
Hoosier Volunteer Data	Kokomo Creek		979	Water Temp (C)	6/15/2006	30
Hoosier Volunteer Data	Kokomo Creek		979	Water Temp (C)	9/11/2006	20
Hoosier Volunteer Data	Kokomo Creek		979	Water Temp (C)	9/13/2006	20
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	DO (% Saturation)	10/24/2004	96
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	DO (% Saturation)	11/18/2004	80
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	DO (% Saturation)	12/9/2004	80
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	DO (% Saturation)	2/3/2005	62
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	DO (ppm)	10/24/2004	10
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	DO (ppm)	11/18/2004	8
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	DO (ppm)	12/9/2004	9

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	DO (ppm)	2/3/2005	9
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	E-coli (colonies 100 mL)	10/18/2002	816
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	E-coli (colonies 100 mL)	10/18/2003	1900
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	E-coli (colonies 100 mL)	12/9/2003	100
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Nitrate NO3 (mg/l)	10/24/2004	2.2
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Nitrate NO3 (mg/l)	11/18/2004	4.4
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Nitrate NO3 (mg/l)	12/9/2004	4.4
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Nitrate NO3 (mg/l)	2/3/2005	44
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Orthophosphate (mg/l)	10/24/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Orthophosphate (mg/l)	11/18/2004	1
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Orthophosphate (mg/l)	12/9/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Orthophosphate (mg/l)	2/3/2005	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	pH	10/24/2004	8.5
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	pH	11/18/2004	8
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	pH	12/9/2004	9
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	pH	2/3/2005	8
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Turbidity (NTU)	10/24/2004	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Turbidity (NTU)	11/18/2004	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Turbidity (NTU)	12/9/2004	23
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Turbidity (NTU)	2/3/2005	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Water Temp (C)	10/24/2004	14
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Water Temp (C)	11/18/2004	14
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Water Temp (C)	12/9/2004	11
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	497	Water Temp (C)	2/3/2005	4.5
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	DO (% Saturation)	10/24/2004	100
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	DO (% Saturation)	11/18/2004	61
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	DO (% Saturation)	12/9/2004	80
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	DO (% Saturation)	2/3/2005	80
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	DO (ppm)	10/24/2004	12
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	DO (ppm)	11/18/2004	6
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	DO (ppm)	12/9/2004	9
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	DO (ppm)	2/3/2005	10
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	E-coli (colonies 100 mL)	10/18/2002	285
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	E-coli (colonies 100 mL)	10/18/2003	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	E-coli (colonies 100 mL)	12/9/2003	67
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Nitrate NO3 (mg/l)	10/24/2004	4.4

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Nitrate NO3 (mg/l)	11/18/2004	4.4
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Nitrate NO3 (mg/l)	12/9/2004	4.4
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Nitrate NO3 (mg/l)	2/3/2005	44
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Orthophosphate (mg/l)	10/24/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Orthophosphate (mg/l)	11/18/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Orthophosphate (mg/l)	12/9/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Orthophosphate (mg/l)	2/3/2005	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	pH	10/24/2004	8.5
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	pH	11/18/2004	8
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	pH	12/9/2004	8.5
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	pH	2/3/2005	8.5
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Turbidity (NTU)	10/24/2004	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Turbidity (NTU)	11/18/2004	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Turbidity (NTU)	12/9/2004	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Turbidity (NTU)	2/3/2005	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Water Temp (C)	10/24/2004	10
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Water Temp (C)	11/18/2004	14
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Water Temp (C)	12/9/2004	9.5
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	498	Water Temp (C)	2/3/2005	4
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	DO (% Saturation)	10/28/2004	1
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	DO (% Saturation)	11/18/2004	1
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	DO (% Saturation)	12/3/2004	1
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	DO (% Saturation)	2/3/2005	1
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	DO (ppm)	10/28/2004	8
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	DO (ppm)	11/18/2004	12
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	DO (ppm)	12/3/2004	8
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	DO (ppm)	2/3/2005	8
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Nitrate NO3 (mg/l)	10/28/2004	4.4
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Nitrate NO3 (mg/l)	11/18/2004	4.4
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Nitrate NO3 (mg/l)	12/3/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Nitrate NO3 (mg/l)	2/3/2005	44
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Orthophosphate (mg/l)	10/28/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Orthophosphate (mg/l)	11/18/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Orthophosphate (mg/l)	12/3/2004	0
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Orthophosphate (mg/l)	2/3/2005	0.1
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	pH	10/28/2004	9

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	pH	11/18/2004	2
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	pH	12/3/2004	8.5
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	pH	2/3/2005	7.5
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Turbidity (NTU)	10/28/2004	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Turbidity (NTU)	11/18/2004	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Turbidity (NTU)	12/3/2004	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Turbidity (NTU)	2/3/2005	15.01
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Water Temp (C)	10/28/2004	10
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Water Temp (C)	11/18/2004	13
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Water Temp (C)	12/3/2004	8
Hoosier Volunteer Data	Lauramie Creek	INB074C_01	903	Water Temp (C)	2/3/2005	4.5
Hoosier Volunteer Data	Prairie Creek		262	BOD 5 (mg/L)	10/2/2002	4
Hoosier Volunteer Data	Prairie Creek		262	DO (% Saturation)	10/2/2002	48.33
Hoosier Volunteer Data	Prairie Creek		262	DO (ppm)	10/2/2002	4.67
Hoosier Volunteer Data	Prairie Creek		262	E-coli (colonies 100 mL)	10/2/2002	4.67
Hoosier Volunteer Data	Prairie Creek		262	Nitrate NO3 (mg/l)	10/2/2002	0.43
Hoosier Volunteer Data	Prairie Creek		262	pH	10/2/2002	8.1
Hoosier Volunteer Data	Prairie Creek		262	Temp Change (C)	10/2/2002	-2.5
Hoosier Volunteer Data	Prairie Creek		262	Turbidity (NTU)	10/2/2002	46
Hoosier Volunteer Data	Prairie Creek		262	Water Quality Score	10/2/2002	68.03
Hoosier Volunteer Data	Prairie Creek		262	Water Temp (C)	10/2/2002	17.5
Hoosier Volunteer Data	Prairie Creek		264	BOD 5 (mg/L)	8/1/2001	7
Hoosier Volunteer Data	Prairie Creek		264	BOD 5 (mg/L)	10/2/2002	3.7
Hoosier Volunteer Data	Prairie Creek		264	DO (% Saturation)	8/1/2001	75
Hoosier Volunteer Data	Prairie Creek		264	DO (% Saturation)	10/2/2002	66.67
Hoosier Volunteer Data	Prairie Creek		264	DO (ppm)	8/1/2001	8.67
Hoosier Volunteer Data	Prairie Creek		264	DO (ppm)	10/2/2002	5.33
Hoosier Volunteer Data	Prairie Creek		264	E-coli (colonies 100 mL)	8/1/2001	26.67
Hoosier Volunteer Data	Prairie Creek		264	E-coli (colonies 100 mL)	10/2/2002	2.67
Hoosier Volunteer Data	Prairie Creek		264	Nitrate NO3 (mg/l)	8/1/2001	0.7
Hoosier Volunteer Data	Prairie Creek		264	Nitrate NO3 (mg/l)	10/2/2002	0.13
Hoosier Volunteer Data	Prairie Creek		264	pH	8/1/2001	7.8
Hoosier Volunteer Data	Prairie Creek		264	pH	10/2/2002	8.2
Hoosier Volunteer Data	Prairie Creek		264	Temp Change (C)	10/2/2002	1
Hoosier Volunteer Data	Prairie Creek		264	Turbidity (NTU)	8/1/2001	45
Hoosier Volunteer Data	Prairie Creek		264	Turbidity (NTU)	10/2/2002	46

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Prairie Creek		264	Water Quality Score	8/1/2001	68.54
Hoosier Volunteer Data	Prairie Creek		264	Water Quality Score	10/2/2002	76.36
Hoosier Volunteer Data	Prairie Creek		264	Water Temp (C)	10/2/2002	20
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	DO (% Saturation)	10/2/2002	72
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	DO (ppm)	10/2/2002	6.33
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	E-coli (colonies 100 mL)	10/2/2002	1.67
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	Nitrate NO3 (mg/l)	10/2/2002	0.33
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	pH	10/2/2002	7.9
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	Temp Change (C)	10/2/2002	0
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	Turbidity (NTU)	10/2/2002	46
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	Water Quality Score	10/2/2002	81.97
Hoosier Volunteer Data	Prairie Creek	INB0743_02	464	Water Temp (C)	10/2/2002	20
Hoosier Volunteer Data	Prairie Creek Trib	INB0743_T1002	271	BOD 5 (mg/L)	8/1/2001	4.67
Hoosier Volunteer Data	Prairie Creek Trib	INB0743_T1002	271	DO (% Saturation)	8/1/2001	90
Hoosier Volunteer Data	Prairie Creek Trib	INB0743_T1002	271	DO (ppm)	8/1/2001	9
Hoosier Volunteer Data	Prairie Creek Trib	INB0743_T1002	271	E-coli (colonies 100 mL)	8/1/2001	83.33
Hoosier Volunteer Data	Prairie Creek Trib	INB0743_T1002	271	Nitrate NO3 (mg/l)	8/1/2001	0.33
Hoosier Volunteer Data	Prairie Creek Trib	INB0743_T1002	271	Turbidity (NTU)	8/1/2001	18
Hoosier Volunteer Data	Robinson Creek		266	DO (% Saturation)	8/1/2001	80
Hoosier Volunteer Data	Robinson Creek		266	DO (ppm)	8/1/2001	8.67
Hoosier Volunteer Data	Robinson Creek		266	E-coli (colonies 100 mL)	8/1/2001	33.33
Hoosier Volunteer Data	Robinson Creek		266	Nitrate NO3 (mg/l)	8/1/2001	0.45
Hoosier Volunteer Data	Robinson Creek		266	pH	8/1/2001	8.7
Hoosier Volunteer Data	Robinson Creek		266	Turbidity (NTU)	8/1/2001	26
Hoosier Volunteer Data	Robinson Creek		266	Water Temp (C)	8/1/2001	33
Hoosier Volunteer Data	South Fork Wildcat Creek		139	BOD 5 (mg/L)	10/16/2000	8.67
Hoosier Volunteer Data	South Fork Wildcat Creek		139	DO (% Saturation)	10/16/2000	105
Hoosier Volunteer Data	South Fork Wildcat Creek		139	DO (ppm)	10/16/2000	10.67
Hoosier Volunteer Data	South Fork Wildcat Creek		139	E-coli (colonies 100 mL)	10/16/2000	0
Hoosier Volunteer Data	South Fork Wildcat Creek		139	Nitrate NO3 (mg/l)	10/16/2000	0.5
Hoosier Volunteer Data	South Fork Wildcat Creek		139	pH	10/16/2000	7.4
Hoosier Volunteer Data	South Fork Wildcat Creek		139	Temp Change (C)	10/16/2000	0
Hoosier Volunteer Data	South Fork Wildcat Creek		139	Turbidity (NTU)	10/16/2000	7
Hoosier Volunteer Data	South Fork Wildcat Creek		139	Water Quality Score	10/16/2000	85.74
Hoosier Volunteer Data	South Fork Wildcat Creek		263	BOD 5 (mg/L)	8/1/2001	7
Hoosier Volunteer Data	South Fork Wildcat Creek		263	DO (% Saturation)	8/1/2001	60

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	South Fork Wildcat Creek		263	DO (ppm)	8/1/2001	10.33
Hoosier Volunteer Data	South Fork Wildcat Creek		263	E-coli (colonies 100 mL)	8/1/2001	26.67
Hoosier Volunteer Data	South Fork Wildcat Creek		263	Nitrate NO3 (mg/l)	8/1/2001	0.3
Hoosier Volunteer Data	South Fork Wildcat Creek		263	pH	8/1/2001	8.1
Hoosier Volunteer Data	South Fork Wildcat Creek		263	Turbidity (NTU)	8/1/2001	40
Hoosier Volunteer Data	South Fork Wildcat Creek		263	Water Quality Score	8/1/2001	62.01
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	BOD 5 (mg/L)	10/9/2004	9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	BOD 5 (mg/L)	2/11/2005	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	BOD 5 (mg/L)	5/22/2005	1
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	BOD 5 (mg/L)	8/11/2005	1
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	BOD 5 (mg/L)	10/2/2005	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	BOD 5 (mg/L)	5/6/2006	3
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	BOD 5 (mg/L)	7/27/2006	1
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (% Saturation)	10/9/2004	120
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (% Saturation)	2/11/2005	88
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (% Saturation)	5/22/2005	115
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (% Saturation)	8/11/2005	120
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (% Saturation)	10/2/2005	83
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (% Saturation)	5/6/2006	117
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (% Saturation)	7/27/2006	110
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (ppm)	10/9/2004	11
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (ppm)	2/11/2005	12
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (ppm)	5/22/2005	10
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (ppm)	8/11/2005	9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (ppm)	10/2/2005	7
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (ppm)	5/6/2006	12
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	DO (ppm)	7/27/2006	9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	E-coli (colonies 100 mL)	10/9/2004	50
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	E-coli (colonies 100 mL)	2/11/2005	20
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	E-coli (colonies 100 mL)	5/22/2005	200
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	E-coli (colonies 100 mL)	8/11/2005	150
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	E-coli (colonies 100 mL)	10/2/2005	120
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	E-coli (colonies 100 mL)	5/6/2006	40
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	E-coli (colonies 100 mL)	7/27/2006	80
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	General Coliforms (colonies 100 mL)	10/9/2004	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	General Coliforms (colonies 100 mL)	2/11/2005	580

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	General Coliforms (colonies 100 mL)	5/22/2005	180
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	General Coliforms (colonies 100 mL)	8/11/2005	300
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	General Coliforms (colonies 100 mL)	10/2/2005	480
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	General Coliforms (colonies 100 mL)	5/6/2006	600
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	General Coliforms (colonies 100 mL)	7/27/2006	567
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrate NO3 (mg/l)	10/9/2004	4.4
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrate NO3 (mg/l)	2/11/2005	4.4
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrate NO3 (mg/l)	5/22/2005	4.4
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrate NO3 (mg/l)	8/11/2005	1.1
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrate NO3 (mg/l)	10/2/2005	8.8
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrate NO3 (mg/l)	5/6/2006	4.4
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrate NO3 (mg/l)	7/27/2006	1.1
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrite NO2 (mg/l)	2/11/2005	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrite NO2 (mg/l)	5/22/2005	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrite NO2 (mg/l)	8/11/2005	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrite NO2 (mg/l)	10/2/2005	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrite NO2 (mg/l)	5/6/2006	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Nitrite NO2 (mg/l)	7/27/2006	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Orthophosphate (mg/l)	10/9/2004	1
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Orthophosphate (mg/l)	2/11/2005	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Orthophosphate (mg/l)	5/22/2005	0.25
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Orthophosphate (mg/l)	8/11/2005	0.2
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Orthophosphate (mg/l)	10/2/2005	0.2
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Orthophosphate (mg/l)	5/6/2006	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Orthophosphate (mg/l)	7/27/2006	0.2
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	pH	10/9/2004	9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	pH	2/11/2005	8
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	pH	5/22/2005	9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	pH	8/11/2005	9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	pH	10/2/2005	9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	pH	5/6/2006	8
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	pH	7/27/2006	9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Temp Change (C)	10/9/2004	0
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Turbidity (NTU)	10/9/2004	15.01
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Turbidity (NTU)	2/11/2005	15.01
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Turbidity (NTU)	5/22/2005	15

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Turbidity (NTU)	8/11/2005	15.01
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Turbidity (NTU)	10/2/2005	15.01
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Turbidity (NTU)	5/6/2006	15.01
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Turbidity (NTU)	7/27/2006	15.01
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Quality Score	10/9/2004	68.15
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Quality Score	2/11/2005	79.45
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Quality Score	5/22/2005	67.74
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Quality Score	8/11/2005	72.33
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Quality Score	10/2/2005	68.44
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Quality Score	5/6/2006	73.12
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Quality Score	7/27/2006	73.9
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Temp (C)	10/9/2004	17.5
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Temp (C)	2/11/2005	5
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Temp (C)	5/22/2005	20
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Temp (C)	8/11/2005	26.5
Hoosier Volunteer Data	South Fork Wildcat Creek	INB074E_T1023	839	Water Temp (C)	10/2/2005	20
Hoosier Volunteer Data	Spring Creek		261	BOD 5 (mg/L)	8/1/2001	7
Hoosier Volunteer Data	Spring Creek		261	DO (% Saturation)	8/1/2001	72
Hoosier Volunteer Data	Spring Creek		261	DO (% Saturation)	6/6/2002	91.67
Hoosier Volunteer Data	Spring Creek		261	DO (ppm)	8/1/2001	10.67
Hoosier Volunteer Data	Spring Creek		261	DO (ppm)	6/6/2002	9.67
Hoosier Volunteer Data	Spring Creek		261	E-coli (colonies 100 mL)	8/1/2001	26.67
Hoosier Volunteer Data	Spring Creek		261	E-coli (colonies 100 mL)	6/6/2002	2.33
Hoosier Volunteer Data	Spring Creek		261	Nitrate NO3 (mg/l)	8/1/2001	0.3
Hoosier Volunteer Data	Spring Creek		261	Nitrate NO3 (mg/l)	6/6/2002	0.1
Hoosier Volunteer Data	Spring Creek		261	pH	8/1/2001	8.1
Hoosier Volunteer Data	Spring Creek		261	pH	6/6/2002	7.9
Hoosier Volunteer Data	Spring Creek		261	Temp Change (C)	6/6/2002	0
Hoosier Volunteer Data	Spring Creek		261	Turbidity (NTU)	8/1/2001	40
Hoosier Volunteer Data	Spring Creek		261	Turbidity (NTU)	6/6/2002	8
Hoosier Volunteer Data	Spring Creek		261	Water Quality Score	8/1/2001	67.78
Hoosier Volunteer Data	Spring Creek		261	Water Quality Score	6/6/2002	90.81
Hoosier Volunteer Data	Spring Creek		261	Water Temp (C)	6/6/2002	14
Hoosier Volunteer Data	Spring Creek		513	BOD 5 (mg/L)	6/6/2002	4
Hoosier Volunteer Data	Spring Creek		513	DO (% Saturation)	6/6/2002	113.33
Hoosier Volunteer Data	Spring Creek		513	DO (ppm)	6/6/2002	10.67

Volunteer Data

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Spring Creek		513	E-coli (colonies 100 mL)	6/6/2002	0.67
Hoosier Volunteer Data	Spring Creek		513	Nitrate NO3 (mg/l)	6/6/2002	0.28
Hoosier Volunteer Data	Spring Creek		513	pH	6/6/2002	8.3
Hoosier Volunteer Data	Spring Creek		513	Turbidity (NTU)	6/6/2002	8
Hoosier Volunteer Data	Spring Creek		513	Water Quality Score	6/6/2002	85.55
Hoosier Volunteer Data	Spring Creek		513	Water Temp (C)	6/6/2002	16
Hoosier Volunteer Data	Stump Ditch		268	BOD 5 (mg/L)	8/1/2001	9.67
Hoosier Volunteer Data	Stump Ditch		268	DO (% Saturation)	8/1/2001	68
Hoosier Volunteer Data	Stump Ditch		268	DO (ppm)	8/1/2001	13
Hoosier Volunteer Data	Stump Ditch		268	E-coli (colonies 100 mL)	8/1/2001	0
Hoosier Volunteer Data	Stump Ditch		268	Nitrate NO3 (mg/l)	8/1/2001	0.4
Hoosier Volunteer Data	Stump Ditch		268	pH	8/1/2001	8.9
Hoosier Volunteer Data	Stump Ditch		268	Turbidity (NTU)	8/1/2001	13
Hoosier Volunteer Data	Stump Ditch		268	Water Quality Score	8/1/2001	73.29
Hoosier Volunteer Data	Swamp Creek		270	BOD 5 (mg/L)	8/1/2001	3
Hoosier Volunteer Data	Swamp Creek		270	BOD 5 (mg/L)	5/30/2002	5
Hoosier Volunteer Data	Swamp Creek		270	DO (% Saturation)	8/1/2001	45
Hoosier Volunteer Data	Swamp Creek		270	DO (% Saturation)	5/30/2002	80
Hoosier Volunteer Data	Swamp Creek		270	DO (ppm)	8/1/2001	10.67
Hoosier Volunteer Data	Swamp Creek		270	DO (ppm)	5/30/2002	8
Hoosier Volunteer Data	Swamp Creek		270	E-coli (colonies 100 mL)	8/1/2001	0
Hoosier Volunteer Data	Swamp Creek		270	E-coli (colonies 100 mL)	5/30/2002	1
Hoosier Volunteer Data	Swamp Creek		270	Nitrate NO3 (mg/l)	8/1/2001	0.63
Hoosier Volunteer Data	Swamp Creek		270	Nitrate NO3 (mg/l)	5/30/2002	0.77
Hoosier Volunteer Data	Swamp Creek		270	pH	8/1/2001	7
Hoosier Volunteer Data	Swamp Creek		270	pH	5/30/2002	8.1
Hoosier Volunteer Data	Swamp Creek		270	Temp Change (C)	5/30/2002	0
Hoosier Volunteer Data	Swamp Creek		270	Turbidity (NTU)	8/1/2001	45
Hoosier Volunteer Data	Swamp Creek		270	Turbidity (NTU)	5/30/2002	22
Hoosier Volunteer Data	Swamp Creek		270	Water Quality Score	8/1/2001	70.67
Hoosier Volunteer Data	Swamp Creek		270	Water Quality Score	5/30/2002	82.4
Hoosier Volunteer Data	Swamp Creek		270	Water Temp (C)	5/30/2002	16
Hoosier Volunteer Data	Wildcat Creek		267	BOD 5 (mg/L)	8/1/2001	5
Hoosier Volunteer Data	Wildcat Creek		267	BOD 5 (mg/L)	5/30/2002	4
Hoosier Volunteer Data	Wildcat Creek		267	DO (% Saturation)	8/1/2001	73
Hoosier Volunteer Data	Wildcat Creek		267	DO (% Saturation)	5/30/2002	73.33

Volunteer Data

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Wildcat Creek		267	DO (ppm)	8/1/2001	9.67
Hoosier Volunteer Data	Wildcat Creek		267	DO (ppm)	5/30/2002	7.33
Hoosier Volunteer Data	Wildcat Creek		267	E-coli (colonies 100 mL)	8/1/2001	0
Hoosier Volunteer Data	Wildcat Creek		267	E-coli (colonies 100 mL)	5/30/2002	2
Hoosier Volunteer Data	Wildcat Creek		267	Nitrate NO3 (mg/l)	8/1/2001	0.8
Hoosier Volunteer Data	Wildcat Creek		267	Nitrate NO3 (mg/l)	5/30/2002	0.05
Hoosier Volunteer Data	Wildcat Creek		267	pH	8/1/2001	7.4
Hoosier Volunteer Data	Wildcat Creek		267	pH	5/30/2002	8.2
Hoosier Volunteer Data	Wildcat Creek		267	Temp Change (C)	5/30/2002	0
Hoosier Volunteer Data	Wildcat Creek		267	Turbidity (NTU)	8/1/2001	45
Hoosier Volunteer Data	Wildcat Creek		267	Turbidity (NTU)	5/30/2002	13
Hoosier Volunteer Data	Wildcat Creek		267	Water Quality Score	8/1/2001	78.5
Hoosier Volunteer Data	Wildcat Creek		267	Water Quality Score	5/30/2002	81.72
Hoosier Volunteer Data	Wildcat Creek		267	Water Temp (C)	5/30/2002	16
Hoosier Volunteer Data	Wildcat Creek		353	Discharge (cfs)	5/13/2005	571.82
Hoosier Volunteer Data	Wildcat Creek		353	DO (% Saturation)	12/4/2001	112
Hoosier Volunteer Data	Wildcat Creek		353	DO (ppm)	12/4/2001	13
Hoosier Volunteer Data	Wildcat Creek		353	E-coli (colonies 100 mL)	12/4/2001	36630
Hoosier Volunteer Data	Wildcat Creek		353	pH	12/4/2001	7.8
Hoosier Volunteer Data	Wildcat Creek		353	Temp Change (C)	12/4/2001	-1
Hoosier Volunteer Data	Wildcat Creek		353	Turbidity (NTU)	12/4/2001	15
Hoosier Volunteer Data	Wildcat Creek		353	Water Temp (C)	12/4/2001	9
Hoosier Volunteer Data	Wildcat Creek		486	E-coli (colonies 100 mL)	10/18/2002	56
Hoosier Volunteer Data	Wildcat Creek		486	E-coli (colonies 100 mL)	10/17/2003	266.4
Hoosier Volunteer Data	Wildcat Creek		486	E-coli (colonies 100 mL)	1/7/2004	200
Hoosier Volunteer Data	Wildcat Creek		487	E-coli (colonies 100 mL)	10/18/2002	48
Hoosier Volunteer Data	Wildcat Creek		487	E-coli (colonies 100 mL)	10/18/2003	66.6
Hoosier Volunteer Data	Wildcat Creek		487	E-coli (colonies 100 mL)	12/9/2003	167
Hoosier Volunteer Data	Wildcat Creek		488	E-coli (colonies 100 mL)	10/18/2002	193
Hoosier Volunteer Data	Wildcat Creek		488	E-coli (colonies 100 mL)	10/18/2003	0
Hoosier Volunteer Data	Wildcat Creek		488	E-coli (colonies 100 mL)	12/29/2003	700
Hoosier Volunteer Data	Wildcat Creek		489	E-coli (colonies 100 mL)	10/18/2002	60
Hoosier Volunteer Data	Wildcat Creek		489	E-coli (colonies 100 mL)	10/18/2003	0
Hoosier Volunteer Data	Wildcat Creek		489	E-coli (colonies 100 mL)	12/29/2003	300
Hoosier Volunteer Data	Wildcat Creek		490	E-coli (colonies 100 mL)	10/18/2002	48
Hoosier Volunteer Data	Wildcat Creek		490	E-coli (colonies 100 mL)	10/18/2003	199.8

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Wildcat Creek		490	E-coli (colonies 100 mL)	1/7/2004	500
Hoosier Volunteer Data	Wildcat Creek		535	BOD 5 (mg/L)	10/18/2002	19
Hoosier Volunteer Data	Wildcat Creek		535	DO (ppm)	10/18/2002	20
Hoosier Volunteer Data	Wildcat Creek		535	E-coli (colonies 100 mL)	10/18/2002	0
Hoosier Volunteer Data	Wildcat Creek		535	Nitrate NO3 (mg/l)	10/18/2002	27
Hoosier Volunteer Data	Wildcat Creek		535	pH	10/18/2002	5
Hoosier Volunteer Data	Wildcat Creek		535	Total Phosphate (mg/L)	10/18/2002	38
Hoosier Volunteer Data	Wildcat Creek		535	Turbidity (NTU)	10/18/2002	16
Hoosier Volunteer Data	Wildcat Creek		535	Water Quality Score	10/18/2002	43.11
Hoosier Volunteer Data	Wildcat Creek		535	Water Temp (C)	10/18/2002	3
Hoosier Volunteer Data	Wildcat Creek		681	BOD 5 (mg/L)	4/29/2005	9
Hoosier Volunteer Data	Wildcat Creek		681	BOD 5 (mg/L)	4/28/2006	6
Hoosier Volunteer Data	Wildcat Creek		681	Discharge (cfs)	4/19/2003	213.45
Hoosier Volunteer Data	Wildcat Creek		681	Discharge (cfs)	6/28/2003	59.4
Hoosier Volunteer Data	Wildcat Creek		681	Discharge (cfs)	10/7/2003	327.67
Hoosier Volunteer Data	Wildcat Creek		681	DO (% Saturation)	4/29/2005	70
Hoosier Volunteer Data	Wildcat Creek		681	DO (% Saturation)	4/28/2006	70
Hoosier Volunteer Data	Wildcat Creek		681	DO (ppm)	4/29/2005	8
Hoosier Volunteer Data	Wildcat Creek		681	DO (ppm)	4/28/2006	7
Hoosier Volunteer Data	Wildcat Creek		681	Nitrate NO3 (mg/l)	4/29/2005	44
Hoosier Volunteer Data	Wildcat Creek		681	Nitrate NO3 (mg/l)	4/28/2006	15.4
Hoosier Volunteer Data	Wildcat Creek		681	Nitrite NO2 (mg/l)	4/29/2005	0
Hoosier Volunteer Data	Wildcat Creek		681	Nitrite NO2 (mg/l)	4/28/2006	0
Hoosier Volunteer Data	Wildcat Creek		681	Orthophosphate (mg/l)	4/29/2005	0.15
Hoosier Volunteer Data	Wildcat Creek		681	Orthophosphate (mg/l)	4/28/2006	0.15
Hoosier Volunteer Data	Wildcat Creek		681	pH	4/29/2005	7.5
Hoosier Volunteer Data	Wildcat Creek		681	pH	4/28/2006	7.5
Hoosier Volunteer Data	Wildcat Creek		681	Turbidity (NTU)	4/28/2006	40
Hoosier Volunteer Data	Wildcat Creek		681	Water Temp (C)	4/29/2005	10
Hoosier Volunteer Data	Wildcat Creek		681	Water Temp (C)	4/28/2006	14
Hoosier Volunteer Data	Wildcat Creek, north fork		838	BOD 5 (mg/L)	9/4/2004	3
Hoosier Volunteer Data	Wildcat Creek, north fork		838	BOD 5 (mg/L)	10/9/2004	1
Hoosier Volunteer Data	Wildcat Creek, north fork		838	BOD 5 (mg/L)	5/22/2005	2
Hoosier Volunteer Data	Wildcat Creek, north fork		838	BOD 5 (mg/L)	8/11/2005	2
Hoosier Volunteer Data	Wildcat Creek, north fork		838	BOD 5 (mg/L)	10/2/2005	1
Hoosier Volunteer Data	Wildcat Creek, north fork		838	BOD 5 (mg/L)	2/11/2006	0

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Wildcat Creek, north fork		838	BOD 5 (mg/L)	5/6/2006	3
Hoosier Volunteer Data	Wildcat Creek, north fork		838	BOD 5 (mg/L)	7/27/2006	1
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (% Saturation)	9/4/2004	78
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (% Saturation)	10/9/2004	96
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (% Saturation)	5/22/2005	130
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (% Saturation)	8/11/2005	140
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (% Saturation)	10/2/2005	67
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (% Saturation)	2/11/2006	78
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (% Saturation)	5/6/2006	110
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (% Saturation)	7/27/2006	96
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (ppm)	9/4/2004	6
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (ppm)	10/9/2004	9
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (ppm)	5/22/2005	12
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (ppm)	8/11/2005	11
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (ppm)	10/2/2005	5
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (ppm)	2/11/2006	11
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (ppm)	5/6/2006	11
Hoosier Volunteer Data	Wildcat Creek, north fork		838	DO (ppm)	7/27/2006	8
Hoosier Volunteer Data	Wildcat Creek, north fork		838	E-coli (colonies 100 mL)	9/4/2004	700
Hoosier Volunteer Data	Wildcat Creek, north fork		838	E-coli (colonies 100 mL)	10/9/2004	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	E-coli (colonies 100 mL)	5/22/2005	500
Hoosier Volunteer Data	Wildcat Creek, north fork		838	E-coli (colonies 100 mL)	8/11/2005	100
Hoosier Volunteer Data	Wildcat Creek, north fork		838	E-coli (colonies 100 mL)	10/2/2005	100
Hoosier Volunteer Data	Wildcat Creek, north fork		838	E-coli (colonies 100 mL)	2/11/2006	20
Hoosier Volunteer Data	Wildcat Creek, north fork		838	E-coli (colonies 100 mL)	5/6/2006	40
Hoosier Volunteer Data	Wildcat Creek, north fork		838	E-coli (colonies 100 mL)	7/27/2006	100
Hoosier Volunteer Data	Wildcat Creek, north fork		838	General Coliforms (colonies 100 mL)	10/9/2004	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	General Coliforms (colonies 100 mL)	5/22/2005	240
Hoosier Volunteer Data	Wildcat Creek, north fork		838	General Coliforms (colonies 100 mL)	8/11/2005	200
Hoosier Volunteer Data	Wildcat Creek, north fork		838	General Coliforms (colonies 100 mL)	10/2/2005	400
Hoosier Volunteer Data	Wildcat Creek, north fork		838	General Coliforms (colonies 100 mL)	2/11/2006	600
Hoosier Volunteer Data	Wildcat Creek, north fork		838	General Coliforms (colonies 100 mL)	5/6/2006	450
Hoosier Volunteer Data	Wildcat Creek, north fork		838	General Coliforms (colonies 100 mL)	7/27/2006	600
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrate NO3 (mg/l)	9/4/2004	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrate NO3 (mg/l)	10/9/2004	1.1
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrate NO3 (mg/l)	5/22/2005	4.4

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrate NO3 (mg/l)	8/11/2005	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrate NO3 (mg/l)	10/2/2005	4.4
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrate NO3 (mg/l)	2/11/2006	4.4
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrate NO3 (mg/l)	5/6/2006	4.4
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrate NO3 (mg/l)	7/27/2006	1.1
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrite NO2 (mg/l)	5/22/2005	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrite NO2 (mg/l)	8/11/2005	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrite NO2 (mg/l)	10/2/2005	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrite NO2 (mg/l)	2/11/2006	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrite NO2 (mg/l)	5/6/2006	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Nitrite NO2 (mg/l)	7/27/2006	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Orthophosphate (mg/l)	9/4/2004	0.25
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Orthophosphate (mg/l)	10/9/2004	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Orthophosphate (mg/l)	5/22/2005	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Orthophosphate (mg/l)	8/11/2005	0.05
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Orthophosphate (mg/l)	10/2/2005	0.4
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Orthophosphate (mg/l)	2/11/2006	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Orthophosphate (mg/l)	5/6/2006	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Orthophosphate (mg/l)	7/27/2006	0.15
Hoosier Volunteer Data	Wildcat Creek, north fork		838	pH	9/4/2004	9
Hoosier Volunteer Data	Wildcat Creek, north fork		838	pH	10/9/2004	9
Hoosier Volunteer Data	Wildcat Creek, north fork		838	pH	5/22/2005	9
Hoosier Volunteer Data	Wildcat Creek, north fork		838	pH	8/11/2005	9
Hoosier Volunteer Data	Wildcat Creek, north fork		838	pH	10/2/2005	9
Hoosier Volunteer Data	Wildcat Creek, north fork		838	pH	2/11/2006	8
Hoosier Volunteer Data	Wildcat Creek, north fork		838	pH	5/6/2006	8
Hoosier Volunteer Data	Wildcat Creek, north fork		838	pH	7/27/2006	9
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Temp Change (C)	9/4/2004	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Temp Change (C)	10/9/2004	0
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Turbidity (NTU)	9/4/2004	83
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Turbidity (NTU)	10/9/2004	15.01
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Turbidity (NTU)	5/22/2005	37
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Turbidity (NTU)	8/11/2005	15.01
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Turbidity (NTU)	10/2/2005	16
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Turbidity (NTU)	2/11/2006	15.01
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Turbidity (NTU)	5/6/2006	18

Source	Stream	Stream ID	Station	Parameter	Date	Value
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Turbidity (NTU)	7/27/2006	15.01
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Quality Score	9/4/2004	63.94
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Quality Score	10/9/2004	86.87
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Quality Score	5/22/2005	60.71
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Quality Score	8/11/2005	69.72
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Quality Score	10/2/2005	64.92
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Quality Score	2/11/2006	77.37
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Quality Score	5/6/2006	73.42
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Quality Score	7/27/2006	74.59
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Temp (C)	9/4/2004	22
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Temp (C)	10/9/2004	17.5
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Temp (C)	5/22/2005	19.5
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Temp (C)	8/11/2005	27
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Temp (C)	10/2/2005	20
Hoosier Volunteer Data	Wildcat Creek, north fork		838	Water Temp (C)	2/11/2006	5
Hoosier Volunteer Data	William Vogus Ditch		293	Discharge (cfs)	6/25/2001	0

Effluent Sampling Data

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Aluminum	10/1/1998	25	<50
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Aluminum	10/14/1998	400	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Ammonia	10/1/1998	0.14	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Ammonia	10/14/1998	0.16	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Arsenic	10/1/1998	2	<4
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Arsenic	10/14/1998	2	<4
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Cadmium	10/1/1998	0.5	<1
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Cadmium	10/14/1998	0.5	<1
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	cBOD, 5-Day	10/1/1998	3	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	cBOD, 5-Day	10/14/1998	4	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Chloride	10/1/1998	250	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Chloride	10/14/1998	16	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Chromium	10/1/1998	3.2	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Chromium	10/14/1998	1.5	<3
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Copper	10/1/1998	3.3	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Copper	10/14/1998	1.5	<3
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Cyanide (mg/L)	10/1/1998	0.48	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Cyanide (mg/L)	10/14/1998	0.0025	<0.005
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	E. coli	10/1/1998	2	<4 (J)
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Iron	10/1/1998	110	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Iron	10/14/1998	730	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Lead	10/1/1998	2.7	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Lead	10/14/1998	2.2	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Nickel	10/1/1998	5	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Nickel	10/14/1998	2.9	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	NO2NO3	10/1/1998	12	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	NO2NO3	10/14/1998	0.014	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Selenium	10/1/1998	0.5	<1 (Q)
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Selenium	10/14/1998	0.5	<1
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Silver	10/1/1998	0.5	<1
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Silver	10/14/1998	0.5	<1
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Sulfate	10/1/1998	120	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Sulfate	10/14/1998	30	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	TDS	10/1/1998	940	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	TDS	10/14/1998	160	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	TP	10/1/1998	3.6	

Effluent Sampling Data

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	TP	10/14/1998	0.1	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	TSS	10/1/1998	2	<4
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	TSS	10/14/1998	15	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0047	Zinc	10/1/1998	26	
IDEM	Prairie Creek Effluent	INB0743_03	WAW040-0048	Zinc	10/14/1998	17	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Aluminum	10/15/1998	25	<50
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Ammonia	10/15/1998	0.39	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	cBOD, 5-Day	10/15/1998	10	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Chloride	10/15/1998	61	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Chromium	10/15/1998	1.5	<3
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Copper	10/15/1998	6.9	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Iron	10/15/1998	50	<100
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Lead	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	NO2NO3	10/15/1998	0.11	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Silver	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Sulfate	10/15/1998	46	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	TDS	10/15/1998	770	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	TP	10/15/1998	1.9	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	TSS	10/15/1998	10	
IDEM	South Fork Wildcat Creek Effluent	INB0744_T1019	WAW040-0049	Zinc	10/15/1998	27	
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Aluminum	10/14/1998	25	<50
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Ammonia	10/14/1998	0.58	
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Arsenic	10/14/1998	2	<4
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Cadmium	10/14/1998	0.5	<1
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	cBOD, 5-Day	10/14/1998	1	<2
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Chloride	10/14/1998	3.6	
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Chromium	10/14/1998	1.5	<3
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Copper	10/14/1998	1.5	<3
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Cyanide (mg/L)	10/14/1998	0.0025	<0.005
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Iron	10/14/1998	2100	
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Lead	10/14/1998	1	<2

Effluent Sampling Data

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Nickel	10/14/1998	1	<2
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	NO2NO3	10/14/1998	0.01	
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Selenium	10/14/1998	0.5	<1
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Silver	10/14/1998	0.5	<1
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Sulfate	10/14/1998	9.4	
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	TDS	10/14/1998	300	
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	TP	10/14/1998	0.1	
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	TSS	10/14/1998	2	<4
IDEM	Spring Creek Effluent	INB074A_00	WAW040-0050	Zinc	10/14/1998	14	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Aluminum	10/14/1998	80	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Ammonia	10/14/1998	0.16	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Arsenic	10/14/1998	2	<4
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Cadmium	10/14/1998	0.5	<1
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	cBOD, 5-Day	10/14/1998	1	<2
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Chloride	10/14/1998	16	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Chromium	10/14/1998	1.5	<3
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Copper	10/14/1998	1.5	<3
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Cyanide (mg/L)	10/14/1998	0.0025	<0.005
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Iron	10/14/1998	160	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Lead	10/14/1998	1	<2
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Nickel	10/14/1998	1	<2
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	NO2NO3	10/14/1998	0.9	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Selenium	10/14/1998	0.5	<1
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Silver	10/14/1998	0.5	<1
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Sulfate	10/14/1998	41	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	TDS	10/14/1998	380	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	TP	10/14/1998	0.74	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	TSS	10/14/1998	5	
IDEM	Heavilon Ditch Effluent	INB074A_T1048	WAW040-0051	Zinc	10/14/1998	18	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Aluminum	10/15/1998	59	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Ammonia	10/15/1998	0.18	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Arsenic	10/15/1998	2	<4
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Cadmium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	cBOD, 5-Day	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Chloride	10/15/1998	470	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Chromium	10/15/1998	1.5	<3

Effluent Sampling Data

Source	Stream	Stream ID	Station	Parameter	Date	Value	Comment
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Copper	10/15/1998	25	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	E. coli	10/15/1998	8	<16 (J)
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Iron	10/15/1998	130	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Lead	10/15/1998	3	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Nickel	10/15/1998	1	<2
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	NO2NO3	10/15/1998	61	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Selenium	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Silver	10/15/1998	0.5	<1
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Sulfate	10/15/1998	29	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	TDS	10/15/1998	1300	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	TP	10/15/1998	3.8	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	TSS	10/15/1998	4	
IDEM	South Fork Wildcat Creek Effluent	INB074B_T1021	WAW040-0052	Zinc	10/15/1998	63	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Aluminum	10/15/1998	25	<50
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Ammonia	10/15/1998	1.3	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Arsenic	10/15/1998	2	<4
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Cadmium	10/15/1998	0.5	<1
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	cBOD, 5-Day	10/15/1998	1	<2
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Chloride	10/15/1998	230	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Chromium	10/15/1998	1.5	<3
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Copper	10/15/1998	22	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Cyanide (mg/L)	10/15/1998	0.0025	<0.005
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	E. coli	10/15/1998	34	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Iron	10/15/1998	50	<100
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Lead	10/15/1998	2.3	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Nickel	10/15/1998	2.5	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	NO2NO3	10/15/1998	5.7	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Selenium	10/15/1998	0.5	<1 (JQ)
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Silver	10/15/1998	0.5	<1
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Sulfate	10/15/1998	44	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	TDS	10/15/1998	730	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	TP	10/15/1998	3.2	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	TSS	10/15/1998	4	
IDEM	Lauramie Creek Trib Effluent	INB074C_T1003	WAW040-0053	Zinc	10/15/1998	87	

APPENDIX C: SPREADSHEET TOOL FOR THE ESTIMATION OF POLLUTANT LOAD (STEPL)

Loading of water, sediment, and nutrients in the South Fork Wildcat Creek subwatersheds were simulated using the Spreadsheet Tool for the Estimation of Pollutant Load or STEPL model (Tetra Tech, 2006). STEPL provides a simplified simulation of precipitation-driven runoff and sediment delivery yet is intended to be applicable without calibration. Output from the model includes tables and graphs displaying loadings with and without BMP implementation. Although the Generalized Watershed Loading Functions (GWLF) model was originally identified to support the South Fork Wildcat Creek watershed TMDLs, STEPL was determined to be a better choice because it includes a module for estimating streambank erosion (and GWLF does not).

STEPL simulates runoff and streamflow using summary information on precipitation and rain days for the nearest weather station. STEPL calculates runoff for each type of land use using a form of the Natural Resources Conservation Service's (NRCS) Curve Number method (SCS, 1986). The Curve Number determines the amount of precipitation that runs off directly, adjusted for antecedent soil moisture based on total precipitation in the preceding 5 days. A separate Curve Number is specified for each land use by hydrologic soil grouping.

STEPL employs simple algorithms to calculate nutrient and sediment loads from different land uses and the load reductions that would result from the implementation of various best management practices (BMPs). STEPL computes surface runoff; nutrient loads, including nitrogen, phosphorus, and 5-day biological oxygen demand (BOD5); and sediment delivery based on various land uses and management practices.

For each watershed the annual nutrient loading is calculated based on the runoff volume and the pollutant concentrations in the runoff water as influenced by factors such as the land use distribution management practices. The annual sediment load is calculated based on the Universal Soil Loss Equation (USLE) and the sediment delivery ratio.

1.0 STEPL MODEL INPUTS

STEPL requires information on land use, soils, and parameters that govern runoff, erosion, and nutrient load generation.

1.1 Land Use/Land Cover

Land use information for the South Fork Wildcat Creek watershed is available from the National Land Cover Dataset (NLCD). The land use data are derived from images acquired by Landsat's Thematic Mapper satellite during 2000. NLCD land uses are broken down into open water; developed, open space; developed, low intensity; developed, medium intensity; developed, high intensity; deciduous forest; evergreen forest; shrub/scrub; grassland/herbaceous; pasture/hay; cultivated crops; woody wetlands; and emergent herbaceous wetlands. For use in STEPL these land uses were divided into five sub categories: urban, cropland, pastureland, forest, and wetlands and are shown in Table 1.

Table 1. STEPL Land Use in South Fork Wildcat Creek.

14-Digit Hydrologic Unit Code (HUC)	Area (Acres)				
	Urban	Cropland	Pastureland	Forest	Wetlands
010	822.86	11920.09	146.65	147.89	63.38
020	829.08	12175.62	326.62	360.95	100.08
030	3052.36	13406.13	392.95	255.75	57.38
040	1635.93	5328.78	286.82	980.98	78.28
050	531.08	9729.51	92.53	55.15	115.42
060	574.67	10216.11	65.78	45.81	167.02
070	533.08	9721.95	141.74	101.19	65.16
080	403.87	6566.40	273.83	368.73	169.46
090	619.81	7416.62	449.31	1041.69	42.70
100	853.10	8438.07	747.23	768.15	35.58
110	954.07	9735.74	455.26	1987.76	157.68
120	1702.43	11966.80	482.42	847.32	44.48
130	1270.31	8963.14	1212.14	2583.33	145.45
140	954.29	2533.96	216.24	689.87	113.64

1.2 Rainfall and Runoff Input Data and Parameters

The STEPL model calculates runoff based on local weather data, the USLE equation, and nutrient runoff concentrations. Table 2 displays the annual rainfall, days of rain, and average rain events for the nearest climate station (IN West Lafayette 6 NW) as well as the rainfall correction factors used in the model (Figure 1).

Table 2. STEPL Precipitation Data for Station IN WEST LAFAYETTE 6 NW (IN9430)

Annual Rainfall (inches)	Rain Days	Avg. Rain/Event (inches)	Rainfall correction factor	Rain Day correction factor
35.01	112.5	0.539	0.833	0.481

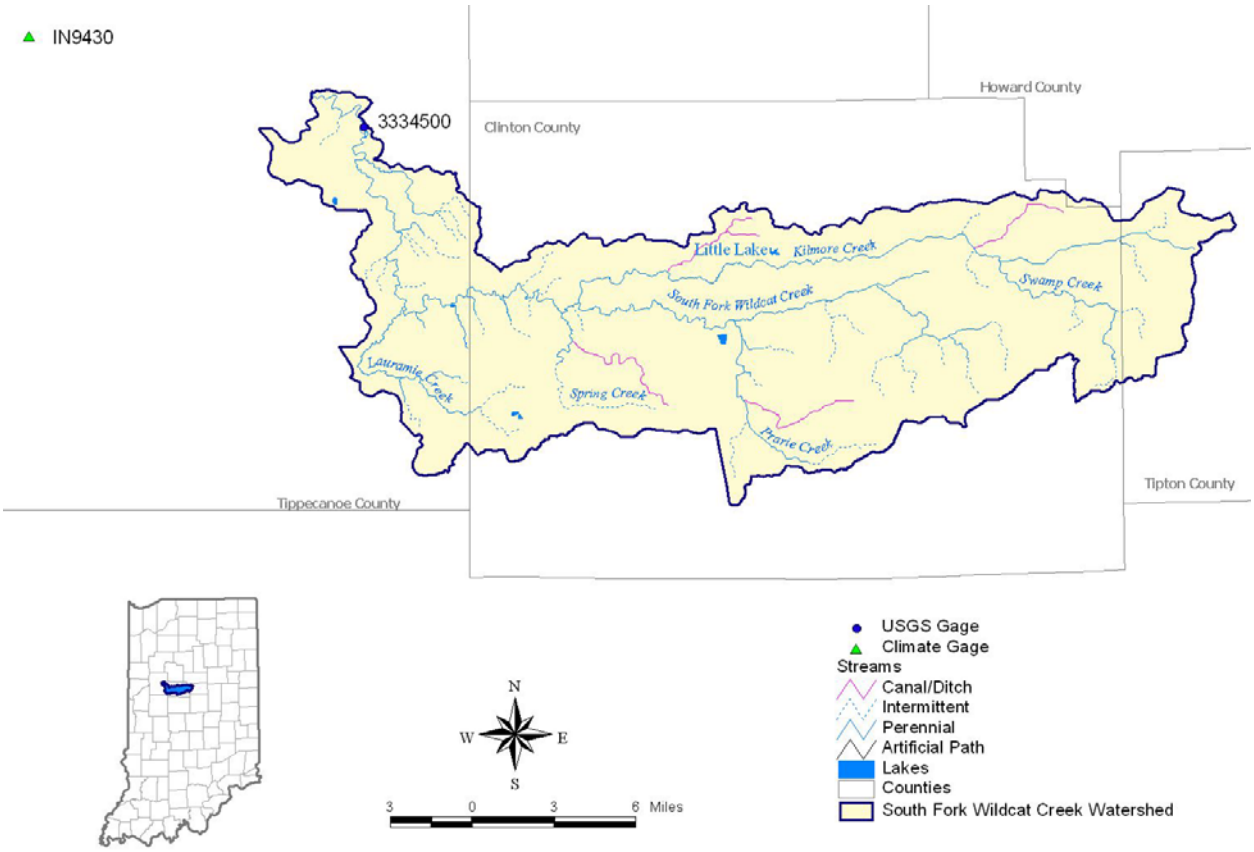

Figure 1. Location of Climate and USGS flow stations near the South Fork Wildcat Creek Watershed.

1.3 USLE Parameters

1.3.1 Soil Erodibility (K) Factor

The soil erodibility factor indicates the propensity of a given soil type to erode, and is a function of soil physical properties and slope. Soil erodibility factors were extracted from the NRI database. For each land use category, the K factors of the soil types underlying all land of this category were area-averaged to result in an overall K factor for the land use category.

1.3.2 Length-Slope (LS) Factor

Erosion potential varies by slope as well as soil type. The LS factor is calculated following Wischmeier and Smith (1978):

$$LS = (0.138 * x_k)b * (65.41 * \sin^2\varphi_k + 4.56 * \sin\varphi_k + 0.065)$$

where

φ_k = tan - 1(ps_k/100), where ps_k is percent slope
x_k = slope length (ft)

b = a factor of percent slope, as follows:

Percent Slope	b
0-1	0.2
1 - 3.5	0.3
3.5 - 5	0.4
5 +	0.5

Slopes for the South Fork Wildcat Creek watershed were extracted from the 1997 NRI database.

1.3.3 Cover and Management (C) and Practice (P) Factors

The mechanism by which soil is eroded from a land area and the amount of soil eroded depends on soil treatment resulting from a combination of land uses (e.g., forestry versus row-cropped agriculture) and the specific manner in which land uses are carried out (e.g., no-till agriculture versus non-contoured row cropping). Land use and management variations are represented by cover and management factors in the universal soil loss equation and in the erosion model of GWLF. Cover and management factors were drawn from several sources (Wischmeier and Smith, 1978; Haith et al., 1992; Novotny and Olem, 1994), and are summarized in Table 3. Practice (P) factors were generally set to 1, consistent with recommendations for non-agricultural land.

Table 3. USLE Parameters

Watershed	Land Use	R	K	LS	C	P
010	Cropland	180.00	0.33	0.26	0.31	1.00
010	Forest	180.00	0.34	0.27	0.00	1.00
010	Pastureland	180.00	0.28	0.22	0.00	1.00
010	Wetland	180.00	0.34	0.27	0.00	1.00
020	Cropland	180.00	0.33	0.26	0.31	1.00
020	Forest	180.00	0.34	0.27	0.00	1.00
020	Pastureland	180.00	0.28	0.22	0.00	1.00
020	Wetland	180.00	0.34	0.27	0.00	1.00
030	Cropland	180.00	0.33	0.26	0.31	1.00
030	Forest	180.00	0.34	0.27	0.00	1.00
030	Pastureland	180.00	0.28	0.22	0.00	1.00
030	Wetland	180.00	0.34	0.27	0.00	1.00
040	Cropland	180.00	0.33	0.26	0.31	1.00
040	Forest	180.00	0.34	0.27	0.00	1.00
040	Pastureland	180.00	0.28	0.22	0.00	1.00
040	Wetland	180.00	0.34	0.27	0.00	1.00
050	Cropland	180.00	0.34	0.20	0.31	1.00
050	Forest	180.00	0.33	0.20	0.00	1.00
050	Pastureland	180.00	0.28	0.22	0.00	1.00
050	Wetland	180.00	0.33	0.20	0.00	1.00
060	Cropland	180.00	0.34	0.20	0.31	1.00
060	Forest	180.00	0.33	0.20	0.00	1.00
060	Pastureland	180.00	0.28	0.22	0.00	1.00
060	Wetland	180.00	0.33	0.20	0.00	1.00

Watershed	Land Use	R	K	LS	C	P
070	Cropland	180.00	0.33	0.25	0.31	1.00
070	Forest	180.00	0.34	0.25	0.00	1.00
070	Pastureland	180.00	0.29	0.26	0.00	1.00
070	Wetland	180.00	0.34	0.25	0.00	1.00
080	Cropland	180.00	0.33	0.26	0.31	1.00
080	Forest	180.00	0.34	0.27	0.00	1.00
080	Pastureland	180.00	0.28	0.22	0.00	1.00
080	Wetland	180.00	0.34	0.27	0.00	1.00
090	Cropland	180.00	0.33	0.26	0.31	1.00
090	Forest	180.00	0.34	0.27	0.00	1.00
090	Pastureland	180.00	0.28	0.22	0.00	1.00
090	Wetland	180.00	0.34	0.27	0.00	1.00
100	Cropland	180.00	0.33	0.26	0.31	1.00
100	Forest	180.00	0.34	0.27	0.00	1.00
100	Pastureland	180.00	0.28	0.22	0.00	1.00
100	Wetland	180.00	0.34	0.27	0.00	1.00
110	Cropland	180.00	0.32	0.22	0.27	1.00
110	Forest	180.00	0.31	0.22	0.00	1.00
110	Pastureland	180.00	0.28	0.15	0.00	1.00
110	Wetland	180.00	0.31	0.22	0.00	1.00
120	Cropland	180.00	0.32	0.22	0.27	1.00
120	Forest	180.00	0.31	0.22	0.00	1.00
120	Pastureland	180.00	0.28	0.15	0.00	1.00
120	Wetland	180.00	0.31	0.22	0.00	1.00
130	Cropland	180.00	0.31	0.17	0.22	1.00
130	Forest	180.00	0.28	0.17	0.00	1.00
130	Pastureland	180.00	0.28	0.08	0.00	1.00
130	Wetland	180.00	0.28	0.17	0.00	1.00
140	Cropland	180.00	0.31	0.17	0.22	1.00
140	Forest	180.00	0.28	0.17	0.00	1.00
140	Pastureland	180.00	0.28	0.08	0.00	1.00
140	Wetland	180.00	0.28	0.17	0.00	1.00

1.3.4 Soil Curve Numbers

Curve numbers vary from 25 for undisturbed woodland with good soils, to, in theory, 100, for impervious surfaces. The hydrologic soil group was determined from available Soil Survey Geographic (SSURGO) soils data (Table 4) and curve numbers were calculated for each land use category/soil hydrologic group. Table 5 and Table 6 display curve numbers used for the South Fork Wildcat Creek Landuse/Soil combinations.

Table 4. Dominant Hydrologic Soil Group

Watershed	Hydrologic Soil Group
010	C
020	B
030	B
040	B
050	B
060	B
070	B
080	B
090	B
100	B
110	B
120	C
130	B
140	C

Table 5. Soil Curve Numbers

SHG	A	B	C	D
Urban	83	89	92	93
Cropland	67	78	85	89
Pastureland	49	69	79	84
Forest	39	60	73	79
Wetland	95	95	95	95

Table 6. Urban Curve Numbers

Urban\SHG	A	B	C	D
Commercial	89	92	94	95
Industrial	81	88	91	93
Institutional	81	88	91	93
Transportation	98	98	98	98
Multi-Family	77	85	90	92
Single-Family	57	72	81	86
Urban-Cultivated	67	78	85	89
Vacant-Developed	77	85	90	92
Open Space	49	69	79	84

1.3.5 Parameters Governing Nutrient Load Generation

The STEPL model requires input of soil concentrations excluding loads due to septic systems, which are accounted for separately. Even in the absence of septic system loads, groundwater concentrations are expected to increase with a shift from forest to either agriculture or development, due to the input of fertilizer on crops, lawns, and gardens. The effect is greatest for nitrate, which is highly soluble, but some elevation of groundwater concentrations of phosphorus is also expected with increased development. The

STEPL model uses data from Parker et al 1946 and Mills et al., 1985 to determine nitrogen and phosphorus concentrations in the soil depending on geographic location.

Table 7. Soil Concentrations

Soil N conc.%	Soil P conc.%	Soil BOD conc.%
0.080	0.031	0.160

STEPL requires a dissolved phase concentration for surface runoff from rural land uses. Particulate concentrations are taken as a general characteristic of area soils, determined by bulk soil concentration and an enrichment ratio indicating preferential association of nutrients with the more erodible soil fraction, and not varied by land use. The estimates of dissolved phase nutrient concentrations were selected based on data from the GWLF User's Manual (Haith, 1992) and are shown in Table 8.

Table 8. Nutrient Runoff Concentration

Land use	N	P	BOD
1. L-Cropland	**1.9**	**0.3**	**4**
1a. w/ manure	8.1	2	12.3
2. M-Cropland	**2.9**	**0.4**	**6.1**
2a. w/ manure	12.2	3	18.5
3. H-Cropland	**4.4**	**0.5**	**9.2**
3a. w/ manure	18.3	4	24.6
4. Pastureland	**4**	**0.3**	**13**
5. Forest	**0.2**	**0.1**	**0.5**
6. Wetland	**0**	**0**	**0**

1.3.6 Septic Systems

STEPL contains routines for the simulation of nutrient loading from both normal and septic systems discharging directly to the stream. The following information from the Clinton County Health Department was used to estimate the number of direct discharging systems in the watershed:

> Every incorporated town in Clinton County has a sewer utility and no unincorporated areas have a sewer utility. The population living in unincorporated areas (total county, including areas outside of this watershed) can thus be estimated by subtracting the population in cities (21,502 total) from the total population (33,866) to get a rural (unincorporated) population of 12,364. This equation assumes that every person in an incorporated area is effectively served by a sewer, which isn't always the case.
>
> The average household size in Clinton County is 2.63. Dividing 12,364 by 2.63 results in almost exactly 4,700 households in the unincorporated areas of Clinton County in 2000. This method assumes that 2.63 people per household holds true in rural areas as well as in incorporated areas. This method also assumes that rural areas did not change dramatically between 2000 and 2003. Between the years of 1967 and 2003 a total of 2,600 septic permits were issued in Clinton County. The county estimates that the vast majority of homes built through1960 directly discharge to drainage tiles, ditches, etc. There have been some cases of absorption fields installed without permits after this time. There have been some (very limited) cases of absorption fields

being installed before 1967. Both numbers are very limited though. Most septic repair/replacement projects in the County for non-permitted systems are to replace a discharging system.

For the estimation it is assumed that every non-permitted system is a discharging system. The county also assumes that every permitted system has never failed, has never been replaced (2 permits for one property), and has never been bypassed with a "midnight connection" to a drainage tile. Using these assumptions, 4,700 rural households – 2,600 permitted systems = 2,100 homes that have no permitted system, or 2,100 households that are likely discharging ultimately to surface waters. 2,100 likely discharging households / 4,700 total homes * 100% = roughly 45% discharging systems in Clinton County.

The number of permitted systems that have been bypassed vs. the number of non-permitted systems that actually have some rudimentary absorption field vs. a direct discharge are unknown. The health department acknowledges that since this is unknown the percent of septics discharging directly to streams could be less than 45%. Taking this into account it was assumed for the modeling that 30% of all systems discharge directly to perennial streams (i.e., illegal straight pipe discharges).

Other assumptions used to estimate the nutrient load from septic systems are listed below. These assumptions are based on similar TMDL studies conducted throughout the Midwest and available information on the population of the watershed and typical characteristics of onsite wastewater effluent.

- Total number of systems derived from system density estimates available from the US Census.
- The flow from systems was estimated to be 75 gallons/day/person.
- The concentration from systems was estimated to be 40 mg/L of nitrogen per person and 8 mg/L of total phosphorus per person (Haith et al., 1992).

Table 9 shows the resulting septic assumptions for each 14 digit HUC within the South Fork Wildcat Creek watershed.

Table 9. Estimated Septic Population and Failure Rates

Watershed	No. of Septic Systems	Population per Septic System	Short Circuited and Ponded Septic Systems, %	Wastewater Direct Discharge, # of People
010	208	2.57	1.09	160.368
020	219	2.57	1.09	168.849
030	273	2.57	1.09	210.483
040	133	2.56	1.09	102.144
050	219	2.54	1.09	166.878
060	198	2.56	1.09	152.064
070	174	2.58	1.09	134.676
080	124	2.58	1.09	95.976
090	152	2.57	1.09	117.192
100	172	2.57	1.09	132.612
110	255	2.63	1.09	201.195
120	345	2.67	1.09	276.345
130	383	2.71	1.09	311.379
140	122	2.73	1.09	99.918

1.3.7 Point Sources

Nutrient loads from point sources are calculated outside of the STEPL model and are added in directly. Annual National Pollutant Discharge Elimination System (NPDES) estimates were made based on Discharge Monitoring Report (DMR) reports of average flow and average concentrations. NPDES nutrient concentrations were estimated based on ammonia monitoring as the facilities are not required to monitor total nitrogen or total phosphorus. Annual Combined Sewer Overflow (CSO) estimates were made based on flow data from 2006 and current water quality standards. Indiana's nitrogen standard is for NO2NO3 while the STEPL model assesses Total Nitrogen (TN). Based on the typical ratio of NO2NO3 to TN in the watershed a concentration of 16.25 mg/L was assigned to CSO TN outfalls.

Table 10. NPDES Estimated Annual Loads

NPDES ID	Permit Name	Watershed	Annual TN Load (lb/yr)	Annual TP Load (lb/yr)	Annual TSS Load (lb/yr)
IN0022934	FRANKFORT WWTP, CITY OF	030	40777	21957	63635
IN0031976	MULBERRY MUNICIPAL WWTP	110	259	139	2689
IN0039853	CLARK'S HILL MUNICIPAL STP	120	742	399	1740
IN0040355	MICHIGANTOWN MUNICIPAL STP	020	2324	1251	6257
IN0044245	C.F. INDUSTRIES, FRANKFORT	100	477	238	0
IN0051624	FRITO-LAY, INC.	040	2860	1430	107553
IN0055697	WAINWRIGHT MIDDLE SCHOOL	120	69	37	102
IN0061964	LAURAMIE TOWNSHIP RSD WWTP	120	0	0	0
ING080153	FORMER AMOCO STATION 10093	120	599.1066	322.5959	305.9099
ING250034	FRANKFORT OLD STONEY BUILDING	030	0	0	0
INP000151	ALL AMERICAN AWARDS	110	0	0	0

Table 11. CSO Estimated Annual Loads

CSO	Watershed	Annual TN Load (lb/yr)	Annual TP Load (lb/yr)	Annual TSS Load (lb/yr)
FRANKFORT WWTP, CITY OF	030	3109	6	5739

1.3.8 Agriculture Management

The STEPL model uses nutrient contributions from agricultural animals to derive loading estimates for all land uses except urban. STEPL calculates loads for feedlots based on the number of animals in each 14 digit HUC. Confined Feeding Operation (CFO) data were used to populate the information on animals in the watershed and it was assumed that manure is applied from November through April.

Table 12. CFO Animal Estimates for each 14 Digit HUC

Watershed	Beef Cattle	Dairy Cattle	Swine (Hog)	Sheep	Horse	Chicken	Turkey	Duck
010	0	0	2143	0	0	0	0	0
020	0	0	7105	0	0	0	0	0
030	0	0	6550	0	0	0	0	0
040	400	0	6345	0	0	0	0	0
050	0	0	4245	0	0	0	0	0
060	0	0	10881	0	0	0	0	0
070	0	0	14344	0	0	0	0	0
080	0	0	2568	0	0	0	0	0
090	0	0	32202	0	0	0	0	0
100	0	0	9940	0	0	0	0	0
110	0	0	7724	0	0	150000	0	0
120	0	0	3344	0	0	0	0	0
130	0	0	0	0	0	0	0	0
140	0	0	0	0	0	0	0	0
Total	400	0	107391	0	0	150000	0	0

1.3.9 Streambank Erosion

The STEPL 4.0 model has added a sheet to calculate Streambank Erosion contributions of sediment and nutrients to the annual loads within the watershed. The watershed tour of the South Fork Wildcat Creek watershed in August of 2006 showed that streambank erosion was a significant contributor of sediment load in the watershed. Using watershed tour notes a percentage of streambank length within each 14 digit HUC was assigned to slight, moderate, severe, or very severe erosion rates. Table 13 shows the estimates of streambank erosion made for each 14 digit HUC.

Table 13. Streambank Erosion Input

Watershed	Length (ft)	Height (ft)	Lateral Recession	Rate Range (ft/yr)	Rate (ft/yr)	Soil Textural Class
010	23,156	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
010	38,593	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
010	6,175	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
010	1,544	3	4. Very Severe	0.5+	0.5	Silt Loam
020	25,165	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
020	41,942	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
020	6,711	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
020	1,678	3	4. Very Severe	0.5+	0.5	Silt Loam
030	33,361	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
030	55,601	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
030	8,896	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
030	2,224	3	4. Very Severe	0.5+	0.5	Silt Loam
040	13,494	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
040	22,491	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
040	3,599	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
040	900	3	4. Very Severe	0.5+	0.5	Silt Loam
050	18,159	3	1. Slight	0.01 - 0.05	0.03	Silty clay loam, silty clay
050	30,265	3	2. Moderate	0.06 - 0.2	0.13	Silty clay loam, silty clay
050	4,842	3	3. Severe	0.3 - 0.5	0.4	Silty clay loam, silty clay
050	1,211	3	4. Very Severe	0.5+	0.5	Silty clay loam, silty clay
060	22,299	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
060	37,165	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam

Watershed	Length (ft)	Height (ft)	Lateral Recession	Rate Range (ft/yr)	Rate (ft/yr)	Soil Textural Class
060	5,946	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
060	1,487	3	4. Very Severe	0.5+	0.5	Silt Loam
070	18,456	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
070	30,760	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
070	4,922	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
070	1,230	3	4. Very Severe	0.5+	0.5	Silt Loam
080	11,339	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
080	18,898	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
080	3,024	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
080	756	3	4. Very Severe	0.5+	0.5	Silt Loam
090	22,735	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
090	37,892	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
090	6,063	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
090	1,516	3	4. Very Severe	0.5+	0.5	Silt Loam
100	26,295	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
100	43,824	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
100	7,012	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
100	1,753	3	4. Very Severe	0.5+	0.5	Silt Loam
110	33,473	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
110	55,788	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
110	8,926	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
110	2,232	3	4. Very Severe	0.5+	0.5	Silt Loam
120	28,527	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
120	47,545	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
120	7,607	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
120	1,902	3	4. Very Severe	0.5+	0.5	Silt Loam
130	49,537	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
130	82,561	3	2. Moderate	0.06 - 0.2	0.13	Silt Loam
130	13,210	3	3. Severe	0.3 - 0.5	0.4	Silt Loam
130	3,302	3	4. Very Severe	0.5+	0.5	Silt Loam

Watershed	Length (ft)	Height (ft)	Lateral Recession	Rate Range (ft/yr)	Rate (ft/yr)	Soil Textural Class
140	8,244	3	1. Slight	0.01 - 0.05	0.03	Silt Loam
140	13,740	3	3. Severe	0.3 - 0.5	0.13	Silt Loam
140	2,198	3	4. Very Severe	0.5+	0.4	Silt Loam
140	550	3	1. Slight	0.01 - 0.05	0.5	Silt Loam

2.0 MODEL OUTPUTS

Table 14 summarizes the results of the STEPL modeling for each of the 14 digit HUCs in the South Fork Wildcat Creek watershed.

Table 14. Summary of STEPL output for the South Fork Wildcat Creek watershed by 14 digit HUC.

14 Digit HUC	Source	Area (Ac)	Existing TN		Existing TP		Existing TSS	
			lb/yr	%	lb/yr	%	lb/yr	%
010	Cropland	11,920	121,966	86.7	30,104	89.1	8,273,218	75.1
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	3	5,223	3.7	1,045	3.1	0	0.0
	Forest	148	32	0.0	16	0.0	1,024	0.0
	NPDES	--	0	0.0	0	0.0	0	0.0
	Pastureland	147	785	0.6	59	0.2	924	0.0
	Septic	--	1,540	1.1	322	1.0	--	0.0
	Streambank	--	1,827	1.3	703	2.1	2,283,140	20.7
	Urban	823	9,232	6.6	1,526	4.5	458,896	4.2
	Wetland	63	1	0.0	0	0.0	439	0.0
	Total	13,104	140,605	100	33,775	100	11,017,641	100
020	Cropland	12,176	91,023	80.8	23,031	82.0	8,450,570	74.2
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	3	5,497	4.9	1,099	3.9	0	0.0
	Forest	361	48	0.0	23	0.1	2,500	0.0
	NPDES	--	2,324	2.1	1,251	4.5	6,257	0.1
	Pastureland	327	1,128	1.0	86	0.3	2,059	0.0
	Septic	--	1,621	1.4	339	1.2	--	0.0
	Streambank	--	1,985	1.8	764	2.7	2,481,302	21.8
	Urban	829	8,957	8.0	1,485	5.3	445,864	3.9
	Wetland	100	1	0.0	0	0.0	693	0.0
	Total	13,796	112,585	100	28,080	100	11,389,246	100
030	Cropland	13,406	100,222	59.6	25,359	48.7	9,304,611	70.5
	CSO	--	3,109	1.8	6	0.0	5,739	0.0
	Feedlot	4	6,851	4.1	1,370	2.6	0	0.0
	Forest	256	34	0.0	17	0.0	1,772	0.0
	NPDES	--	40,777	24.2	21,957	42.2	63,635	0.5
	Pastureland	393	1,357	0.8	103	0.2	2,477	0.0
	Septic	--	2,021	1.2	423	0.8	--	0.0
	Streambank	--	2,631	1.6	1,013	1.9	3,289,349	24.9
	Urban	3,052	11,192	6.7	1,833	3.5	535,894	4.1
	Wetland	57	1	0.0	0	0.0	397	0.0

14 Digit HUC	Source	Area (Ac)	Existing TN		Existing TP		Existing TSS	
			lb/yr	%	lb/yr	%	lb/yr	%
	Total	17,169	168,195	100	52,081	100	13,203,874	100
040	Cropland	5,329	39,837	71.5	10,080	72.1	3,698,475	67.8
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	2	3,337	6.0	667	4.8	0	0.0
	Forest	981	130	0.2	64	0.5	6,795	0.1
	NPDES	--	2,860	5.1	1,430	10.2	107,553	2.0
	Pastureland	287	991	1.8	75	0.5	1,808	0.0
	Septic	--	981	1.8	205	1.5	--	0.0
	Streambank	--	1,064	1.9	410	2.9	1,330,549	24.4
	Urban	1,636	6,523	11.7	1,055	7.5	312,588	5.7
	Wetland	78	1	0.0	0	0.0	542	0.0
	Total	8,313	55,724	100	13,986	100	5,458,311	100
050	Cropland	9,730	70,223	85.1	17,437	87.6	5,182,355	72.0
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	2	2,483	3.0	497	2.5	0	0.0
	Forest	55	7	0.0	4	0.0	275	0.0
	NPDES	--	0	0.0	0	0.0	0	0.0
	Pastureland	93	320	0.4	24	0.1	583	0.0
	Septic	--	1,603	1.9	335	1.7	--	0.0
	Streambank	--	1,348	1.6	519	2.6	1,685,152	23.4
	Urban	531	6,536	7.9	1,080	5.4	326,286	4.5
	Wetland	115	1	0.0	0	0.0	575	0.0
	Total	10,525	82,520	100	19,896	100	7,195,227	100
060	Cropland	10,216	73,735	84.8	18,309	87.0	5,441,538	68.5
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	2	3,659	4.2	732	3.5	0	0.0
	Forest	46	6	0.0	3	0.0	228	0.0
	NPDES	--	0	0.0	0	0.0	0	0.0
	Pastureland	66	227	0.3	17	0.1	415	0.0
	Septic	--	1,460	1.7	306	1.5	--	0.0
	Streambank	--	1,759	2.0	677	3.2	2,198,697	27.7
	Urban	575	6,087	7.0	1,009	4.8	302,756	3.8
	Wetland	167	1	0.0	1	0.0	832	0.0
	Total	11,072	86,936	100	21,053	100	7,944,466	100
070	Cropland	9,722	72,276	84.3	18,234	87.0	6,495,317	75.4
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	3	4,175	4.9	835	4.0	0	0.0
	Forest	101	13	0.0	7	0.0	675	0.0
	NPDES	--	0	0.0	0	0.0	0	0.0

14 Digit HUC	Source	Area (Ac)	Existing TN		Existing TP		Existing TSS	
			lb/yr	%	lb/yr	%	lb/yr	%
	Pastureland	142	490	0.6	37	0.2	1,141	0.0
	Septic	--	1,293	1.5	271	1.3	--	0.0
	Streambank	--	1,456	1.7	560	2.7	1,819,745	21.1
	Urban	533	6,069	7.1	1,005	4.8	302,531	3.5
	Wetland	65	1	0.0	0	0.0	435	0.0
	Total	10,566	85,774	100	20,950	100	8,619,845	100
080	Cropland	6,566	49,089	82.0	12,421	85.8	4,557,455	76.9
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	2	3,127	5.2	625	4.3	0	0.0
	Forest	369	49	0.1	24	0.2	2,554	0.0
	NPDES	--	0	0.0	0	0.0	0	0.0
	Pastureland	274	946	1.6	72	0.5	1,726	0.0
	Septic	--	922	1.5	193	1.3	--	0.0
	Streambank	--	894	1.5	344	2.4	1,117,992	18.9
	Urban	404	4,864	8.1	804	5.6	242,728	4.1
	Wetland	169	2	0.0	1	0.0	1,174	0.0
	Total	7,784	59,893	100	14,484	100	5,923,629	100
090	Cropland	7,417	55,445	77.9	14,029	82.0	5,147,550	66.3
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	2	3,820	5.4	764	4.5	0	0.0
	Forest	1,042	138	0.2	68	0.4	7,216	0.1
	NPDES	--	0	0.0	0	0.0	0	0.0
	Pastureland	449	1,552	2.2	118	0.7	2,832	0.0
	Septic	--	1,125	1.6	236	1.4	--	0.0
	Streambank	--	1,793	2.5	690	4.0	2,241,679	28.9
	Urban	620	7,289	10.2	1,206	7.0	363,540	4.7
	Wetland	43	0	0.0	0	0.0	296	0.0
	Total	9,573	71,163	100	17,111	100	7,763,113	100
100	Cropland	8,438	63,082	79.2	15,961	82.6	5,856,498	67.0
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	3	4,320	5.4	864	4.5	0	0.0
	Forest	768	102	0.1	50	0.3	5,321	0.1
	NPDES	--	477	0.6	238	1.2	0	0.0
	Pastureland	747	2,581	3.2	196	1.0	4,711	0.1
	Septic	--	1,273	1.6	267	1.4	--	0.0
	Streambank	--	2,074	2.6	799	4.1	2,592,653	29.7
	Urban	853	5,774	7.2	939	4.9	284,127	3.2

14 Digit HUC	Source	Area (Ac)	Existing TN		Existing TP		Existing TSS	
			lb/yr	%	lb/yr	%	lb/yr	%
	Wetland	36	0	0.0	0	0.0	246	0.0
	Total	10,845	79,683	100	19,313	100	8,743,556	100
110	Cropland	9,736	69,288	76.6	17,070	79.7	4,572,768	54.5
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	3	4,272	4.7	854	4.0	0	0.0
	Forest	1,988	257	0.3	127	0.6	10,275	0.1
	NPDES	--	259	0.3	139	0.7	2,689	0.0
	Pastureland	455	1,571	1.7	119	0.6	1,703	0.0
	Septic	--	1,932	2.1	404	1.9	--	0.0
	Streambank	--	2,640	2.9	1,017	4.7	3,300,418	39.3
	Urban	954	10,187	11.3	1,689	7.9	507,057	6.0
	Wetland	158	1	0.0	1	0.0	815	0.0
	Total	13,293	90,408	100	21,420	100	8,395,726	100
120	Cropland	11,967	118,148	84.7	28,568	86.3	5,620,670	63.4
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	2	3,514	2.5	703	2.1	0	0.0
	Forest	847	179	0.1	89	0.3	4,380	0.0
	NPDES	--	1,410	1.0	759	2.3	2,148	0.0
	Pastureland	482	2,579	1.8	194	0.6	1,804	0.0
	Septic	--	2,654	1.9	555	1.7	--	0.0
	Streambank	--	2,250	1.6	866	2.6	2,812,773	31.7
	Urban	1,702	8,803	6.3	1,379	4.2	427,205	4.8
	Wetland	44	0	0.0	0	0.0	230	0.0
	Total	15,046	139,538	100	33,114	100	8,869,211	100
130	Cropland	8,963	61,259	71.3	14,741	75.2	2,628,211	32.5
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	1	1,999	2.3	392	2.0	0	0.0
	Forest	2,583	328	0.4	162	0.8	9,409	0.1
	NPDES	--	0	0.0	0	0.0	0	0.0
	Pastureland	1,212	4,178	4.9	314	1.6	2,041	0.0
	Septic	--	2,990	3.5	626	3.2	--	0.0
	Streambank	--	3,907	4.6	1,504	7.7	4,884,315	60.5
	Urban	1,270	11,197	13.0	1,865	9.5	554,411	6.9
	Wetland	145	1	0.0	0	0.0	530	0.0
	Total	14,176	85,859	100	19,605	100	8,078,917	100
140	Cropland	2,534	24,302	76.9	5,774	81.4	743,018	42.0
	CSO	--	0	0.0	0	0.0	0	0.0
	Feedlot	0	0	0.0	0	0.0	0	0.0

14 Digit HUC	Source	Area (Ac)	Existing TN		Existing TP		Existing TSS	
			lb/yr	%	lb/yr	%	lb/yr	%
	Forest	690	144	0.5	72	1.0	2,513	0.1
	NPDES	--	0	0.0	0	0.0	0	0.0
	Pastureland	216	1,155	3.7	87	1.2	364	0.0
	Septic	--	960	3.0	201	2.8	--	0.0
	Streambank	--	650	2.1	250	3.5	812,855	46.0
	Urban	954	4,397	13.9	714	10.1	209,165	11.8
	Wetland	114	1	0.0	0	0.0	414	0.0
	Total	4,508	31,610	100	7,097	100	1,768,329	100
Total	Cropland	128,119	1,009,896	78.3	251,117	78.0	75,972,252	66.4
	CSO	--	3,109	0.2	6	0.0	5,739	0.0
	Feedlot	33	52,278	4.1	10,448	3.2	0	0.0
	Forest	10,235	1,467	0.1	723	0.2	54,938	0.0
	NPDES	--	48,107	3.7	25,775	8.0	182,282	0.2
	Pastureland	5,290	19,860	1.5	1,502	0.5	24,590	0.0
	Septic	--	22,376	1.7	4,683	1.5	--	0.0
	Streambank	--	26,280	2.0	10,118	3.1	32,850,619	28.7
	Urban	14,737	107,109	8.3	17,589	5.5	5,273,049	4.6
	Wetland	1,356	12	0.0	5	0.0	7,619	0.0
	Total	159,768	1,290,494	100	321,965	100	114,371,089	100

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Haith, D.A., R. Mandel, and R.S. Wu. 1992. GWLF, Generalized Watershed Loading Functions, Version 2.0, User's Manual. Dept. of Agricultural & Biological Engineering, Cornell University, Ithaca, NY.

Mills, W.B., Procella, D.B., Ungs, M.J., Gherini, S.A., Summers, K.V., Mok, L., Rupp, G.L., Bowie, G.L., Haith, D.A., 1985, Water quality assessment: A screening procedure for toxic and conventional pollutants in surface and ground water. EPA/600/6-85/002, U.S. Environmental Protection. Agency, Athens, GA.

Parker, C.A., et. Al, 1946. Fertilizers and lime in the United States. Misc. Publication No. 586. U.S. Department of Agriculture, Washington, D.C.

APPENDIX D: SIMPLE METHOD TO CALCULATE STORMWATER LOADS

The Simple Method was used to estimate sources of *E. coli* in the South Fork Wildcat Creek watershed. The Simple Method is an empirical approach developed for estimating pollutant loadings based on drainage area, impervious cover, stormwater runoff pollutant concentrations, and annual precipitation (USEPA, 2001). Its intended application is for small drainage areas of less than one square mile but it is frequently used for larger watersheds to get a screening level assessment of pollutant sources. The Simple Method was utilized in this project because it requires only a modest amount of information, including drainage area, impervious cover, runoff pollutant concentrations, and annual precipitation. As noted in the main report, significantly more uncertainty is associated with the loads estimated by the Simple Method compared to STEPL because much less is understood regarding how *E. coli* stormwater runoff pollutant concentrations vary by land cover type. Additional information about the Simple Method can be found at the following website which is maintained by the Center for Watershed Protection: http://www.stormwatercenter.net/.

The Simple Method can estimate pollutant loads for bacteria (and other pollutants) as a product of annual runoff volume and pollutant concentration using the following equation:

$$\mathbf{L = 1.03 * R * C * A}$$

Where:
L = Annual load (Million Colonies)
R = Annual runoff (inches)
C = Bacteria concentration (#/100 ml)
A = Area (acres)
1.03 = Unit conversion factor

Annual runoff is calculated as a product of annual runoff volume, and a runoff coefficient (Rv). Runoff volume is calculated as:

$$\mathbf{R = P * P_j * Rv}$$

Where: R = Annual runoff (inches)
P = Annual rainfall (inches)
P_j = Fraction of annual rainfall events that produce runoff (usually 0.9)
Rv = Runoff coefficient

The runoff coefficient is calculated based on impervious cover in the watershed as follows (Schueler, 1987):

$$\mathbf{Rv=0.05+0.9*Ia}$$

Where: Ia = Impervious fraction

The estimated impervious fraction for the entire South Fork Wildcat Creek watershed is 5 percent and so the calculated runoff coefficient (Rv) value is approximately 0.1. (The default 0.9 was used to represent the fraction of annual rainfall events that produce runoff.)

Average annual rainfall for the South Fork Wildcat Creek watershed is 35.01 inches. Estimated fecal coliform event mean concentrations for land use/land cover categories in the watershed are included in Table 1 and based on EPA's User Manual for PLOAD (USEPA, 2001). These values were multiplied by

62.5 percent to convert fecal coliform to *E. coli* (62.5 is the ratio of the E. coli (125 counts/100 mL) and fecal coliform (200) criteria).

Table 1. EMC Values and Land Use Area for the South Fork Wildcat Creek Watershed

2001 Land Use	Area (Acres)	Event Mean Concentration (Fecal coliform)
Open Water	311	10,000
Developed, Open Space	9,786	20,000
Developed, Low Intensity	3,288	12,000
Developed, Medium Intensity	1,209	16,500
Developed, High Intensity	454	22,000
Deciduous Forest	10,167	20,000
Evergreen Forest	64	20,000
Shurb/Scrub	3	20,000
Grassland/Herbaceous	2,526	20,000
Pasture/Hay	2,797	20,000
Cultivated Crops	128,119	20,000
Woody Wetlands	1,299	10,000
Emergent Herbaceous Wetlands	54	10,000

Source: USEPA, 2001

REFERENCES

Schueler, T.R. 1987. Controlling Urban Runoff: A Practical Manual for Planning and Designing Urban BMPs. Metropolitan Washington Council of Governments, Washington, DC.

USEPA. 2001. PLOAD Version 3.0. An ArcView GIS Tool to Calculate Nonpoint Sources of Pollution in Watershed and Stormwater Projects. User's Manual. U.S. Environmental Protection Agency.

APPENDIX E: CONFINED FEEDING OPERATIONS IN THE SOUTH FORK WILDCAT CREEK WATERSHED

Table 1. Confined Feeding Operations in the South Fork Wildcat Creek Watershed.

Log #	Name	NPDES Permit ID	Pigs	Cows	Poultry
604	Skiles Brothers Farms	ING800604	6345	400	0
913	Thompson Farms Of Clinton County	ING800913	10181	0	0
916	JWC Farms, LLC		730	0	0
919	Brown Land & Hog Co Inc	ING800919	9940	0	0
920	Michael Beard - Home	ING800920	6912	0	0
1194	Ned Smith		465	0	0
1360	Paul P. Davis Trust Farm #2		1488	0	0
1361	Everett Dunn Farm		533	0	0
1890	Bache Farm		1650	0	0
2050	Chris Carter		1212	0	0
2091	Michael Burkhalter		1070	0	0
2298	Gary Thompson Farm		2568	0	0
2390	Duane Yundt		1151	0	0
2456	J&L Crum Farms L.P. - # 1	ING802456	6170	0	0
2457	Renee & Scott Fleishhauer		625	0	0
2506	Burkhalter Farms Inc.		900	0	0
2545	Stewart Prairie Swine Farms	ING802545	6550	0	0
2550	Ned Smith		790	0	0
2571	William Ferrel		592	0	0
2607	Warren H Pearson		1895	0	0
2775	Dorsey Farms		920	0	0
2777	Salsberry Pork Producers, Inc - Old Rayl Farm	ING802777	3000	0	0
2778	Phillip J. Rayl		1245	0	0
2803	Madisonwood Farms		2400	0	0
2853	Paul P Davis Trust Farm #1	ING802853	4640	0	0
2867	Burton Russel Farm	ING802867	14720	0	0
3115	D&B Mennen L.P.		3351	0	0
3179	Jeff Trenary		1050	0	0
3572	Tim Wyrick Farms		1581	0	0
3946	Stan Pelling		560	0	0
4035	White Farms		719	0	0
4084	John Miller Farm		1578	0	0
4113	Mckinney & Mckinney Inc		700	0	0
4341	Dean Walker		1160	0	0
6048	J. & M. Pullets	ING806048	0	0	150000
6300	Meadowlane Farms, Inc.	ING806300	8000	0	0

Table 2. Number of Animals Associated with Confined Feeding Operation in the South Fork Wildcat Creek Watershed 14 Digit HUCs

14 Digit HUC	Swine	Beef Cows	Chickens
010	2143	0	0
020	7105	0	0
030	6550	0	0
040	6345	400	0
050	4245	0	0
060	10881	0	0
070	14344	0	0
080	2568	0	0
090	32202	0	0
100	9940	0	0
110	7724	0	150000
120	3344	0	0
130	0	0	0
140	0	0	0
Total	107391	400	150000

APPENDIX F: LOAD DURATION ANALYSIS

Load Duration Curve Reports: Title Format

The load duration curves have been generated using an Excel program developed by Tetra Tech, Inc. Each page in Appendix D represents a load duration curve report that is generated from the program after all data are entered and analyzed. They are organized by station and for each station, there are separate reports for each pollutant.

The title at the top of each report will have the following format:

[#: Parameter analyzed at Station ID (concentration)] -vs- [#: Flow at Station ID (flow units)]

The numbers at the beginning of each set of brackets are simply from data entry and indicate what column that set of data came from in the worksheet. They are for QA/QC purposes and are not important to understanding the reports.

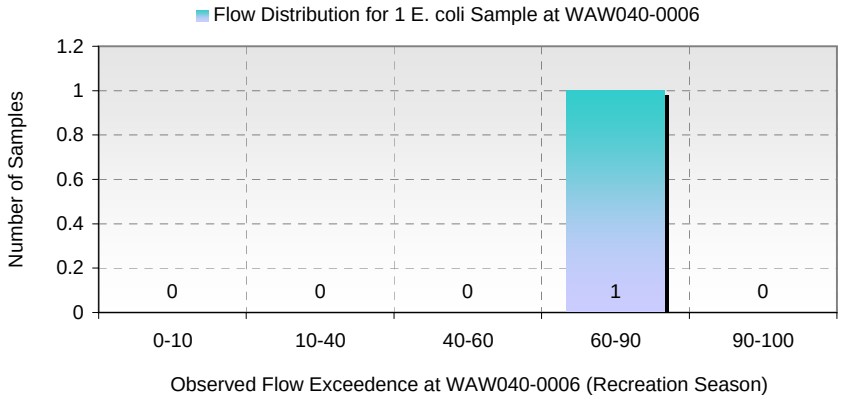
Each title will differ based on the station and parameter being analyzed. For example, the first report in the appendix appears as follows indicating that the report is an analysis of *E. coli* at station WAW040-0006:

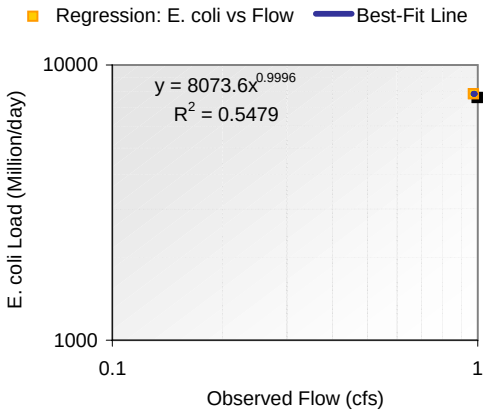
[7: *E. coli* at WAW040-0006 (MPN/100mL)] -vs- [5: Flow at WAW040-0006 (Recreation Season) (cfs)]

E. coli reports have additional information in the title noting that only flows during the recreation season (April 1 to October 31) were used for analysis because the standard only applies during the recreation season.

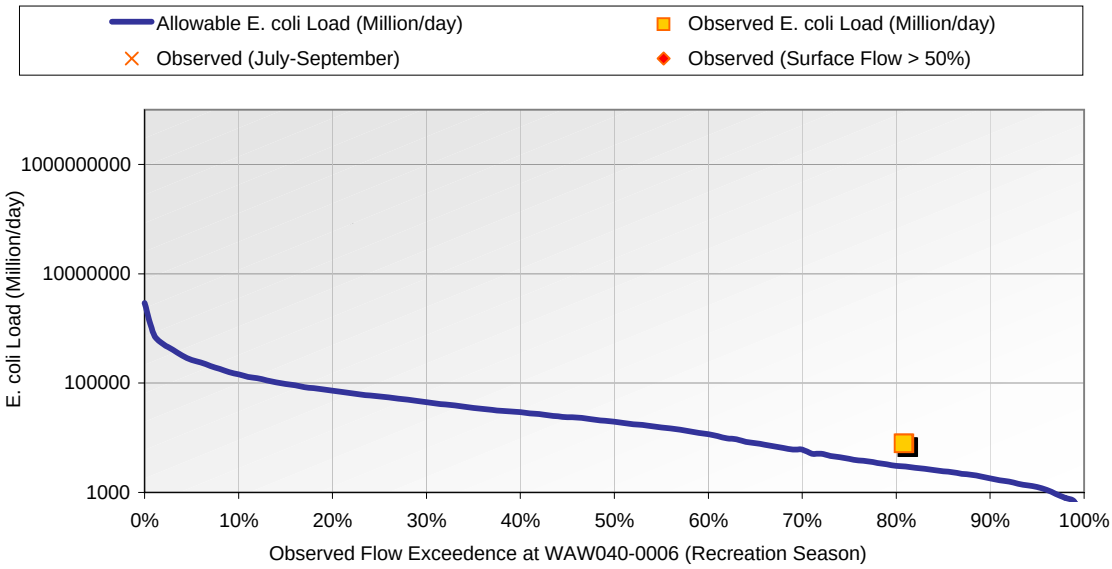
[2: E. coli at WAW040-0006 (MPN/100mL)] -vs- [4: Flow at WAW040-0006 (Recreation Season) (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

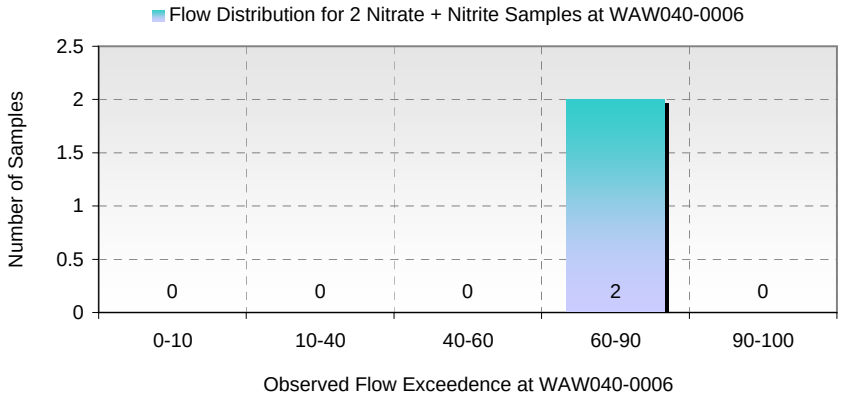


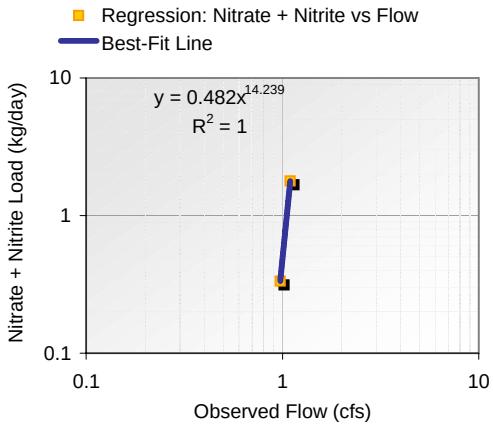
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	1-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (Million/day)	Maximum Load (Million/day)	Estimated Reduction (%)
0-10	0	959.26	2,933,625.36	No Data	No Data
10-40	0	47.26	144,539	No Data	No Data
40-60	0	9.59	29,336	No Data	No Data
60-90	1	0.97	2,980	7,868	62.1%
90-100	0	0.59	1,816.10	No Data	No Data

[40: Nitrate + Nitrite at WAW040-0006 (mg/L)] -vs- [31: Flow at WAW040-0006 (cfs)]

1. Data Assessment and Trend Confirmation





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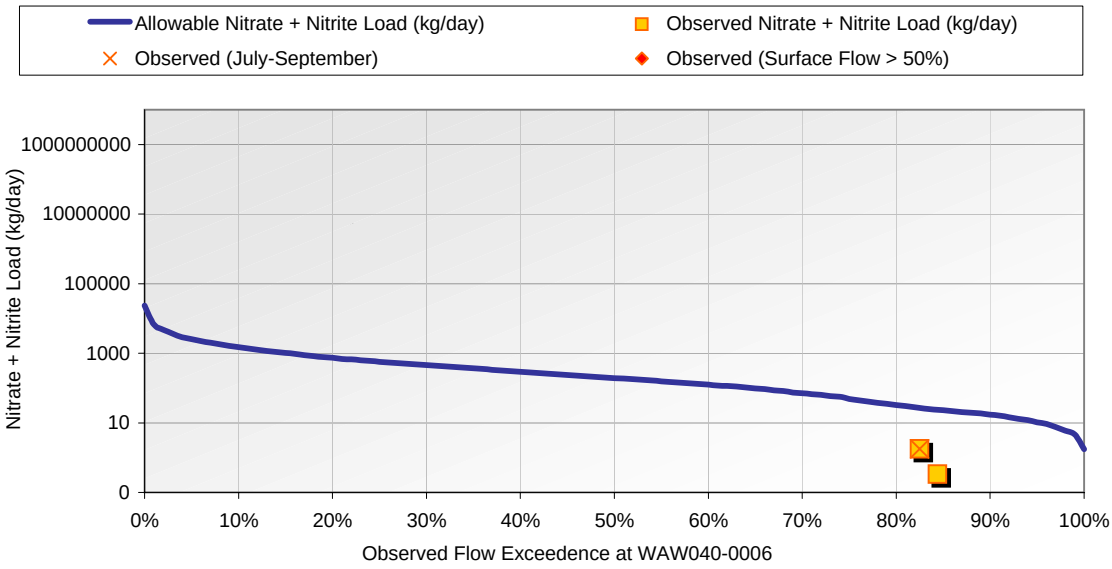
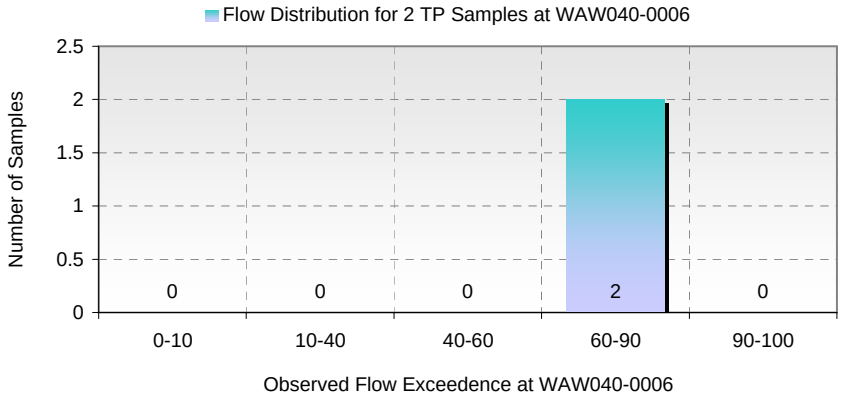


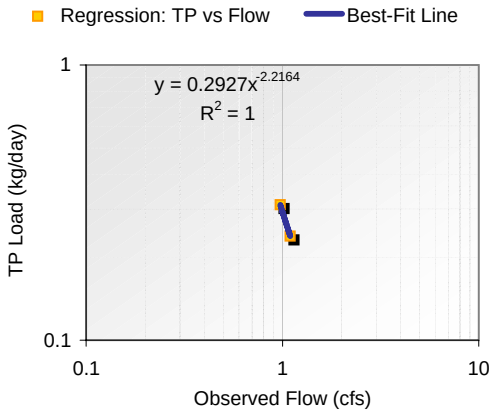
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	2-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	959.26	23,469.00	No Data	No Data
10-40	0	60.60	1,483	No Data	No Data
40-60	0	11.91	291	No Data	No Data
60-90	2	1.10	27	2	0.0%
90-100	0	0.70	17.14	No Data	No Data

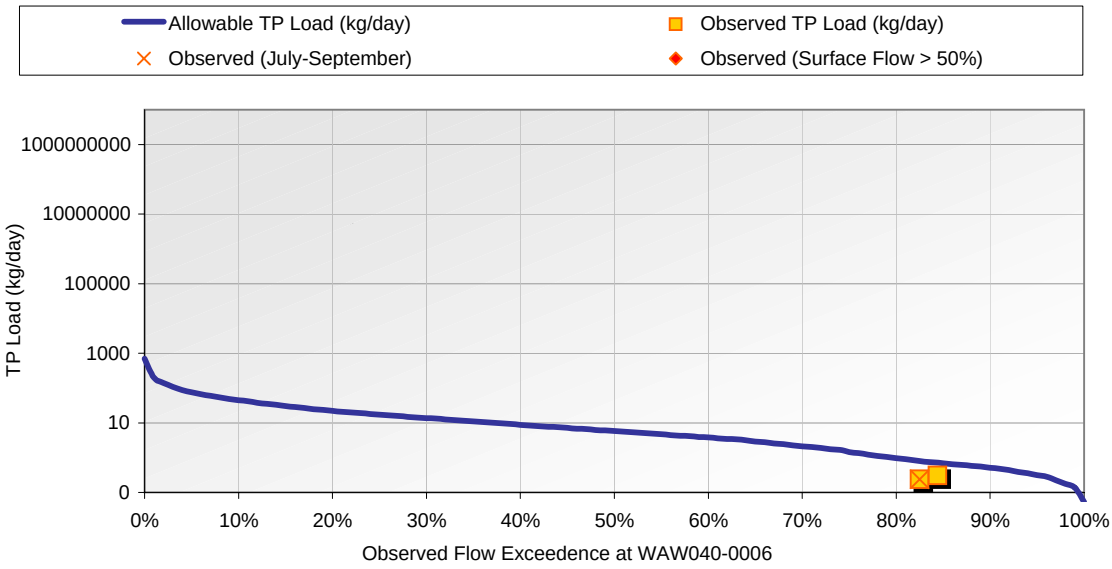
[39: TP at WAW040-0006 (mg/L)] -vs- [31: Flow at WAW040-0006 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

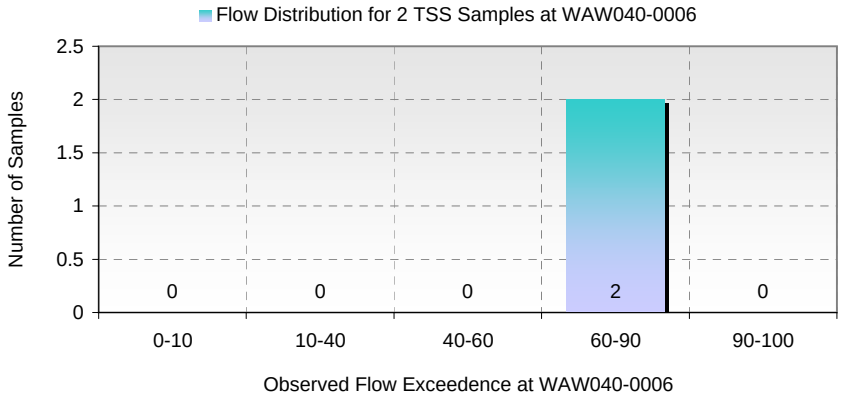


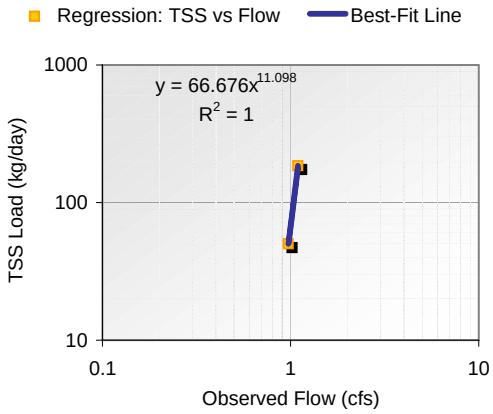
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	2-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	959.26	704.07	No Data	No Data
10-40	0	60.60	44	No Data	No Data
40-60	0	11.91	9	No Data	No Data
60-90	2	1.10	1	0	0.0%
90-100	0	0.70	0.51	No Data	No Data

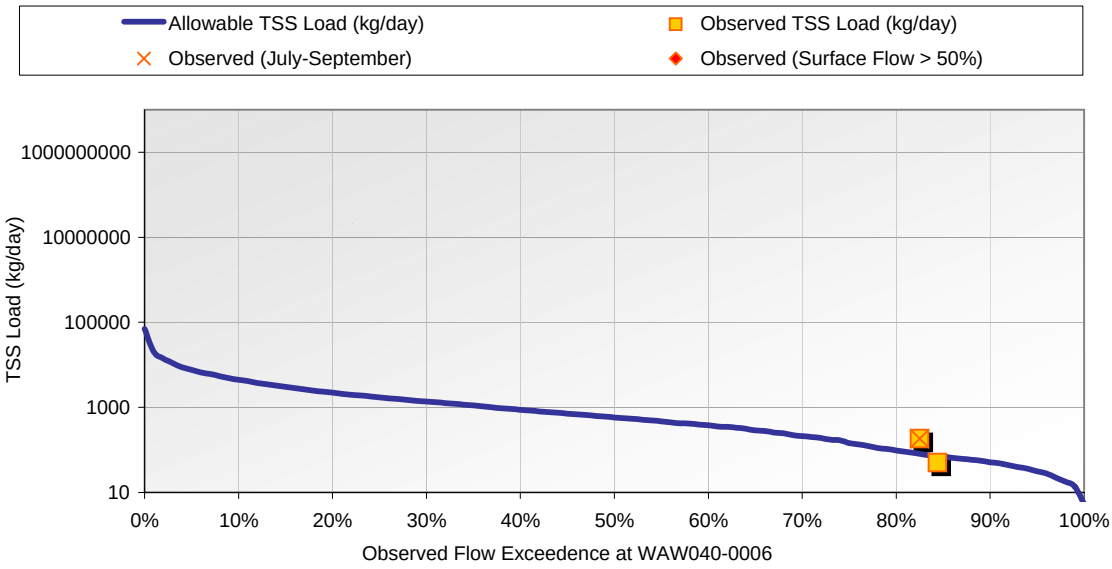
[30: TSS at WAW040-0006 (mg/L)] -vs- [31: Flow at WAW040-0006 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

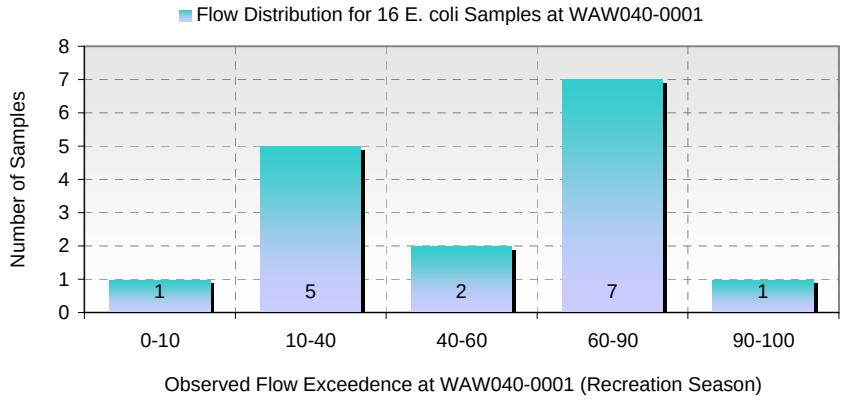


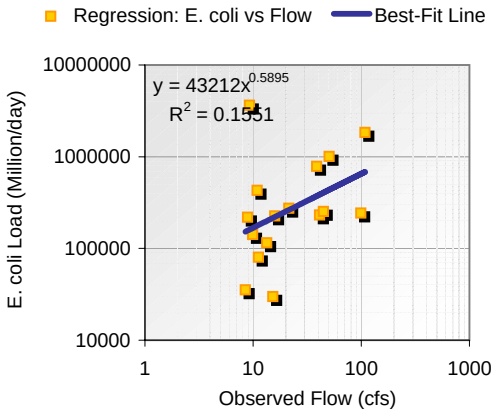
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	2-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	959.26	70,407.01	No Data	No Data
10-40	0	60.60	4,448	No Data	No Data
40-60	0	11.91	874	No Data	No Data
60-90	2	1.10	80	185	56.5%
90-100	0	0.70	51.41	No Data	No Data

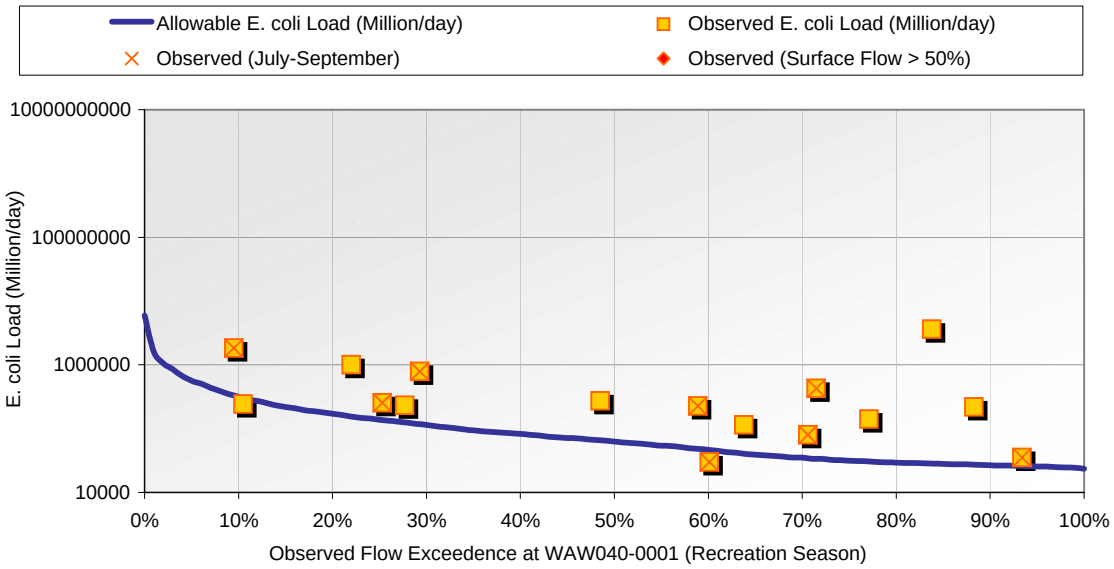
[4: E. coli at WAW040-0001 (MPN/100mL)] -vs- [41: Flow at WAW040-0001 (Recreation Season) (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

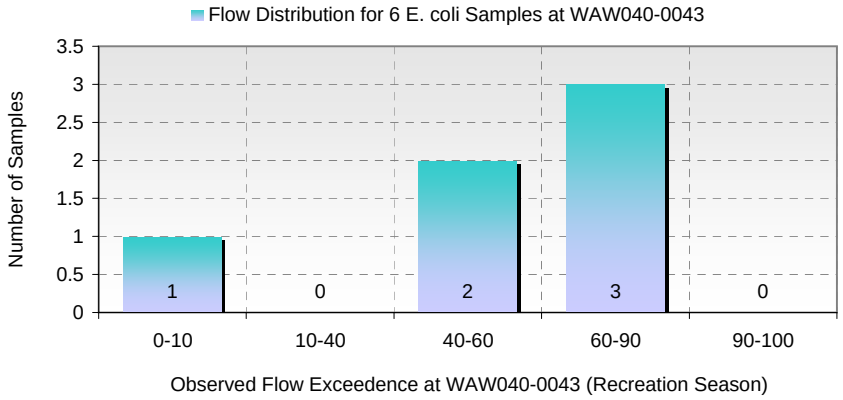


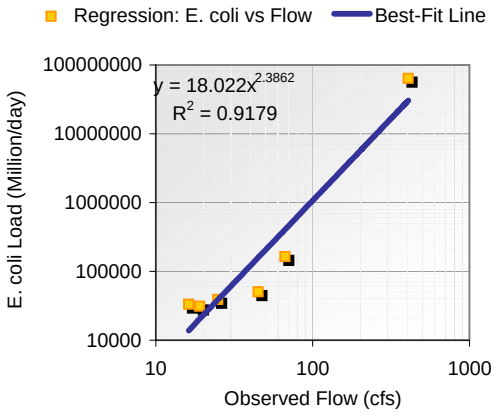
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	16-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (Million/day)	Maximum Load (Million/day)	Estimated Reduction (%)
0-10	1	108.47	331,720.45	1,831,097	81.9%
10-40	5	50.75	155,211	1,005,764	84.6%
40-60	2	21.43	65,543	272,661	76.0%
60-90	7	13.41	40,998	3,629,047	98.9%
90-100	1	8.47	25,903.35	35,229	26.5%

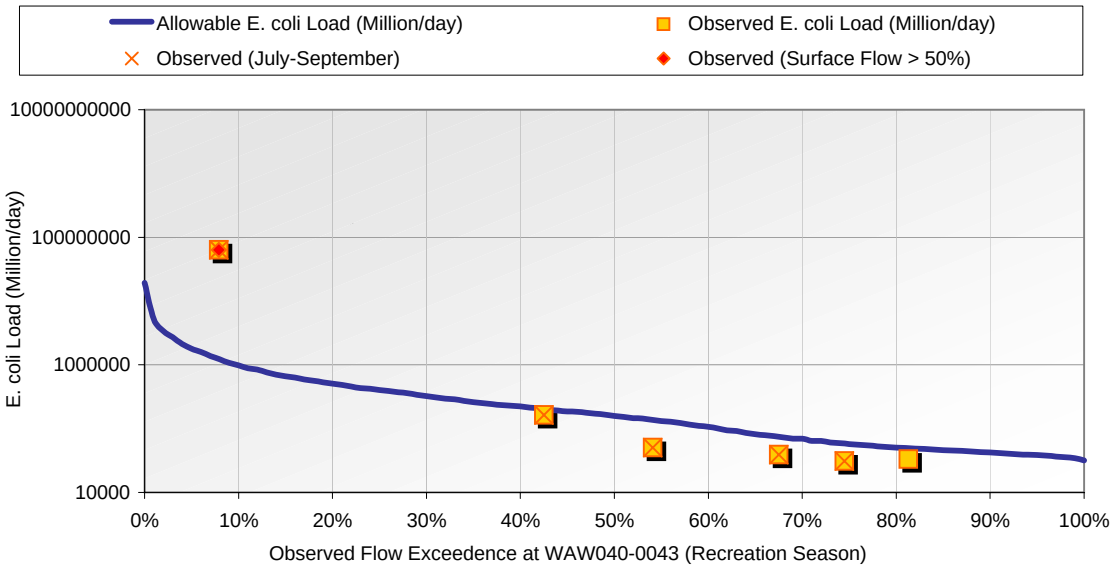
[14: E. coli at WAW040-0043 (MPN/100mL)] -vs- [39: Flow at WAW040-0043 (Recreation Season) (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

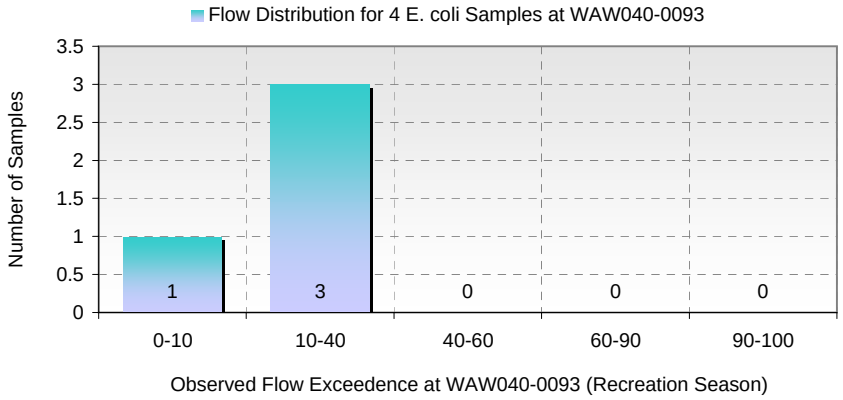


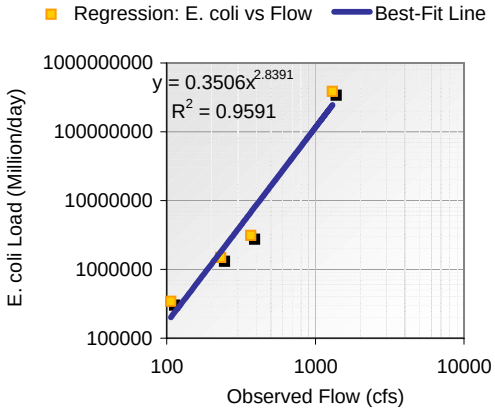
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	6-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (Million/day)	Maximum Load (Million/day)	Estimated Reduction (%)
0-10	1	406.89	1,244,373.98	63,711,948	98.0%
10-40	0	320.29	979,521	No Data	No Data
40-60	2	66.89	204,579	163,664	0.0%
60-90	3	24.89	76,134	38,981	0.0%
90-100	0	13.79	42,179.98	No Data	No Data

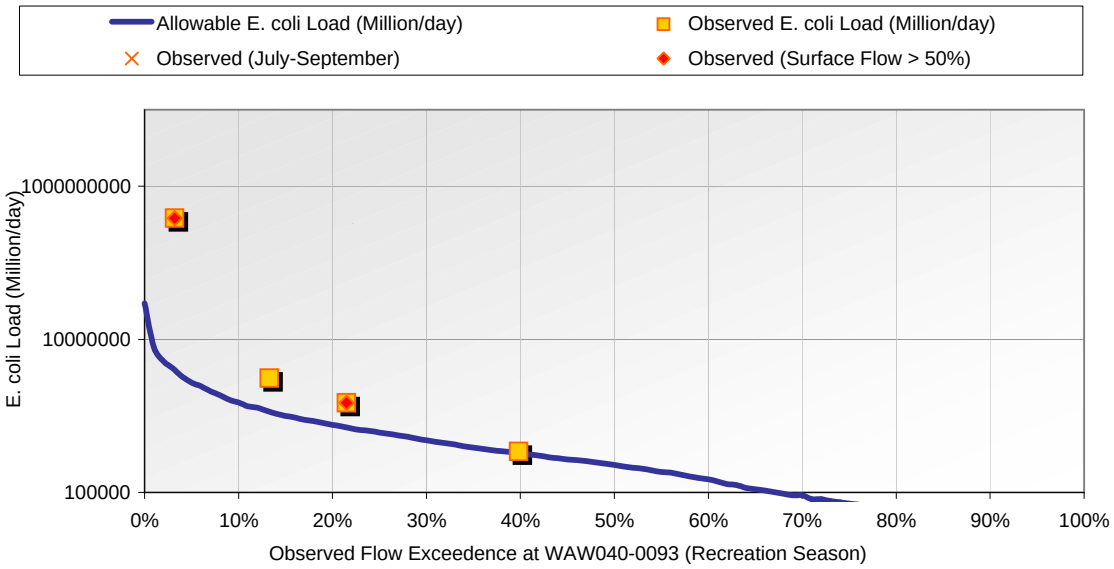
[3: E. coli at WAW040-0093 (MPN/100mL)] -vs- [46: Flow at WAW040-0093 (Recreation Season) (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

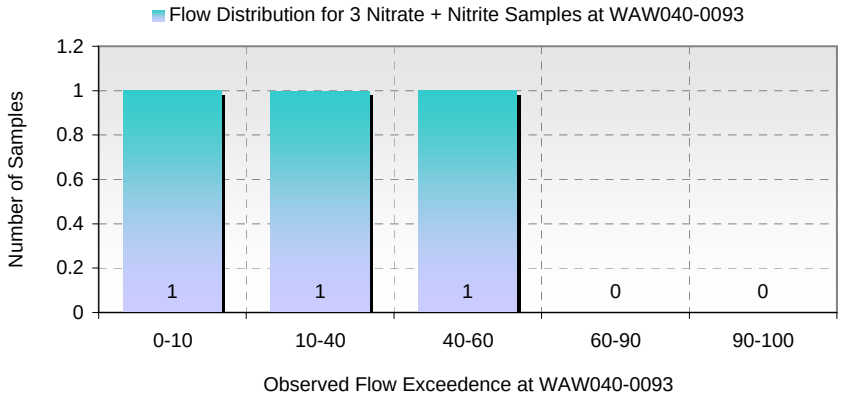


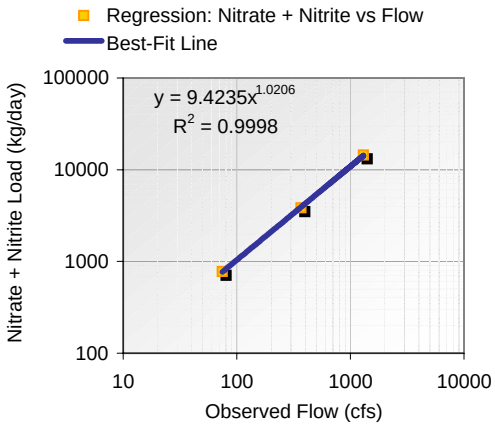
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	4-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (Million/day)	Maximum Load (Million/day)	Estimated Reduction (%)
0-10	1	1304.78	3,990,293.56	384,121,619	99.0%
10-40	3	368.22	1,126,097	3,099,921	63.7%
40-60	0	106.78	326,554	No Data	No Data
60-90	0	48.34	147,835	No Data	No Data
90-100	0	15.89	48,595.24	No Data	No Data

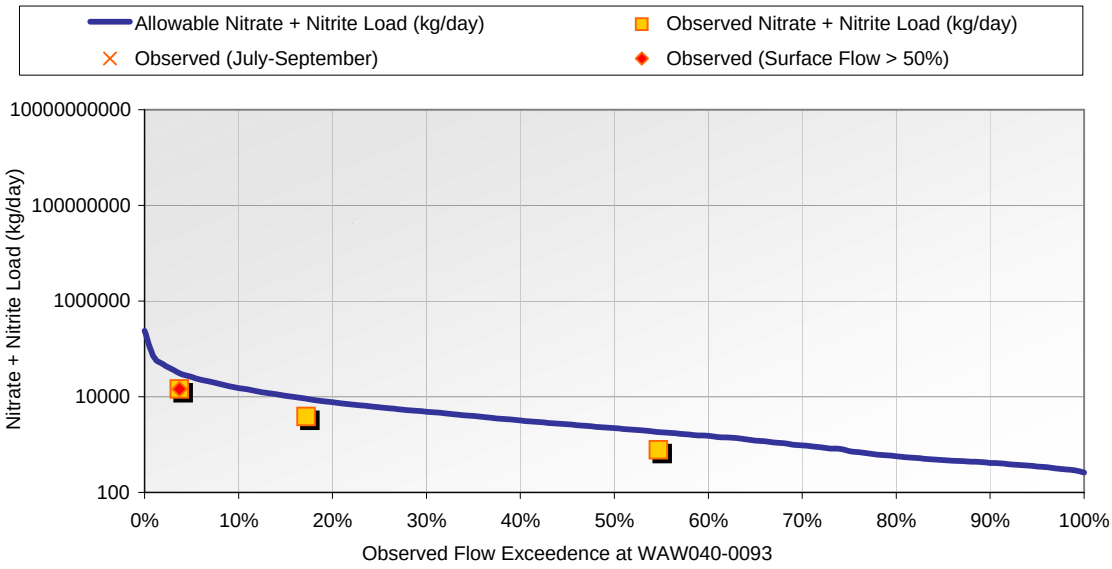
[46: Nitrate + Nitrite at WAW040-0093 (mg/L)] -vs- [45: Flow at WAW040-0093 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

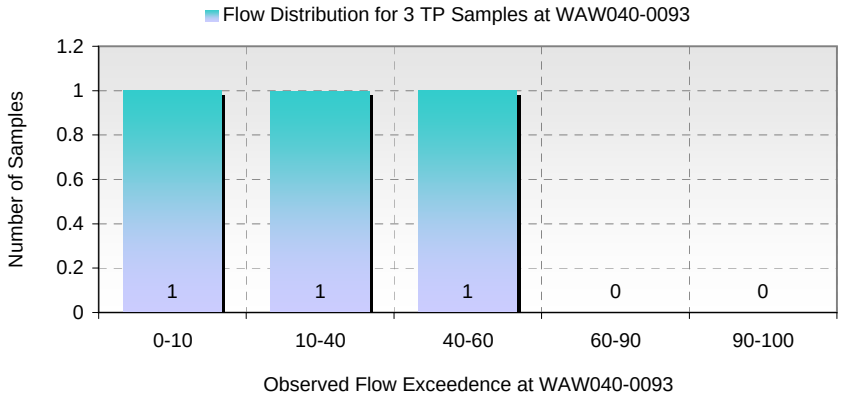


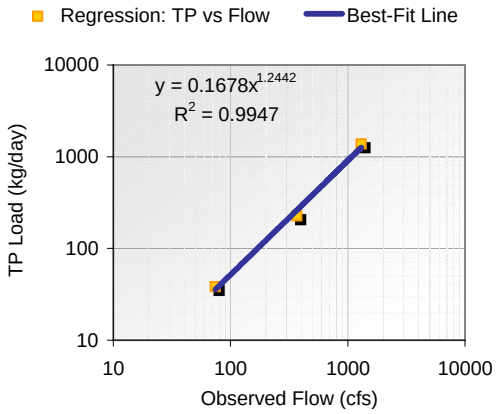
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	3-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	1	1304.78	31,922.35	14,429	0.0%
10-40	1	368.22	9,009	3,838	0.0%
40-60	1	74.49	1,822	775	0.0%
60-90	0	62.18	1,521	No Data	No Data
90-100	0	16.97	415.15	No Data	No Data

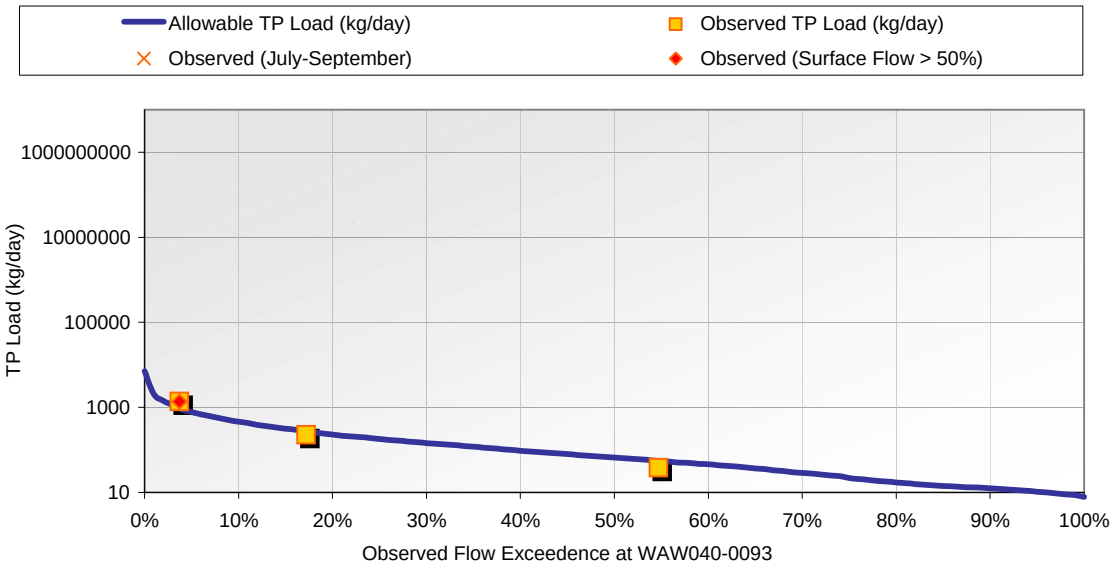
[15: TP at WAW040-0093 (mg/L)] -vs- [45: Flow at WAW040-0093 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

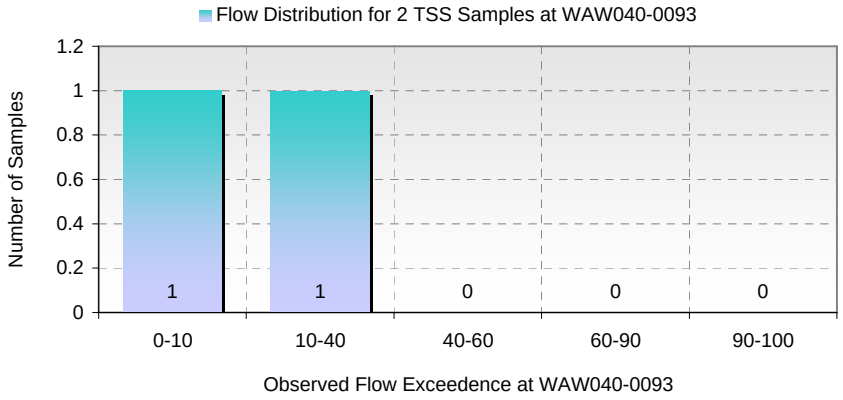


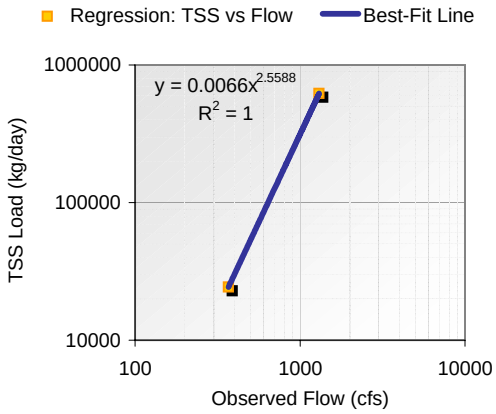
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	3-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	1	1304.78	957.67	1,373	30.2%
10-40	1	368.22	270	225	0.0%
40-60	1	74.49	55	38	0.0%
60-90	0	62.18	46	No Data	No Data
90-100	0	16.97	12.45	No Data	No Data

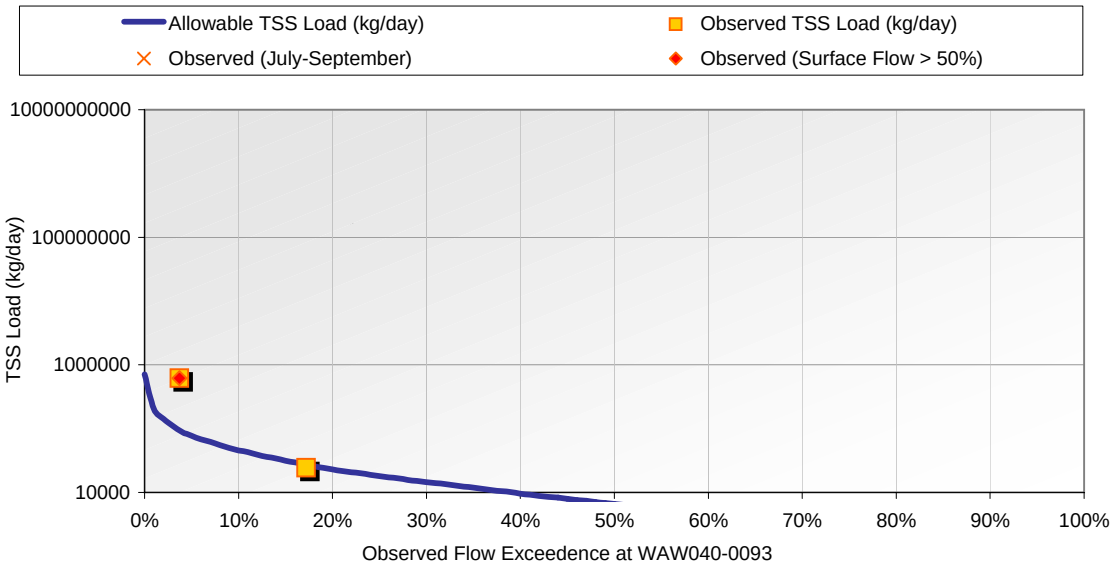
[33: TSS at WAW040-0093 (mg/L)] -vs- [45: Flow at WAW040-0093 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

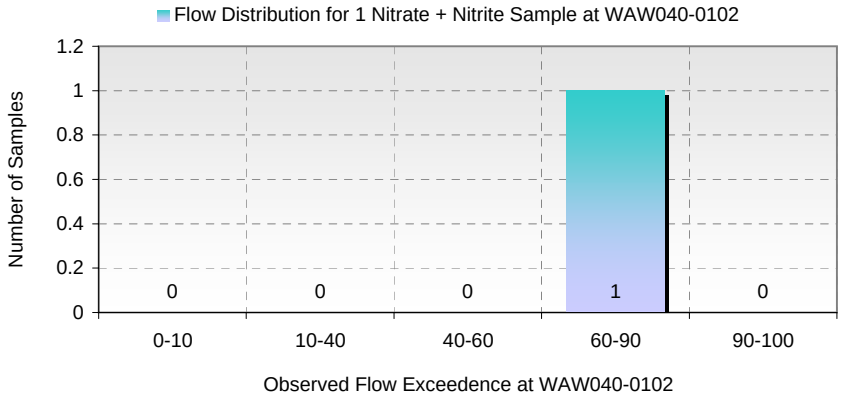


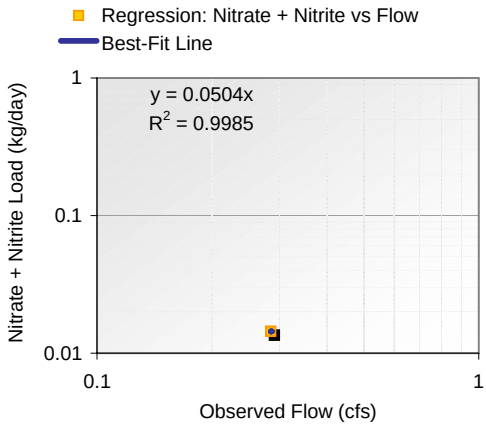
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	2-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	1	1304.78	95,767.04	619,294	84.5%
10-40	1	368.22	27,026	24,324	0.0%
40-60	0	130.16	9,553	No Data	No Data
60-90	0	62.18	4,564	No Data	No Data
90-100	0	16.97	1,245.46	No Data	No Data

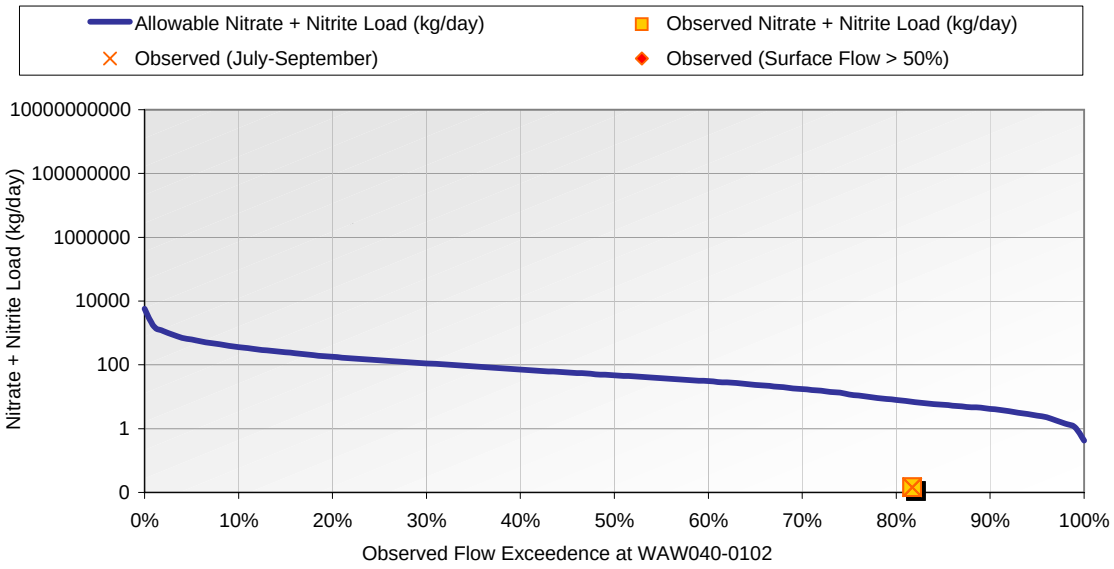
[41: Nitrate + Nitrite at WAW040-0102 (mg/L)] -vs- [20: Flow at WAW040-0102 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

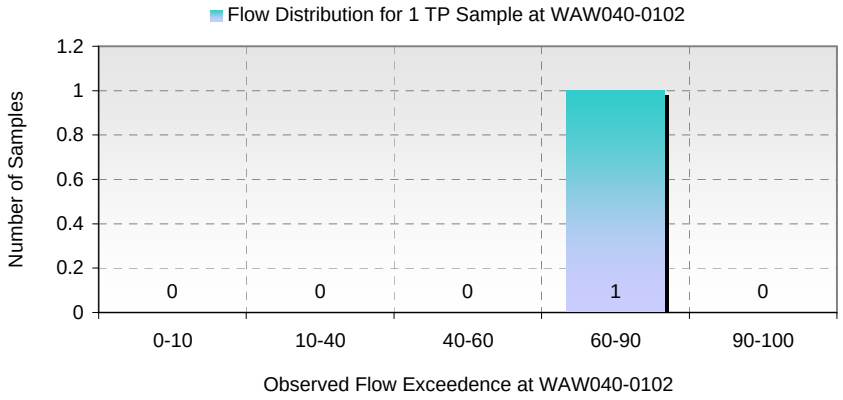


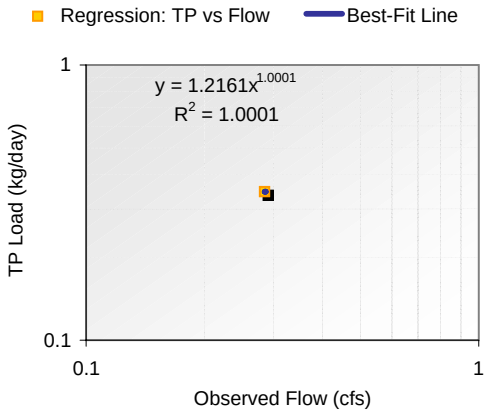
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	1-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	233.33	5,708.68	No Data	No Data
10-40	0	14.74	361	No Data	No Data
40-60	0	2.90	71	No Data	No Data
60-90	1	0.29	7	0	0.0%
90-100	0	0.17	4.17	No Data	No Data

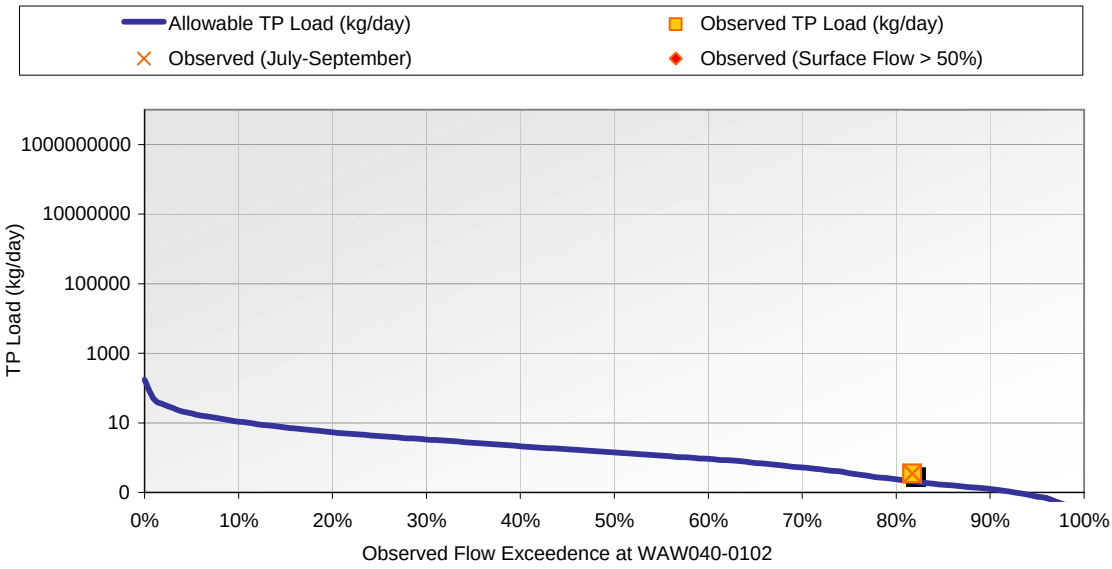
[17: TP at WAW040-0102 (mg/L)] -vs- [20: Flow at WAW040-0102 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

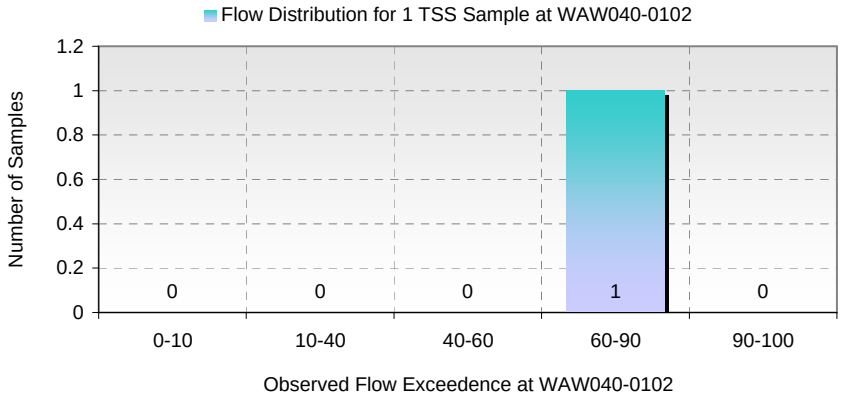


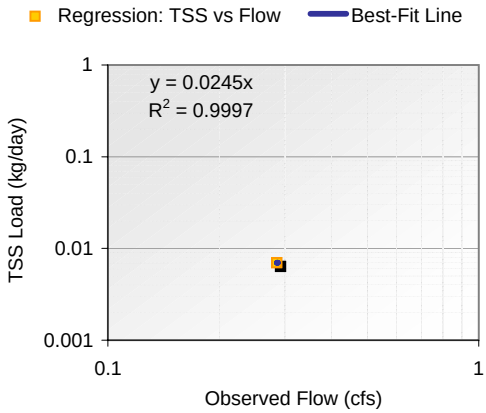
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	1-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	233.33	171.26	No Data	No Data
10-40	0	14.74	11	No Data	No Data
40-60	0	2.90	2	No Data	No Data
60-90	1	0.29	0	0	39.6%
90-100	0	0.17	0.13	No Data	No Data

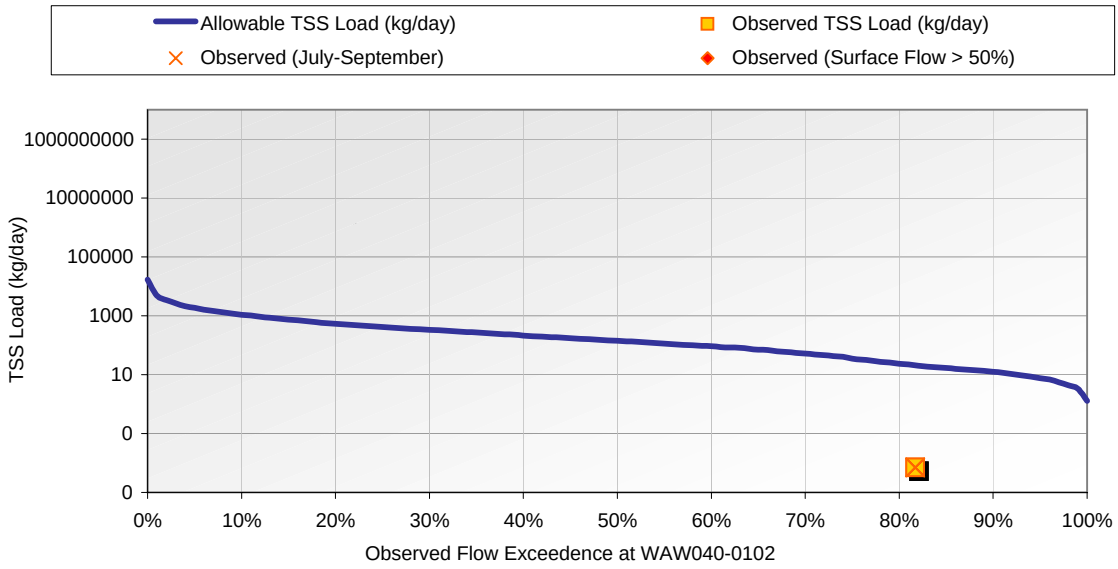
[42: TSS at WAW040-0102 (mg/L)] -vs- [20: Flow at WAW040-0102 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

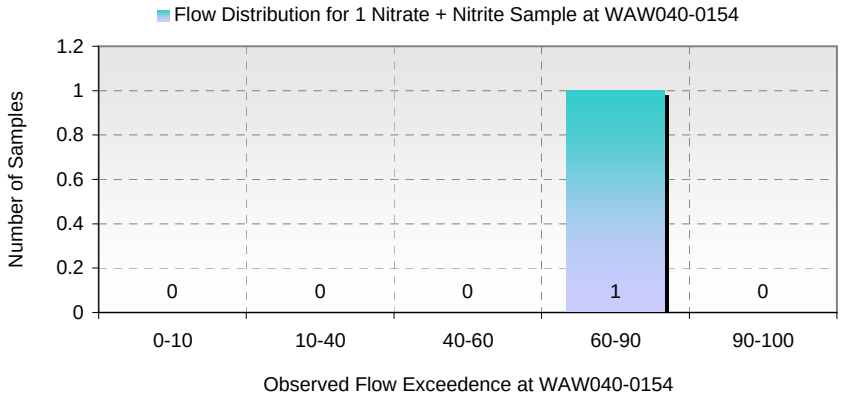


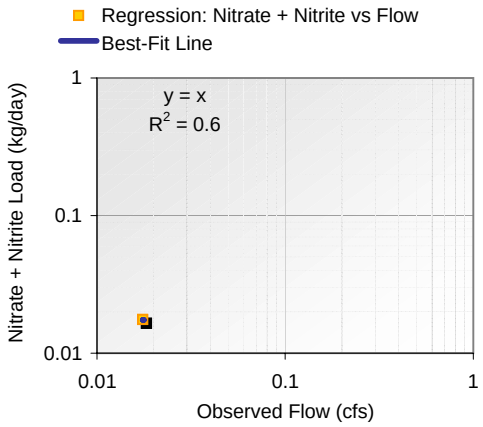
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	1-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	233.33	17,126.03	No Data	No Data
10-40	0	14.74	1,082	No Data	No Data
40-60	0	2.90	213	No Data	No Data
60-90	1	0.29	21	0	0.0%
90-100	0	0.17	12.51	No Data	No Data

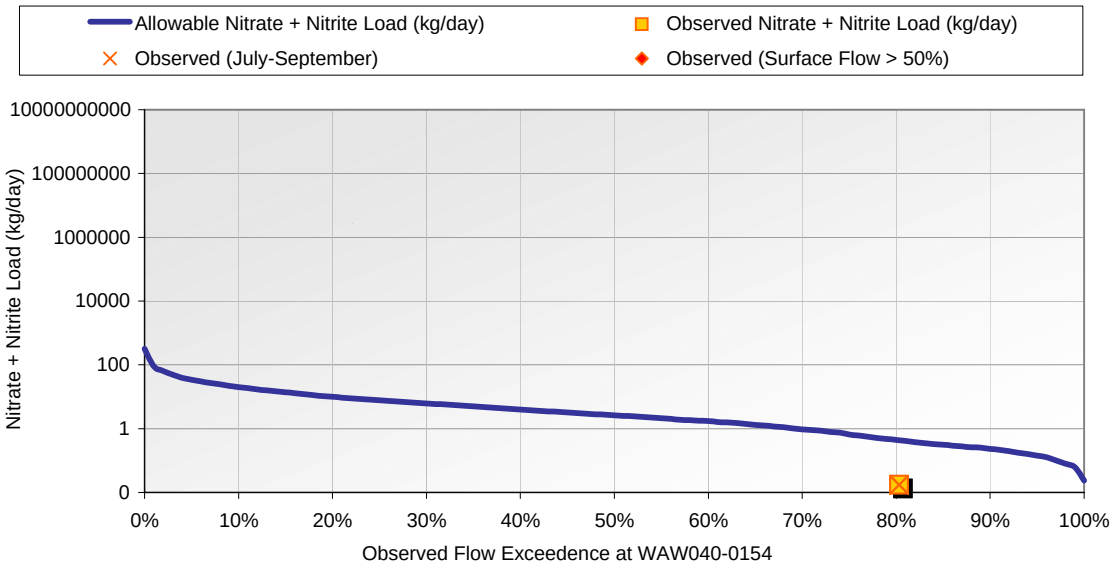
[47: Nitrate + Nitrite at WAW040-0154 (mg/L)] -vs- [35: Flow at WAW040-0154 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

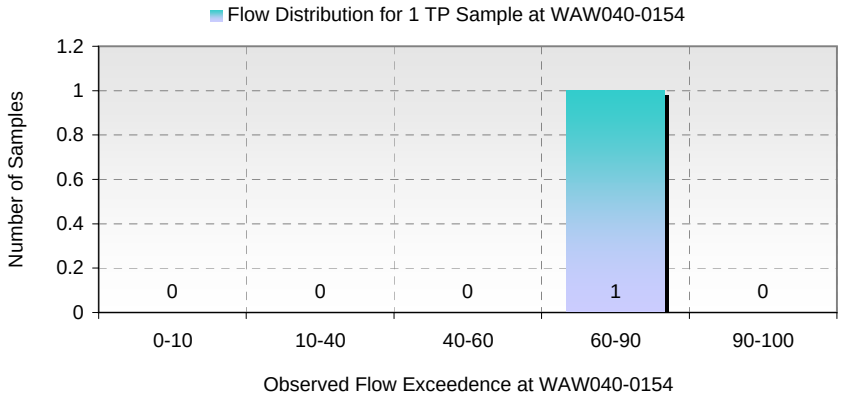


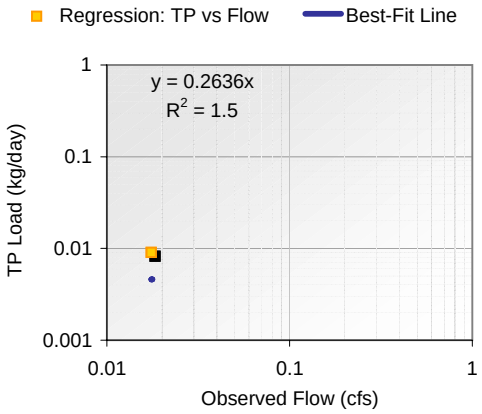
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	1-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	12.96	317.15	No Data	No Data
10-40	0	0.82	20	No Data	No Data
40-60	0	0.16	4	No Data	No Data
60-90	1	0.02	0	0	0.0%
90-100	0	0.01	0.23	No Data	No Data

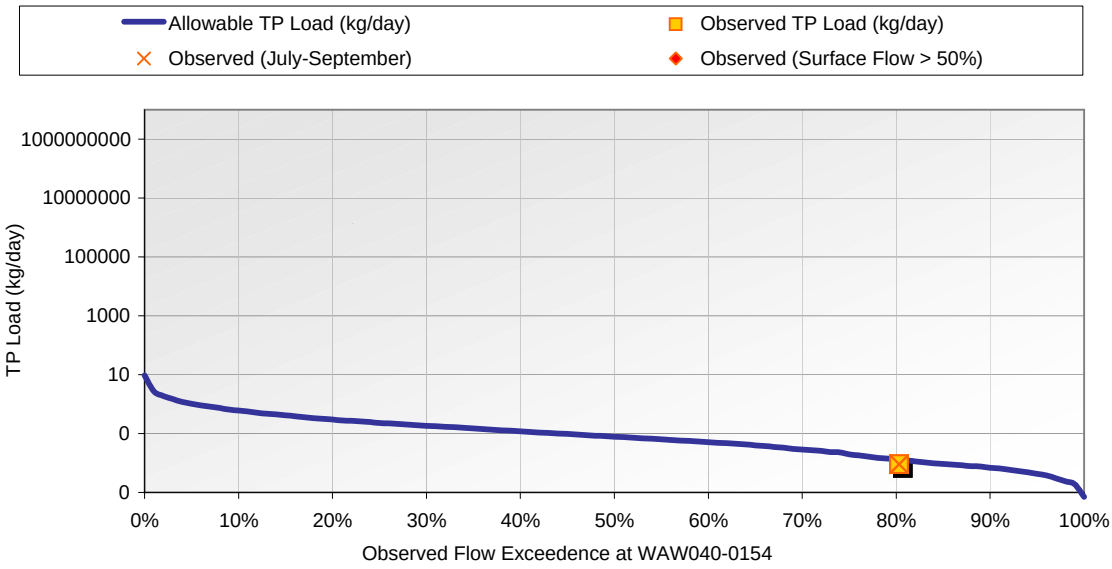
[48: TP at WAW040-0154 (mg/L)] -vs- [35: Flow at WAW040-0154 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

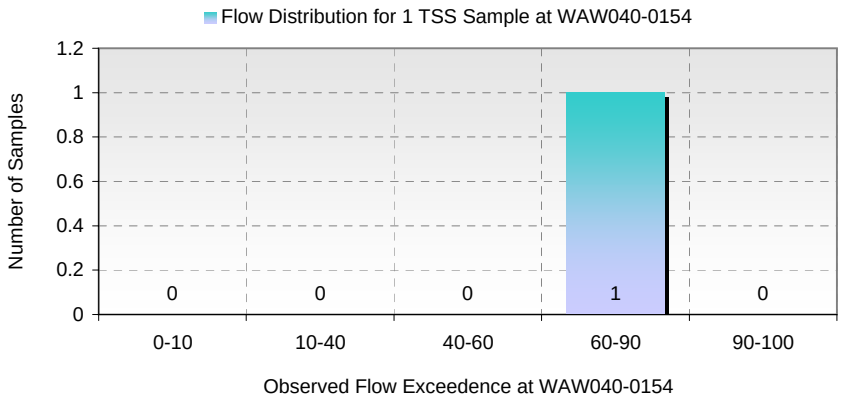


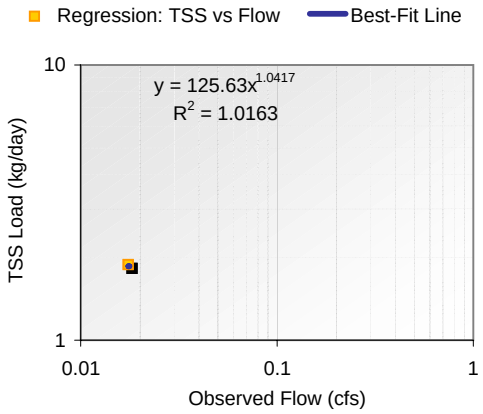
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	1-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	12.96	9.51	No Data	No Data
10-40	0	0.82	1	No Data	No Data
40-60	0	0.16	0	No Data	No Data
60-90	1	0.02	0	0	0.0%
90-100	0	0.01	0.01	No Data	No Data

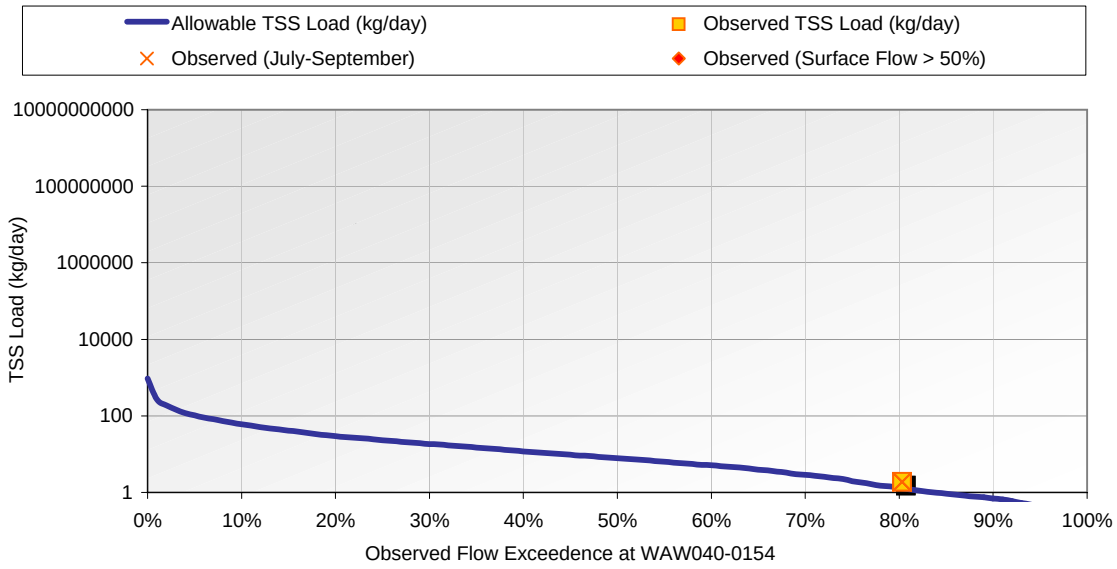
[35: TSS at WAW040-0154 (mg/L)] -vs- [35: Flow at WAW040-0154 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

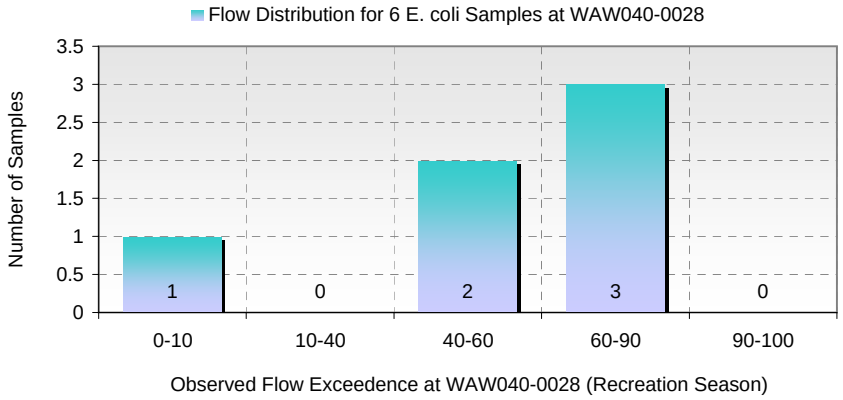


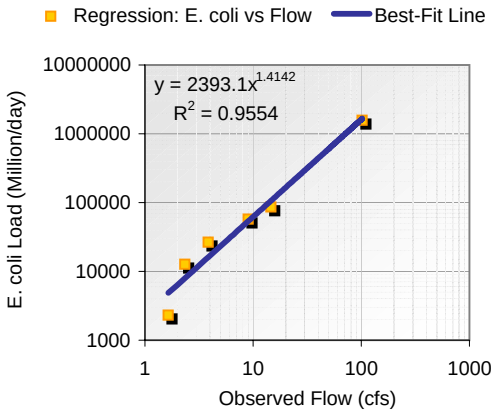
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	1-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	12.96	951.45	No Data	No Data
10-40	0	0.82	60	No Data	No Data
40-60	0	0.16	12	No Data	No Data
60-90	1	0.02	1	2	31.8%
90-100	0	0.01	0.69	No Data	No Data

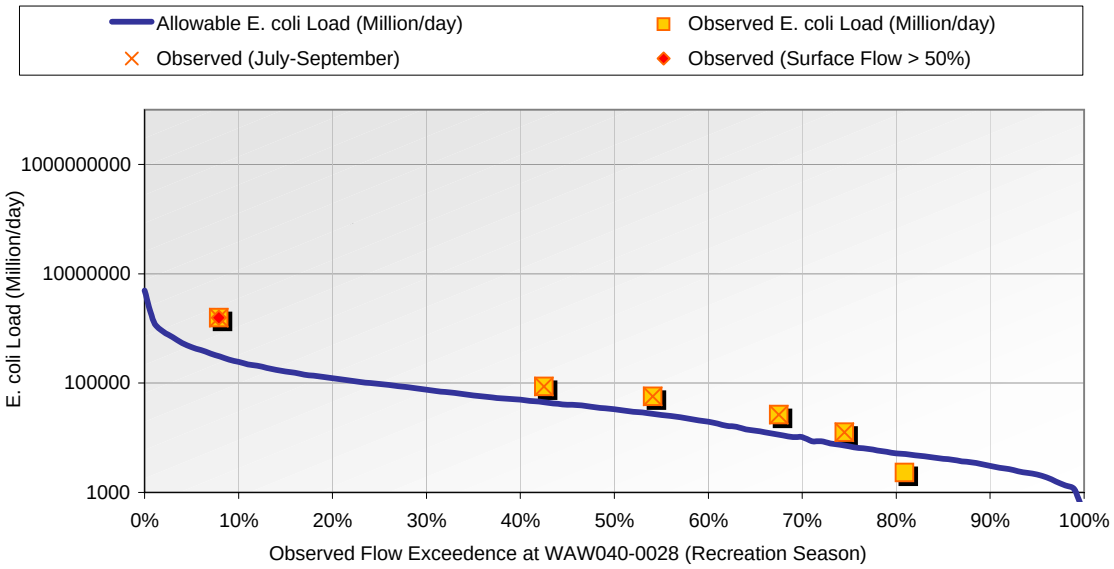
[6: E. coli at WAW040-0028 (MPN/100mL)] -vs- [8: Flow at WAW040-0028 (Recreation Season) (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

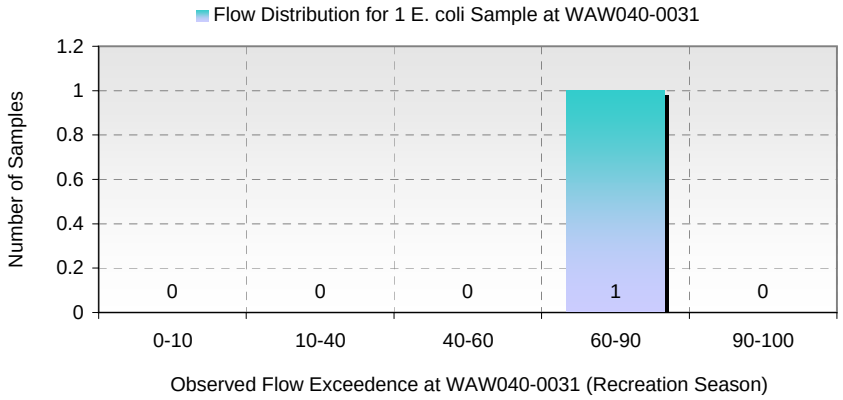


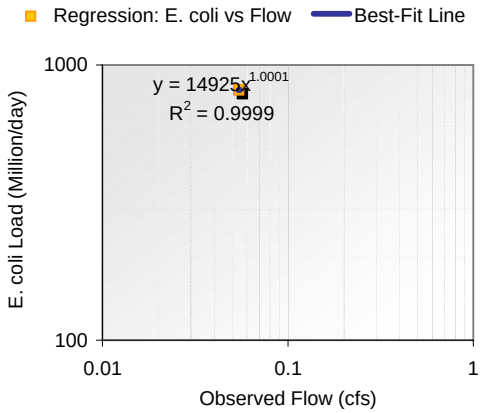
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	6-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (Million/day)	Maximum Load (Million/day)	Estimated Reduction (%)
0-10	1	102.27	312,771.70	1,576,369	80.2%
10-40	0	79.96	244,545	No Data	No Data
40-60	2	14.68	44,907	86,221	47.9%
60-90	3	3.86	11,818	26,472	55.4%
90-100	0	1.00	3,072.65	No Data	No Data

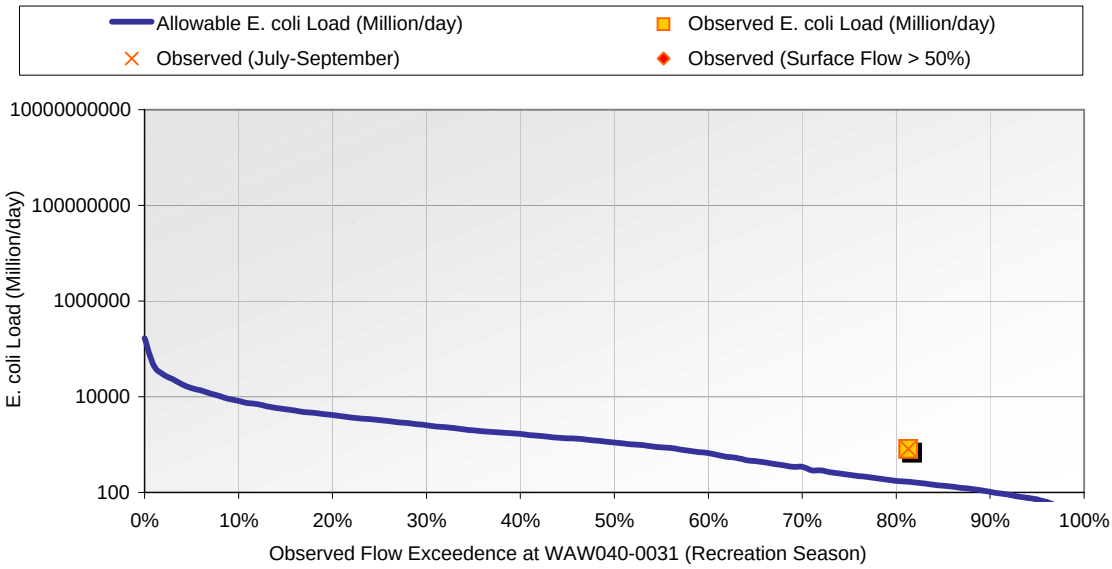
[7: E. coli at WAW040-0031 (MPN/100mL)] -vs- [9: Flow at WAW040-0031 (Recreation Season) (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

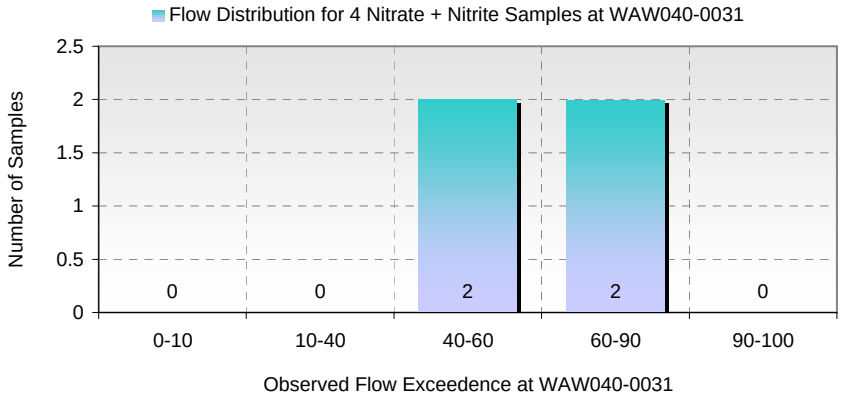


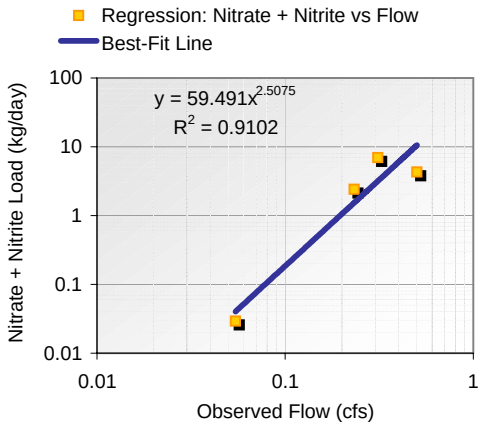
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	1-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (Million/day)	Maximum Load (Million/day)	Estimated Reduction (%)
0-10	0	54.44	166,503.06	No Data	No Data
10-40	0	2.68	8,204	No Data	No Data
40-60	0	0.54	1,665	No Data	No Data
60-90	1	0.05	167	813	79.5%
90-100	0	0.03	103.08	No Data	No Data

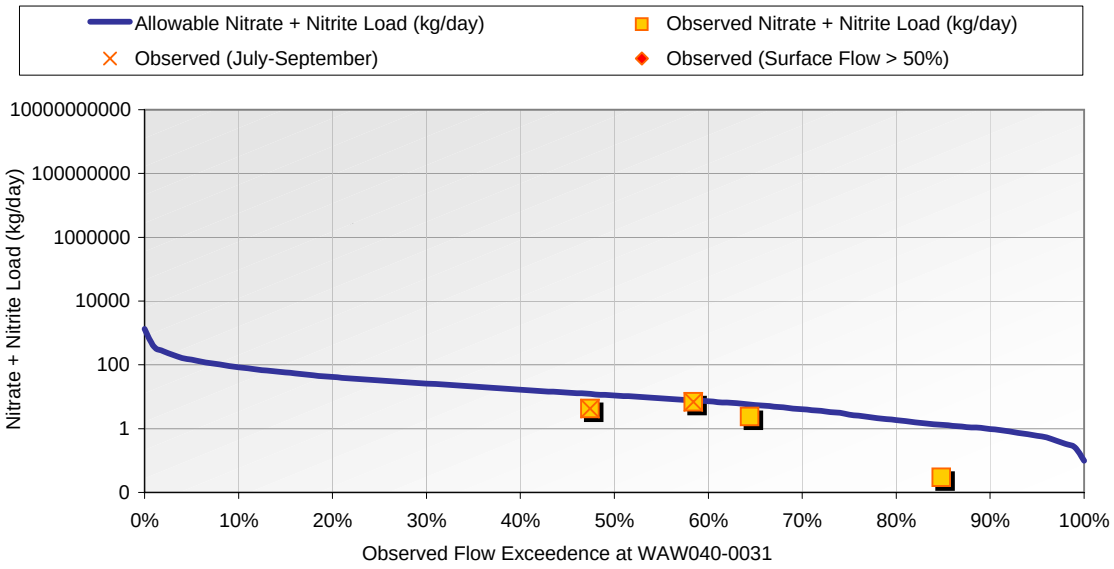
[43: Nitrate + Nitrite at WAW040-0031 (mg/L)] -vs- [24: Flow at WAW040-0031 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

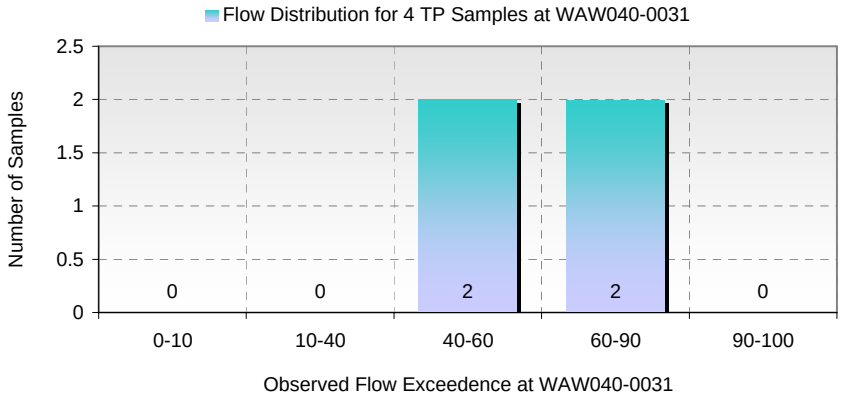


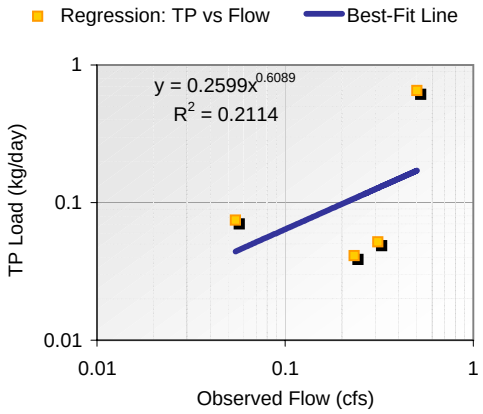
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	4-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	54.44	1,332.02	No Data	No Data
10-40	0	3.44	84	No Data	No Data
40-60	2	0.50	12	7	0.0%
60-90	2	0.23	6	2	0.0%
90-100	0	0.04	0.97	No Data	No Data

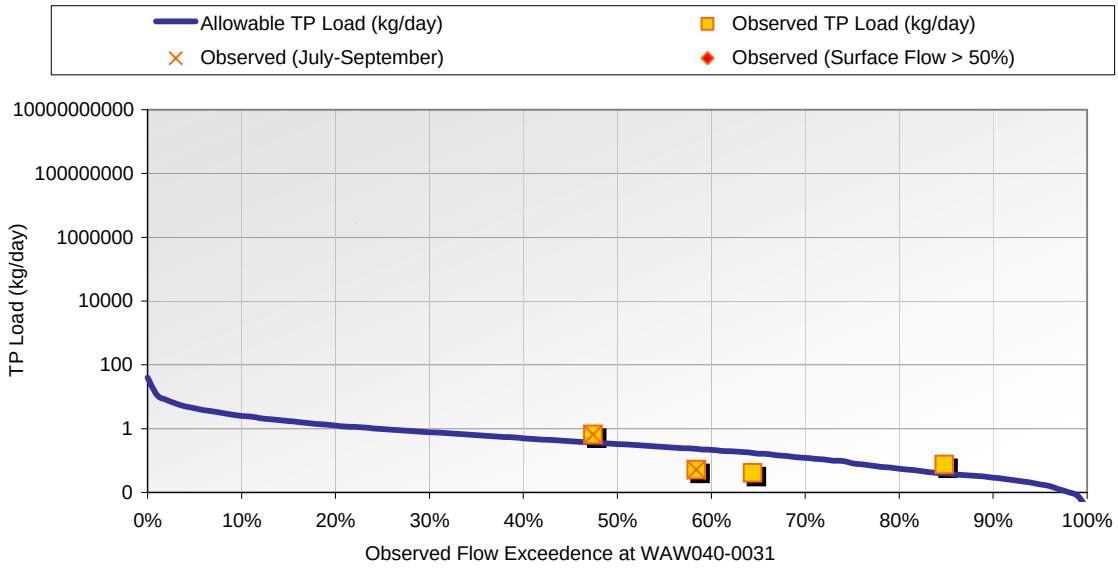
[21: TP at WAW040-0031 (mg/L)] -vs- [24: Flow at WAW040-0031 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

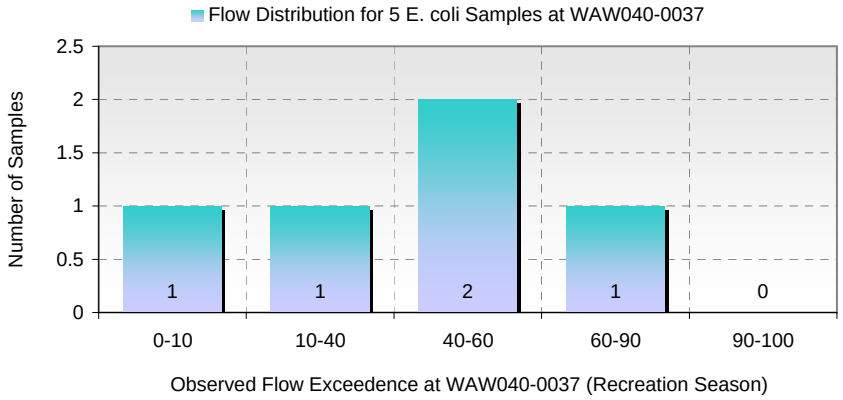


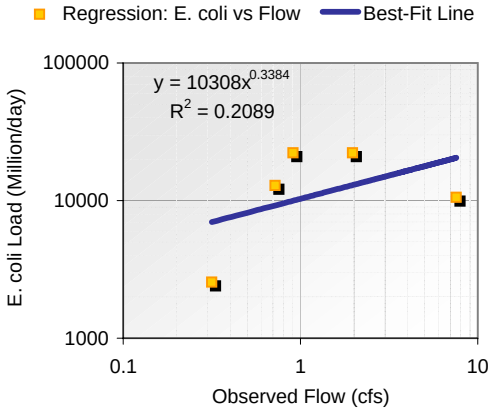
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	4-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	54.44	39.96	No Data	No Data
10-40	0	3.44	3	No Data	No Data
40-60	2	0.50	0	1	43.4%
60-90	2	0.05	0	0	46.4%
90-100	0	0.04	0.03	No Data	No Data

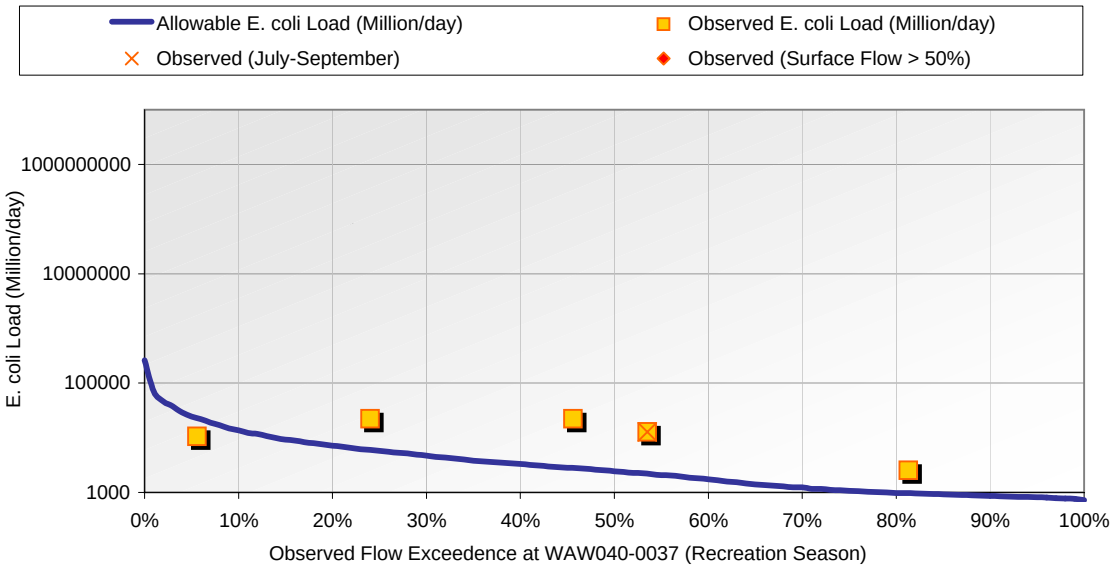
[13: E. coli at WAW040-0037 (MPN/100mL)] -vs- [38: Flow at WAW040-0037 (Recreation Season) (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

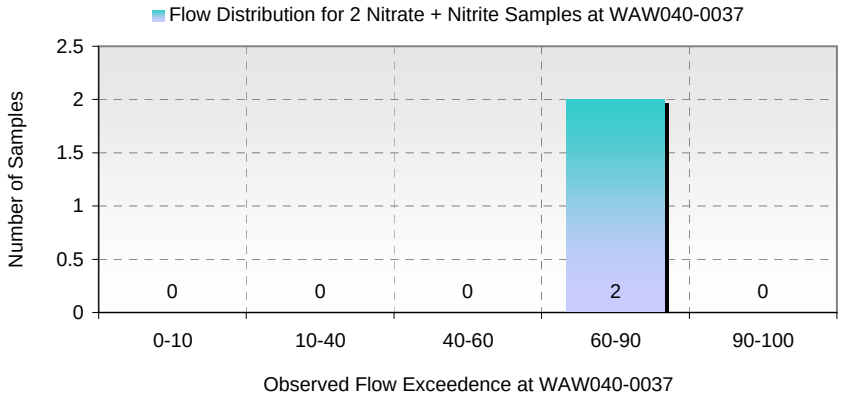


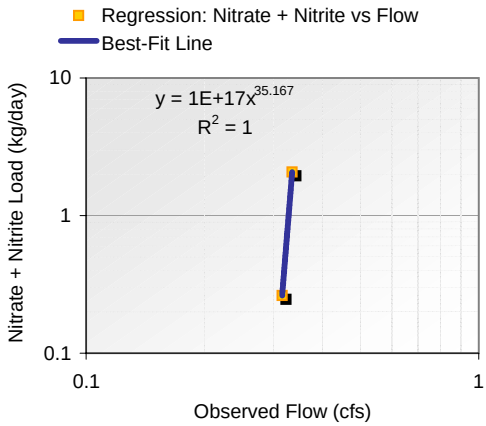
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	5-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (Million/day)	Maximum Load (Million/day)	Estimated Reduction (%)
0-10	1	7.56	23,130.88	10,548	0.0%
10-40	1	1.97	6,020	22,153	72.8%
40-60	2	0.91	2,781	22,244	87.5%
60-90	1	0.32	965	2,549	62.1%
90-100	0	0.28	865.53	No Data	No Data

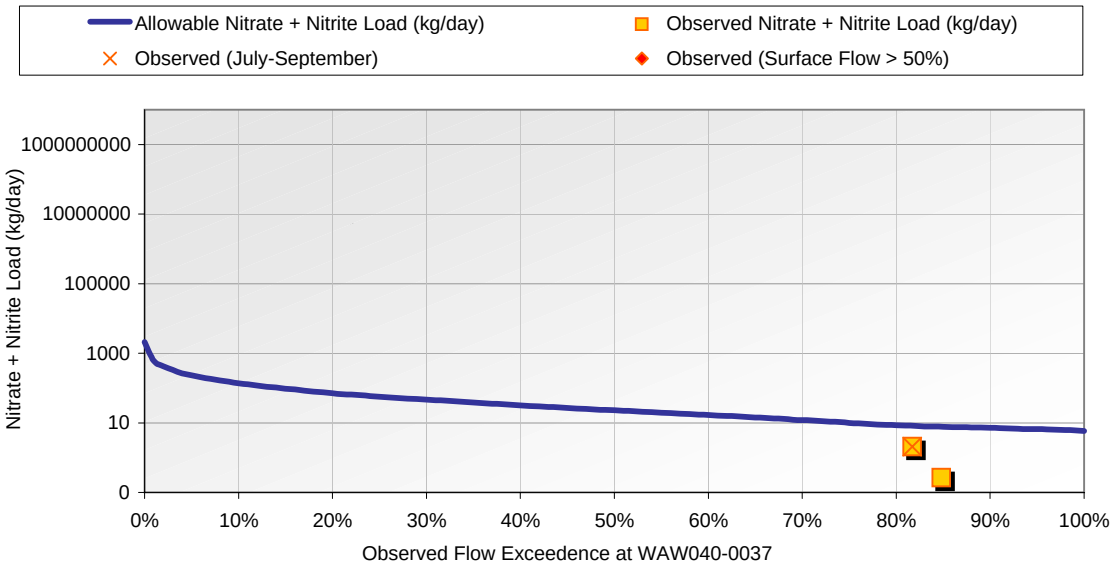
[45: Nitrate + Nitrite at WAW040-0037 (mg/L)] -vs- [40: Flow at WAW040-0037 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

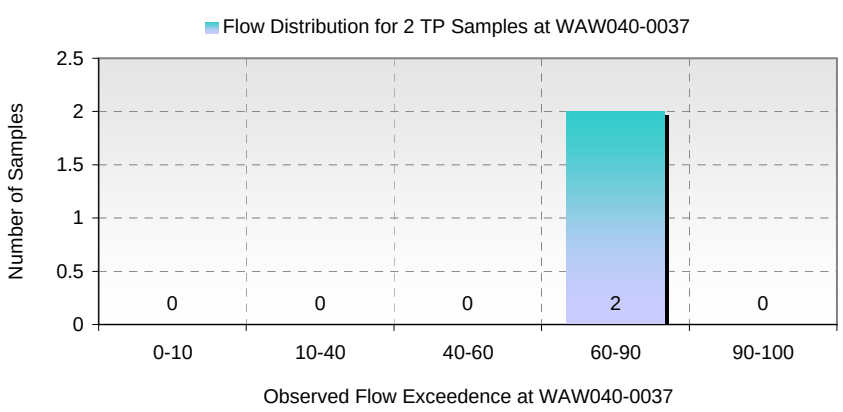


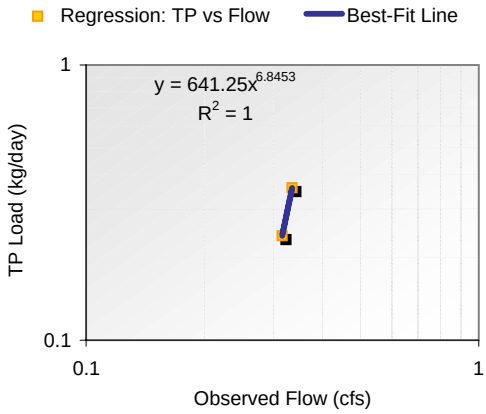
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	2-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	85.79	2,098.81	No Data	No Data
10-40	0	5.64	138	No Data	No Data
40-60	0	1.29	32	No Data	No Data
60-90	2	0.33	8	2	0.0%
90-100	0	0.29	7.16	No Data	No Data

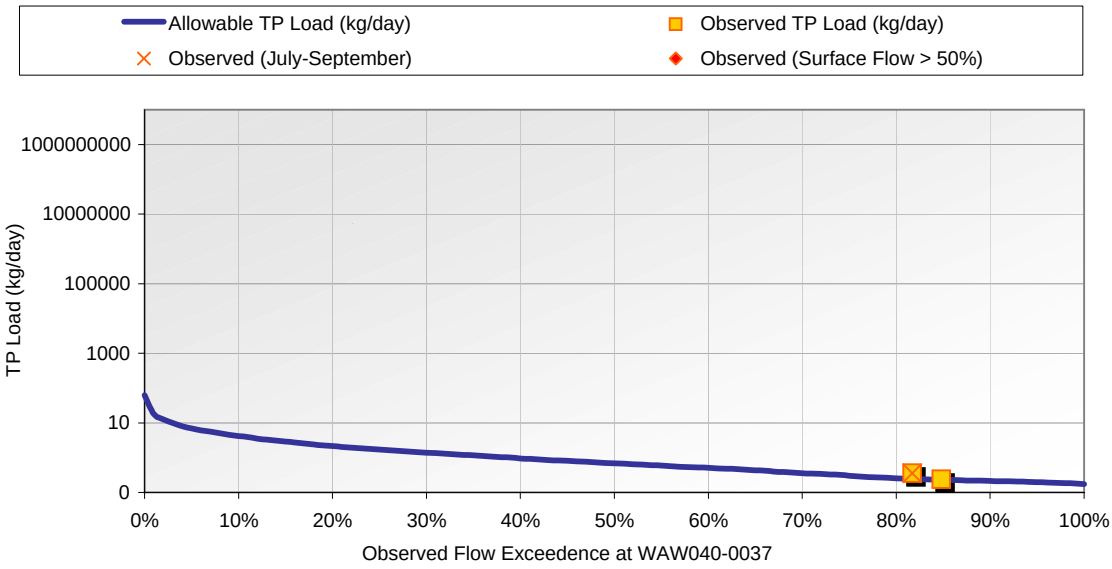
[23: TP at WAW040-0037 (mg/L)] -vs- [40: Flow at WAW040-0037 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis

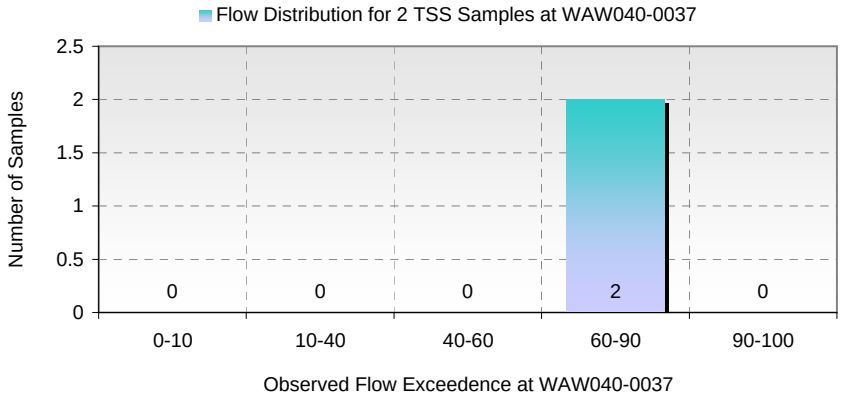


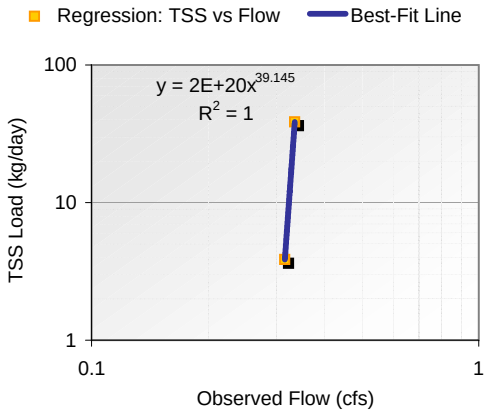
3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	2-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	85.79	62.96	No Data	No Data
10-40	0	5.64	4	No Data	No Data
40-60	0	1.29	1	No Data	No Data
60-90	2	0.33	0	0	31.4%
90-100	0	0.29	0.21	No Data	No Data

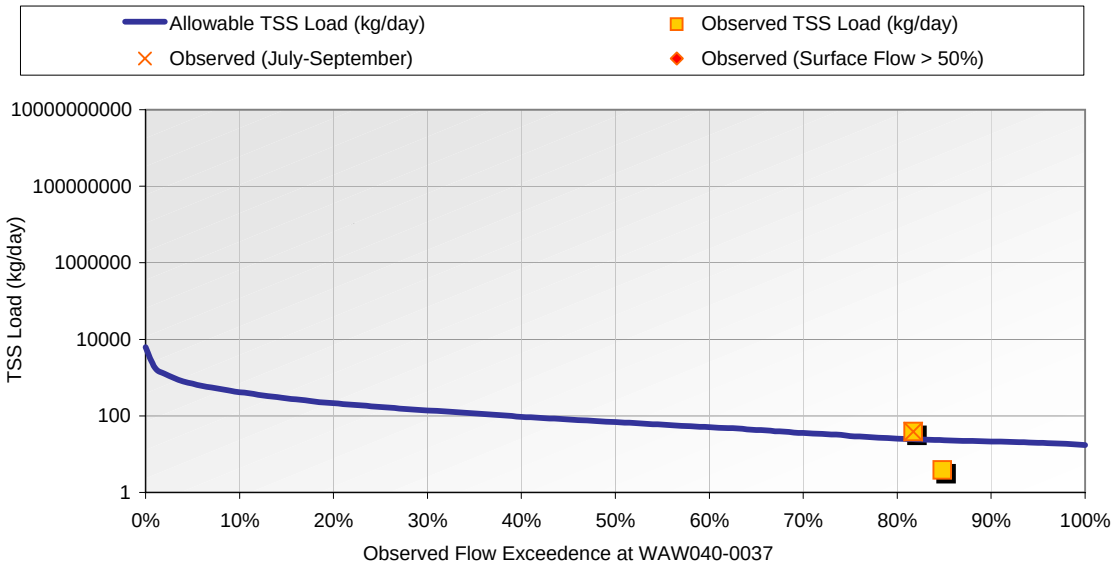
[38: TSS at WAW040-0037 (mg/L)] -vs- [40: Flow at WAW040-0037 (cfs)]

1. Data Assessment and Trend Confirmation





2. Load Exceedence Analysis



3. Estimated TMDL Loads by Flow Exceedence Range

Flow Exceedence Ranges	2-Sample Distribution	Maximum Observed Flow (cfs)	Allowable Load (kg/day)	Maximum Load (kg/day)	Estimated Reduction (%)
0-10	0	85.79	6,296.43	No Data	No Data
10-40	0	5.64	414	No Data	No Data
40-60	0	1.29	95	No Data	No Data
60-90	2	0.33	25	38	36.2%
90-100	0	0.29	21.47	No Data	No Data