

# West Virginia Section 303(d) List and Supplements

unnamed tributary of Elk-two Mile Creek  
in Kanawha County  
Photo by Pat Campbell



The format of the 2004 Section 303(d) list is organized around the Watershed Management Framework. The five hydrologic groups (A-E) of the framework provide the skeleton. Within each hydrologic group, watersheds are arranged alphabetically and impaired waters are sorted by stream code in their appropriate watershed.

The information that follows each impaired stream includes the stream code, the affected water quality criteria, the affected designated use, the general cause of the impairment (where known), the impaired length (or, by default, the entire length), the planned or last possible timing of TMDL development and whether or not the stream was on the 2002 list.

The cause of impairment is often unknown or uncertain at the time of listing and is so indicated on the list. The cause(s) of impairment and the contributing sources of pollution will be identified in the TMDL development process. Many waters are listed, by default, for their entire length. In most cases, it is doubtful that the entire length of stream is impaired, but without further data, the exact length of impairment is unknown. Each listed stream will be revisited prior to TMDL development. The additional assessments performed in the pre-TMDL monitoring effort will better define the impaired length.

A West Virginia Watershed Management Framework map is provided to assist navigation within the list. A key is also provided to aid in the interpretation of presented information.

Six additional supplements to the Section 303(d) List are provided. The supplements allow tracking of previously listed waters that are not on the 2004 Section 303(d) list, and identify impaired waters for which TMDLs are not needed, waters for which obsolete total aluminum TMDLs have been developed, and new waters/impairments listed in 2004. Each supplement is described below:

#### **Supplemental Table A – Previously Listed Waters – No TMDLs Developed**

Previously listed waters from the 2002 list that are not on the 2004 list are included in this supplement if a TMDL has not been developed. These waters have been reevaluated and found not to be impaired. Causes for revision of their impairment status include recent water quality data demonstrating an improved water quality condition, revision to the water quality criteria associated with the previous listing, documentation that the water was previously listed in error, or modification of the listing methodology.

#### **Supplemental Table B – Previously Listed Waters – TMDL Developed**

TMDLs have been developed for many previously listed waters. Under 40 CFR 130 regulations, TMDL development allows the removal of an impaired water from the Section 303(d) List. In the suggested format for the Integrated Report, such waters are to be classified in Category 4a and clearly distinguished from Category 5 and the Section 303(d) List. Waters included in Category 4a have TMDLs developed, but water quality improvements are not yet complete or documented.

#### **Supplemental Table C – TMDL Developed – Below Listing Criteria**

The goal of every TMDL is to bring the impaired water back to the point where it meets its designated uses and associated water quality criteria. Waters in this supplement have had TMDLs developed and recent water quality information indicates that the listing criteria are no longer being exceeded. In the Integrated Report, the waters of Supplement C may be included in Category 1 (meeting all uses) provided that impairments for other uses/pollutants are not evidenced.

### **Supplemental Table D – Impaired Waters – TMDLs not Required**

Under 40 CFR 130 regulations, TMDL development is not needed for impaired waters if other control mechanisms are in place which are reasonably expected to achieve water quality standards, or if the impairment is not caused by a pollutant. In the suggested format for the Integrated Report, such waters are to be classified in Categories 4b and 4c, respectively. The waters residing in Category 4c are dewatered as a result of historic and present day deep mining activities.

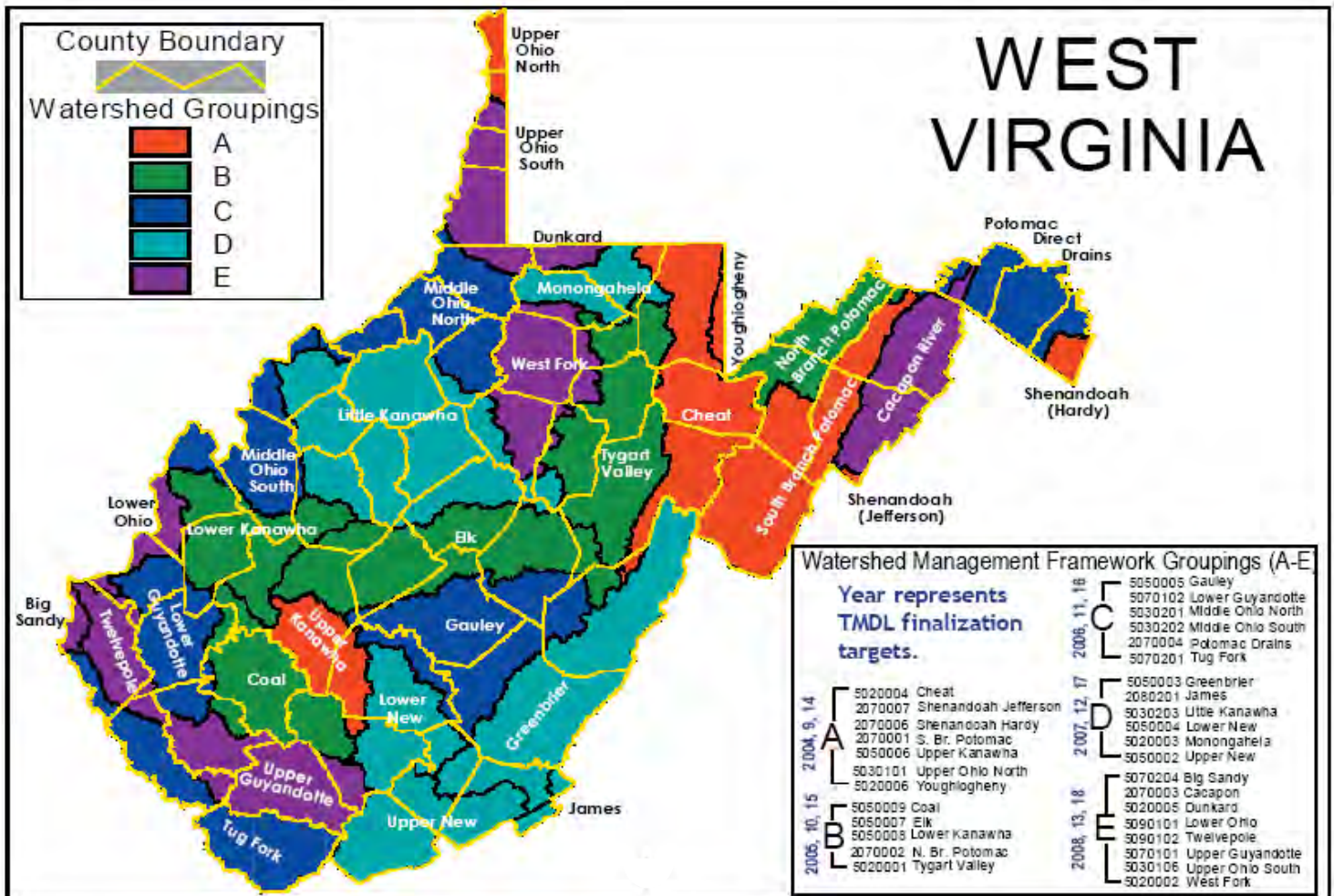
### **Supplemental Table E – Total Aluminum TMDLs**

This supplement identifies waters for which TMDLs have been developed pursuant to the previously applicable total aluminum water quality criterion. EPA's approval of revised aluminum criteria, as described on Page 10 of the report, makes the subject TMDLs obsolete.

### **Supplemental Table F – New Listings for 2004**

This supplement simply identifies the newly identified waters and impairments associated with the West Virginia 2004 Section 303(d) List. The waters and impairment shown on Supplemental Table F are also include on the Section 303(d) List and are classified in Category 5 of the Integrated Report format.

# Watershed Management Framework Groupings with TMDL Finalization Target Dates



# WV 2004 Section 303(d) List Key

## List Format

Impaired waters are first organized by their hydrologic grouping pursuant to the West Virginia Watershed Management Framework (i.e. Hydrologic Group A waters are shown first, followed by Hydrologic Group B, etc.) Within each hydrologic group, major watersheds are displayed alphabetically (e.g. within Hydrologic Group B, the Coal watershed is displayed first, followed by the Elk, followed by the Lower Kanawha, and so on.) Within each major watershed, impaired waters are arranged by their stream code.

The following table displays the format of the West Virginia 2004 Section 303(d) List and contains excerpts designed to display various intricacies.

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (mi)	Reach Description	Projected TMDL Year	2002 List?
<b>Hydrologic Group B</b>							
<b>Coal Watershed – HUC # 05050009</b>							
Big Coal River	WVKC	Fecal Coliform	Unknown	60.5	Entire Length	2005	Yes
Little Coal River	WVKC-10	Fecal Coliform	Unknown	32.0	Entire Length	2005	Yes
Spruce Fork	WVKC-10-T	Aluminum (dis)	Unknown	11.4	Mouth - RM 11.4	2005	No
		Fecal Coliform	Unknown	18.1	Mouth - RM 18.1	2005	No
Hewitt Creek	WVKC-10-T-9	Aluminum (dis)	Unknown	6.0	Entire Length	2005	No
		Fecal Coliform	Unknown	6.0	Entire Length	2005	No
		Iron	Unknown	6.0	Entire Length	2005	No
Craddock Fork	WVKC-10-T-9-C	Fecal Coliform	Unknown	2.5	Entire Length	2005	No
Sycamore Branch	WVKC-10-T-9-C-2	Fecal Coliform	Unknown	0.8	Mouth - RM 0.8	2005	No

West Virginia's streams are coded under an alphanumeric system. Major rivers have been assigned an alphabetical code that symbolizes their name. For example, the code for the Coal River is "WVKC" which symbolizes West Virginia-Kanawha-Coal. Adding a numerical suffix to the major river code codifies tributaries to the mainstems of the major rivers. Suffixes are applied in ascending order from mouth to headwaters. Tributaries of tributaries are codified by alternately adding numerical and alphabetical suffixes, always in ascending order from mouth to headwaters. In the example table, the Little Coal River (WVKC-10) is the tenth tributary of the Coal River (WVKC) and Spruce Fork (WVKC-10-T) is the twentieth tributary of the Little Coal River. Hewitt Creek (WVKC-10-T-9) is the ninth tributary of Spruce Fork. Craddock Fork (WVKC-10-T-9-C) is the third tributary of Hewitt Creek, and Sycamore Branch (WVKC-10-T-9-C-2) is the second tributary of Craddock Fork.

The "Criteria Affected" column identifies the numeric or narrative water quality criterion that is not attained in the impaired water. On the list, a separate line is provided for each affected criterion (reference above listings for Spruce Fork or Hewitt Creek). The "Cause" column identifies the general cause(s) of the impairment. In most instances, the actual cause of impairment is not known at the time of listing. For all waters and impairments, the impaired length is provided, as well as the impaired reach description, in as much detail as possible. If the exact length of impairment is unknown, the entire length of the stream is indicated by default. Causes of impairment and impaired reach descriptions will be confirmed in the TMDL development process.

The "Projected TMDL Year" column indicates the latest year in which the WVDEP plans to develop a TMDL for the impairment. The last column of the list provides information as to whether or not the stream appeared on the West Virginia 2002 Section 303(d) List or is a new listing.

Projected TMDL Completion Years	
Hydrologic Group A	2004, 2009, 2014
Hydrologic Group B	2005, 2010, 2015
Hydrologic Group C	2006, 2011, 2016
Hydrologic Group D	2007, 2012, 2017
Hydrologic Group E	2008, 2013, 2018

# WV 2004 Section 303(d) List Key

## Designated Uses

The affected designated uses associated with each listing are not displayed in the tabular format. Instead, the following table and discussion provides information regarding the affected designated use(s) for all criteria exceedances that resulted in the listing of impaired waters.

Criterion	Affected Designated Use			
	Aquatic Life	Contact Recreation	Public Water Supply	All Other uses
Aluminum, dissolved	X			
Chromium, hexavalent	X			
CNA-Biological	X			
Dioxin (2,3,7,8 - TCDD)		X	X	X
Fecal Coliform / Bacteria		X	X	
Iron	X		X	
Lead, dissolved	X			
Manganese			X	
pH	X	X	X	X
Selenium	X		X	
Zinc	X			

Both the aquatic life and public water supply uses are affected in most waters listed as impaired relative to **iron** because the numeric criterion for aquatic life in warmwater fisheries (1.5 mg/l) is identical to the criterion for the public water supply use. The aquatic life criterion for iron in troutwaters (0.5 mg/l) is more stringent than the criterion for the public water supply use. Three waters are listed solely due to the exceedance of the troutwater iron criterion - Snowy Creek (WVMY-2), Peters Creek (WVKG-13) and Right Fork of Middle Fork (WVMTM-11). In those waters, the public water supply use is not affected.

The contact recreation and public water supply uses are affected in all waters listed as impaired relative to **fecal coliform** because the criteria applicable to both uses are identical. Similarly, all designated uses of waters listed as impaired relative to **pH** are affected because the pH criterion (6.0 – 9.0 standard units) is applicable to all designated uses.

Although the West Virginia Water Quality Standards contain **lead** and **hexavalent chromium** criteria for the public water supply use, all identified impairments on the 2004 list were associated with the more stringent aquatic life use criteria for those parameters.

The **dioxin** impairment of the Ohio River identified on the 2004 list is based upon exceedance of criteria for all designated uses except aquatic life.

The aquatic life use is affected in all waters identified as impaired relative to **selenium**. Additionally, the following waters exceed the selenium criterion for the public water supply use: Beaver Pond Branch (WVKG-10-U-9), Left Fork of White Oak Creek (WVKG-35-E), Seng Creek (WVKG-42), Left Fork of Beech Creek (WVKG-10-T-15-A), and Hughes Fork (WVKG-5-B-4)

## Abbreviations and Acronyms

The following table defines abbreviations and acronyms used.

<b>AQ</b>	Aquatic Life	<b>mi</b>	Miles
<b>CNA</b>	Conditions not allowable	<b>mp</b>	Mile Point
<b>(dis)</b>	Dissolved	<b>RM</b>	River Mile
<b>HW</b>	Headwaters	<b>TMDL</b>	Total Maximum Daily Load
<b>HUC</b>	Hydrologic Unit Code	<b>UNT</b>	Unnamed Tributary

# **West Virginia 2004 Section 303(d) List**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP A

### Cheat Watershed - HUC# 05020004 - 32 streams 349 miles 1 lake 1730 acres

Cheat River	WVMC	Aluminum (dis)	Unknown	69.4	Entire length upstream of Cheat Lake headwater	2014	No
Cheat Lake	WVMC-(L1)	Mercury	Unknown	1730.0	Entire length	2014	No
Coles Run	WVMC-2.5	CNA-Biological	Unknown	2.0	Entire length	2014	Yes
Kelly Run	WVMC-2.7	CNA-Biological	Unknown	1.8	Entire length	2014	Yes
Whites Run	WVMC-4	CNA-Biological	Unknown	2.5	Entire length	2014	Yes
Scott Run	WVMC-7	CNA-Biological	Unknown	3.8	Entire length	2014	Yes
Big Sandy Creek	WVMC-12	Aluminum (dis)	Unknown	19.0	Entire length	2014	No
Patterson Run	WVMC-12-A-2	CNA-Biological	Unknown	3.6	Entire length	2014	Yes
UNT/Webster Run RM 1.3	WVMC-12-B-0.5-A	CNA-Biological	Unknown	1.6	Entire length	2014	Yes
Muddy Creek	WVMC-17	Aluminum (dis)	Unknown	15.6	Entire length	2014	No
Crab Orchard Creek	WVMC-17-0.7A	CNA-Biological	Unknown	3.5	Entire length	2014	Yes
Dry Fork	WVMC-60	Mercury	Unknown	40.2	Entire length	2014	No
North Fork/Blackwater River	WVMC-60-D-3	Aluminum (dis)	Unknown	8.0	Entire length	2014	No
Sand Run	WVMC-60-D-3-E	CNA-Biological	Unknown	2.2	Entire length	2014	Yes
Beaver Creek	WVMC-60-D-5	Aluminum (dis)	Unknown	13.8	Entire length	2014	No
UNT/Beaver Creek RM 11.0	WVMC-60-D-5-H	CNA-Biological	Unknown	2.1	Entire length	2014	No
Yellow Creek	WVMC-60-D-7	CNA-Biological	Unknown	3.0	Entire length	2014	Yes
Freeland Run	WVMC-60-D-12	CNA-Biological	Unknown	1.8	Entire length	2014	Yes
Laurel Run	WVMC-60-E	pH	Unknown	3.6	Entire length	2014	Yes
Red Creek	WVMC-60-O	CNA-Biological	Unknown	19.8	Entire length	2014	Yes
		pH	Unknown	19.8	Entire length	2014	Yes



## WEST VIRGINIA

## 2004 Section 303(d) List

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Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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Gandy Run	WVMC-60-O-3	pH	Unknown	2.3	Entire length	2014	Yes
South Fork	WVMC-60-O-4	pH	Unknown	6.0	Entire length	2014	Yes
Tory Camp Run	WVMC-60-R	CNA-Biological	Unknown	2.6	Entire length	2014	Yes
<b>SHAVERS FORK SUBWATERSHED</b>							
Shavers Fork	WVMCS	Mercury	Unknown	96.9	Entire length	2014	Yes
		pH	Unknown	28.0	From Bemis (RM 40.6) to Cheat Bridge (RM 68.6)	2014	Yes
Smoky Hollow	WVMCS-0.5	CNA-Biological	Unknown	1.8	Entire length	2014	Yes
McGee Run	WVMCS-39	pH	Unknown	2.0	Entire length	2014	Yes
Yokum Run	WVMCS-40	pH	Unknown	2.6	Entire length	2014	Yes
Crouch Run	WVMCS-41	pH	Unknown	2.8	Entire length	2014	Yes
Whitmeadow Run	WVMCS-44	pH	Unknown	2.5	Entire length	2014	Yes
Stonecoal Run	WVMCS-45	pH	Unknown	2.6	Entire length	2014	Yes
Fish Hatchery Run	WVMCS-48	pH	Unknown	2.8	Entire length	2014	Yes
First Fork	WVMCS-50	pH	Unknown	5.4	Entire length	2014	Yes
Buck Run	WVMCS-52	pH	Unknown	1.0	Entire length	2014	Yes

**SHENANDOAH (JEFFERSON) WATERSHED - HUC# 02070007 - 5 streams 47 miles**

Shenandoah River	WVS	Aluminum (dis)	Unknown	19.5	Entire length	2014	No
		Mercury	Unknown	19.5	Entire length	2014	No
Cattail Run	WVS-2	CNA-Biological	Unknown	3.7	Entire length	2014	Yes
Evitts Run	WVS-4	CNA-Biological	Unknown	10.3	Entire length	2014	Yes
Bullskin Run	WVS-6	CNA-Biological	Unknown	8.5	Entire length	2014	Yes
North Fork	WVS-6-A	CNA-Biological	Unknown	4.6	Entire length	2014	Yes

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001 - 23 streams 315 miles**

South Branch Potomac River	WVPSB	Aluminum (dis)	Unknown	154.1	Entire length	2014	No
		Fecal Coliform	Unknown	40.7	RM 14.2 (Springfield) to RM 54.9 (Old Fields)	2014	No
Abernathy Run	WVPSB-1.8	CNA-Biological	Unknown	3.9	Entire length	2014	Yes
UNT/South Branch Potomac River RM 21.86	WVPSB-1.9	CNA-Biological	Unknown	3.6	Entire length	2014	Yes
Buffalo Creek	WVPSB-5	CNA-Biological	Unknown	3.6	Entire length	2014	Yes
Dumpling Run	WVPSB-9-B	CNA-Biological	Unknown	2.6	Entire length	2014	Yes
Mayhew Run	WVPSB-9-B-2	CNA-Biological	Unknown	1.1	Entire length	2014	Yes
McDowell Run	WVPSB-11	CNA-Biological	Unknown	2.7	Entire length	2014	Yes
Anderson Run	WVPSB-18	CNA-Biological	Unknown	4.9	Entire length	2014	Yes
Mudlick Run	WVPSB-18-A	CNA-Biological	Unknown	2.2	From mouth to RM 2.2	2014	Yes
South Fork/South Branch Potomac River	WVPSB-21	Mercury	Unknown	74.0	Entire length	2014	No
Dumpling Spring Run	WVPSB-21-F	CNA-Biological	Unknown	2.5	Entire length	2014	Yes
Stony Run	WVPSB-21-R	CNA-Biological	Unknown	2.7	Entire length	2014	Yes
UNT/South Branch Potomac River RM 42.3 (Hively Gap)	WVPSB-21-T	CNA-Biological	Unknown	2.6	Entire length	2014	Yes
Hawes Run	WVPSB-21-X	CNA-Biological	Unknown	4.2	From mouth to RM 4.2	2014	Yes
Miller Run	WVPSB-21-AA	CNA-Biological	Unknown	6.5	Entire length	2014	Yes
South Fork/Lunice Creek	WVPSB-26-D	CNA-Biological	Unknown	10.3	Entire length	2014	Yes
Powers Hollow	WVPSB-28-0.5A	CNA-Biological	Unknown	2.7	Entire length	2014	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Jordan Run	WVPSB-28-A	CNA-Biological	Unknown	5.9	Entire length	2014	Yes
Mill Creek	WVPSB-28-M	CNA-Biological	Unknown	3.4	Entire length	2014	Yes
Root Run	WVPSB-28-P	CNA-Biological	Unknown	3.0	Entire length	2014	Yes
Judy Run	WVPSB-28-U	CNA-Biological	Unknown	2.1	Entire length	2014	Yes
Smith Creek	WVPSB-46	CNA-Biological	Unknown	12.3	Entire length	2014	Yes
East Dry Run	WVPSB-53	CNA-Biological	Unknown	4.0	Entire length	2014	Yes

**UPPER KANAWHA WATERSHED - HUC# 05050006 - 96 streams 362 miles**

Kanawha River (Upper)	WVK-up	Aluminum (dis)	Unknown	48.0	From mouth (confluence with Elk River) to headwaters	2014	No
		Mercury	Unknown	9.8	From mouth (confluence with Elk River) to RM 67.7 (Marmet Lock)	2014	No
Mission Hollow	WVK-46-A	CNA-Biological	Unknown	2.3	Entire length	2014	Yes
Campbells Creek	WVK-49	CNA-Biological	Unknown	18.5	Entire length	2004	Yes
		Fecal Coliform	Unknown	10.2	From mouth to RM 10.2	2004	No
Dry Branch	WVK-49-A	Aluminum (dis)	Unknown	1.3	Entire length	2004	No
		CNA-Biological	Unknown	0.7	From mouth to RM 0.7	2004	Yes
		Fecal Coliform	Unknown	0.7	From mouth to RM 0.7	2004	No
Spring Fork	WVK-49-B	Aluminum (dis)	Unknown	3.8	Entire length	2004	No
		Fecal Coliform	Unknown	3.8	Entire length	2004	No
UNT/Left Fork RM 0.2/Spring Fork	WVK-49-B-2-A	Iron	Unknown	0.6	Entire length	2004	No
Coal Fork	WVK-49-D	Fecal Coliform	Unknown	3.0	Entire length	2004	No
Pointlick Fork	WVK-49-F	CNA-Biological	Unknown	3.7	Entire length	2014	Yes
		Fecal Coliform	Unknown	1.2	From mouth to RM 1.2	2004	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Wash Branch	WVK-49-F.5	Fecal Coliform	Unknown	0.8	Entire length	2004	No
Cline Branch	WVK-49-G	Fecal Coliform	Unknown	1.1	Entire length	2004	No
Big Bottom Hollow	WVK-49-H	CNA-Biological	Unknown	0.4	From mouth to RM 0.4	2004	Yes
		Fecal Coliform	Unknown	1.3	Entire length	2004	No
		Iron	Unknown	1.3	Entire length	2004	No
Rattlesnake Hollow	WVK-49-I	CNA-Biological	Unknown	2.0	Entire length	2014	Yes
		Manganese	Unknown	2.0	Entire length	2004	No
UNT/Campbells Creek RM 7.5 (Sprucepine Hollow)	WVK-49-J	Fecal Coliform	Unknown	1.7	Entire length	2004	No
Big Ninemile Fork	WVK-49-N	CNA-Biological	Unknown	1.8	Entire length	2014	No
Georges Creek	WVK-50	CNA-Biological	Unknown	2.8	Entire length	2014	No
Lens Creek	WVK-53	CNA-Biological	Unknown	6.4	Entire length	2004	Yes
		Fecal Coliform	Unknown	6.4	Entire length	2004	No
		Iron	Unknown	6.4	Entire length	2004	No
Left Fork/Lens Creek	WVK-53-A	Fecal Coliform	Unknown	5.4	Entire length	2004	No
		Iron	Mine Drainage	2.9	From RM 2.5 to headwaters	2004	Yes
UNT/Left Fork RM 1.8/Lens Creek	WVK-53-A-0.4	Aluminum (dis)	Unknown	1.5	Entire length	2004	No
		Iron	Unknown	1.5	Entire length	2004	No
		Manganese	Unknown	1.5	Entire length	2004	No
		pH	Unknown	1.5	Entire length	2004	No
Ring Hollow	WVK-53-B	Fecal Coliform	Unknown	1.7	Entire length	2004	No
Fourmile Fork	WVK-53-C	CNA-Biological	Unknown	1.7	Entire length	2004	Yes
		Fecal Coliform	Unknown	1.7	Entire length	2004	No
Simmons Creek	WVK-54	CNA-Biological	Unknown	2.7	Entire length	2014	No

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Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Witcher Creek	WVK-57	Aluminum (dis)	Unknown	6.8	Entire length	2004	No
		CNA-Biological	Unknown	6.8	Entire length	2004	No
		Fecal Coliform	Unknown	6.8	Entire length	2004	No
		Iron	Unknown	0.9	From mouth to RM 0.9	2004	No
		Manganese	Unknown	5.9	From RM 0.9 to headwaters	2004	No
		pH	Unknown	5.9	From RM 0.9 to headwaters	2004	No
Dry Branch	WVK-57-A	Aluminum (dis)	Unknown	1.7	Entire length	2004	No
		CNA-Biological	Unknown	1.7	Entire length	2004	Yes
		Fecal Coliform	Unknown	1.7	Entire length	2004	No
		Iron	Unknown	1.7	Entire length	2004	No
Left Fork/Witcher Creek	WVK-57-C	Fecal Coliform	Unknown	4.6	Entire length	2004	No
Counterfeit Branch	WVK-57-D	Iron	Mine Drainage	0.8	Entire length	2004	Yes
UNT/Witcher Creek RM 5.2	WVK-57-D.5	Aluminum (dis)	Unknown	0.5	Entire length	2004	No
		pH	Unknown	0.5	Entire length	2004	No
Fields Creek	WVK-58	Aluminum (dis)	Unknown	1.5	From mouth to RM 1.5	2004	No
		CNA-Biological	Unknown	3.5	From mouth to RM 3.5	2004	Yes
		Fecal Coliform	Unknown	4.9	Entire length	2004	No
Scott Branch	WVK-58-B	Fecal Coliform	Unknown	1.3	Entire length	2004	No
Wolfpen Hollow	WVK-58-B.1	Aluminum (dis)	Unknown	1.0	Entire length	2004	No
		CNA-Biological	Unknown	1.0	Entire length	2004	No
		Fecal Coliform	Unknown	1.0	Entire length	2004	No
		Iron	Mine Drainage	1.0	Entire length	2004	Yes
		Manganese	Mine Drainage	1.0	Entire length	2004	Yes
		pH	Mine Drainage	1.0	Entire length	2004	Yes
Coopers Hollow	WVK-58-B.3	Fecal Coliform	Unknown	1.4	Entire length	2004	No

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Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Mill Branch	WVK-58-B.8	Aluminum (dis)	Unknown	0.9	Entire length	2004	No
New West Hollow	WVK-58-B.8-1	Aluminum (dis)	Unknown	1.2	Entire length	2004	No
		Iron	Mine Drainage	1.2	Entire length	2004	Yes
		Manganese	Mine Drainage	1.2	Entire length	2004	Yes
South Hollow	WVK-58-C	CNA-Biological	Unknown	1.2	Entire length	2004	No
Carroll Branch	WVK-59	Aluminum (dis)	Unknown	2.8	Entire length	2004	No
		CNA-Biological	Unknown	2.8	Entire length	2004	No
		Iron	Mine Drainage	2.8	Entire length	2004	Yes
		Manganese	Mine Drainage	2.8	Entire length	2004	Yes
		pH	Mine Drainage	2.8	Entire length	2004	Yes
Slaughter Creek	WVK-60	Aluminum (dis)	Unknown	3.0	From mouth to RM 3.0	2004	No
		Manganese	Mine Drainage	4.3	Entire length	2004	Yes
Little Creek	WVK-60-A	Aluminum (dis)	Unknown	1.9	Entire length	2004	No
		CNA-Biological	Unknown	1.9	Entire length	2004	Yes
		Manganese	Unknown	1.9	Entire length	2004	No
		pH	Unknown	1.9	Entire length	2004	No
UNT/Little Creek RM 0.4 (Little Branch)	WVK-60-A-1	Aluminum (dis)	Unknown	0.8	Entire length	2004	No
		Manganese	Unknown	0.8	Entire length	2004	No
		pH	Unknown	0.8	Entire length	2004	No
Bradley Fork	WVK-60-B	Aluminum (dis)	Unknown	2.8	Entire length	2004	No
		Manganese	Unknown	2.8	Entire length	2004	No
		pH	Unknown	2.8	Entire length	2004	No
UNT/Slaughter Creek RM 3.0	WVK-60-B.1	Aluminum (dis)	Unknown	0.6	Entire length	2004	No
		Manganese	Unknown	0.6	Entire length	2004	No
		pH	Unknown	0.6	Entire length	2004	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Cabin Creek	WVK-61	Aluminum (dis)	Unknown	10.5	From RM 4.7 to RM 15.2	2004	No
		CNA-Biological	Unknown	22.7	Entire length	2004	Yes
		Fecal Coliform	Unknown	15.0	From mouth to RM 12.7 and from RM 17.5 to RM 19.8	2004	No
		Iron	Mine Drainage	21.1	From mouth to RM 21.1	2004	Yes
		Manganese	Mine Drainage	10.5	From RM 7.3 to RM 17.8	2004	Yes
		pH	Mine Drainage	2.6	From RM 15.2 to RM 17.8	2004	Yes
Dry Branch	WVK-61-B	Fecal Coliform	Unknown	1.7	From mouth to RM 1.7	2004	No
		Iron	Unknown	1.7	From mouth to RM 1.7	2004	No
UNT/Dry Branch RM 0.7 (Coalburg Branch)	WVK-61-B-1	Aluminum (dis)	Unknown	1.5	Entire length	2004	No
		CNA-Biological	Unknown	1.5	Entire length	2004	No
		pH	Unknown	1.5	Entire length	2004	No
Wet Branch	WVK-61-C	CNA-Biological	Unknown	3.3	Entire length	2014	Yes
Paint Branch	WVK-61-E	Iron	Unknown	2.4	Entire length	2004	No
Longbottom Creek	WVK-61-F	Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2004	No
Left Fork/Longbottom Creek	WVK-61-F-1	CNA-Biological	Unknown	3.9	Entire length	2004	No
Greens Branch	WVK-61-G	Fecal Coliform	Unknown	2.0	Entire length	2004	No
		pH	Mine Drainage	2.0	Entire length	2004	Yes
Coal Fork	WVK-61-H	Aluminum (dis)	Unknown	4.8	From mouth to RM 4.8	2004	No
		CNA-Biological	Unknown	5.8	Entire length	2014	No
Laurel Fork	WVK-61-H-1	Aluminum (dis)	Unknown	3.5	Entire length	2004	No
		CNA-Biological	Unknown	1.1	From mouth to RM 1.1	2004	No
		Iron	Unknown	3.5	Entire length	2004	No
		Manganese	Unknown	3.5	Entire length	2004	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Left Fork/Laurel Fork	WVK-61-H-1-A	CNA-Biological	Unknown	2.2	Entire length	2004	No
UNT/Coal Fork RM 4.6	WVK-61-H-3	Aluminum (dis)	Unknown	1.3	Entire length	2004	No
		Iron	Unknown	1.3	Entire length	2004	No
		Manganese	Unknown	1.3	Entire length	2004	No
Bear Hollow	WVK-61-I	Aluminum (dis)	Unknown	1.6	Entire length	2004	No
		CNA-Biological	Unknown	1.6	Entire length	2004	Yes
		Fecal Coliform	Unknown	1.6	Entire length	2004	No
		pH	Mine Drainage	1.6	Entire length	2004	Yes
UNT/Bear Hollow RM 0.3	WVK-61-I-1	Aluminum (dis)	Unknown	1.0	Entire length	2004	No
		CNA-Biological	Unknown	1.0	Entire length	2004	No
		Fecal Coliform	Unknown	1.0	Entire length	2004	No
		Manganese	Unknown	1.0	Entire length	2004	No
		pH	Unknown	1.0	Entire length	2004	No
Cane Fork	WVK-61-J	Aluminum (dis)	Unknown	2.7	Entire length	2004	No
		CNA-Biological	Unknown	2.7	Entire length	2004	No
		Iron	Mine Drainage	2.7	Entire length	2004	Yes
		Manganese	Mine Drainage	2.7	Entire length	2004	Yes
		pH	Mine Drainage	2.7	Entire length	2004	Yes
Toms Fork	WVK-61-K	Aluminum (dis)	Unknown	1.8	Entire length	2004	No
Tenmile Fork	WVK-61-L	Aluminum (dis)	Unknown	4.7	From mouth to RM 4.7	2004	No
		CNA-Biological	Unknown	6.0	Entire length	2004	Yes
		Iron	Mine Drainage	4.7	From mouth to RM 4.7	2004	Yes
UNT/Tenmile Fork RM 1.2	WVK-61-L-0.5	Aluminum (dis)	Unknown	1.4	Entire length	2004	No
		CNA-Biological	Unknown	1.4	Entire length	2014	No
UNT/Tenmile Fork RM 4.2	WVK-61-L-5	Iron	Unknown	1.0	Entire length	2004	No



**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Fifteenmile Fork	WVK-61-O	Aluminum (dis)	Unknown	2.9	From mouth to RM 2.9	2004	No
		Iron	Mine Drainage	2.9	From mouth to RM 2.9	2004	Yes
		Manganese	Mine Drainage	3.6	Entire length	2004	Yes
		pH	Mine Drainage	1.3	From mouth to RM 1.3	2004	Yes
Abbott Creek	WVK-61-O-1	Aluminum (dis)	Unknown	2.3	Entire length	2004	No
		Iron	Mine Drainage	2.3	Entire length	2004	Yes
		Manganese	Mine Drainage	2.3	Entire length	2004	Yes
		pH	Mine Drainage	2.3	Entire length	2004	Yes
Hicks Hollow	WVK-61.5	Aluminum (dis)	Unknown	1.0	Entire length	2004	No
		CNA-Biological	Unknown	1.0	Entire length	2004	Yes
		Iron	Mine Drainage	1.0	Entire length	2004	Yes
		Manganese	Mine Drainage	1.0	Entire length	2004	Yes
		pH	Mine Drainage	1.0	Entire length	2004	Yes
Watson Branch	WVK-62	Aluminum (dis)	Unknown	1.2	Entire length	2004	No
		Manganese	Mine Drainage	1.2	Entire length	2004	Yes
		pH	Mine Drainage	1.2	Entire length	2004	Yes
Mile Branch	WVK-63	Aluminum (dis)	Unknown	1.3	Entire length	2004	No
		CNA-Biological	Unknown	1.3	Entire length	2004	No
		Fecal Coliform	Unknown	1.3	Entire length	2004	No
		Iron	Mine Drainage	1.3	Entire length	2004	Yes
Kellys Creek	WVK-64	Aluminum (dis)	Unknown	6.5	Entire length	2014	No
Horsemill Branch	WVK-64-A	CNA-Biological	Unknown	2.1	Entire length	2014	Yes
		Manganese	Unknown	2.1	Entire length	2014	Yes
		pH	Unknown	2.1	Entire length	2014	Yes
Hurricane Fork	WVK-64-J	CNA-Biological	Unknown	4.3	Entire length	2014	Yes
Paint Creek	WVK-65	Aluminum (dis)	Unknown	31.8	From mouth to RM 31.8	2014	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Sycamore Branch	WVK-65-L	CNA-Biological	Unknown	3.2	Entire length	2014	Yes
Bishop Fork	WVK-65-X	CNA-Biological	Unknown	1.7	Entire length	2014	No
Plum Orchard Creek	WVK-65-Z	CNA-Biological	Unknown	1.6	Entire length (up to Plum Orchard Lake)	2014	No
Maple Fork	WVK-65-HH-1-A	CNA-Biological	Unknown	2.9	Entire length	2014	Yes
Hughes Creek	WVK-66	CNA-Biological	Unknown	7.0	Entire length	2014	Yes
Lower Creek	WVK-67	CNA-Biological	Unknown	1.7	Entire length	2014	Yes
Morris Creek	WVK-70	CNA-Biological	Unknown	2.4	From mouth to RM 2.4	2004	Yes
		Iron	Mine Drainage	3.1	From RM 0.2 to RM 3.3	2004	Yes
		Manganese	Mine Drainage	3.3	Entire length	2004	Yes
		pH	Unknown	3.1	From RM 0.2 to RM 3.3	2004	No
Schuyler Fork	WVK-70-A	Aluminum (dis)	Unknown	2.6	Entire length	2004	No
		Manganese	Unknown	2.6	Entire length	2004	No
		pH	Unknown	2.6	Entire length	2004	No
Staten Run	WVK-71	CNA-Biological	Unknown	1.2	Entire length	2004	No
		Iron	Mine Drainage	1.2	Entire length	2004	Yes
Smithers Creek	WVK-72	Aluminum (dis)	Unknown	3.9	From mouth to RM 3.9	2004	No
		CNA-Biological	Unknown	7.0	Entire length	2014	Yes
Blake Branch	WVK-72-A	Aluminum (dis)	Unknown	2.6	Entire length	2004	No
		Fecal Coliform	Unknown	2.6	Entire length	2004	No
Fishhook Fork	WVK-72-A-1	Aluminum (dis)	Unknown	1.5	Entire length	2004	No
		Manganese	Mine Drainage	1.5	Entire length	2004	Yes
Bullpush Fork	WVK-72-B	Aluminum (dis)	Unknown	1.4	From mouth to M 1.4	2004	No
		CNA-Biological	Unknown	2.4	Entire length	2014	Yes
Burnett Hollow	WVK-72-B-2	Aluminum (dis)	Unknown	1.2	Entire length	2004	No
Armstrong Creek	WVK-73	Aluminum (dis)	Unknown	6.9	From mouth to RM 1.6 and from RM 3.3 to headwaters	2004	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
		CNA-Biological	Unknown	8.6	Entire length	2004	No
		pH	Unknown	2.7	From RM 5.9 to headwaters	2004	No
Tucker Hollow	WVK-73-A	Aluminum (dis)	Unknown	1.6	Entire length	2004	No
		pH	Unknown	1.6	Entire length	2004	No
Jenkins Fork	WVK-73-D	Aluminum (dis)	Unknown	2.1	Entire length	2004	No
		CNA-Biological	Unknown	2.1	Entire length	2004	No
		Manganese	Mine Drainage	2.1	Entire length	2004	Yes
		pH	Unknown	2.1	Entire length	2004	Yes
Craig Hollow	WVK-73-D-1	Aluminum (dis)	Unknown	1.7	Entire length	2004	No
		Manganese	Unknown	1.7	Entire length	2004	No
		pH	Unknown	1.7	Entire length	2004	No
Powellton Fork	WVK-73-E	Aluminum (dis)	Unknown	4.4	Entire length	2004	No
		Iron	Mine Drainage	4.0	From mouth to RM 4.0	2004	Yes
Laurel Branch	WVK-73-E-1	Iron	Mine Drainage	1.2	Entire length	2004	Yes
		Manganese	Mine Drainage	1.2	Entire length	2004	Yes
Woodrum Branch	WVK-73-E-2	Iron	Unknown	1.1	Entire length	2004	No
Right Fork/Armstrong Creek	WVK-73-F	Aluminum (dis)	Unknown	2.5	Entire length	2004	No
		Manganese	Mine Drainage	2.5	Entire length	2004	Yes
		pH	Unknown	2.5	Entire length	2004	No
Boomer Branch	WVK-74	Aluminum (dis)	Unknown	2.6	Entire length	2004	No
		CNA-Biological	Unknown	2.6	Entire length	2004	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Jarrett Branch	WVK-75	Aluminum (dis)	Unknown	1.3	From mouth to RM 1.3	2004	No
		CNA-Biological	Unknown	1.6	Entire length	2004	Yes
		Iron	Mine Drainage	1.3	From mouth to RM 1.3	2004	Yes
		Manganese	Mine Drainage	1.6	Entire length	2004	Yes
		pH	Unknown	1.3	From mouth to RM 1.3	2004	No
UNT/Jarrett Branch RM 1.1	WVK-75-A	Aluminum (dis)	Unknown	1.0	Entire length	2004	No
		Manganese	Unknown	1.0	Entire length	2004	No
		pH	Unknown	1.0	Entire length	2004	No
Loop Creek	WVK-76	Fecal Coliform	Unknown	10.7	From RM 9.3 to headwaters	2004	No
Mulberry Fork	WVK-76-C	Fecal Coliform	Unknown	2.5	From mouth to RM 2.5	2004	No
Dempsey Branch	WVK-76-C-1	CNA-Biological	Unknown	2.7	Entire length	2014	Yes
Beards Fork	WVK-76-D	Aluminum (dis)	Unknown	4.3	Entire length	2004	No
Ingram Branch	WVK-76-K	Aluminum (dis)	Unknown	1.2	Entire length	2004	No
		CNA-Biological	Unknown	0.6	From mouth to RM 0.6	2004	No
		pH	Unknown	1.2	Entire length	2004	No

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**UPPER OHIO NORTH WATERSHED - HUC# 05030101 - 32 streams 119 miles**

Ohio River (Upper North)	WVO-un	Dioxin	Unknown	31.4	Ohio River from mp 71.4 (mouth of Cross Creek) to mp 40 (PA line)	2012	Yes
		Bacteria	Unknown	31.4	Ohio River from mp 71.4 (mouth of Cross Creek) to mp 40 (PA line)	2012	No
Cross Creek	WVO-95	Aluminum (dis)	Unknown	3.7	from RM 3.5 to headwaters	2014	No
		CNA-Biological	Unknown	3.7	from RM 3.5 to headwaters	2004	Yes
		Fecal Coliform	Unknown	7.2	Entire length	2004	No
UNT/Cross Creek RM 1.7	WVO-95-0.5A	Fecal Coliform	Unknown	1.6	Entire length	2004	No
Bosley Run	WVO-95-A	CNA-Biological	Unknown	3.2	Entire length	2004	Yes
		Fecal Coliform	Unknown	3.2	Entire length	2004	No
North Potrock Run	WVO-95-C	Fecal Coliform	Unknown	2.9	Entire length	2004	No
Potrock Run	WVO-95-D	CNA-Biological	Unknown	1.7	Entire length	2004	Yes
		Fecal Coliform	Unknown	1.7	Entire length	2004	No
Alleghany Steel Run	WVO-95.5	CNA-Biological	Unknown	1.9	Entire length	2004	Yes
		Fecal Coliform	Unknown	1.9	Entire length	2004	No
UNT/Alleghany Steel Run RM 0.9	WVO-95.5-A	CNA-Biological	Unknown	0.6	Entire length	2004	No
		Fecal Coliform	Unknown	0.6	Entire length	2004	No
Mahan Run	WVO-96	CNA-Biological	Unknown	2.8	Entire length	2014	Yes
Harmon Creek	WVO-97	CNA-Biological	Unknown	5.4	from RM 2.2 to Headwaters	2004	Yes
		Fecal Coliform	Unknown	7.6	Entire length	2004	No
UNT/Harmon Creek RM 2.9	WVO-97-0.7A	Fecal Coliform	Unknown	1.7	Entire length	2004	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Harmon Creek RM 3.2	WVO-97-0.9A	Fecal Coliform	Unknown	1.3	Entire length	2004	No
Sappingtons Run	WVO-97-A	CNA-Biological	Unknown	2.9	Entire length	2004	Yes
		Fecal Coliform	Unknown	2.9	Entire length	2004	No
Alexanders Run	WVO-97-B	CNA-Biological	Unknown	3.4	Entire length	2004	Yes
		Fecal Coliform	Unknown	3.4	Entire length	2004	No
		Iron	Mine Drainage	2.8	From mouth to RM 2.8	2004	Yes
		Manganese	Mine Drainage	2.8	From mouth to RM 2.8	2004	Yes
Mechling Run	WVO-97-C	Fecal Coliform	Unknown	1.7	Entire length	2004	No
Brown Hollow	WVO-97-D	CNA-Biological	Unknown	1.4	Entire length	2004	Yes
		Fecal Coliform	Unknown	1.4	Entire length	2004	No
Kings Creek	WVO-98	Fecal Coliform	Unknown	7.4	Entire length	2004	No
Turkeyfoot Run	WVO-98-0.5A	Fecal Coliform	Unknown	1.8	Entire length	2004	No
Rush Run	WVO-98-0.7A	CNA-Biological	Unknown	0.9	Entire length	2004	No
		Fecal Coliform	Unknown	0.9	Entire length	2004	No
North Fork/Kings Creek	WVO-98-A	Fecal Coliform	Unknown	4.7	Entire length	2004	No
Marrow Run	WVO-98-A.5	CNA-Biological	Unknown	1.2	Entire length	2004	Yes
		Fecal Coliform	Unknown	1.2	Entire length	2004	No
UNT/Kings Creek RM 6.8	WVO-98-C	Fecal Coliform	Unknown	1.5	Entire length	2004	No
Holbert Run	WVO-99	CNA-Biological	Unknown	2.8	Entire length	2014	Yes
Deep Gut Run	WVO-101	Aluminum (dis)	Unknown	2.0	From mouth to RM 2.0	2004	No
		CNA-Biological	Unknown	4.5	Entire length	2004	Yes
		Iron	Mine Drainage	2.0	From mouth to RM 2.0	2004	Yes
		Manganese	Mine Drainage	2.0	From mouth to RM 2.0	2004	Yes
		pH	Unknown	1.2	From mouth to RM 1.2	2004	No
UNT/Deep Gut Run RM 1.8	WVO-101-E	Manganese	Unknown	0.4	Entire length	2004	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
South Fork/Tomlinson Run	WVO-102-B	CNA-Biological	Unknown	5.1	Entire length	2004	Yes
		Fecal Coliform	Unknown	5.1	Entire length	2004	No
North Fork/Tomlinson Run	WVO-102-C	CNA-Biological	Unknown	6.0	Entire length	2004	Yes
		Fecal Coliform	Unknown	6.0	Entire length	2004	No
Mercer Run	WVO-102-C-1	CNA-Biological	Unknown	2.3	Entire length	2004	Yes
		Fecal Coliform	Unknown	2.3	Entire length	2004	No
UNT/North Fork RM 4.4/Tomlinson Run (Stewarts Run)	WVO-102-C-6	Fecal Coliform	Unknown	1.6	Entire length	2004	No
Laurel Hollow	WVO-105	CNA-Biological	Unknown	2.1	Entire length	2014	Yes
Middle Run	WVO-107	CNA-Biological	Unknown	2.0	Entire length	2014	Yes
Marks Run	WVO-108	CNA-Biological	Unknown	1.7	Entire length	2014	Yes

**YOUGHIOGHENY WATERSHED - HUC# 05020006 - 5 streams 29 miles**

Youghiogheny River	WVMY	CNA-Biological	Unknown	6.2	Entire length	2008	No
Snowy Creek	WVMY-2	Aluminum (dis)	Unknown	6.2	Entire length	2008	No
		CNA-Biological	Unknown	6.2	Entire length	2008	Yes
		Iron	Unknown	6.2	Entire length	2008	No
Laurel Run	WVMY-2-0.2A	Iron	Mine Drainage	4.8	Entire length	2008	Yes
		Manganese	Mine Drainage	4.8	Entire length	2008	Yes
		pH	Mine Drainage	4.8	Entire length	2008	Yes
Wardwell Run	WVMY-2-A-1	CNA-Biological	Unknown	3.2	Entire length	2008	Yes
Maple Run	WVMY-5	CNA-Biological	Unknown	8.2	Entire length	2008	Yes

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP B

### COAL WATERSHED - HUC# 05050009 - 127 streams 591 miles

Big Coal River or Coal River	WVKC	Fecal Coliform	Unknown	60.5	Entire length	2005	Yes
Browns Creek	WVKC-2	CNA-Biological	Unknown	6.1	Entire length	2005	No
		Fecal Coliform	Unknown	6.1	Entire length	2005	No
Smith Creek	WVKC-4	CNA-Biological	Unknown	5.2	Entire length	2005	No
		Fecal Coliform	Unknown	5.2	Entire length	2005	No
Little Smith Creek	WVKC-4-C	CNA-Biological	Unknown	3.0	Entire length	2005	No
		Fecal Coliform	Unknown	3.0	Entire length	2005	No
Falls Creek	WVKC-5	Fecal Coliform	Unknown	3.6	Entire length	2005	No
Fuquay Creek	WVKC-8	Fecal Coliform	Unknown	5.4	Entire length	2005	No
Crooked Creek	WVKC-9	CNA-Biological	Unknown	3.3	Entire length	2005	Yes
		Fecal Coliform	Unknown	3.3	Entire length	2005	No
Little Coal River	WVKC-10	Fecal Coliform	Unknown	32.0	Entire length	2005	Yes
Cobb Creek	WVKC-10-E	Fecal Coliform	Unknown	3.8	Entire length	2005	No
Dicks Creek	WVKC-10-F	Iron	Unknown	1.9	Entire length	2005	No
Little Hewitt Creek	WVKC-10-H	Aluminum (dis)	Unknown	2.1	Entire length	2005	No
		pH	Unknown	2.1	Entire length	2005	No
Big Horse Creek	WVKC-10-I	CNA-Biological	Unknown	7.7	From mouth to RM 7.7	2005	Yes
		Fecal Coliform	Unknown	10.1	Entire length	2005	No
Laurel Fork	WVKC-10-I-2	Fecal Coliform	Unknown	4.3	Entire length	2005	No
		Iron	Unknown	4.3	Entire length	2005	No
Peters Cave Fork	WVKC-10-I-3	Fecal Coliform	Unknown	3.0	Entire length	2005	No



**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Dodson Fork	WVKC-10-I-6	CNA-Biological	Unknown	4.0	Entire length	2005	No
		Fecal Coliform	Unknown	4.0	Entire length	2005	No
Rich Hollow	WVKC-10-I-8	Manganese	Unknown	1.1	Entire length	2005	No
Little Horse Creek	WVKC-10-J	CNA-Biological	Unknown	2.5	From mouth to RM 2.5	2005	Yes
		Fecal Coliform	Unknown	2.5	From mouth to RM 2.5	2005	No
		Manganese	Unknown	3.3	Entire length	2005	No
UNT/Little Horse Creek RM 2.4	WVKC-10-J-8	Fecal Coliform	Unknown	0.4	Entire length	2005	No
Camp Creek	WVKC-10-L	Fecal Coliform	Unknown	5.4	Entire length	2005	No
Rock Creek	WVKC-10-N	CNA-Biological	Unknown	3.8	From mouth to RM 3.8	2005	Yes
		Fecal Coliform	Unknown	5.1	Entire length	2005	No
Hubbard Fork	WVKC-10-N-2	CNA-Biological	Unknown	1.8	Entire length	2005	No
		Fecal Coliform	Unknown	1.8	Entire length	2005	No
Right Fork/Rock Creek	WVKC-10-N-3	CNA-Biological	Unknown	2.4	Entire length	2005	No
		Fecal Coliform	Unknown	2.4	Entire length	2005	No
Left Fork/Rock Creek	WVKC-10-N-4	CNA-Biological	Unknown	3.8	Entire length	2005	No
		Fecal Coliform	Unknown	3.8	Entire length	2005	No
Lick Creek	WVKC-10-O	CNA-Biological	Unknown	5.1	Entire length	2005	No
		Fecal Coliform	Unknown	5.1	Entire length	2005	No
Turtle Creek	WVKC-10-P	CNA-Biological	Unknown	7.0	Entire length	2005	No
		Fecal Coliform	Unknown	7.0	Entire length	2005	No
Spruce Fork	WVKC-10-T	Aluminum (dis)	Unknown	11.4	From mouth to RM 11.4	2005	No
		Fecal Coliform	Unknown	18.1	From mouth to RM 18.1	2005	No
Sparrow Creek	WVKC-10-T-1	Fecal Coliform	Unknown	2.4	Entire length	2005	No
Laurel Branch	WVKC-10-T-2	Fecal Coliform	Unknown	1.1	Entire length	2005	No
Low Gap Creek	WVKC-10-T-3	Fecal Coliform	Unknown	1.9	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Hunters Branch	WVKC-10-T-5	Aluminum (dis)	Unknown	2.0	Entire length	2005	No
		pH	Unknown	2.0	Entire length	2005	No
Sixmile Creek	WVKC-10-T-7	Fecal Coliform	Unknown	4.6	Entire length	2005	No
Bias Branch	WVKC-10-T-8	CNA-Biological	Unknown	2.7	Entire length	2005	No
		Fecal Coliform	Unknown	2.7	Entire length	2005	No
Hewett Creek	WVKC-10-T-9	Aluminum (dis)	Unknown	6.0	Entire length	2005	No
		Fecal Coliform	Unknown	6.0	Entire length	2005	No
		Iron	Unknown	6.0	Entire length	2005	No
Meadow Fork	WVKC-10-T-9-A	Fecal Coliform	Unknown	3.4	Entire length	2005	No
Missouri Fork	WVKC-10-T-9-B	CNA-Biological	Unknown	1.4	From RM 1.9 to headwaters	2005	Yes
		Fecal Coliform	Unknown	3.3	Entire length	2005	No
Isom Branch	WVKC-10-T-9-B.5	Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2005	No
Craddock Fork	WVKC-10-T-9-C	Fecal Coliform	Unknown	2.5	Entire length	2005	No
Sycamore Branch	WVKC-10-T-9-C-2	Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2005	No
Baldwin Fork	WVKC-10-T-9-D	CNA-Biological	Unknown	2.0	Entire length	2005	No
		Fecal Coliform	Unknown	2.0	Entire length	2005	No
Stollings Branch	WVKC-10-T-10	Fecal Coliform	Unknown	0.4	From mouth to RM 0.4	2005	No
Spruce Laurel Fork	WVKC-10-T-11	Aluminum (dis)	Unknown	6.1	From mouth to RM 6.1	2005	No
		CNA-Biological	Unknown	6.1	From mouth to RM 6.1	2005	Yes
		Iron	Unknown	2.6	From RM 3.5 to RM 6.1	2005	No
Rockhouse Creek	WVKC-10-T-13	CNA-Biological	Unknown	3.0	Entire length	2005	Yes
		Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2005	No
Beech Creek	WVKC-10-T-15	Selenium	Unknown	1.7	From mouth to RM 1.7	2005	Yes
Left Fork/Beech Creek	WVKC-10-T-15-A	CNA-Biological	Unknown	2.4	Entire length	2005	Yes
		Selenium	Unknown	2.4	Entire length	2005	Yes
Trace Branch	WVKC-10-T-19	Selenium	Unknown	1.0	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Little White Oak Branch	WVKC-10-T-22.5	pH	Unknown	1.3	Entire length	2005	No
Brushy Fork	WVKC-10-T-24	Iron	Unknown	3.8	Entire length	2005	No
Pond Fork	WVKC-10-U	Aluminum (dis)	Unknown	15.8	From mouth to RM 15.8	2005	No
		CNA-Biological	Unknown	10.0	From RM 26.6 to headwaters	2005	Yes
		Fecal Coliform	Unknown	20.3	From RM 6.3 to RM 26.6	2005	No
Robinson Creek	WVKC-10-U-3	Aluminum (dis)	Unknown	5.3	Entire length	2005	No
West Fork	WVKC-10-U-7	Aluminum (dis)	Unknown	7.9	From mouth to RM 7.9	2005	No
		CNA-Biological	Unknown	9.7	From mouth to RM 9.7	2005	Yes
Whites Branch	WVKC-10-U-7-B	Fecal Coliform	Unknown	3.8	Entire length	2005	No
Browns Branch	WVKC-10-U-7-D	Manganese	Unknown	3.2	Entire length	2005	No
James Creek	WVKC-10-U-7-I	Selenium	Unknown	0.2	From mouth to RM 0.16	2005	No
Casey Creek	WVKC-10-U-8	CNA-Biological	Unknown	5.3	Entire length	2005	No
		Selenium	Unknown	5.3	Entire length	2005	No
Beaver Pond Branch	WVKC-10-U-9	Selenium	Unknown	2.0	Entire length	2005	No
James Branch	WVKC-10-U-16	CNA-Biological	Unknown	4.2	Entire length	2005	No
Lacey Branch	WVKC-10-U-21	Iron	Unknown	1.4	From mouth to RM 1.4	2005	No
Alum Creek	WVKC-11	Fecal Coliform	Unknown	3.9	Entire length	2005	No
UNT/Alum Creek RM 1.5	WVKC-11-A	Fecal Coliform	Unknown	1.0	Entire length	2005	No
Little Alum Creek	WVKC-11-B	Fecal Coliform	Unknown	2.0	Entire length	2005	No
Brier Creek	WVKC-13	Fecal Coliform	Unknown	8.4	Entire length	2005	No
Lick Creek	WVKC-19	CNA-Biological	Unknown	4.0	Entire length	2005	No
		Fecal Coliform	Unknown	4.0	Entire length	2005	No
Brush Creek	WVKC-21	CNA-Biological	Unknown	3.8	Entire length	2005	Yes
		Fecal Coliform	Unknown	3.8	Entire length	2005	No
Ridgeview Hollow	WVKC-21-C	CNA-Biological	Unknown	1.0	Entire length	2005	No
		Fecal Coliform	Unknown	1.0	Entire length	2005	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Drawdy Creek	WVKC-24	Fecal Coliform	Unknown	5.9	Entire length	2005	No
Short Creek	WVKC-26	Fecal Coliform	Unknown	2.7	Entire length	2005	No
Toneys Branch	WVKC-27	Fecal Coliform	Unknown	2.9	Entire length	2005	No
Joes Creek	WVKC-29	Fecal Coliform	Unknown	4.5	From mouth to RM 4.5	2005	No
Left Fork/Joes Creek	WVKC-29-A	Fecal Coliform	Unknown	1.3	Entire length	2005	No
Laurel Creek	WVKC-31	Aluminum (dis)	Unknown	8.6	Entire length	2005	No
		Fecal Coliform	Unknown	2.3	From mouth to RM 2.3	2005	No
		Manganese	Unknown	8.6	Entire length	2005	No
Sandlick Creek	WVKC-31-A	CNA-Biological	Unknown	4.6	Entire length	2005	No
		Fecal Coliform	Unknown	4.6	Entire length	2005	No
Hopkins Fork	WVKC-31-B	Fecal Coliform	Unknown	6.3	From mouth to RM 6.3	2005	No
Big Jarrells Creek	WVKC-31-B-2	Fecal Coliform	Unknown	6.1	Entire length	2005	No
Cold Fork	WVKC-31-C	pH	Unknown	2.0	Entire length	2005	No
Horse Branch	WVKC-32	Aluminum (dis)	Unknown	2.1	Entire length	2005	No
		Manganese	Unknown	2.1	Entire length	2005	No
		pH	Unknown	2.1	Entire length	2005	No
Haggle Branch	WVKC-33	Aluminum (dis)	Unknown	1.6	Entire length	2005	No
		pH	Unknown	1.6	Entire length	2005	No
White Oak Creek	WVKC-35	Aluminum (dis)	Unknown	3.9	From mouth to RM 3.9	2005	No
		Selenium	Unknown	5.5	Entire length	2005	No
Threemile Branch	WVKC-35-D	pH	Unknown	2.1	Entire length	2005	No
Left Fork/White Oak Creek	WVKC-35-E	Aluminum (dis)	Unknown	2.3	Entire length	2005	No
		Selenium	Unknown	2.3	Entire length	2005	No
UNT/Big Coal River RM 52.7	WVKC-35.8	Aluminum (dis)	Unknown	1.4	Entire length	2005	No
		Manganese	Unknown	1.4	Entire length	2005	No
		pH	Unknown	1.4	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Little Elk Creek	WVKC-39	Aluminum (dis)	Unknown	2.7	Entire length	2005	No
Seng Creek	WVKC-42	CNA-Biological	Unknown	5.9	Entire length	2005	No
		Fecal Coliform	Unknown	5.9	Entire length	2005	No
		Selenium	Unknown	5.9	Entire length	2005	No
Elk Run	WVKC-43	Iron	Unknown	4.4	Entire length	2005	No
Marsh Fork	WVKC-46	Fecal Coliform	Unknown	32.0	From mouth to RM 32.0	2005	No
		Iron	Unknown	34.1	Entire length	2005	No
Little Marsh Fork	WVKC-46-A	Aluminum (dis)	Unknown	3.8	From mouth to RM 3.8	2005	No
Brushy Fork	WVKC-46-A-4	Aluminum (dis)	Unknown	1.9	Entire length	2005	No
		Manganese	Unknown	1.9	Entire length	2005	No
Ellis Creek	WVKC-46-B	CNA-Biological	Unknown	1.2	From mouth to RM 1.2	2005	No
Stink Run	WVKC-46-E	Fecal Coliform	Unknown	0.1	From mouth to RM 0.1	2005	No
Drews Creek	WVKC-46-G-1	Iron	Unknown	2.9	From RM 1.6 to headwaters	2005	No
Martin Fork	WVKC-46-G-2	Aluminum (dis)	Unknown	3.0	Entire length	2005	No
		Manganese	Unknown	3.0	Entire length	2005	No
		pH	Unknown	3.0	Entire length	2005	No
Millers Fork	WVKC-46-G-3	Iron	Unknown	1.2	Entire length	2005	No
		Manganese	Unknown	1.2	Entire length	2005	No
Dry Creek	WVKC-46-H	Fecal Coliform	Unknown	2.3	From mouth to RM 2.3	2005	No
Rock Creek	WVKC-46-I	Fecal Coliform	Unknown	5.2	Entire length	2005	No
Righthand Fork	WVKC-46-I-1	Fecal Coliform	Unknown	2.9	Entire length	2005	No
Flat Branch	WVKC-46-I.7	Fecal Coliform	Unknown	1.4	Entire length	2005	No
Sandlick Creek	WVKC-46-J	CNA-Biological	Unknown	9.4	From 0.7 to headwaters	2005	No
		Fecal Coliform	Unknown	6.5	From mouth to RM 6.5	2005	No
		Iron	Unknown	10.1	Entire length	2005	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Bee Branch	WVKC-46-J-2	Aluminum (dis)	Unknown	1.3	Entire length	2005	No
		Manganese	Unknown	1.3	Entire length	2005	No
		pH	Unknown	1.3	Entire length	2005	No
Right Fork/Sandlick Creek	WVKC-46-J-3	CNA-Biological	Unknown	3.3	Entire length	2005	No
		Fecal Coliform	Unknown	2.4	From mouth to RM 2.4	2005	No
Wingrove Branch	WVKC-46-J-4	Fecal Coliform	Unknown	2.4	Entire length	2005	No
Harper Branch	WVKC-46-J-7	Iron	Unknown	1.0	Entire length	2005	No
Cove Creek	WVKC-46-K	Fecal Coliform	Unknown	1.2	From mouth to RM 1.2	2005	No
UNT/Cove Creek RM 1.2	WVKC-46-K-2	Fecal Coliform	Unknown	1.1	Entire length	2005	No
Breckenridge Creek	WVKC-46-L	Fecal Coliform	Unknown	4.8	Entire length	2005	No
UNT/Breckenridge Creek RM 2.7	WVKC-46-L-1	Fecal Coliform	Unknown	1.7	Entire length	2005	No
		pH	Unknown	1.7	Entire length	2005	No
Spanker Branch	WVKC-46-M	Fecal Coliform	Unknown	2.0	Entire length	2005	No
Maple Meadow Creek	WVKC-46-N	CNA-Biological	Unknown	4.5	Entire length	2005	No
		Fecal Coliform	Unknown	3.0	From mouth to RM 3.0	2005	No
		Iron	Unknown	3.0	From mouth to RM 3.0	2005	No
Rockhouse Fork	WVKC-46-N-1	Fecal Coliform	Unknown	3.1	Entire length	2005	No
		Iron	Unknown	3.1	Entire length	2005	No
Claypool Hollow	WVKC-46-N.9	Fecal Coliform	Unknown	1.4	Entire length	2005	No
Dingess Branch	WVKC-46-O	Fecal Coliform	Unknown	3.9	Entire length	2005	No
		Iron	Unknown	3.9	Entire length	2005	No
Surveyor Creek	WVKC-46-P	CNA-Biological	Unknown	3.2	Entire length	2005	Yes
		Fecal Coliform	Unknown	3.2	Entire length	2005	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Millers Camp Branch	WVKC-46-Q	Aluminum (dis)	Unknown	5.0	From mouth to RM 5.0	2005	No
		CNA-Biological	Unknown	4.3	From RM 2.5 to headwaters	2005	Yes
		Fecal Coliform	Unknown	2.5	From mouth to RM 2.5	2005	No
		Manganese	Unknown	4.3	From RM 2.5 to headwaters	2005	No
Clay Branch	WVKC-46-Q-0.1	Fecal Coliform	Unknown	0.9	From mouth to RM 0.9	2005	No
Laurel Branch	WVKC-46-Q-4	Iron	Unknown	2.0	Entire length	2005	No
		Manganese	Unknown	2.0	Entire length	2005	No
Jehu Branch	WVKC-46-Q-5	Iron	Mine Drainage	1.7	Entire length	2005	Yes
		Manganese	Mine Drainage	1.7	Entire length	2005	Yes
Clear Fork	WVKC-47	Aluminum (dis)	Unknown	10.9	From RM 0.7 to RM 11.6	2005	No
		CNA-Biological	Unknown	12.1	From RM 4.1 to RM 16.2	2005	No
		Fecal Coliform	Unknown	18.2	From mouth to RM 18.2	2005	Yes
		Iron	Mine Drainage	21.6	Entire length	2005	No
Sycamore Creek	WVKC-47-E	Fecal Coliform	Unknown	5.7	Entire length	2005	No
Raines Fork	WVKC-47-E-4	CNA-Biological	Unknown	1.1	Entire length	2015	Yes
Stonecoal Branch	WVKC-47-F	Aluminum (dis)	Unknown	1.0	Entire length	2005	No
		CNA-Biological	Unknown	1.0	Entire length	2005	Yes
		Iron	Unknown	1.0	Entire length	2005	No
		Manganese	Unknown	1.0	Entire length	2005	No
		pH	Unknown	1.0	Entire length	2005	No
Long Branch	WVKC-47-G	Aluminum (dis)	Unknown	2.6	Entire length	2005	No
Dow Fork	WVKC-47-G-1	Aluminum (dis)	Unknown	1.3	Entire length	2005	No
		Manganese	Mine Drainage	1.3	Entire length	2005	Yes
		pH	Unknown	1.3	Entire length	2005	No
Fulton Creek	WVKC-47-I	Iron	Unknown	3.2	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
White Oak Creek	WVKC-47-K	CNA-Biological	Unknown	4.0	Entire length	2005	No
		Fecal Coliform	Unknown	4.0	Entire length	2005	No
Left Fork/White Oak Creek	WVKC-47-K-1	Iron	Unknown	1.9	Entire length	2005	No
Toney Fork	WVKC-47-L	CNA-Biological	Unknown	2.4	Entire length	2005	Yes
		Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2005	No
		Iron	Mine Drainage	2.4	Entire length	2005	No
Buffalo Fork	WVKC-47-L-1	CNA-Biological	Unknown	2.5	Entire length	2005	No
McDowell Branch	WVKC-47-N	Fecal Coliform	Unknown	1.6	Entire length	2005	No
		Iron	Unknown	1.6	Entire length	2005	No
Lick Run	WVKC-47-P.5	CNA-Biological	Unknown	1.8	Entire length	2005	No
		Fecal Coliform	Unknown	1.8	Entire length	2005	No
		Iron	Unknown	1.8	Entire length	2005	No

**ELK WATERSHED - HUC# 05050007 - 27 streams 301 miles 1 Lake 1500 acres**

Elk River	WVKE	Aluminum (dis)	Unknown	106.4	From mouth to Sutton Lake (RM 106.4)	2015	No
		Chromium, hexavalent	Unknown	102.0	From RM 4.4 to Sutton Lake (RM 106.4)	2015	No
		Fecal Coliform	Unknown	27.2	From mouth to RM 27.2	2015	No
Sutton Lake	WVKE-(L1)	Mercury	Unknown	1500.0	Entire length	2015	No
Green Bottom	WVKE-2-E	CNA-Biological	Unknown	0.9	Entire length	2015	Yes
Newhouse Branch	WVKE-3	CNA-Biological	Unknown	2.0	Entire length	2015	Yes
Coonskin Branch	WVKE-4	CNA-Biological	Unknown	1.1	Entire length	2015	Yes
Kaufman Branch	WVKE-7-E	CNA-Biological	Unknown	1.0	Entire length	2015	Yes
Blue Creek	WVKE-14	Aluminum (dis)	Unknown	25.3	Entire length	2015	No
Whiteoak Fork	WVKE-14-G-2	CNA-Biological	Unknown	3.0	Entire length	2015	Yes
Mudlick Branch	WVKE-14-M-2	CNA-Biological	Unknown	1.6	Entire length	2015	Yes



**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Big Sandy Creek	WVKE-23	Aluminum (dis)	Unknown	24.4	Entire length	2015	No
		CNA-Biological	Unknown	12.5	From mouth to RM 12.5	2015	No
		Fecal Coliform	Unknown	24.4	Entire length	2015	No
Camp Creek	WVKE-34	CNA-Biological	Unknown	3.1	Entire length	2015	Yes
Laurel Fork	WVKE-37-B	CNA-Biological	Unknown	2.5	Entire length	2015	Yes
Reed Fork	WVKE-37-C-1	CNA-Biological	Unknown	1.9	Entire length	2015	No
Summers Fork	WVKE-37-D	CNA-Biological	Unknown	2.6	Entire length	2015	Yes
Grassy Fork	WVKE-41-C-1	CNA-Biological	Unknown	2.7	Entire length	2015	Yes
Leatherwood Creek	WVKE-46	Aluminum (dis)	Unknown	11.3	Entire length	2015	No
		CNA-Biological	Unknown	11.3	Entire length	2015	No
		Manganese	Unknown	11.3	Entire length	2015	No
Buffalo Creek	WVKE-50	Aluminum (dis)	Unknown	23.8	Entire length	2015	No
		CNA-Biological	Unknown	21.7	From 2.1 to headwaters	2015	No
Lilly Fork	WVKE-50-B	Aluminum (dis)	Unknown	13.1	Entire length	2015	No
		CNA-Biological	Unknown	13.1	Entire length	2015	No
Birch River	WVKE-76	Aluminum (dis)	Unknown	38.5	Entire length	2015	No
Jacks Run	WVKE-76-W	CNA-Biological	Unknown	1.3	Entire length	2015	Yes
Upper Mill Creek	WVKE-78	CNA-Biological	Unknown	4.8	Entire length	2015	Yes
Bear Run	WVKE-84.5	CNA-Biological	Unknown	1.5	Entire length	2015	Yes
UNT/Granny Creek	WVKE-87-C	CNA-Biological	Unknown	1.4	Entire length	2015	Yes
Old Woman Run	WVKE-88	CNA-Biological	Unknown	2.4	Entire length	2015	Yes
Fall Run	WVKE-98-B-3	pH	Unknown	2.4	Entire length	2015	No
Desert Fork	WVKE-98-B-16	pH	Unknown	7.4	Entire length	2015	No
Fall Run	WVKE-98-C-14	pH	Unknown	1.4	Entire length	2015	Yes
Sugar Creek	WVKE-111-K	pH	Unknown	12.7	Entire length	2015	No

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**LOWER KANAWHA WATERSHED - HUC# 05050008 - 57 streams 227 miles**

Kanawha River (Lower)	WVK-lo	Fecal Coliform	Unknown	57.0	From RM 1.5 to the confluence with Elk River (RM 57.9)	2015	No
		Mercury	Unknown	13.0	From RM 32.2 (Winfield Lock) to the confluence with Elk River (RM 57.9)	2015	No
Pond Branch	WVK-11	CNA-Biological	Unknown	3.1	Entire length	2015	Yes
Poplar Fork	WVK-12-F	CNA-Biological	Unknown	5.0	From mouth to RM 5.0	2015	Yes
Jakes Run	WVK-16-B	CNA-Biological	Unknown	1.9	Entire length	2015	Yes
Saltlick Creek	WVK-16-J-3	CNA-Biological	Unknown	2.9	Entire length	2015	Yes
Hurricane Creek	WVK-22	CNA-Biological	Unknown	21.2	from mouth to RM 21.2	2015	Yes
Cow Creek	WVK-22-B-2	CNA-Biological	Unknown	4.4	Entire length	2015	Yes
Long Branch	WVK-22-B-3	CNA-Biological	Unknown	2.8	Entire length	2015	Yes
UNT/Crooked Creek	WVK-22-B-5-B	CNA-Biological	Unknown	1.3	Entire length	2015	Yes
Sleepy Creek	WVK-22-C	CNA-Biological	Unknown	3.9	Entire length	2015	No
Rider Creek	WVK-22-J	CNA-Biological	Unknown	1.7	Entire length	2015	Yes
Armour Creek	WVK-30	CNA-Biological	Unknown	3.7	Entire length	2015	Yes
UNT/Scary Creek RM 0.13 (Vintroux Hollow)	WVK-32-0.1A	CNA-Biological	Unknown	0.8	Entire length	2015	Yes
Rockstep Run	WVK-32-A	CNA-Biological	Unknown	2.3	Entire length	2015	Yes
Gallatin Branch	WVK-33	CNA-Biological	Unknown	1.6	Entire length	2015	Yes
Ward Hollow	WVK-39-A	CNA-Biological	Unknown	1.7	Entire length	2015	Yes
Rays Branch	WVK-39-F	CNA-Biological	Unknown	2.7	Entire length	2015	Yes
Coal Hollow	WVK-39-J	CNA-Biological	Unknown	1.6	Entire length	2015	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Twomile Creek	WVK-41	Aluminum (dis)	Unknown	3.9	From RM 0.8 to headwaters	2005	No
		CNA-Biological	Unknown	4.7	Entire length	2005	Yes
		Fecal Coliform	Unknown	4.7	Entire length	2005	No
		Iron	Unknown	0.8	from mouth to RM 0.8	2005	No
Woodward Branch	WVK-41-A	Fecal Coliform	Unknown	1.4	Entire length	2005	No
Pfieffer Branch	WVK-41-A-1	Fecal Coliform	Unknown	1.3	Entire length	2005	No
UNT/Woodward Branch RM 0.9	WVK-41-A-2	Fecal Coliform	Unknown	0.9	Entire length	2005	No
Chandler Branch	WVK-41-B	Fecal Coliform	Unknown	0.8	Entire length	2005	No
Sugar Creek	WVK-41-C	Fecal Coliform	Unknown	1.9	Entire length	2005	No
Left Fork/Twomile Creek	WVK-41-D	Fecal Coliform	Unknown	4.0	Entire length	2005	No
UNT/Left Fork RM 0.5/Twomile Creek	WVK-41-D-1	CNA-Biological	Unknown	1.9	Entire length	2005	Yes
		Fecal Coliform	Unknown	1.9	Entire length	2005	No
Rich Fork	WVK-41-D.5	Aluminum (dis)	Unknown	1.5	Entire length	2005	No
		CNA-Biological	Unknown	1.5	Entire length	2005	Yes
		Fecal Coliform	Unknown	1.5	Entire length	2005	No
		Manganese	Mine Drainage	1.5	Entire length	2005	Yes
		pH	Mine Drainage	1.5	Entire length	2005	Yes
Craig Branch	WVK-41-D.5-2	CNA-Biological	Unknown	0.6	Entire length	2005	Yes
Right Fork/Twomile Creek	WVK-41-E	Fecal Coliform	Unknown	4.6	Entire length	2005	No
Edens Fork	WVK-41-E-1	CNA-Biological	Unknown	2.4	Entire length	2005	Yes
		Fecal Coliform	Unknown	2.4	Entire length	2005	No
Sheldon Rock Branch	WVK-41-E-1-A	Fecal Coliform	Unknown	1.8	Entire length	2005	No
Holmes Branch	WVK-41-E-2	CNA-Biological	Unknown	1.7	From mouth to RM 1.7	2005	Yes
		Fecal Coliform	Unknown	1.8	Entire length	2005	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Trace Fork	WVK-41-E-2.5	Fecal Coliform	Unknown	1.4	Entire length	2005	No
Joplin Branch	WVK-42	CNA-Biological	Unknown	2.9	Entire length	2015	Yes
<b>POCATALICO RIVER SUBWATERSHED</b>							
Pocatalico River	WVKP	CNA-Biological	Unknown	16.0	From RM 45.0 to headwaters	2015	No
Heizer Creek	WVKP-1	Iron	Mine Drainage	3.6	From mouth to RM 3.6	2005	Yes
		Manganese	Mine Drainage	3.6	From mouth to RM 3.6	2005	Yes
Manila Creek	WVKP-1-A	Aluminum (dis)	Unknown	3.4	From mouth to RM 3.4	2005	No
		CNA-Biological	Unknown	7.4	Entire length	2005	No
		Iron	Mine Drainage	3.4	From mouth to RM 3.4	2005	Yes
		Manganese	Mine Drainage	3.4	From mouth to RM 3.4	2005	Yes
		pH	Mine Drainage	3.4	From mouth to RM 3.4	2005	Yes
Sulphur Hollow	WVKP-1-A-0.4	Aluminum (dis)	Unknown	0.6	Entire length	2005	No
		Iron	Unknown	0.6	Entire length	2005	No
		Manganese	Unknown	0.6	Entire length	2005	No
		pH	Unknown	0.6	Entire length	2005	No
UNT/Manila Creek RM 2.3 (#4 Hollow)	WVKP-1-A-0.48	Aluminum (dis)	Unknown	0.2	Entire length	2005	No
		Iron	Unknown	0.2	Entire length	2005	No
		Manganese	Unknown	0.2	Entire length	2005	No
		pH	Unknown	0.2	Entire length	2005	No
Washington Hollow	WVKP-1-A-0.5	Iron	Unknown	0.7	Entire length	2005	No
Alcocks Hollow	WVKP-1-A-0.6	Aluminum (dis)	Unknown	0.6	Entire length	2005	No
		Iron	Unknown	0.6	Entire length	2005	No
		Manganese	Unknown	0.6	Entire length	2005	No
		pH	Unknown	0.6	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Manila Creek RM 3.2	WVKP-1-A-0.8	Iron	Unknown	1.2	Entire length	2005	No
		Manganese	Unknown	1.2	Entire length	2005	No
Coal Hollow	WVKP-1-A.3	Aluminum (dis)	Unknown	1.2	Entire length	2005	No
		Manganese	Unknown	1.2	Entire length	2005	No
		pH	Unknown	1.2	Entire length	2005	No
UNT/Heizer Creek RM 2.3	WVKP-1-A.6	Aluminum (dis)	Unknown	0.3	Entire length	2005	No
		Iron	Unknown	0.3	Entire length	2005	No
		Manganese	Unknown	0.3	Entire length	2005	No
		pH	Unknown	0.3	Entire length	2005	No
Harmond Creek	WVKP-4	CNA-Biological	Unknown	2.8	Entire length	2015	Yes
Rocky Fork	WVKP-5	CNA-Biological	Unknown	6.9	Entire length	2015	Yes
Spring Branch	WVKP-9-A	CNA-Biological	Unknown	1.4	Entire length	2015	Yes
Tupper Creek	WVKP-13	Aluminum (dis)	Unknown	5.8	From mouth to RM 5.8	2005	No
		CNA-Biological	Unknown	6.8	Entire length	2005	Yes
		Fecal Coliform	Unknown	6.8	Entire length	2005	No
		Iron	Mine Drainage	5.8	From mouth to RM 5.8	2005	Yes
		Manganese	Mine Drainage	4.1	From RM 2.7 to headwaters	2005	Yes
		pH	Mine Drainage	3.1	From RM 2.7 to RM 5.8	2005	Yes
Legg Fork	WVKP-13-A	Fecal Coliform	Unknown	4.9	Entire length	2005	No
Sigman Fork	WVKP-13-A-1	Fecal Coliform	Unknown	3.3	Entire length	2005	No
Union Fork	WVKP-13-C.5	Aluminum (dis)	Unknown	1.7	Entire length	2005	No
		Fecal Coliform	Unknown	1.7	Entire length	2005	No
		Iron	Unknown	1.7	Entire length	2005	No
		Manganese	Unknown	1.7	Entire length	2005	No
		pH	Unknown	1.7	Entire length	2005	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Union Fork RM 0.2	WVKP-13-C.5-1	Aluminum (dis)	Unknown	1.0	Entire length	2005	No
		Fecal Coliform	Unknown	1.0	Entire length	2005	No
		Iron	Unknown	1.0	Entire length	2005	No
		Manganese	Unknown	1.0	Entire length	2005	No
		pH	Unknown	1.0	Entire length	2005	No
Broadtree Run	WVKP-16-B	CNA-Biological	Unknown	1.7	Entire length	2015	Yes
Raccoon Creek	WVKP-20	CNA-Biological	Unknown	3.0	Entire length	2015	Yes
Leatherwood Creek	WVKP-22	CNA-Biological	Unknown	4.2	Entire length	2015	No
Camp Creek	WVKP-26	CNA-Biological	Unknown	2.2	Entire length	2015	Yes
Anderson Lick Run	WVKP-28-E	CNA-Biological	Unknown	1.3	Entire length	2015	Yes

**NORTH BRANCH POTOMAC WATERSHED - HUC# 02070002 - 24 streams 95 miles**

Patterson Creek	WVPNB-4	CNA-Biological	Unknown	25.2	From RM 32.2 to headwaters	2015	No
Pargut Run	WVPNB-4-J-1	CNA-Biological	Unknown	3.4	Entire length	2015	Yes
Mill Creek	WVPNB-4-S	CNA-Biological	Unknown	5.6	From mouth to RM 5.6	2015	Yes
UNT/UNT RM 0.5/New Creek RM 4.3	WVPNB-7-C.4-1	CNA-Biological	Unknown	0.7	Entire length	2015	Yes
Slaughterhouse Run	WVPNB-10	CNA-Biological	Unknown	2.2	Entire length	2005	No
		Manganese	Mine Drainage	2.2	Entire length	2005	Yes
Montgomery Run	WVPNB-11	Aluminum (dis)	Unknown	2.8	Entire length	2005	No
		CNA-Biological	Unknown	2.8	Entire length	2005	No
		Iron	Mine Drainage	1.4	From mouth to RM 1.4	2005	Yes
		pH	Mine Drainage	2.8	Entire length	2005	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Montgomery Run RM 1.4	WVPNB-11-A	Aluminum (dis)	Unknown	0.4	Entire length	2005	No
		Manganese	Unknown	0.4	Entire length	2005	No
		pH	Unknown	0.4	Entire length	2005	No
Piney Swamp Run	WVPNB-12	Aluminum (dis)	Unknown	5.5	Entire length	2005	No
		CNA-Biological	Unknown	3.2	From mouth to RM 3.2	2005	No
		Iron	Mine Drainage	3.2	From mouth to RM 3.2	2005	Yes
		Manganese	Mine Drainage	5.5	Entire length	2005	Yes
		pH	Mine Drainage	5.5	Entire length	2005	Yes
UNT/Piney Swamp Run RM 0.7	WVPNB-12-B	Aluminum (dis)	Unknown	0.4	Entire length	2005	No
		Manganese	Unknown	0.4	Entire length	2005	No
		pH	Unknown	0.4	Entire length	2005	No
UNT/Piney Swamp Run RM 1.8	WVPNB-12-E	Aluminum (dis)	Unknown	0.2	Entire length	2005	No
		Iron	Unknown	0.2	Entire length	2005	No
		Manganese	Unknown	0.2	Entire length	2005	No
		pH	Unknown	0.2	Entire length	2005	No
UNT/Piney Swamp Run RM 2.2	WVPNB-12-F	Aluminum (dis)	Unknown	0.7	Entire length	2005	No
		Iron	Unknown	0.7	Entire length	2005	No
		Manganese	Unknown	0.7	Entire length	2005	No
		pH	Unknown	0.7	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Abram Creek	WVPNB-16	Aluminum (dis)	Unknown	18.5	Entire length	2005	No
		CNA-Biological	Unknown	18.5	Entire length	2005	Yes
		Iron	Mine Drainage	9.5	From RM 9.0 to headwaters	2005	Yes
		Manganese	Mine Drainage	18.5	Entire length	2005	Yes
		pH	Mine Drainage	18.5	Entire length	2005	Yes
UNT/Abrams Creek RM 1.9	WVPNB-16-0.5A	CNA-Biological	Unknown	1.5	Entire length	2005	Yes
Emory Creek	WVPNB-16-A	Aluminum (dis)	Unknown	2.3	Entire length	2005	No
		CNA-Biological	Unknown	2.3	Entire length	2005	Yes
		Iron	Mine Drainage	2.3	Entire length	2005	Yes
		Manganese	Mine Drainage	2.3	Entire length	2005	Yes
		pH	Mine Drainage	2.3	Entire length	2005	Yes
UNT/Emory Creek RM 0.8	WVPNB-16-A-1	Aluminum (dis)	Unknown	1.0	Entire length	2005	No
		Manganese	Unknown	1.0	Entire length	2005	No
		pH	Unknown	1.0	Entire length	2005	No
Glade Run	WVPNB-16-B.5	Aluminum (dis)	Unknown	0.4	From mouth to RM 0.4	2005	No
		Iron	Mine Drainage	0.4	From mouth to RM 0.4	2005	Yes
		Manganese	Mine Drainage	0.4	From mouth to RM 0.4	2005	Yes
		pH	Mine Drainage	0.4	From mouth to RM 0.4	2005	Yes
UNT/Glade Run RM 0.3	WVPNB-16-B.5-1	Aluminum (dis)	Unknown	1.1	Entire length	2005	No
		Iron	Unknown	1.1	Entire length	2005	No
		Manganese	Unknown	1.1	Entire length	2005	No
		pH	Unknown	1.1	Entire length	2005	No
Laurel Run	WVPNB-16-C	Aluminum (dis)	Unknown	3.0	Entire length	2005	No
		Manganese	Unknown	3.0	Entire length	2005	No
		pH	Unknown	3.0	Entire length	2005	No



## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Abrams Creek RM 13.6	WVPNB-16-C.4	Aluminum (dis)	Unknown	0.9	Entire length	2005	No
		Manganese	Unknown	0.9	Entire length	2005	No
		pH	Unknown	0.9	Entire length	2005	No
UNT/Abrams Creek RM 15.9	WVPNB-16-C.8	Aluminum (dis)	Unknown	1.1	Entire length	2005	No
		Iron	Unknown	1.1	Entire length	2005	No
		Manganese	Unknown	1.1	Entire length	2005	No
		pH	Unknown	1.1	Entire length	2005	No
Little Creek	WVPNB-16-D	Aluminum (dis)	Unknown	0.7	Entire length	2005	No
		Iron	Mine Drainage	0.7	Entire length	2005	Yes
		Manganese	Mine Drainage	0.7	Entire length	2005	Yes
		pH	Mine Drainage	0.7	Entire length	2005	Yes
Stony River	WVPNB-17	Aluminum (dis)	Unknown	14.7	From mouth to RM 14.7 (Mount Storm Lake)	2015	No
Little Buffalo Creek	WVPNB-19-A	Aluminum (dis)	Unknown	0.6	From mouth to RM 0.6	2005	No
		Iron	Unknown	0.6	From mouth to RM 0.6	2005	No
		pH	Unknown	0.6	From mouth to RM 0.6	2005	No
Elk Run	WVPNB-22-A	Iron	Unknown	1.7	From mouth to RM 1.7	2005	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**TYGART VALLEY WATERSHED - HUC# 05020001 - 39 streams 403 miles 1 Lake 1750 acres**

Tygart Valley River	WVMT	Aluminum (dis)	Unknown	134.7	Entire length	2015	No
		Fecal Coliform	Unknown	78.7	From RM 65.1 to headwaters	2015	No
		Mercury	Unknown	49.8	From Tygart Lake (RM 33.2) to Elkins (RM 83)	2015	No
Tygart Lake	WVMT-(L1)	Mercury	Unknown	1750.0	Entire length	2015	No
Wickwire Run	WVMT-8	CNA-Biological	Unknown	8.0	Entire length	2015	Yes
Three Fork Creek	WVMT-12	Aluminum (dis)	Unknown	19.0	Entire length	2015	No
Raccoon Creek	WVMT-12-C	Aluminum (dis)	Unknown	8.8	Entire length	2015	No
Little Sandy Creek	WVMT-18-E	Aluminum (dis)	Unknown	10.6	Entire length	2015	No
		CNA-Biological	Unknown	10.6	Entire length	2015	No
Sugar Creek	WVMT-24-C	CNA-Biological	Unknown	12.0	Entire length	2015	No
Long Run	WVMT-24-C-4	CNA-Biological	Unknown	1.6	Entire length	2015	No
Hackers Creek	WVMT-26	CNA-Biological	Unknown	4.6	Entire length	2015	No
Foxgrape Run	WVMT-26-B	CNA-Biological	Unknown	3.4	Entire length	2015	No
Little Laurel Run	WVMT-40-A	pH	Unknown	3.8	Entire length	2015	Yes
Roaring Creek	WVMT-42	Aluminum (dis)	Unknown	15.0	Entire length	2015	No
UNT/Roaring Creek	WVMT-42-F	pH	Unknown	1.2	Entire length	2015	Yes
Craven Run	WVMT-43-A	CNA-Biological	Unknown	5.6	Entire length	2015	Yes
Davis Lick	WVMT-43-H	CNA-Biological	Unknown	3.8	Entire length	2015	Yes
Laurel Run	WVMT-43-O	CNA-Biological	Unknown	2.5	Entire length	2015	Yes
Glade Run	WVMT-64-C	Iron	Unknown	1.8	Entire length	2015	Yes
		pH	Unknown	1.8	Entire length	2015	Yes
Meatbox Run	WVMT-64-E	pH	Unknown	1.3	Entire length	2015	Yes
Potatohole Fork	WVMT-64-F	pH	Unknown	2.0	Entire length	2015	Yes
Riffle Creek	WVMT-66	CNA-Biological	Unknown	1.5	From mouth to RM 1.5	2015	Yes

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
<b><i>BUCKHANNON RIVER SUBWATERSHED</i></b>							
Buckhannon River	WVMTB	Aluminum (dis)	Unknown	48.6	From mouth to Right/Left Forks	2015	No
Childers Run	WVMTB-9	CNA-Biological	Unknown	2.3	Entire length	2015	Yes
Cutright Run	WVMTB-17	pH	Unknown	4.2	Entire length	2015	Yes
Sawmill Run	WVMTB-20	CNA-Biological	Unknown	1.6	Entire length	2015	No
Right Fork/Tenmile Creek	WVMTB-25-A	pH	Unknown	4.0	Entire length	2015	Yes
Marsh Fork	WVMTB-31-J	pH	Unknown	5.5	Entire length	2015	Yes
Smooth Rocklick Run	WVMTB-32-A	pH	Unknown	2.0	Entire length	2015	Yes
Bearcamp Run	WVMTB-32-D	pH	Unknown	5.5	Entire length	2015	Yes
Beech Run	WVMTB-32-H	pH	Unknown	5.2	Entire length	2015	Yes
<b><i>MIDDLE FORK RIVER SUBWATERSHED</i></b>							
Middle Fork River	WVMTM	Aluminum (dis)	Unknown	36.6	Entire length	2015	No
Laurel Run	WVMTM-2	pH	Unknown	2.0	Entire length	2015	Yes
Hooppole Run	WVMTM-3	CNA-Biological	Unknown	1.6	Entire length	2015	Yes
Service Run	WVMTM-5	pH	Unknown	1.0	Entire length	2015	Yes
Short Run	WVMTM-7	pH	Unknown	1.7	Entire length	2015	Yes
Right Fork Middle Fork River	WVMTM-11	Iron	Unknown	15.3	Entire length	2015	No
Cassity Fork	WVMTM-16	pH	Unknown	3.5	From RM 3.0 to headwaters	2015	Yes
Three Forks Run	WVMTM-17	CNA-Biological	Unknown	2.6	Entire length	2015	Yes
Birch Fork	WVMTM-26	pH	Unknown	6.6	Entire length	2015	Yes
Rocky Run	WVMTM-26-B	CNA-Biological	Unknown	5.8	Entire length	2015	Yes
Kittle Creek	WVMTM-28	pH	Unknown	6.2	Entire length	2015	Yes

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP C

### GAULEY WATERSHED - HUC# 05050005 - 57 streams 441 miles 1 Lake 2700 acres

Gauley River	WVKG	Aluminum (dis)	Unknown	37.2	From mouth to RM 37.2 (Summersville Dam)	2016	No
Summersville Lake	WVKG-(L1)	Mercury	Unknown	2700.0	Entire length	2016	No
Scrabble Creek	WVKG-1	CNA-Biological	Unknown	3.1	Entire length	2006	Yes
		Iron	Mine Drainage	3.1	Entire length	2006	Yes
		Manganese	Mine Drainage	3.1	Entire length	2006	Yes
Twentymile Creek	WVKG-5	Aluminum (dis)	Unknown	27.1	Entire length	2016	No
Open Fork	WVKG-5-B-1	CNA-Biological	Unknown	5.7	Entire length	2006	Yes
Hughes Fork	WVKG-5-B-4	Selenium	Unknown	3.0	Entire length	2006	Yes
Campbell Fork	WVKG-5-B-7	CNA-Biological	Unknown	2.1	Entire length	2006	Yes
Rockcamp Fork	WVKG-5-F	CNA-Biological	Unknown	4.4	Entire length	2006	Yes
Spring Branch	WVKG-5-F-1	CNA-Biological	Unknown	1.2	Entire length	2006	Yes
Robinson Fork	WVKG-5-P	CNA-Biological	Unknown	3.6	Entire length	2006	Yes
Lick Branch	WVKG-6-A	CNA-Biological	Unknown	1.3	Entire length	2006	Yes
Peters Creek	WVKG-13	Fecal Coliform	Unknown	17.7	Entire length	2006	Yes
		Iron	Mine Drainage	17.7	Entire length	2006	Yes
		Manganese	Mine Drainage	17.7	Entire length	2006	Yes
Jerry Fork	WVKG-13-F	Iron	Mine Drainage	2.4	Entire length	2006	Yes
		Manganese	Mine Drainage	2.4	Entire length	2006	Yes
Buck Garden Creek	WVKG-13-K	Iron	Mine Drainage	5.1	Entire length	2006	Yes
		Manganese	Mine Drainage	5.1	Entire length	2006	Yes
Meadow River	WVKG-19	Fecal Coliform	Unknown	68.8	Entire length	2016	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Sewell Creek	WVKG-19-Q	Iron	Mine Drainage	14.1	Entire length	2006	Yes
		Manganese	Mine Drainage	14.1	Entire length	2006	Yes
Gould Hollow	WVKG-19-Q-5	CNA-Biological	Unknown	1.8	Entire length	2006	Yes
Briery Creek	WVKG-19-U-2-A	Manganese	Unknown	1.5	Entire length	2006	Yes
		pH	Unknown	1.5	Entire length	2006	Yes
Little Clear Creek	WVKG-19-V	Iron	Mine Drainage	16.3	Entire length	2006	Yes
		Manganese	Mine Drainage	16.3	Entire length	2006	Yes
Cutlip Branch	WVKG-19-V-4	pH	Unknown	1.3	Entire length	2006	Yes
Hominy Creek	WVKG-24	Iron	Mine drainage	1.8	From RM 17.3 to RM 19.1	2016	No
Brushy Meadow Creek	WVKG-24-E-2	Iron	Mine Drainage	6.0	Entire length	2006	Yes
		Manganese	Mine Drainage	6.0	Entire length	2006	Yes
Colt Branch	WVKG-24-I	Iron	Mine Drainage	2.2	Entire length	2006	Yes
		Manganese	Mine Drainage	2.2	Entire length	2006	Yes
Muddlety Creek	WVKG-26	Iron	Mine Drainage	27.0	Entire length	2006	Yes
		Manganese	Mine Drainage	27.0	Entire length	2006	Yes
Jones Run	WVKG-26-B-2	CNA-Biological	Unknown	1.6	Entire length	2006	Yes
Fockler Branch	WVKG-26-E	Iron	Mine Drainage	2.7	Entire length	2006	Yes
		Manganese	Mine Drainage	2.7	Entire length	2006	Yes
McMillion Creek	WVKG-26-I	Iron	Mine Drainage	7.0	Entire length	2006	Yes
		Manganese	Mine Drainage	7.0	Entire length	2006	Yes
Lower Spruce Run	WVKG-26-K-1	Iron	Mine Drainage	1.6	Entire length	2006	Yes
		Manganese	Mine Drainage	1.6	Entire length	2006	Yes
Spruce Run	WVKG-26-K-1-A	Iron	Mine Drainage	1.5	Entire length	2006	Yes
		Manganese	Mine Drainage	1.5	Entire length	2006	Yes
Clear Fork	WVKG-26-O	Iron	Mine Drainage	4.0	Entire length	2006	Yes
		Manganese	Mine Drainage	4.0	Entire length	2006	Yes

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Persinger Creek	WVKG-27	Iron	Mine Drainage	4.9	Entire length	2006	Yes
		Manganese	Mine Drainage	4.9	Entire length	2006	Yes
Big Beaver Creek	WVKG-30	Iron	Mine Drainage	16.4	Entire length	2006	Yes
		Manganese	Mine Drainage	16.4	Entire length	2006	Yes
Little Beaver Creek	WVKG-30-E	CNA-Biological	Unknown	6.0	Entire length	2006	Yes
		Iron	Mine Drainage	6.0	Entire length	2006	Yes
		Manganese	Mine Drainage	6.0	Entire length	2006	Yes
Bearpen Fork	WVKG-30-L	CNA-Biological	Unknown	2.5	Entire length	2006	Yes
		Iron	Mine Drainage	2.5	Entire length	2006	Yes
		Manganese	Mine Drainage	2.5	Entire length	2006	Yes
Lower Laurel Run	WVKG-30-N	CNA-Biological	Unknown	1.6	Entire length	2006	Yes
Little Laurel Creek	WVKG-31	CNA-Biological	Unknown	3.6	Entire length	2006	Yes
Windy Run	WVKG-34-H-8	pH	Unknown	2.0	Entire length	2006	Yes
Armstrong Run	WVKG-34-H-9	pH	Unknown	1.3	Entire length	2006	Yes
Carpenter Run	WVKG-34-H-11.5	pH	Unknown	1.3	Entire length	2006	Yes
Turkey Creek	WVKG-60	pH	Unknown	5.1	Entire length	2006	Yes
Right Fork/Turkey Creek	WVKG-60-A	pH	Unknown	2.4	Entire length	2006	Yes
Big Run	WVKG-70	pH	Unknown	4.4	Entire length	2006	Yes
<b>CRANBERRY RIVER SUBWATERSHED</b>							
Cranberry River	WVKG-70	Aluminum (dis)	Unknown	27.6	Entire length	2016	No
Barrenshe Run	WVKG-4	pH	Unknown	3.0	Entire length	2006	Yes
Aldrich Branch	WVKG-9	pH	Unknown	2.5	Entire length	2006	Yes
Lick Branch	WVKG-14	pH	Unknown	2.1	Entire length	2006	Yes
Little Rough Run	WVKG-17.3	pH	Unknown	1.2	Entire length	2006	Yes
Cold Run	WVKG-18	pH	Unknown	1.5	Entire length	2006	Yes
Dogway Fork	WVKG-19	pH	Unknown	8.6	Entire length	2006	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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Birchlog Run	WVKGC-21	pH	Unknown	2.3	Entire length	2006	Yes
Tumbling Rock Run	WVKGC-22	pH	Unknown	2.4	Entire length	2006	Yes
North Fork/Cranberry River	WVKGC-24	pH	Unknown	4.0	From mouth to RM 4.0	2006	Yes
Left Fork/North Fork/Cranberry River	WVKGC-24-C	pH	Unknown	1.0	Entire length	2006	Yes

**WILLIAMS RIVER SUBWATERSHED**

Williams River	WVKGW	Aluminum (dis)	Unknown	34.9	Entire length	2016	No
		pH	Unknown	34.1	From RM 0.8 to headwaters	2016	No
Craig Run	WVKGW-1	pH	Unknown	3.0	Entire length	2006	Yes
Middle Fork	WVKGW-10	pH	Unknown	12.9	Entire length	2006	Yes
Tea Creek	WVKGW-20	pH	Unknown	5.7	Entire length	2006	Yes
Sugar Creek	WVKGW-21	Aluminum (dis)	Unknown	3.8	Entire length	2006	No
		pH	Unknown	3.8	Entire length	2006	Yes

**LOWER GUYANDOTTE WATERSHED - HUC# 05070102 - 28 streams 170 miles**

Davis Creek	WVOG-3	CNA-Biological	Unknown	2.8	Entire length	2016	Yes
Merritt Creek	WVOG-10	CNA-Biological	Unknown	3.3	Entire length	2016	Yes
Smith Creek	WVOG-11	CNA-Biological	Unknown	3.7	Entire length	2016	Yes
Madison Creek	WVOG-17	CNA-Biological	Unknown	4.0	Entire length	2016	No
Lick Branch	WVOG-34-A	CNA-Biological	Unknown	2.3	Entire length	2016	Yes
Aarons Creek	WVOG-35	CNA-Biological	Unknown	3.0	Entire length	2016	Yes
Dry Run	WVOG-41	CNA-Biological	Unknown	1.3	Entire length	2016	Yes
Short Bend Fork	WVOG-42-A	CNA-Biological	Unknown	1.2	Entire length	2016	Yes
Laurel Fork	WVOG-42-C	CNA-Biological	Unknown	1.7	Entire length	2016	Yes
Bulwark Branch	WVOG-44-K	CNA-Biological	Unknown	1.6	Entire length	2016	No
Vickers Branch	WVOG-49-C	CNA-Biological	Unknown	1.2	Entire length	2016	Yes

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Big Creek	WVOG-49-C.1	CNA-Biological	Unknown	0.3	Entire length	2016	Yes
Perrys Branch	WVOG-49-E-1	CNA-Biological	Unknown	1.0	Entire length	2016	Yes
South Fork	WVOG-51-G.5	CNA-Biological	Unknown	1.8	Entire length	2016	Yes
Fowler Branch	WVOG-51.5	CNA-Biological	Unknown	1.1	Entire length	2016	Yes
Mill Creek	WVOG-59	CNA-Biological	Unknown	2.4	Entire length	2016	Yes
<b><i>MUD RIVER SUBWATERSHED</i></b>							
Mud River	WVOGM	CNA-Biological	Unknown	79.0	Entire length	2016	Yes
Little Cabell Creek	WVOGM-3	CNA-Biological	Unknown	3.3	Entire length	2016	Yes
Right Fork/Mill Creek	WVOGM-8-C	CNA-Biological	Unknown	2.8	Entire length	2016	Yes
Indian Fork	WVOGM-12	CNA-Biological	Unknown	6.5	Entire length	2016	Yes
Trace Fork	WVOGM-20	CNA-Biological	Unknown	17.9	From RM 6.4 to headwaters	2016	Yes
Coon Creek	WVOGM-20-A	CNA-Biological	Unknown	3.3	Entire length	2016	Yes
Straight Fork	WVOGM-22-A	CNA-Biological	Unknown	1.9	Entire length	2016	Yes
Meadow Branch	WVOGM-25-A	CNA-Biological	Unknown	1.8	Entire length	2016	Yes
Valley Fork	WVOGM-25-H-1	CNA-Biological	Unknown	2.9	Entire length	2016	Yes
Sugartree Fork	WVOGM-25-I	CNA-Biological	Unknown	3.0	From mouth to RM 3.0	2016	Yes
Left Fork/Mud River	WVOGM-39	CNA-Biological	Unknown	12.2	Entire length	2016	No
Ballard Fork	WVOGM-49	CNA-Biological	Unknown	2.3	Entire length	2016	Yes



Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**MIDDLE OHIO NORTH WATERSHED - HUC# 05030201 - 14 streams 243 miles**

Ohio River (Middle North)	WVO-mn	Dioxin	Unknown	58.4	Ohio R from mp 172.2 (mouth of Muskingham R) to mp 113.8 (mouth of Fish Creek)	2012	No
		Bacteria	Unknown	58.4	Ohio R from mp 172.2 (mouth of Muskingham R) to mp 113.8 (mouth of Fish Creek)	2012	No
		Phenols	Unknown	10.5	Ohio R from mp 172.2 (mouth of Muskingham R) to mp 161.7	2012	No
French Creek	WVO-57	CNA-Biological	Unknown	7.6	Entire length	2016	No
Little Fishing Creek	WVO-69-C	CNA-Biological	Unknown	5.6	From mouth to RM 5.6	2016	Yes
South Fork	WVO-69-N	CNA-Biological	Unknown	20.4	Entire length	2016	Yes
<b>MIDDLE ISLAND CREEK SUBWATERSHED</b>							
Middle Island Creek	WVOMI	CNA-Biological	Unknown	56.3	From RM 22.4 to headwaters	2016	No
		Fecal Coliform	Unknown	78.7	Entire length	2016	Yes
		Iron	Unknown	78.7	Entire length	2016	Yes
		Mercury	Unknown	78.7	Entire length	2016	No
Elk Fork	WVOMI-23-B	CNA-Biological	Unknown	14.8	Entire length	2016	Yes
Mudlick Run	WVOMI-23-B-3	CNA-Biological	Unknown	2.1	Entire length	2016	Yes
Peach Fork	WVOMI-23-G	CNA-Biological	Unknown	0.4	From mouth to RM 0.4	2016	Yes
Indian Creek	WVOMI-29	CNA-Biological	Unknown	3.8	From mouth to RM 3.8	2016	Yes

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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Big Run	WVOMI-29-A	CNA-Biological	Unknown	4.9	Entire length	2016	Yes
McElroy Creek	WVOMI-30	CNA-Biological	Unknown	22.1	Entire length	2016	Yes
Wilhelm Run	WVOMI-40-E	CNA-Biological	Unknown	3.5	Entire length	2016	Yes
Meathouse Fork	WVOMI-46	CNA-Biological	Unknown	15.4	From mouth to RM 15.4	2016	Yes
Buckeye Run	WVOMI-47-C	CNA-Biological	Unknown	5.4	Entire length	2016	No

**MIDDLE OHIO SOUTH WATERSHED - HUC# 05030202 - 12 streams 177 miles 1 Lake 278 acres**

Ohio River (Middle South)	WVO-ms	Bacteria	Unknown	16.1	From mp 255.5 to mp 250.4 and from mp 183.5 to mp 172.2 (mouth of Muskingham R)	2012	No
		Dioxin	Unknown	65.3	From mp 237.5 to mp 172.2 (mouth of Muskingham R)	2012	No
		CNA-Biological	Unknown	1.8	From mp 262.1 to mp 260.3	2012	No
UNT/Robinson Run	WVO-21-B-0.9	CNA-Biological	Unknown	0.2	Entire length	2016	No
		Iron	Unknown	0.2	Entire length	2016	Yes
		Manganese	Unknown	0.2	Entire length	2016	Yes
Sliding Hill Creek	WVO-24	CNA-Biological	Unknown	4.8	Entire length	2016	Yes
Little Mill Creek	WVO-31	CNA-Biological	Unknown	10.0	Entire length	2016	Yes
Grasslick Creek	WVO-32-L-7	CNA-Biological	Unknown	10.3	From RM 3.0 to headwaters	2016	Yes
Elk Fork Lake	WVO-32-M-(L1)	Mercury	Unknown	278.0	Entire length	2016	No
Spring Creek	WVO-33	CNA-Biological	Unknown	2.5	Entire length	2016	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Sandy Creek	WVO-36	CNA-Biological	Unknown	22.0	Entire length	2016	Yes
Nesselroad Run	WVO-36-J-5	CNA-Biological	Unknown	7.6	Entire length	2016	Yes
Pond Creek	WVO-43	CNA-Biological	Unknown	5.8	From mouth to RM 5.8	2016	Yes
South Fork	WVO-44-A	CNA-Biological	Unknown	11.2	Entire length	2016	Yes
North Fork	WVO-44-B	CNA-Biological	Unknown	20.0	Entire length	2016	Yes
Big Run	WVO-50	CNA-Biological	Unknown	10.1	Entire length	2016	Yes

**POTOMAC DIRECT DRAINS WATERSHED - HUC# 02070004 - 15 streams 107 miles**

Elk Branch	WVP-1-A	CNA-Biological	Unknown	4.5	Entire length	2006	Yes
UNT/Potomac River RM 12.8 (	WVP-2.2	CNA-Biological	Unknown	1.5	Entire length	2006	Yes
Opequon Creek	WVP-4	Aluminum (dis)	Unknown	30.7	Entire length	2016	No
		CNA-Biological	Unknown	30.7	Entire length	2006	Yes
		Fecal Coliform	Unknown	30.7	Entire length	2006	Yes
Eagle Run	WVP-4-B	CNA-Biological	Unknown	1.2	Entire length	2006	Yes
Tuscarora Creek	WVP-4-C	CNA-Biological	Unknown	11.6	Entire length	2006	Yes
Dry Run	WVP-4-C-1	CNA-Biological	Unknown	4.6	Entire length	2006	Yes
Evans Run	WVP-4-D	CNA-Biological	Unknown	5.8	Entire length	2006	Yes
Hopewell Run	WVP-4-I	CNA-Biological	Unknown	3.5	Entire length	2006	Yes
Middle Creek	WVP-4-J	CNA-Biological	Unknown	11.7	Entire length	2006	Yes
Goose Creek	WVP-4-J-1	CNA-Biological	Unknown	3.0	Entire length	2006	Yes
Mill Creek	WVP-4-M	CNA-Biological	Unknown	11.4	Entire length	2006	Yes
Sylvan Run	WVP-4-M-1	CNA-Biological	Unknown	4.5	Entire length	2006	Yes
Torytown Run	WVP-4-M-2	CNA-Biological	Unknown	2.4	Entire length	2006	Yes
Silver Spring Run	WVP-4-P	CNA-Biological	Unknown	3.2	Entire length	2006	Yes
Harlan Run	WVP-5	CNA-Biological	Unknown	7.2	Entire length	2006	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**TUG FORK WATERSHED - HUC# 05070201 - 13 streams 175 miles**

Tug Fork River	WVBST	CNA-Biological	Unknown	103.4	RM 51.6 to headwaters	2016	Yes
Silver Creek	WVBST-16	CNA-Biological	Unknown	2.5	Entire length	2016	Yes
Pigeon Creek	WVBST-24	Aluminum (dis)	Unknown	32.0	Entire length	2016	No
Rockhouse Fork	WVBST-24-Q	Aluminum (dis)	Unknown	9.6	Entire length	2016	No
Mate Creek	WVBST-40	Aluminum (dis)	Unknown	9.9	Entire length	2016	No
Sulphur Creek	WVBST-41	CNA-Biological	Unknown	1.7	Entire length	2016	Yes
Greenbrier Fork	WVBST-60-A	CNA-Biological	Unknown	3.5	Entire length	2016	Yes
Grapevine Branch	WVBST-70-F	CNA-Biological	Unknown	1.8	Entire length	2016	Yes
Wolfpen Branch	WVBST-70-M-3	CNA-Biological	Unknown	1.6	Entire length	2016	No
Mountain Fork	WVBST-70-W-1-A	CNA-Biological	Unknown	3.6	Entire length	2016	Yes
Badway Branch	WVBST-78-G	CNA-Biological	Unknown	1.3	Entire length	2016	Yes
Upper Shannon Branch	WVBST-95	CNA-Biological	Unknown	2.4	Entire length	2016	Yes
Rock Narrows Branch	WVBST-103	CNA-Biological	Unknown	1.7	Entire length	2016	Yes

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP D

### GREENBRIER WATERSHED - HUC# 05050003 - 9 streams 249 miles

Greenbrier River	WVKNG	Aluminum (dis)	Unknown	159.8	Entire length	2017	No
Muddy Creek	WVKNG-22	CNA-Biological	Unknown	20.9	Entire length	2007	Yes
Second Creek	WVKNG-23	Fecal Coliform	Unknown	28.3	Entire length	2007	Yes
Kitchen Creek	WVKNG-23-G	CNA-Biological	Unknown	6.2	Entire length	2007	No
Meadow Creek	WVKNG-28-Q	CNA-Biological	Unknown	16.0	Entire length	2007	Yes
Possum Hollow	WVKNG-53-E	CNA-Biological	Unknown	2.8	Entire length	2007	Yes
Stony Creek	WVKNG-55	CNA-Biological	Unknown	7.0	Entire length	2007	Yes
Shock Run	WVKNG-66-D	CNA-Biological	Unknown	3.8	Entire length	2007	Yes
Buffalo Run	WVKNG-68-F	CNA-Biological	Unknown	4.3	Entire length	2007	Yes

### LITTLE KANAWHA WATERSHED - HUC# 05030203 - 24 streams 238 miles 1 Lake 968 acres

Little Kanawha River	WVLK	pH	Unknown	6.9	From RM 162.1 to HW	2017	Yes
Burnsville Lake	WVLK-(L1)	Mercury	Unknown	968.0	Entire length	2017	No
Leading Creek	WVLK-40	CNA-Biological	Unknown	5.6	From mouth to RM 5.6	2017	No
Tanner Creek	WVLK-66	CNA-Biological	Unknown	15.3	Entire length	2017	No
Jones Cabin Run	WVLK-66-E-4	CNA-Biological	Unknown	1.9	Entire length	2017	Yes
Duck Creek	WVLK-82	CNA-Biological	Unknown	3.7	Entire length	2007	Yes
		Iron	Mine Drainage	3.7	Entire length	2007	Yes
		Manganese	Mine Drainage	3.7	Entire length	2007	Yes
Lynch Run	WVLK-85	CNA-Biological	Unknown	2.4	Entire length	2007	Yes
		Iron	Mine Drainage	2.4	Entire length	2007	Yes
		Manganese	Mine Drainage	2.4	Entire length	2007	Yes
Sand Fork	WVLK-86	Aluminum (dis)	Unknown	18.7	Entire length	2017	No

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Duskcamp Run	WVLK-88	CNA-Biological	Unknown	3.5	Entire length	2007	Yes
		Iron	Mine Drainage	3.5	Entire length	2007	Yes
		Manganese	Mine Drainage	3.5	Entire length	2007	Yes
Saltlick Creek	WVLK-95	Aluminum (dis)	Unknown	17.7	Entire length	2017	No
Right Fork/Little Kanawha River	WVLK-115	pH	Unknown	14.1	Entire length	2017	Yes
Left Fork/Right Fork/Little Kanawha River	WVLK-115-H	pH	Unknown	7.2	Entire length	2017	Yes
UNT/Little Kanawha River RM 171.2 (Ellis Run)	WVLK-130.5	pH	Unknown	2.6	Entire length	2017	Yes
Getout Run	WVLK-131	pH	Unknown	2.5	Entire length	2017	Yes
<b>HUGHES RIVER SUBWATERSHED</b>							
Hughes River	WVLKH	Mercury	Unknown	13.8	Entire length	2017	No
Goose Creek	WVLKH-4	CNA-Biological	Unknown	10.0	From mouth to RM 10.0	2017	No
South Fork	WVLKH-9	CNA-Biological	Unknown	31.0	From RM 1.0 to RM 32.0	2017	No
Indian Creek	WVLKH-9-J	CNA-Biological	Unknown	7.5	From mouth to RM 7.5	2017	Yes
Middle Fork	WVLKH-9-AA	CNA-Biological	Unknown	11.0	Entire length	2017	No
<b>STEER CREEK SUBWATERSHED</b>							
Rush Run	WVLKS-4	CNA-Biological	Unknown	3.0	Entire length	2017	No
Right Fork/Steer Creek	WVLKS-9	CNA-Biological	Unknown	25.4	Entire length	2017	Yes
Left Fork/Steer Creek	WVLKS-10	CNA-Biological	Unknown	24.5	Entire length	2017	Yes
Whiteoak Run	WVLKS-10-D	CNA-Biological	Unknown	1.9	Entire length	2017	Yes
Steer Run	WVLKS-10-E	CNA-Biological	Unknown	5.1	Entire length	2017	No
Bender Run	WVLKS-10-P	CNA-Biological	Unknown	2.5	Entire length	2017	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**LOWER NEW WATERSHED - HUC# 05050004 - 27 streams 242 miles**

New River (Lower)	WVKN-lo	Aluminum (dis)	Unknown	68.2	From mouth to RM 68.2	2017	No
		Fecal Coliform	Unknown	57.0	From RM 1.2 to RM 58.2	2007	No
Osborne Creek	WVKN-7-B	CNA-Biological	Unknown	4.8	Entire length	2007	Yes
Marr Branch	WVKN-9	CNA-Biological	Unknown	2.8	Entire length	2007	Yes
		Fecal Coliform	Unknown	2.8	Entire length	2007	Yes
Wolf Creek	WVKN-10	CNA-Biological	Unknown	10.0	Entire length	2007	Yes
		Fecal Coliform	Unknown	10.0	Entire length	2007	No
Keeney Creek	WVKN-15	Fecal Coliform	Unknown	4.8	Entire length	2007	Yes
Coal Run	WVKN-16	Fecal Coliform	Unknown	2.6	Entire length	2007	Yes
UNT/Glade Creek RM 2.0	WVKN-17-A-0.5	pH	Unknown	0.7	Entire length	2007	Yes
Laurel Creek	WVKN-17-A-2	CNA-Biological	Unknown	5.8	Entire length	2007	Yes
Floyd Creek	WVKN-17-B	CNA-Biological	Unknown	3.0	Entire length	2007	Yes
		Iron	Mine Drainage	3.0	Entire length	2007	Yes
		Manganese	Mine Drainage	3.0	Entire length	2007	Yes
Arbuckle Creek	WVKN-21	CNA-Biological	Unknown	6.2	Entire length	2007	Yes
		Fecal Coliform	Unknown	6.2	Entire length	2007	Yes
Mill Creek	WVKN-22-K	CNA-Biological	Unknown	5.0	Entire length	2007	Yes
Slater Creek	WVKN-24	Fecal Coliform	Unknown	0.5	From mouth to RM 0.5	2007	No
Piney Creek	WVKN-26	Fecal Coliform	Unknown	33.5	Entire length	2007	Yes
Batoff Creek	WVKN-26-A	Iron	Mine Drainage	3.6	Entire length	2007	Yes
		Manganese	Mine Drainage	3.6	Entire length	2007	Yes
		pH	Mine Drainage	3.6	Entire length	2007	Yes
Cranberry Creek	WVKN-26-E	CNA-Biological	Unknown	6.0	Entire length	2007	No
Little Whitestick Creek	WVKN-26-E-1	Fecal Coliform	Unknown	4.0	Entire length	2007	Yes
Little Beaver Creek	WVKN-26-F-2	CNA-Biological	Unknown	9.9	Entire length	2007	Yes

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Whitestick Creek	WVKN-26-G	CNA-Biological	Unknown	5.9	Entire length	2007	Yes
Bowyer Creek	WVKN-26-M	Iron	Mine Drainage	4.4	Entire length	2007	Yes
		Manganese	Mine Drainage	4.4	Entire length	2007	Yes
Laurel Creek	WVKN-26-N	CNA-Biological	Unknown	5.5	Entire length	2007	Yes
		Iron	Mine Drainage	5.5	Entire length	2007	Yes
		Manganese	Mine Drainage	5.5	Entire length	2007	Yes
Glade Creek	WVKN-29	CNA-Biological	Unknown	9.2	From RM 8.4 to headwaters	2007	Yes
Meadow Creek	WVKN-32	Fecal Coliform	Unknown	11.8	Entire length	2007	Yes
Farleys Creek	WVKN-34	CNA-Biological	Unknown	5.0	Entire length	2007	Yes
Lick Creek	WVKN-35	Fecal Coliform	Unknown	13.9	Entire length	2007	Yes
Red Spring Branch	WVKN-35-D	CNA-Biological	Unknown	3.8	Entire length	2007	Yes
Brooks Branch	WVKN-42	CNA-Biological	Unknown	4.6	Entire length	2007	Yes
Madam Creek	WVKN-44	Fecal Coliform	Unknown	6.2	Entire length	2007	Yes

**MONONGAHELA WATERSHED - HUC# 05020003 - 15 streams 166 miles**

Monongahela River	WVM	Fecal Coliform	Unknown	37.5	Entire length	2017	Yes
UNT/Camp Run RM 0.8	WVM-2.1-A	CNA-Biological	Unknown	1.5	Entire length	2017	Yes
Scott Run	WVM-6	Aluminum (dis)	Unknown	6.0	Entire length	2017	No
Dents Run	WVM-7	Aluminum (dis)	Unknown	9.2	Entire length	2017	No
Deckers Creek	WVM-8	Aluminum (dis)	Unknown	24.7	Entire length	2017	No
UNT/Kanes Creek RM 2.6	WVM-8-I-1	Iron	Unknown	0.8	Entire length	2017	No
		pH	Unknown	0.8	Entire length	2017	No
UNT/Deckers Creek RM 18.6	WVM-8-J	Lead	Unknown	1.5	Entire length	2017	No
Cobun Creek	WVM-9	pH	Unknown	2.4	From RM 7.9 to headwaters	2017	Yes



**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Booths Creek	WVM-10	Aluminum (dis)	Unknown	9.6	Entire length	2017	No
Indian Creek	WVM-17	Aluminum (dis)	Unknown	9.4	Entire length	2017	No
		CNA-Biological	Unknown	9.4	Entire length	2017	No
		Iron	Unknown	9.4	Entire length	2017	No
Grassy Run	WVM-19-E	CNA-Biological	Unknown	2.5	Entire length	2017	Yes
Paw Paw Creek	WVM-22	Aluminum (dis)	Unknown	14.4	Entire length	2017	No
		CNA-Biological	Unknown	12.7	RM 1.7 to headwaters	2017	No
Buffalo Creek	WVM-23	Aluminum (dis)	Unknown	30.2	Entire length	2017	No
		CNA-Biological	Unknown	30.2	Entire length	2017	No
Pyles Fork	WVM-23-O	CNA-Biological	Unknown	11.0	Entire length	2017	Yes
Dents Run	WVM-23-P	CNA-Biological	Unknown	5.1	Entire length	2017	Yes

**UPPER NEW WATERSHED - HUC# 05050002 - 12 streams 157 miles**

Hans Creek	WVKN-51-D	CNA-Biological	Unknown	15.8	Entire length	2007	Yes
Adair Run	WVKN-59	CNA-Biological	Unknown	5.5	Entire length - from state border upstream to headwaters	2007	No
Dry Creek	WVKN-61-E	CNA-Biological	Unknown	6.0	Entire length	2007	Yes

**BLUESTONE RIVER SUBWATERSHED**

Bluestone River	WVKNB	Fecal Coliform	Unknown	67.1	Entire length	2007	Yes
Pipestem Creek	WVKNB-1	CNA-Biological	Unknown	2.4	RM 7.2 to headwaters	2007	Yes
Little Bluestone River	WVKNB-3	Fecal Coliform	Unknown	9.2	Entire length	2007	No

**WEST VIRGINIA****2004 Section 303(d) List****WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Mountain Creek	WVKNB-5	Fecal Coliform	Unknown	9.8	Entire length	2007	No
Brush Creek	WVKNB-12	CNA-Biological	Unknown	16.2	From RM 4.1 to headwaters	2007	Yes
South Fork	WVKNB-12-J	CNA-Biological	Unknown	7.0	Entire length	2007	Yes
Righthand Fork	WVKNB-28-B	CNA-Biological	Unknown	7.8	Entire length	2007	Yes
Crane Creek	WVKNB-30	CNA-Biological	Unknown	6.8	Entire length	2007	Yes
Simmons Creek	WVKNB-33	CNA-Biological	Unknown	3.0	Entire length	2007	Yes

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP E

### BIG SANDY WATERSHED - HUC# 05070204 - 9 streams 21 miles

Miller Creek	WVBS-1	CNA-Biological	Unknown	1.7	Entire length	2018	Yes
Cedar Run	WVBS-4	CNA-Biological	Unknown	1.1	RM 0.4 to headwaters (RM 1.5)	2018	No
Whites Creek	WVBS-5	Aluminum (dis)	Unknown	8.8	Entire length	2018	No
		CNA-Biological	Unknown	8.8	Entire length	2018	Yes
Balangee Branch	WVBS-5-A.9	CNA-Biological	Unknown	1.6	Entire length	2018	No
Elijah Creek	WVBS-7	CNA-Biological	Unknown	2.2	Entire length	2018	Yes
Gilkerson Branch	WVBS-7-B	CNA-Biological	Unknown	1.2	Entire length	2018	Yes
Sugar Branch	WVBS-8-0.7A	CNA-Biological	Unknown	0.8	Entire length	2018	Yes
Tabor Creek	WVBS-10	CNA-Biological	Unknown	2.6	from RM 1.0 to Headwaters	2018	No
Redhead Branch	WVBS-13	CNA-Biological	Unknown	0.7	Entire length	2018	Yes

### CACAPON WATERSHED - HUC# 02070003 - 5 streams 105 miles

Little Cacapon River	WVP-19	CNA-Biological	Unknown	23.3	From RM 5.7 to headwaters	2018	Yes
Cacapon River	WVPC	Aluminum (dis)	Unknown	70.8	Entire length	2018	No
Hiatt Run	WVPC-7-C	CNA-Biological	Unknown	5.7	Entire length	2018	No
UNT/Bear Wallow Creek	WVPC-7-F-1-B	CNA-Biological	Unknown	3.4	Entire length	2018	Yes
Upper Cove Run	WVPC-24-K	CNA-Biological	Unknown	1.9	From mouth to RM 1.9	2018	Yes

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**DUNKARD WATERSHED - HUC# 05020005 - 15 streams 67 miles**

Dunkard Creek	WVM-1	CNA-Biological	Unknown	17.9	From PA/WV border (RM 18.7) border upstream to RM 36.6 (Forks of WV and PA)	2008	Yes
		Iron	Mine Drainage	8.6	From PA/WV border (RM 18.7) border upstream to RM 27.3	2008	Yes
Dolls Run	WVM-1-A	CNA-Biological	Unknown	3.5	From mouth to RM 3.5	2018	Yes
Smoky Drain	WVM-1-A-2	CNA-Biological	Unknown	1.7	Entire length	2018	No
Ripleys Run	WVM-1-B	CNA-Biological	Unknown	0.5	Entire length	2018	Yes
Jakes Run	WVM-1-B.1	CNA-Biological	Unknown	9.2	Entire length	2018	Yes
Blacks Run	WVM-1-B.3	CNA-Biological	Unknown	0.4	Entire length	2018	Yes
Days Run	WVM-1-C	CNA-Biological	Unknown	8.4	Entire length	2018	Yes
UNT/Days Run RM 5.8	WVM-1-C-4	CNA-Biological	Unknown	1.2	Entire length	2018	Yes
UNT/Days Run RM 7.3	WVM-1-C-7	CNA-Biological	Unknown	1.6	Entire length	2018	Yes
Miracle Run	WVM-1-E	CNA-Biological	Unknown	7.6	Entire length	2018	Yes
Honey Run	WVM-1-E-2-A	CNA-Biological	Unknown	1.8	Entire length	2018	Yes
Building Run	WVM-1-E-5	CNA-Biological	Unknown	1.3	Entire length	2018	Yes
West Virginia Fork/Dunkard Creek	WVM-1-F	CNA-Biological	Unknown	5.8	From mouth to RM 5.8	2018	Yes
Wise Run	WVM-1-F-3	CNA-Biological	Unknown	2.2	Entire length	2018	Yes
Range Run	WVM-1-F-5	CNA-Biological	Unknown	3.5	Entire length	2018	Yes

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**LOWER OHIO WATERSHED - HUC# 05090101 - 13 streams 84 miles**

Ohio River (Lower)	WVO-lo	Bacteria	Unknown	15.1	mp 317.1 to mp 302.0	2012	Yes
Fourpole Creek	WVO-3	CNA-Biological	Unknown	11.7	Entire length	2018	No
Sevenmile Creek	WVO-6	CNA-Biological	Unknown	5.9	Entire length	2018	Yes
Ninemile Creek	WVO-7	CNA-Biological	Unknown	3.2	From mouth to RM 3.2	2018	Yes
Guyan Creek	WVO-9	CNA-Biological	Unknown	7.2	From RM 5.3 to RM 12.5	2018	Yes
Spurlock Creek	WVO-9-A	CNA-Biological	Unknown	5.5	Entire length	2018	Yes
McCowan Branch	WVO-9-B	CNA-Biological	Unknown	2.5	Entire length	2018	Yes
Mud Run	WVO-10-D	CNA-Biological	Unknown	1.5	From mouth to RM 1.5	2018	Yes
Sixteenmile Creek	WVO-11	CNA-Biological	Unknown	13.2	From mouth to RM 13.2	2018	Yes
Stonecoal Run	WVO-11-A	CNA-Biological	Unknown	2.5	Entire length	2018	Yes
Crab Creek	WVO-13	CNA-Biological	Unknown	6.7	From mouth to RM 6.7	2018	Yes
Mud Run	WVO-13-A	CNA-Biological	Unknown	4.4	Entire length	2018	No
Middle Fork	WVO-13-D	CNA-Biological	Unknown	4.3	Entire length	2018	Yes

**TWELVEPOLE WATERSHED - HUC# 05090102 - 35 streams 204 miles 1 Lake 720 acres**

Twelvepole Creek	WVO-2	CNA-Biological	Unknown	28.8	From mouth to RM 28.8	2018	Yes
		Iron	Unknown	33.0	Entire length	2018	Yes
Krout Creek	WVO-2-0.1A	CNA-Biological	Unknown	2.4	Entire length	2018	Yes
UNT/Twelvepole Creek	WVO-2-0.8A	CNA-Biological	Unknown	2.0	Entire length	2018	Yes
Buffalo Creek	WVO-2-C	CNA-Biological	Unknown	4.5	From mouth to RM 4.5	2018	Yes
Camp Creek	WVO-2-G	CNA-Biological	Unknown	3.4	Entire length	2018	Yes
Right Fork/Camp Creek	WVO-2-G-1	CNA-Biological	Unknown	2.6	Entire length	2018	Yes
Beech Fork	WVO-2-H	CNA-Biological	Unknown	20.2	Entire length	2018	Yes
Beech Fork Lake	WVO-2-H-(L1)	Mercury	Unknown	720.0	Entire length	2018	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Rubens Branch	WVO-2-H-3	CNA-Biological	Unknown	1.3	From RM 0.7 to headwaters	2018	Yes
Long Branch	WVO-2-H-7	CNA-Biological	Unknown	3.6	Entire length	2018	Yes
Butler Branch	WVO-2-H-8	CNA-Biological	Unknown	1.8	Entire length	2018	Yes
Shoal Branch	WVO-2-M	CNA-Biological	Unknown	1.1	Entire length	2018	Yes
Left Fork/Wilson Creek	WVO-2-N-1	CNA-Biological	Unknown	2.2	Entire length	2018	Yes
Toms Creek	WVO-2-O	CNA-Biological	Unknown	2.6	Entire length	2018	Yes
West Fork	WVO-2-P	Aluminum (dis)	Unknown	34.2	From mouth to RM 34.2	2018	No
		CNA-Biological	Unknown	26.8	From mouth to RM 16.1 and from RM 30.2 to RM 40.9	2018	Yes
Big Branch	WVO-2-P-1	CNA-Biological	Unknown	2.2	Entire length	2018	Yes
Trace Fork	WVO-2-P-4	CNA-Biological	Unknown	4.5	Entire length	2018	Yes
Billy Branch	WVO-2-P-12	CNA-Biological	Unknown	2.8	Entire length	2018	No
Wells Branch	WVO-2-P-19	CNA-Biological	Unknown	1.7	Entire length	2018	Yes
Moses Fork	WVO-2-P-21	CNA-Biological	Unknown	3.7	From mouth to RM 3.7	2018	Yes
Right Fork/Moses Fork	WVO-2-P-21-C	CNA-Biological	Unknown	1.7	Entire length	2018	Yes
Moses Fork	WVO-2-P-43	CNA-Biological	Unknown	2.5	Entire length	2018	Yes
East Fork Twelvepole Creek	WVO-2-Q	CNA-Biological	Unknown	27.8	From RM 22.9 (East Lynn Lake) to headwaters	2018	Yes
Camp Creek	WVO-2-Q-8	Iron	Mine Drainage	1.0	Entire length	2008	Yes
		Manganese	Mine Drainage	1.0	Entire length	2008	Yes
		pH	Mine Drainage	1.0	Entire length	2008	Yes
Left Fork/Camp Creek	WVO-2-Q-8-A	Iron	Mine Drainage	4.4	Entire length	2008	Yes
		Manganese	Mine Drainage	4.4	Entire length	2008	Yes
		pH	Mine Drainage	4.4	Entire length	2008	Yes
Tiger Fork	WVO-2-Q-8-A-1	CNA-Biological	Unknown	1.7	Entire length	2018	Yes

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Right Fork/Camp Creek	WVO-2-Q-8-B	CNA-Biological	Unknown	3.6	Entire length	2018	Yes
Lynn Creek	WVO-2-Q-9	CNA-Biological	Unknown	1.9	Entire length	2018	Yes
Cove Creek	WVO-2-Q-17	CNA-Biological	Unknown	4.8	Entire length	2018	Yes
Kiah Creek	WVO-2-Q-18	CNA-Biological	Unknown	11.7	From mouth to RM 11.7	2018	Yes
Parker Branch	WVO-2-Q-18-D	CNA-Biological	Unknown	1.4	From mouth upstream 1.4 mi to impoundment	2018	Yes
Rollem Fork	WVO-2-Q-18-E	CNA-Biological	Unknown	1.9	Entire length	2018	No
Copley Trace Branch	WVO-2-Q-18-G	CNA-Biological	Unknown	0.9	From mouth to RM 0.9	2018	Yes
Maynard Branch	WVO-2-Q-23	CNA-Biological	Unknown	0.4	From mouth to impoundment (RM 0.4)	2018	Yes
Honey Branch	WVO-2-Q-29	CNA-Biological	Unknown	0.2	From mouth to impoundment (RM 0.2)	2018	Yes
Right Fork/Cub Branch	WVO-2-Q-31-A	CNA-Biological	Unknown	1.1	Entire length	2018	Yes

## UPPER GUYANDOTTE WATERSHED - HUC# 05070101 - 37 streams 145 miles

Island Creek	WVOG-65	CNA-Biological	Unknown	18.1	Entire length	2018	Yes
Rockhouse Branch	WVOG-65-B-1-F	CNA-Biological	Unknown	2.3	Entire length	2018	Yes
Whitman Creek	WVOG-65-B-2	CNA-Biological	Unknown	6.8	Entire length	2018	Yes
Curry Branch	WVOG-65-B-5	CNA-Biological	Unknown	0.9	Entire length	2018	No
Mill Creek	WVOG-65-C	CNA-Biological	Unknown	1.6	Entire length	2018	Yes
Right Fork/Pine Creek	WVOG-65-H-1	CNA-Biological	Unknown	2.9	Entire length	2018	Yes
Cow Creek	WVOG-65-J	CNA-Biological	Unknown	6.5	Entire length	2018	Yes
Lower Dempsey Branch	WVOG-65-L.5	CNA-Biological	Unknown	1.1	Entire length	2018	No
Rum Creek	WVOG-70	Aluminum (dis)	Unknown	8.8	Entire length	2018	No
Righthand Fork	WVOG-70-A	CNA-Biological	Unknown	4.0	Entire length	2018	Yes
Camp Branch	WVOG-71.5	CNA-Biological	Unknown	1.9	Entire length	2018	Yes
Buffalo Creek	WVOG-75	CNA-Biological	Unknown	9.9	From mouth to RM 9.9	2018	Yes

## WEST VIRGINIA

## 2004 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Right Fork/Buffalo Creek	WVOG-75-A	CNA-Biological	Unknown	8.1	Entire length	2018	Yes
Robinette Branch	WVOG-75-D	CNA-Biological	Unknown	1.5	Entire length	2018	Yes
Middle Fork/Buffalo Creek	WVOG-75-L	CNA-Biological	Unknown	2.2	Entire length	2018	Yes
Paynter Branch	WVOG-76-M	CNA-Biological	Unknown	2.5	Entire length	2018	Yes
Lefthand Fork	WVOG-77-D	CNA-Biological	Unknown	2.4	Entire length	2018	Yes
Right Fork/Sandlick Creek	WVOG-78-A	CNA-Biological	Unknown	1.3	Entire length	2018	Yes
Spice Creek	WVOG-82	CNA-Biological	Unknown	1.8	Entire length	2018	Yes
Stafford Branch	WVOG-88	CNA-Biological	Unknown	1.4	Entire length	2018	Yes
Browning Fork	WVOG-89-B-1	CNA-Biological	Unknown	4.4	Entire length	2018	Yes
Little Huff Creek	WVOG-92	CNA-Biological	Unknown	15.3	Entire length	2018	Yes
Little Cub Creek	WVOG-92-B	CNA-Biological	Unknown	2.8	Entire length	2018	Yes
Suke Creek	WVOG-92-M	CNA-Biological	Unknown	2.4	Entire length	2018	Yes
Long Branch	WVOG-97	CNA-Biological	Unknown	2.7	Entire length	2018	Yes
Rockcastle Creek	WVOG-123	CNA-Biological	Unknown	4.0	From mouth to RM 4.0	2018	Yes
Sugar Run	WVOG-125	CNA-Biological	Unknown	2.1	Entire length	2018	Yes
Marsh Fork	WVOG-127-D	CNA-Biological	Unknown	3.5	Entire length	2018	Yes
Mill Branch	WVOG-131-C	CNA-Biological	Unknown	2.6	Entire length	2018	Yes
Marsh Fork	WVOG-134-C	CNA-Biological	Unknown	3.9	Entire length	2018	No
Big Branch	WVOG-136	CNA-Biological	Unknown	2.0	Entire length	2018	Yes
Mullens Branch	WVOG-138-E	CNA-Biological	Unknown	1.4	Entire length	2018	Yes
Tommy Creek	WVOG-139-A	CNA-Biological	Unknown	4.8	Entire length	2018	Yes
<b>CLEAR FORK SUBWATERSHED</b>							
Chestnut Flats Branch	WVOGC-16-B-1	CNA-Biological	Unknown	1.0	Entire length	2018	Yes
Cabin Branch	WVOGC-16-C	CNA-Biological	Unknown	2.0	Entire length	2018	Yes
Tom Bailey Branch	WVOGC-16-J-1	CNA-Biological	Unknown	2.0	Entire length	2018	Yes
Franks Fork	WVOGC-16-U	CNA-Biological	Unknown	1.8	Entire length	2018	Yes



Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**UPPER OHIO SOUTH WATERSHED - HUC# 05030106 - 38 streams 191 miles**

Ohio River (Upper South)	WVO-us	Bacteria	Unknown	42.4	Ohio River from mp 113.8 (mouth of Fish Ck) to mp 71.4 (mouth of Cross Creek)	2012	Yes
		Dioxin	Unknown	42.4	Ohio River from mp 113.8 (mouth of Fish Ck) to mp 71.4 (mouth of Cross Creek)	2012	Yes
Conner Run	WVO-77-A	CNA-Biological	Unknown	3.2	Entire length	2018	Yes
Whetstone Creek	WVO-77-E	CNA-Biological	Unknown	9.0	Entire length	2018	Yes
Lynn Camp Run	WVO-77-H	CNA-Biological	Unknown	4.0	From mouth to RM 4.0	2018	Yes
Bark Camp Run	WVO-77-H-0.8	CNA-Biological	Unknown	1.6	Entire length	2018	No
Maggoty Run	WVO-77-K	CNA-Biological	Unknown	5.2	Entire length	2018	Yes
Long Drain	WVO-77-O-8	CNA-Biological	Unknown	8.8	Entire length	2018	Yes
Grave Creek	WVO-83	CNA-Biological	Unknown	19.5	from RM 2.5 to headwaters	2018	Yes
Middle Grave Creek	WVO-83-A	CNA-Biological	Unknown	12.2	Entire length	2018	No
		Fecal Coliform	Unknown	12.2	Entire length	2018	Yes
Wells Run	WVO-83-A-1.5	Iron	Mine Drainage	1.1	Entire length	2008	Yes
		Manganese	Mine Drainage	1.1	Entire length	2008	Yes
		pH	Mine Drainage	1.1	Entire length	2008	Yes
French Run	WVO-83-B.8	CNA-Biological	Unknown	2.9	Entire length	2018	Yes
North Fork/Grave Creek	WVO-83-E	CNA-Biological	Unknown	5.0	Entire length	2018	Yes
Molleys Hollow	WVO-84-A	CNA-Biological	Unknown	1.0	Entire length	2018	No
Jim Run	WVO-85	CNA-Biological	Unknown	1.6	From mouth to RM 1.6	2018	Yes
Boggs Run	WVO-86	CNA-Biological	Unknown	4.2	Entire length	2018	Yes
Browns Run	WVO-86-A	CNA-Biological	Unknown	1.7	Entire length	2018	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Caldwell Run	WVO-87	CNA-Biological	Unknown	2.7	Entire length	2018	Yes
Long Run	WVO-88-B	Iron	Mine Drainage	4.3	Entire length	2008	Yes
		Manganese	Mine Drainage	4.3	Entire length	2008	Yes
		pH	Mine Drainage	4.3	Entire length	2008	Yes
Waddles Run	WVO-88-B-1	CNA-Biological	Unknown	2.8	Entire length	2008	Yes
		Iron	Mine Drainage	2.8	Entire length	2008	Yes
		Manganese	Mine Drainage	2.8	Entire length	2008	Yes
		pH	Mine Drainage	2.8	Entire length	2008	Yes
Pogue Run	WVO-88-B-2	CNA-Biological	Unknown	3.2	Entire length	2008	Yes
		Iron	Mine Drainage	3.2	Entire length	2008	Yes
		Manganese	Mine Drainage	3.2	Entire length	2008	Yes
		pH	Mine Drainage	3.2	Entire length	2008	Yes
Little Wheeling Creek	WVO-88-D	Aluminum (dis)	Unknown	10.0	Entire length	2018	No
Peters Run	WVO-88-D-1	CNA-Biological	Unknown	4.0	From RM 0.9 to headwaters	2018	Yes
Laidley Run	WVO-88-D-2-D	CNA-Biological	Unknown	1.6	Entire length	2018	Yes
Todd Run	WVO-88-D-2-F	CNA-Biological	Unknown	2.2	Entire length	2018	No
Point Run	WVO-88-D-5	CNA-Biological	Unknown	2.1	Entire length	2018	Yes
Roneys Point Run	WVO-88-D-6	CNA-Biological	Unknown	2.2	Entire length	2018	No
Britt Run	WVO-88-E.9	CNA-Biological	Unknown	1.4	From mouth to RM 1.4	2008	Yes
		Iron	Mine Drainage	2.4	Entire length	2008	Yes
		Manganese	Mine Drainage	2.4	Entire length	2008	Yes
		pH	Mine Drainage	2.4	Entire length	2008	Yes
Wherry Run	WVO-88-H-2	CNA-Biological	Unknown	1.9	Entire length	2018	Yes
Hollidays Hollow	WVO-88-H.5	Iron	Mine Drainage	1.7	Entire length	2008	Yes
		Manganese	Mine Drainage	1.7	Entire length	2008	Yes
		pH	Mine Drainage	1.7	Entire length	2008	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Burch Run	WVO-88-I	CNA-Biological	Unknown	0.7	From mouth to RM 0.7	2018	Yes
Glenns Run	WVO-89	CNA-Biological	Unknown	2.4	Entire length	2008	Yes
		Iron	Mine Drainage	2.4	Entire length	2008	Yes
		pH	Mine Drainage	2.4	Entire length	2008	Yes
Graeb Hollow	WVO-89-A	CNA-Biological	Unknown	1.3	Entire length	2008	No
Short Creek	WVO-90	Aluminum (dis)	Unknown	10.3	Entire length	2008	No
		CNA-Biological	Unknown	10.3	Entire length	2008	Yes
		Iron	Mine Drainage	10.3	Entire length	2008	Yes
		pH	Mine Drainage	10.3	Entire length	2008	Yes
North Fork	WVO-90-D	CNA-Biological	Unknown	4.4	Entire length	2018	Yes
UNT/North Fork/Short Creek	WVO-90-D-0.8	CNA-Biological	Unknown	1.3	Entire length	2018	Yes
Huff Run	WVO-90-D-1	CNA-Biological	Unknown	2.0	Entire length	2018	Yes
Harrison Run	WVO-91	CNA-Biological	Unknown	1.0	Entire length	2018	Yes
Castleman Run	WVO-92-L	CNA-Biological	Unknown	3.5	from RM 1.7 to headwaters	2018	Yes

**WEST FORK WATERSHED - HUC# 05020002 - 34 streams 300 miles 1 Lake 2650 acres**

West Fork River	WVMW	CNA-Biological	Unknown	74.4	From mouth to Stonewall Jackson Dam (RM 74.4)	2018	Yes
		Fecal Coliform	Unknown	74.4	From mouth to Stonewall Jackson Dam (RM 74.4)	2018	Yes
		Zinc (dis)	Unknown	74.4	From mouth to Stonewall Jackson Dam (RM 74.4)	2018	No
Stonewall Jackson Lake	WVMW-(L1)	Mercury	Unknown	2650.0	Entire length	2018	No
Booths Creek	WVMW-2	Aluminum (dis)	Unknown	8.6	Entire length	2018	No

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Bingamon Creek	WVMW-7	Aluminum (dis)	Unknown	14.6	Entire length	2018	No
		CNA-Biological	Unknown	14.6	Entire length	2018	No
Long Run	WVMW-7-B	CNA-Biological	Unknown	2.0	Entire length	2018	No
Cunningham Run	WVMW-7-D	CNA-Biological	Unknown	2.4	Entire length	2018	No
Glade Fork	WVMW-7-F	CNA-Biological	Unknown	5.0	Entire length	2018	Yes
Coal Lick Run	WVMW-7-F-1	CNA-Biological	Unknown	2.2	Entire length	2018	No
Browns Run	WVMW-10	CNA-Biological	Unknown	1.0	Entire length	2018	Yes
Robinson Run	WVMW-12	CNA-Biological	Unknown	5.4	Entire length	2018	No
Tenmile Creek	WVMW-13	Aluminum (dis)	Unknown	26.4	entire length	2018	No
Little Tenmile Creek	WVMW-13-B	Aluminum (dis)	Unknown	13.0	Entire length	2018	No
Middle Run	WVMW-13-B-7	CNA-Biological	Unknown	3.8	Entire length	2018	Yes
Mudlick Run	WVMW-13-B-9	CNA-Biological	Unknown	2.4	Entire length	2018	Yes
Salem Fork	WVMW-13-I	CNA-Biological	Unknown	9.2	Entire length	2018	Yes
Cherrycamp Run	WVMW-13-I-2	CNA-Biological	Unknown	3.2	Entire length	2018	Yes
Patterson Fork	WVMW-13-I-3	CNA-Biological	Unknown	2.4	Entire length	2018	Yes
Halls Run	WVMW-13-J	CNA-Biological	Unknown	4.6	Entire length	2018	Yes
Davisson Run	WVMW-15-D	CNA-Biological	Unknown	3.0	Entire length	2018	Yes
Ann Run	WVMW-15-E	CNA-Biological	Unknown	3.6	Entire length	2018	Yes
Beards Run	WVMW-15-G	Aluminum (dis)	Unknown	2.8	Entire length	2018	No
Johnson Fork	WVMW-20-C	CNA-Biological	Unknown	1.5	Entire length	2018	Yes
Turkey Run	WVMW-21-E	CNA-Biological	Unknown	1.7	Entire length	2018	Yes
Brushy Fork	WVMW-21-G	Aluminum (dis)	Unknown	14.0	Entire length	2018	No
Gnatty Creek	WVMW-21-M	Aluminum (dis)	Unknown	8.9	Entire length	2018	No
Lost Creek	WVMW-26	Aluminum (dis)	Unknown	11.4	Entire length	2018	No
Bonds Run	WVMW-26-A	CNA-Biological	Unknown	1.4	Entire length	2018	Yes
Isaacs Creek	WVMW-29	CNA-Biological	Unknown	6.2	Entire length	2018	Yes

**WEST VIRGINIA**

**2004 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Hackers Creek	WVMW-31	Aluminum (dis)	Unknown	25.4	Entire length	2018	No
Kincheloe Creek	WVMW-32	Aluminum (dis)	Unknown	10.2	Entire length	2018	No
Freemans Creek	WVMW-36	Aluminum (dis)	Unknown	5.6	Entire length	2018	No
Right Fork/Stonecoal Creek	WVMW-38-G	CNA-Biological	Unknown	8.7	Entire length	2018	Yes
Pringle Fork	WVMW-38-G-3	CNA-Biological	Unknown	0.9	From mouth to RM 0.9	2018	Yes
Skin Creek	WVMW-46	CNA-Biological	Unknown	11.7	From mouth to RM 11.7	2018	Yes
Hughes Fork	WVMW-46-G	CNA-Biological	Unknown	2.6	Entire length	2018	Yes

**Supplemental Table A-**  
**Previously Listed Waters-**  
**No TMDL Developed**

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
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## HYDROLOGIC GROUP A

### CHEAT WATERSHED - HUC# 05020004

UNT#1/Beaver Creek	WVMC-12-B-1-B	CNA-Biological	Data used for (previous) listing has been deemed inappropriate
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### UPPER KANAWHA WATERSHED - HUC# 05050006

Coal Fork	WVK-49-D	CNA-Biological	Data used for (previous) listing has been deemed inappropriate
Left Fork/Lens Creek	WVK-53-A	Aluminum (tot)	Water quality criteria revised
		Manganese	New water quality data does not support listing
Ring Hollow	WVK-53-B	CNA-Biological	New biological data does not support listing
Counterfeit Branch	WVK-57-D	Aluminum (tot)	Water quality criteria revised
		Manganese	New water quality data does not support listing
Fields Creek	WVK-58	Aluminum (tot)	Water quality criteria revised
		Iron	New water quality data does not support listing
		Manganese	New water quality data does not support listing
Mill Branch	WVK-58-A	Aluminum (tot)	Data used for (previous) listing has been deemed inappropriate
		Iron	Data used for (previous) listing has been deemed inappropriate
		Manganese	Data used for (previous) listing has been deemed inappropriate
Wolfpen Hollow	WVK-58-B.1	Aluminum (tot)	Water quality criteria revised
New West Hollow	WVK-58-B.8-1	Aluminum (tot)	Water quality criteria revised
Carroll Branch	WVK-59	Aluminum (tot)	Water quality criteria revised
Slaughter Creek	WVK-60	Aluminum (tot)	Water quality criteria revised
		CNA-Biological	New biological data does not support listing
		Iron	New water quality data does not support listing
Cabin Creek	WVK-61	Aluminum (tot)	Water quality criteria revised
Dry Branch	WVK-61-B	CNA-Biological	New biological data does not support listing
Greens Branch	WVK-61-G	Aluminum (tot)	Water quality criteria revised
		Iron	New water quality data does not support listing
		Manganese	New water quality data does not support listing
Laurel Fork	WVK-61-H-1	pH	New water quality data does not support listing
Bear Hollow	WVK-61-I	Aluminum (tot)	Water quality criteria revised
		Iron	New water quality data does not support listing
		Manganese	New water quality data does not support listing



Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
Cane Fork	WVK-61-J	Aluminum (tot)	Water quality criteria revised	
Tenmile Fork	WVK-61-L	Aluminum (tot)	Water quality criteria revised	
		Manganese	New water quality data does not support listing	
Fifteenmile Fork	WVK-61-O	Aluminum (tot)	Water quality criteria revised	
Abbott Creek	WVK-61-O-1	Aluminum (tot)	Water quality criteria revised	
Long Branch	WVK-61-O-2	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
		Manganese	New water quality data does not support listing	
		pH	New water quality data does not support listing	
Hicks Hollow	WVK-61.5	Aluminum (tot)	Water quality criteria revised	
Watson Branch	WVK-62	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
Mile Branch	WVK-63	Aluminum (tot)	Water quality criteria revised	
		Manganese	New water quality data does not support listing	
West Hollow	WVK-68.5	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
		Manganese	New water quality data does not support listing	
Morris Creek	WVK-70	Aluminum (tot)	Water quality criteria revised	
Staten Run	WVK-71	Aluminum (tot)	Water quality criteria revised	
		Manganese	New water quality data does not support listing	
Smithers Creek	WVK-72	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
		Manganese	New water quality data does not support listing	
Fishhook Fork	WVK-72-A-1	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
Armstrong Creek	WVK-73	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
		Manganese	New water quality data does not support listing	
Jenkins Fork	WVK-73-D	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	

Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
Powellton Fork	WVK-73-E	Aluminum (tot) Manganese	Water quality criteria revised New water quality data does not support listing	
Laurel Branch	WVK-73-E-1	Aluminum (tot)	Water quality criteria revised	
Right Fork/Armstrong Creek	WVK-73-F	Aluminum (tot) Iron	Water quality criteria revised New water quality data does not support listing	
Left Fork/Armstrong Creek	WVK-73-G	Aluminum (tot) Iron Manganese	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing	
Boomer Branch	WVK-74	Aluminum (tot) Iron Manganese pH	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing New water quality data does not support listing	
Jarrett Branch	WVK-75	Aluminum (tot)	Water quality criteria revised	
Beards Fork	WVK-76-D	Aluminum (tot) Iron Manganese	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing	
Right Fork/Beards Fork	WVK-76-D-1	Aluminum (tot) Iron Manganese	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing	
Robinson Branch	WVK-76-E	Aluminum (tot) Iron Manganese	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing	
Molly Kincaid Branch	WVK-76-G	Aluminum (tot) Iron Manganese	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing	
Camp Branch	WVK-76-J	Aluminum (tot) Iron Manganese	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing	
Ingram Branch	WVK-76-K	Aluminum (tot) Iron Manganese	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing	

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
<b>UPPER OHIO NORTH WATERSHED - HUC# 05030101</b>				
Ohio River (Upper North)	WVO-un	Mercury	Revised listing methodology	
North Potrock Run	WVO-95-C	CNA-Biological	New biological data does not support listing	
Sappingtons Run	WVO-97-A	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
		Manganese	New water quality data does not support listing	
		pH	New water quality data does not support listing	
Alexanders Run	WVO-97-B	Aluminum (tot)	Water quality criteria revised	
		pH	New water quality data does not support listing	
Mechling Run	WVO-97-C	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
		Manganese	New water quality data does not support listing	
Deep Gut Run	WVO-101	Aluminum (tot)	Water quality criteria revised	
<b>YOUGHIOGHENY WATERSHED - HUC# 05020006</b>				
Laurel Run	WVMY-2-0.2A	Aluminum (tot)	Water quality criteria revised	
Little Laurel Run	WVMY-2-0.2A-1	CNA-Biological	Data used for (previous) listing has been deemed inappropriate	

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
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## HYDROLOGIC GROUP B

### COAL WATERSHED - HUC# 05050009

Spruce Fork	WVKC-10-T	CNA-Biological	New biological data does not support listing
Rockhouse Creek	WVKC-10-T-13	Selenium	New water quality data does not support listing
Beech Creek	WVKC-10-T-15	CNA-Biological	New biological data does not support listing
Adkins Fork	WVKC-10-T-21	CNA-Biological	New biological data does not support listing
Lacey Branch	WVKC-10-U-21	CNA-Biological	New biological data does not support listing
Joes Creek	WVKC-29	CNA-Biological	New biological data does not support listing
White Oak Creek	WVKC-35	CNA-Biological	New biological data does not support listing
Marsh Fork	WVKC-46	CNA-Biological	New biological data does not support listing
Peachtree	WVKC-46-G	Aluminum (tot)	Water quality criteria revised and new data does not support listing
Drews Creek	WVKC-46-G-1	Aluminum (tot)	Water quality criteria revised and new data does not support listing
Martin Fork	WVKC-46-G-2	Aluminum (tot) Iron	Water quality criteria revised and new data does not support listing New water quality data does not support listing
Shockley Branch	WVKC-46-Q-3	Aluminum (tot)	Water quality criteria revised
Jehu Branch	WVKC-46-Q-5	Aluminum (tot)	Water quality criteria revised
Long Branch	WVKC-47-G	Aluminum (tot) Iron Manganese	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing
Dow Fork	WVKC-47-G-1	Aluminum (tot) Iron	Water quality criteria revised New water quality data does not support listing
Buffalo Fork	WVKC-47-L-1	Selenium	New water quality data does not support listing

### LOWER KANAWHA - HUC# 05050008

Poplar Fork	WVK-22-B	CNA-Biological	New biological data does not support listing
Woodward Branch	WVK-41-A	CNA-Biological	Data used for (previous) listing has been deemed inappropriate
Rich Fork	WVK-41-D.5	Aluminum (tot) Iron	Water quality criteria revised New water quality data does not support listing
<b>POCATALICO RIVER SUBWATERSHED</b>			
Heizer Creek	WVKP-1	Aluminum (tot) pH	Water quality criteria revised New water quality data does not support listing
Manila Creek	WVKP-1-A	Aluminum (tot)	Water quality criteria revised

Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
Tupper Creek	WVKP-13	Aluminum (tot)	Water quality criteria revised	
<b>NORTH BRANCH POTOMAC WATERSHED - HUC# 02070002</b>				
Slaughterhouse Run	WVPNB-10	Aluminum (tot) Iron pH	Water quality criteria revised New water quality data does not support listing New water quality data does not support listing	
Montgomery Run	WVPNB-11	Aluminum (tot) Manganese	Water quality criteria revised New water quality data does not support listing	
Piney Swamp Run	WVPNB-12	Aluminum (tot)	Water quality criteria revised	
Abram Creek	WVPNB-16	Aluminum (tot)	Water quality criteria revised	
Emory Creek	WVPNB-16-A	Aluminum (tot)	Water quality criteria revised	
Glade Run	WVPNB-16-B.5	Aluminum (tot)	Water quality criteria revised	
Laurel Run	WVPNB-16-C	CNA-Biological	New biological data does not support listing	
Little Creek	WVPNB-16-D	Aluminum (tot)	Water quality criteria revised	
Little Buffalo Creek	WVPNB-19-A	CNA-Biological	New biological data does not support listing	
Elk Run	WVPNB-21	CNA-Biological Iron	New biological data does not support listing New water quality data does not support listing	
UNT/North Branch Potomac RM 99.0 (Deakin F)	WVPNB-22	Aluminum (tot) CNA-Biological Iron Manganese pH	Water quality criteria revised New biological data does not support listing New water quality data does not support listing New water quality data does not support listing New water quality data does not support listing	

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
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## HYDROLOGIC GROUP C

### GAULEY WATERSHED - HUC# 05050005

Scrabble Creek	WVKG-1	Aluminum (tot)	Water quality criteria revised	
Peters Creek	WVKG-13	Aluminum (tot)	Water quality criteria revised	
Jerry Fork	WVKG-13-F	Aluminum (tot)	Water quality criteria revised	
Buck Garden Creek	WVKG-13-K	Aluminum (tot)	Water quality criteria revised	
Sewell Creek	WVKG-19-Q	Aluminum (tot)	Water quality criteria revised	
Little Clear Creek	WVKG-19-V	Aluminum (tot)	Water quality criteria revised	
Brushy Meadow Creek	WVKG-24-E-2	Aluminum (tot)	Water quality criteria revised	
Colt Branch	WVKG-24-I	Aluminum (tot)	Water quality criteria revised	
Muddlety Creek	WVKG-26	Aluminum (tot)	Water quality criteria revised	
Fockler Branch	WVKG-26-E	Aluminum (tot)	Water quality criteria revised	
McMillion Creek	WVKG-26-I	Aluminum (tot)	Water quality criteria revised	
Lower Spruce Run	WVKG-26-K-1	Aluminum (tot)	Water quality criteria revised	
Spruce Run	WVKG-26-K-1-A	Aluminum (tot)	Water quality criteria revised	
Clear Fork	WVKG-26-O	Aluminum (tot)	Water quality criteria revised	
Persinger Creek	WVKG-27	Aluminum (tot)	Water quality criteria revised	
Big Beaver Creek	WVKG-30	Aluminum (tot)	Water quality criteria revised	
Little Beaver Creek	WVKG-30-E	Aluminum (tot)	Water quality criteria revised	
Bearpen Fork	WVKG-30-L	Aluminum (tot)	Water quality criteria revised	
Panther Creek	WVKG-32	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
		Manganese	New water quality data does not support listing	

### LOWER GUYANDOTTE WATERSHED - HUC# 05070102

Guyandotte River (Lower)	WVOG-10	Aluminum (tot)	Water quality criteria revised and new data does not support listing	
Limestone Branch	WVOG-48	Aluminum (tot)	Water quality criteria revised	
Ed Stone Branch	WVOG-49-A	Aluminum (tot)	Water quality criteria revised	
North Branch	WVOG-49-A-1	Aluminum (tot)	Water quality criteria revised	
Godby Branch	WVOG-53	Aluminum (tot)	Water quality criteria revised	
Buffalo Creek	WVOG-61	Aluminum (tot)	Water quality criteria revised	

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
<b>MIDDLE OHIO NORTH WATERSHED - HUC# 05030201</b>				
Ohio River (Middle North)	WVO-mn	Mercury	Revised Listing Methodology	
<b>MIDDLE OHIO SOUTH WATERSHED - HUC# 05030202</b>				
Ohio River (Middle South)	WVO-ms	Mercury	Revised listing methodology	
UNT/Robinson Run	WVO-21-B-0.9	Aluminum (tot)	Water quality criteria revised and new data does not support listing	
<b>TUG FORK WATERSHED - HUC# 05070201</b>				
Tug Fork River	WVBST	Fecal Coliform	New water quality data does not support listing	

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
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## HYDROLOGIC GROUP D

### LITTLE KANAWHA WATERSHED - HUC# 05030203

Little Kanawha River	WVLK	Fecal Coliform	New water quality data does not support listing	
Duck Creek	WVLK-82	Aluminum (tot)	Water quality criteria revised	
Lynch Run	WVLK-85	Aluminum (tot)	Water quality criteria revised	
Duskcamp Run	WVLK-88	Aluminum (tot)	Water quality criteria revised	
<b>POCATALICO RIVER SUBWATERSHED</b>				
Hughes River	WVLKH	Fecal Coliform	New water quality data does not support listing	

### LOWER NEW WATERSHED - HUC# 05050004

Floyd Creek	WVKN-17-B	Aluminum (tot)	Water quality criteria revised	
Batoff Creek	WVKN-26-A	Aluminum (tot)	Water quality criteria revised	
Bowyer Creek	WVKN-26-M	Aluminum (tot)	Water quality criteria revised	
Laurel Creek	WVKN-26-N	Aluminum (tot)	Water quality criteria revised	

### UPPER NEW WATERSHED - HUC# 05050002

Rich Creek	WVKNB-18	Aluminum (tot)	Water quality criteria revised	
		Iron	New water quality data does not support listing	
		Manganese	New water quality data does not support listing	



## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
<b>HYDROLOGIC GROUP E</b>				
<b>DUNKARD WATERSHED - HUC# 05020005</b>				
Dunkard Creek	WVM-1	Aluminum (tot)	Water quality criteria revised	
<b>LOWER OHIO WATERSHED - HUC# 05090101</b>				
Ohio River (Lower)	WVO-lo	Mercury	Revised Listing Methodology	
<b>TWELVEPOLE WATERSHED - HUC# 05090102</b>				
Twelvepole Creek	WVO-2	Fecal Coliform	New water quality data does not support listing	
Lynn Creek	WVO-2-I	CNA-Biological	New biological data does not support listing	
Camp Creek	WVO-2-Q-8	Aluminum (tot)	Water quality criteria revised	
Left Fork/Camp Creek	WVO-2-Q-8-A	Aluminum (tot)	Water quality criteria revised	
<b>UPPER GUYANDOTTE WATERSHED - HUC# 05070101</b>				
Guyandotte River (Upper)	WVOG-up	Aluminum (tot)	Water quality criteria revised	
Coal Branch	WVOG-65-A	Aluminum (tot)	Water quality criteria revised	
Copperas Mine Fork	WVOG-65-B	Aluminum (tot)	Water quality criteria revised	
Mud Fork	WVOG-65-B-1	Aluminum (tot)	Water quality criteria revised	
Lower Dempsey Branch	WVOG-65-B-1-A	Aluminum (tot)	Water quality criteria revised	
Ellis Branch	WVOG-65-B-1-B	Aluminum (tot)	Water quality criteria revised	
Upper Dempsey Branch	WVOG-65-B-1-E	Aluminum (tot)	Water quality criteria revised	
Trace Fork	WVOG-65-B-4	Aluminum (tot)	Water quality criteria revised	
Hall Fork	WVOG-65-J-3-A	Selenium	New water quality data does not support listing	
Proctor Hollow	WVOG-75-C.5	Aluminum (tot)	Water quality criteria revised	
Huff Creek	WVOG-76	Aluminum (tot)	Water quality criteria revised	
Toney Fork	WVOG-76-L	Aluminum (tot)	Water quality criteria revised	
Oldhouse Branch	WVOG-77-A.5	Aluminum (tot)	Water quality criteria revised	
Muzzle Creek	WVOG-92-I	Aluminum (tot)	Water quality criteria revised	
Buffalo Creek	WVOG-92-K	Aluminum (tot)	Water quality criteria revised	
Kezee Fork	WVOG-92-K-1	Aluminum (tot)	Water quality criteria revised	
Mudlick Fork	WVOG-92-K-2	Aluminum (tot)	Water quality criteria revised	
Pad Fork	WVOG-92-Q	Aluminum (tot)	Water quality criteria revised	

Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
Righthand Fork	WVOG-92-Q-1	Aluminum (tot)	Water quality criteria revised	
Sturgeon Branch	WVOG-96-A	Aluminum (tot)	Water quality criteria revised	
Road Branch	WVOG-96-B	Aluminum (tot)	Water quality criteria revised	
Elk Trace Branch	WVOG-96-C	Aluminum (tot)	Water quality criteria revised	
Toler Hollow	WVOG-96-F	Aluminum (tot)	Water quality criteria revised	
McDonald Fork	WVOG-96-H	Aluminum (tot)	Water quality criteria revised	
Reedy Branch	WVOG-99	Aluminum (tot)	Water quality criteria revised	
Indian Creek	WVOG-110	Aluminum (tot)	Water quality criteria revised	
Brier Creek	WVOG-110-A	Aluminum (tot)	Water quality criteria revised	
Marsh Fork	WVOG-110-A-2	Aluminum (tot)	Water quality criteria revised	
Pinnacle Creek	WVOG-124	Aluminum (tot)	Water quality criteria revised	
Smith Branch	WVOG-124-D	Aluminum (tot)	Water quality criteria revised	
Laurel Branch	WVOG-124-H	Aluminum (tot)	Water quality criteria revised	
Spider Creek	WVOG-124-I	Aluminum (tot)	Water quality criteria revised	
Cabin Creek	WVOG-127	Aluminum (tot)	Water quality criteria revised	
Joe Branch	WVOG-128	Aluminum (tot)	Water quality criteria revised	
Long Branch	WVOG-129	Aluminum (tot)	Water quality criteria revised	
Still Run	WVOG-130	Aluminum (tot)	Water quality criteria revised	
Barkers Creek	WVOG-131	Aluminum (tot)	Water quality criteria revised	
Hickory Branch	WVOG-131-B	Aluminum (tot)	Water quality criteria revised	
Gooney Otter Creek	WVOG-131-F	Aluminum (tot)	Water quality criteria revised	
Jims Branch	WVOG-131-F-1	Aluminum (tot)	Water quality criteria revised	
Noseman Branch	WVOG-131-F-2	Aluminum (tot)	Water quality criteria revised	
Slab Fork	WVOG-134	Aluminum (tot)	Water quality criteria revised	
Measle Fork	WVOG-134-D	Aluminum (tot)	Water quality criteria revised	
Left Fork/Allen Creek	WVOG-135-A	Aluminum (tot)	Water quality criteria revised	
Devils Fork	WVOG-137	Aluminum (tot)	Water quality criteria revised	
Winding Gulf	WVOG-138	Aluminum (tot)	Water quality criteria revised	
Stonecoal Creek	WVOG-139	Aluminum (tot)	Water quality criteria revised	

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2004

Stream Name	Stream Code	Criteria	Reason for	Delisting
<b>CLEAR FORK SUBWATERSHED</b>				
Lower Road Branch	WVOGC-12	Aluminum (tot)	Water quality criteria revised	
Laurel Fork	WVOGC-16	Aluminum (tot)	Water quality criteria revised	
Milam Branch	WVOGC-16-M	Aluminum (tot)	Water quality criteria revised	
Trough Fork	WVOGC-16-P	Aluminum (tot)	Water quality criteria revised	
Toney Fork	WVOGC-19	Aluminum (tot)	Water quality criteria revised	
Crane Fork	WVOGC-26	Aluminum (tot)	Water quality criteria revised	
<b>UPPER OHIO SOUTH WATERSHED - HUC# 05030106</b>				
Ohio River (Upper South)	WVO-us	Mercury	Revised listing methodology	
Wells Run	WVO-83-A-1.5	Aluminum (tot)	Water quality criteria revised	
Long Run	WVO-88-B	Aluminum (tot)	Water quality criteria revised	
Waddles Run	WVO-88-B-1	Aluminum (tot)	Water quality criteria revised	
Pogue Run	WVO-88-B-2	Aluminum (tot)	Water quality criteria revised	
Britt Run	WVO-88-E.9	Aluminum (tot)	Water quality criteria revised	
Hollidays Hollow	WVO-88-H.5	Aluminum (tot)	Water quality criteria revised	
Glenns Run	WVO-89	Aluminum (tot)	Water quality criteria revised and new data does not support listing	

**Supplemental Table B-**  
**Previously Listed Waters-**  
**TMDL Developed**

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
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## HYDROLOGIC GROUP A

### CHEAT WATERSHED - HUC# 05020004

Cheat River	WVMC	Iron	2001
		pH	2001
		Zinc	2001
UNT/Cheat Lake RM 4.0	WVMC-0.5	Iron	2001
		Manganese	2001
		pH	2001
Bull Run	WVMC-11	Iron	2001
		Manganese	2001
		pH	2001
UNT/Bull Run RM 1.6	WVMC-11-0.1A	pH	2001
Middle Run	WVMC-11-A	Iron	2001
		Manganese	2001
		pH	2001
Mountain Run	WVMC-11-B	Iron	2001
		Manganese	2001
		pH	2001
Lick Run	WVMC-11-B-1	Iron	2001
		Manganese	2001
		pH	2001
UNT/Bull Run RM 2.1	WVMC-11-C	Iron	2001
		Manganese	2001
		pH	2001
Right Fork Bull Run	WVMC-11-E	Iron	2001
		Manganese	2001
		pH	2001
Big Sandy Creek	WVMC-12	Iron	2001
		Manganese	2001
		pH	2001
UNT/Big Sandy Creek RM 2.9	WVMC-12-0.2A	Iron	2001
		Manganese	2001
		pH	2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Sovern Run	WVMC-12-0.5A	Iron	2001
		Manganese	2001
		pH	2001
Little Sandy Creek	WVMC-12-B	Iron	2001
		Manganese	2001
		pH	2001
Webster Run	WVMC-12-B-0.5	Iron	2001
		Manganese	2001
		pH	2001
Beaver Creek	WVMC-12-B-1	Iron	2001
		Manganese	2001
		pH	2001
Glade Run	WVMC-12-B-1-A	Iron	2001
		Manganese	2001
		pH	2001
UNT/Beaver Creek RM 1.68	WVMC-12-B-1-C	Iron	2001
		Manganese	2001
		pH	2001
Hog Run	WVMC-12-B-3	Iron	2001
		Manganese	2001
		pH	2001
Cherry Run	WVMC-12-B-5	Iron	2001
		Manganese	2001
		pH	2001
Hazel Run	WVMC-12-C	Iron	2001
		Manganese	2001
		pH	2001
Conner Run	WVMC-13.5	Iron	2001
		Manganese	2001
		pH	2001
Greens Run	WVMC-16	Iron	2001
		Manganese	2001
		pH	2001
South Fork/Greens Run	WVMC-16-A	Iron	2001
		Manganese	2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
UNT/South Fork RM 0.6	WVMC-16-A-1	Iron	2001
		Manganese	2001
		pH	2001
Muddy Creek	WVMC-17	Iron	2001
		Manganese	2001
		pH	2001
Martin Creek	WVMC-17-A	Iron	2001
		Manganese	2001
		pH	2001
Fickey Run	WVMC-17-A-0.5	Iron	2001
		Manganese	2001
		pH	2001
Glade Run	WVMC-17-A-1	Iron	2001
		Manganese	2001
		pH	2001
UNT/Glade Run RM 1.06	WVMC-17-A-1-A	Iron	2001
		Manganese	2001
		pH	2001
UNT/Glade Run RM 1.36	WVMC-17-A-1-B	Iron	2001
		Manganese	2001
		pH	2001
Roaring Creek	WVMC-18	Iron	2001
		Manganese	2001
		pH	2001
UNT/Cheat Lake RM 7.7	WVMC-2.3	Iron	2001
		Manganese	2001
		pH	2001
UNT/Cheat Lake RM 8.5	WVMC-2.4	Iron	2001
		Manganese	2001
		pH	2001
Morgan Run	WVMC-23	Iron	2001
		Manganese	2001
		pH	2001
UNT/Morgan Run RM 1.1	WVMC-23-0.2A	Manganese	2001
		pH	2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Church Creek	WVMC-23-A	Iron	2001
		Manganese	2001
		pH	2001
UNT/Church Creek RM 1.2	WVMC-23-A-1	Iron	2001
		Manganese	2001
		pH	2001
Heather Run	WVMC-24	Iron	2001
		Manganese	2001
		pH	2001
UNT/Heather Run RM 1.5	WVMC-24-A	Iron	2001
		Manganese	2001
		pH	2001
Lick Run	WVMC-25	Iron	2001
		Manganese	2001
		pH	2001
Joes Run	WVMC-26	Iron	2001
		Manganese	2001
Pringle Run	WVMC-27	Iron	2001
		Manganese	2001
		pH	2001
Left Fork/Pringle Run	WVMC-27-A	Iron	2001
		Manganese	2001
		pH	2001
Right Fork/Pringle Run	WVMC-27-B	Iron	2001
		Manganese	2001
		pH	2001
Crammeys Run	WVMC-3	Iron	2001
		Manganese	2001
Blackwater River	WVMC-60-D	Iron	2001
		Oxygen, Dissolved	1998
Tub Run	WVMC-60-D-2	Iron	2001
		Manganese	2001
		pH	2001
Finley Run	WVMC-60-D-2.7	Iron	2001
		Manganese	2001
		pH	2001



## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
North Fork/Blackwater River	WVMC-60-D-3	Iron	2001
		Manganese	2001
		pH	2001
Long Run	WVMC-60-D-3-A	Iron	2001
		Manganese	2001
		pH	2001
Middle Run	WVMC-60-D-3-B	Iron	2001
		Manganese	2001
		pH	2001
Snyder Run	WVMC-60-D-3-C	Iron	2001
		Manganese	2001
		pH	2001
Beaver Creek	WVMC-60-D-5	Iron	2001
		Manganese	2001
		pH	2001
Hawkins Run	WVMC-60-D-5-C	Iron	2001
		Manganese	2001
		pH	2001

**SHENANDOAH (JEFFERSON) WATERSHED - HUC# 02070007**

Shenandoah River	WVS	Polychlorinated biphenyls	2001
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**SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001**

South Branch Potomac River	WVPSB	Fecal Coliform	1998
Anderson Run	WVPSB-18	Fecal Coliform	1998
Mill Creek	WVPSB-25	Fecal Coliform	1998
Lunice Creek	WVPSB-26	Fecal Coliform	1998

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
<b>UPPER KANAWHA WATERSHED - HUC# 05050006</b>			
Paint Creek	WVK-65	pH	2001
Jones Branch	WVK-65-C	Iron Manganese	2001 2001
Packs Branch	WVK-65-DD	Iron Manganese	2001 2001
Big Fork	WVK-65-DD-2	Iron Manganese	2001 2001
Tenmile Fork	WVK-65-M	Iron Manganese pH	2001 2001 2001
Long Branch	WVK-65-M-1	Iron Manganese pH	2001 2001 2001
Hickory Camp Branch	WVK-65-P	CNA-Biological Iron Manganese pH	2001 2001 2001 2001
Cedar Creek	WVK-65-Q	pH	2001
UNT/Paint Creek RM 17.2	WVK-65-Q.3	Iron Manganese pH	2001 2001 2001
UNT/Paint Creek RM 17.6	WVK-65-Q.5	Iron Manganese pH	2001 2001 2001
Fifteenmile Creek	WVK-65-R	Iron Manganese	2001 2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Spring Branch	WVK-65-S	pH	2001
Skitter Creek	WVK-65-T	Iron	2001
		Manganese	2001
Lykins Creek	WVK-65-W	Iron	2001
		Manganese	2001
		pH	2001
Long Branch	WVK-65-Y-2	Iron	2001
		Manganese	2001

**UPPER OHIO NORTH WATERSHED - HUC# 05030101**

Ohio River (Upper North)	WVO-un	Polychlorinated biphenyls	2002
Tomlinson Run Lake	WVO-102-(L1)	Sedimentation/Siltation	1998

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
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## HYDROLOGIC GROUP B

### ELK WATERSHED - HUC# 05050007

Elk River	WVKE	Iron	2001
		Lead	2001
Morris Creek	WVKE-26	Iron	2001
		Manganese	2001
		pH	2001
Left Fork/Morris Creek	WVKE-26-A	Iron	2001
		Manganese	2001
		pH	2001
Buffalo Creek	WVKE-50	Iron	2001
		Manganese	2001
Pheasant Run	WVKE-50-T	Iron	2001
		Manganese	2001
		pH	2001

### LOWER KANAWHA WATERSHED - HUC# 05050008

Kanawha River (Lower)	WVK-lo	Dioxin	2000
Hurricane W S Rs	WVK-22-(L1)	Iron	1998
		Sedimentation/Siltation	1998
		Tropic State Index	1998
Armour Creek	WVK-30	Dioxin	2000
Ridenour Lake	WVK-30-A-(L1)	Iron	1999
		Sedimentation/Siltation	1999
		Tropic State Index	1999
<b>POCATALICO RIVER SUBWATERSHED</b>			
Pocatalico River	WVKP	Dioxin	2000
Flat Fork	WVKP-33	Polychlorinated biphenyls	2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
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**NORTH BRANCH POTOMAC WATERSHED - HUC# 02070002**

Stony River	WVPNB-17	Iron	2001
		Manganese	2001
		pH	2001
Laurel Run	WVPNB-17-B.5	pH	2001
Fourmile Run	WVPNB-17-C	Iron	2001
		Manganese	2001
		pH	2001
Laurel Run	WVPNB-17-D	Iron	2001
		Manganese	2001
		pH	2001
Helmick Run	WVPNB-17-E	Iron	2001
		Manganese	2001
		pH	2001

**TYGART VALLEY WATERSHED - HUC# 05020001**

Tygart Valley River	WVMT	Iron	2001
		Manganese	2001
		pH	2001
Berkely Run	WVMT-11	Iron	2001
		Manganese	2001
		pH	2001
Shelby Run	WVMT-11-A	Iron	2001
		Manganese	2001
		pH	2001
Long Run	WVMT-11-B	Iron	2001
		Manganese	2001
		pH	2001
Berry Run	WVMT-11-B-1	Iron	2001
		Manganese	2001
		pH	2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Three Fork Creek	WVMT-12	Iron	2001
		Manganese	2001
		pH	2001
Raccoon Creek	WVMT-12-C	Iron	2001
		Manganese	2001
		pH	2001
Little Raccoon Run	WVMT-12-C-2	Iron	2001
		Manganese	2001
Brains Creek	WVMT-12-G-2	Iron	2001
		Manganese	2001
		pH	2001
Birds Creek	WVMT-12-H	Iron	2001
		Manganese	2001
		pH	2001
Squires Creek	WVMT-12-H-1	Iron	2001
		Manganese	2001
		pH	2001
Sandy Creek	WVMT-18	Iron	2001
		Manganese	2001
		pH	2001
Glade Run	WVMT-18-C	Iron	2001
		Manganese	2001
		pH	2001
Little Sandy Creek	WVMT-18-E	Iron	2001
		Manganese	2001
		pH	2001
Maple Run	WVMT-18-E-1	Iron	2001
		Manganese	2001
		pH	2001
Left Fork/Little Sandy Creek	WVMT-18-E-3	Iron	2001
		Manganese	2001
		pH	2001
Left Fork/Sandy Creek	WVMT-18-G	Iron	2001
		Manganese	2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Frost Run	WVMT-24-A	Iron	2001
		Manganese	2001
		pH	2001
Ford Run	WVMT-27	Iron	2001
		Manganese	2001
		pH	2001
Anglins Run	WVMT-29	Iron	2001
		Manganese	2001
		pH	2001
Island Run	WVMT-36	Iron	2001
		Manganese	2001
		pH	2001
Beaver Creek	WVMT-37	Iron	2001
		Manganese	2001
		pH	2001
Laurel Run	WVMT-39	Iron	2001
		Manganese	2001
		pH	2001
Goose Creek	WVMT-4	Iron	2001
		Manganese	2001
		pH	2001
UNT/Tygart Valley River RM 75.2 (Harding)	WVMT-40.5	Iron	2001
		Manganese	2001
		pH	2001
Grassy Run	WVMT-41	Iron	2001
		Manganese	2001
		pH	2001
Roaring Creek	WVMT-42	Iron	2001
		Manganese	2001
		pH	2001
Lost Run	WVMT-5	Iron	2001
		Manganese	2001
		pH	2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
<b><i>BUCKHANNON RIVER SUBWATERSHED</i></b>			
Buckhannon River	WVMTB	Iron	1998
Turkey Run	WVMTB-10	Iron	2001
		Manganese	2001
		pH	2001
Sugar Run	WVMTB-10-A	Iron	2001
		Manganese	2001
Fink Run	WVMTB-11	Iron	2001
		Manganese	2001
		pH	2001
Mud Lick Run	WVMTB-11-B	Iron	2001
		Manganese	2001
Bridge Run	WVMTB-11-B.7	Iron	2001
		Manganese	2001
		pH	2001
Bull Run	WVMTB-18-B	Iron	2001
Blacklick Run	WVMTB-18-B-2	Iron	2001
Mudlick Run	WVMTB-18-B-3	Iron	2001
Tenmile Creek	WVMTB-25	Iron	1998
Panther Fork	WVMTB-27	pH	1998
Swamp Run	WVMTB-29	Iron	2001
		Manganese	2001
		pH	2001
Herods Run	WVMTB-30	pH	2001
Left Fork/Buckhannon River	WVMTB-32	Iron	1998
Pecks Run	WVMTB-5	Iron	2001
		Manganese	2001
		pH	2001
UNT/Pecks Run RM 3.62	WVMTB-5-0.8A	Iron	2001
		Manganese	2001
		pH	2001
Little Pecks Run	WVMTB-5-B	Iron	2001
		Manganese	2001



## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Mud Run	WVMTB-5-C	Iron Manganese	2001 2001
<b><i>MIDDLE FORK RIVER SUBWATERSHED</i></b>			
Middle Fork River	WVMTM	pH	2001
Cassity Fork	WVMTM-16	Iron Manganese pH	2001 2001 2001
Panther Run	WVMTM-16-A	Iron Manganese pH	2001 2001 2001
Devil Run	WVMTM-4	Iron Manganese pH	2001 2001 2001
Hell Run	WVMTM-6	Iron Manganese pH	2001 2001 2001
Whiteoak Run	WVMTM-8	Iron Manganese pH	2001 2001 2001

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
<b>HYDROLOGIC GROUP C</b>			
<b>LOWER GUYANDOTTE WATERSHED - HUC# 05070102</b>			
Guyandotte River (Lower)	WVOG-1o	Fecal Coliform Iron	2004 2004
Right Fork/Merritt Creek	WVOG-10-A	CNA-Biological Iron	2004 2004
Limestone Branch	WVOG-48	Iron Manganese pH	2004 2004 2004
Big Creek	WVOG-49	Aluminum (dis)	2004
Ed Stone Branch	WVOG-49-A	CNA-Biological Iron Manganese pH	2004 2004 2004 2004
North Branch	WVOG-49-A-1	Iron Manganese pH	2004 2004 2004
Crawley Creek	WVOG-51	Aluminum (dis)	2004
Godby Branch	WVOG-53	CNA-Biological Iron Manganese pH	2004 2004 2004 2004
Buffalo Creek	WVOG-61	Aluminum (dis) Iron Manganese pH	2004 2004 2004 2004
Right Fork/Buffalo Creek	WVOG-61-A	Iron pH	2004 2004

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
<b>MUD RIVER SUBWATERSHED</b>			
Mud River	WVOGM	Selenium	2004
Sugartree Branch	WVOGM-47	CNA-Biological Selenium	2004 2004
Stanley Fork	WVOGM-48	CNA-Biological Selenium	2004 2004
<b>MIDDLE OHIO NORTH WATERSHED - HUC# 05030201</b>			
Ohio River (Middle North)	WVO-mn	Polychlorinated biphenyls	2002
<b>MIDDLE OHIO SOUTH WATERSHED - HUC# 05030202</b>			
Ohio River (Middle South)	WVO-ms	Dioxin Polychlorinated biphenyls	2000 2002
Turkey Run Lake	WVO-37-(L1)	Iron Sedimentation/Siltation Tropic State Index	1999 1999 1999
<b>TUG FORK WATERSHED - HUC# 05070201</b>			
Tug Fork River	WVBST	Iron	2002
Little Indian Creek	WVBST-100	Iron Manganese	2002 2002
Jed Branch	WVBST-102	Iron Manganese	2002 2002
Rock Narrows Branch	WVBST-103	Iron Manganese	2002 2002
Harris Branch	WVBST-104	Iron Manganese	2002 2002
Mitchell Branch	WVBST-105	Iron Manganese	2002 2002
Sugarcamp Branch	WVBST-106	Iron Manganese	2002 2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Grapevine Branch	WVBST-107	Iron	2002
		Manganese	2002
Sandlick Creek	WVBST-109	Iron	2002
		Manganese	2002
Right Fork/Sandlick Creek	WVBST-109-A	Iron	2002
		Manganese	2002
Left Fork/Sandlick Creek	WVBST-109-B	Iron	2002
		Manganese	2002
Adkin Branch	WVBST-110	Iron	2002
		Manganese	2002
Belcher Branch	WVBST-111	Iron	2002
		Manganese	2002
Turnhole Branch	WVBST-112	Iron	2002
		Manganese	2002
Harmon Branch	WVBST-113	Iron	2002
		Manganese	2002
South Fork/Tug Fork River	WVBST-115	Iron	2002
		Manganese	2002
Tea Branch	WVBST-115-A	Iron	2002
		Manganese	2002
McClure Branch	WVBST-115-B	Iron	2002
		Manganese	2002
Jump Branch	WVBST-115-D	Iron	2002
		Manganese	2002
Spice Creek	WVBST-115-E	Iron	2002
		Manganese	2002
Laurel Branch	WVBST-115-F	Iron	2002
		Manganese	2002
Road Fork	WVBST-115-G	Iron	2002
		Manganese	2002
Belcher Branch	WVBST-116	Iron	2002
		Manganese	2002
Loop Branch	WVBST-117	Iron	2002
		Manganese	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Mill Branch	WVBST-118	Iron	2002
		Manganese	2002
Dry Branch	WVBST-119	Iron	2002
		Manganese	2002
Little Creek	WVBST-120	Iron	2002
		Manganese	2002
Indian Grave Branch	WVBST-120-A	Iron	2002
		Manganese	2002
Puncheoncamp Branch	WVBST-120-B	Iron	2002
		Manganese	2002
Millseat Branch	WVBST-121	Iron	2002
		Manganese	2002
Ballard Harmon Branch	WVBST-122	Iron	2002
		Manganese	2002
Sams Branch	WVBST-123	Iron	2002
		Manganese	2002
Pigeon Creek	WVBST-24	Iron	2002
		Manganese	2002
		pH	2002
Millstone Branch	WVBST-24-O	Iron	2002
		Manganese	2002
PowderMill Branch	WVBST-3	Iron	2002
		Manganese	2002
Sugartree Creek	WVBST-32	Iron	2002
		Manganese	2002
Williamson Creek	WVBST-33	Iron	2002
		Manganese	2002
Sprouse Creek	WVBST-38	Iron	2002
Rutherford Branch	WVBST-40-B	Iron	2002
		Manganese	2002
		pH	2002
Mitchell Branch	WVBST-40-C	Iron	2002
		Manganese	2002

Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Chafin Branch	WVBST-40-D	Iron	2002
		Manganese	2002
Thacker Creek	WVBST-42	Iron	2002
		Manganese	2002
		pH	2002
Scissorsville Branch	WVBST-42-A	Iron	2002
		Manganese	2002
		pH	2002
Mauchlinville Branch	WVBST-42-B	Iron	2002
		Manganese	2002
		pH	2002
Grapevine Creek	WVBST-43	Iron	2002
		Manganese	2002
Lick Fork	WVBST-43-A	Iron	2002
		Manganese	2002
Panther Creek	WVBST-60	Iron	2002
		Manganese	2002
Cub Branch	WVBST-60-D	Iron	2002
		Manganese	2002
Grapevine Branch	WVBST-70-F	Iron	2002
		Manganese	2002
Beartown Branch	WVBST-70-I	Iron	2002
		Manganese	2002
Atwell Branch	WVBST-70-O	Iron	2002
		Manganese	2002
Clear Fork	WVBST-76	Iron	2002
		Manganese	2002
Shabbyroom Branch	WVBST-78-B	Iron	2002
		Manganese	2002
HoneyCamp Branch	WVBST-78-D	Iron	2002
		Manganese	2002
Coontree Branch	WVBST-78-E	Iron	2002
		Manganese	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Stonecoal Branch	WVBST-78-F	Iron	2002
		Manganese	2002
Badway Branch	WVBST-78-G	Iron	2002
		Manganese	2002
Newson Branch	WVBST-78-H	Iron	2002
		Manganese	2002
Moorecamp Branch	WVBST-78-I	Iron	2002
		Manganese	2002
Left Fork/Davy Branch	WVBST-85-A	Iron	2002
		Manganese	2002
Shannon Branch	WVBST-94	Iron	2002
		Manganese	2002
Upper Shannon Branch	WVBST-95	Iron	2002
		Manganese	2002
Puncheoncamp Branch	WVBST-98-A	Iron	2002
		Manganese	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
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## HYDROLOGIC GROUP D

### LITTLE KANAWHA WATERSHED - HUC# 05030203

Little Kanawha River	WVLK	Iron	2000
Mountwood Park Lake	WVLK-10-(L1)	Sedimentation/Siltation	1998
Reedy Creek	WVLK-25	Iron	2000
Spring Creek	WVLK-31	Iron	2000
Sand Fork	WVLK-86	Iron	2000
Saltlick Creek	WVLK-95	Iron	2000
Saltlick Pond 9	WVLK-95-(L1)	Sedimentation/Siltation	2000

### LOWER NEW WATERSHED - HUC# 05050004

Dunloup Creek	WVKN-22	Fecal Coliform	2002
		Iron	2002
Meadow Fork	WVKN-22-B	Iron	2002
		Manganese	2002
		pH	2002

### MONONGAHELA WATERSHED - HUC# 05020003

Booths Creek	WVM-10	Iron	2002
		Manganese	2002
		pH	2002
Owl Creek	WVM-10-D	Iron	2002
		Manganese	2002
		pH	2002
Mays Run	WVM-10-E	Iron	2002
		Manganese	2002
		pH	2002
UNT/Booths Creek RM 6.24	WVM-10-F	Iron	2002
		Manganese	2002
		pH	2002



## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Brand Run	WVM-11	Iron	2002
		Manganese	2002
		pH	2002
Flaggy Meadow Run	WVM-14	Iron	2002
Birchfield Run	WVM-15	Iron	2002
		Manganese	2002
		pH	2002
Camp Run	WVM-2.1	Iron	2002
		Manganese	2002
		pH	2002
UNT/Monongahela River RM 92.0	WVM-2.6	Iron	2002
		Manganese	2002
		pH	2002
Laurel Run	WVM-2.7	Iron	2002
		Manganese	2002
		pH	2002
Parker Run	WVM-20	Iron	2002
		Manganese	2002
		pH	2002
UNT/Monongahela River RM 121.8	WVM-20.2	Iron	2002
		Manganese	2002
		pH	2002
Pharaoh Run	WVM-21	Iron	2002
Robinson Run	WVM-22-C	Iron	2002
		Manganese	2002
		pH	2002
Sugar Run	WVM-22-K	Iron	2002
		Manganese	2002
		pH	2002
UNT/Monongahela River	WVM-23.5	Iron	2001
		Manganese	2001
Mod Run	WVM-23-K	Iron	2002
		Manganese	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Fleming Fork	WVM-23-N-1	Iron	2002
		Manganese	2002
Whetstone Run	WVM-23-Q	Iron	2002
		Manganese	2002
		pH	2002
Joes Run	WVM-23-R	Iron	2002
		Manganese	2002
		pH	2002
UNT/Monongahela River RM 128.55	WVM-25.9	Iron	2002
		Manganese	2002
		pH	2002
West Run	WVM-3	Iron	2002
		Manganese	2002
		pH	2002
Robinson Run	WVM-4	Iron	2004
		Manganese	2004
		pH	2004
Crafts Run	WVM-4-A	Iron	2002
		Manganese	2002
		pH	2002
UNT/Robinson Run RM 1.09	WVM-4-B	Iron	2002
		Manganese	2002
		pH	2002
Scott Run	WVM-6	Iron	2002
		Manganese	2002
Dents Run	WVM-7	Iron	2002
		Manganese	2002
UNT/Dents Run RM 3.57	WVM-7-C	Iron	2002
		Manganese	2002
		pH	2002
Deckers Creek	WVM-8	Iron	2002
		Manganese	2002
		pH	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Hartman Run	WVM-8-0.5A	Iron	2002
		Manganese	2002
		pH	2002
Deep Hollow	WVM-8-A.7	Iron	2002
		Manganese	2002
		pH	2002
Glady Run	WVM-8-D	Iron	2002
		Manganese	2002
		pH	2002
Slabcamp Run	WVM-8-F	Iron	2002
		Manganese	2002
		pH	2002
Dillan Creek	WVM-8-G	Iron	2002
		Manganese	2002
Laurel Run	WVM-8-H	Iron	2002
		Manganese	2002
		pH	2002
Kanes Creek	WVM-8-I	Iron	2002
		Manganese	2002
		pH	2002
Cobun Creek	WVM-9	pH	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
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## HYDROLOGIC GROUP E

### CACAPON WATERSHED - HUC# 02070003

Lost River	WVPC-24	Fecal Coliform	1998
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### LOWER OHIO WATERSHED - HUC# 05090101

Ohio River (Lower)	WVO-lo	Dioxin	2000
		Polychlorinated biphenyls	2002

### UPPER GUYANDOTTE WATERSHED - HUC# 05070101

Guyandotte River (Upper)	WVOG-up	Aluminum (dis)	2004
		CNA-Biological	2004
		Fecal Coliform	2004
		Iron	2004
Big Cub Creek	WVOG-96	Aluminum (dis)	2004
Little Cub Creek	WVOG-108	Iron	2004
Indian Creek	WVOG-110	Iron	2004
		Manganese	2004
Brier Creek	WVOG-110-A	Iron	2004
		Manganese	2004
Marsh Fork	WVOG-110-A-2	Iron	2004
		Manganese	2004
Pinnacle Creek	WVOG-124	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Smith Branch	WVOG-124-D	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Laurel Branch	WVOG-124-H	Iron	2004
		Manganese	2004

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Spider Creek	WVOG-124-I	Iron	2004
		Manganese	2004
Cabin Creek	WVOG-127	Iron	2004
		Manganese	2004
Joe Branch	WVOG-128	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Long Branch	WVOG-129	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Still Run	WVOG-130	Iron	2004
		Manganese	2004
Barkers Creek	WVOG-131	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Hickory Branch	WVOG-131-B	Iron	2004
		Manganese	2004
Gooney Otter Creek	WVOG-131-F	Iron	2004
		Manganese	2004
Jims Branch	WVOG-131-F-1	Iron	2004
		Manganese	2004
Noseman Branch	WVOG-131-F-2	Iron	2004
		Manganese	2004
Slab Fork	WVOG-134	Aluminum (dis)	2004
		CNA-Biological	2004
		Iron	2004
		Manganese	2004
Measle Fork	WVOG-134-D	Iron	2004
		Manganese	2004
		pH	2004
Left Fork/Allen Creek	WVOG-135-A	CNA-Biological	2004
		Iron	2004
		Manganese	2004

Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Devils Fork	WVOG-137	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Winding Gulf	WVOG-138	Aluminum (dis)	2004
		CNA-Biological	2004
		Iron	2004
		Manganese	2004
Stonecoal Creek	WVOG-139	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Island Creek	WVOG-65	Aluminum (dis)	2004
Coal Branch	WVOG-65-A	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Copperas Mine Fork	WVOG-65-B	Aluminum (dis)	2004
		CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Mud Fork	WVOG-65-B-1	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Lower Dempsey Branch	WVOG-65-B-1-A	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Ellis Branch	WVOG-65-B-1-B	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Upper Dempsey Branch	WVOG-65-B-1-E	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Trace Fork	WVOG-65-B-4	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Buffalo Creek	WVOG-75	Aluminum (dis)	2004
Proctor Hollow	WVOG-75-C.5	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Huff Creek	WVOG-76	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Toney Fork	WVOG-76-L	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Oldhouse Branch	WVOG-77-A.5	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Gilbert Creek	WVOG-89	Aluminum (dis)	2004
Muzzle Creek	WVOG-92-I	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Buffalo Creek	WVOG-92-K	CNA-Biological	2004
		Iron	2004
		Manganese	2004
		pH	2004
Kezee Fork	WVOG-92-K-1	Iron	2004
		Manganese	2004

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Mudlick Fork	WVOG-92-K-2	Iron Manganese	2004 2004
Pad Fork	WVOG-92-Q	Iron Manganese	2004 2004
Righthand Fork	WVOG-92-Q-1	Iron Manganese	2004 2004
Sturgeon Branch	WVOG-96-A	Iron Manganese	2004 2004
Road Branch	WVOG-96-B	Iron Manganese	2004 2004
Elk Trace Branch	WVOG-96-C	Iron Manganese	2004 2004
Toler Hollow	WVOG-96-F	CNA-Biological Iron Manganese	2004 2004 2004
McDonald Fork	WVOG-96-H	Iron Manganese	2004 2004
Reedy Branch	WVOG-99	Iron Manganese	2004 2004
<b><i>CLEAR FORK SUBWATERSHED</i></b>			
Clear Fork	WVOGC	Aluminum (dis) CNA-Biological Iron	2004 2004 2004
Lower Road Branch	WVOGC-12	Iron Manganese	2004 2004
Laurel Fork	WVOGC-16	CNA-Biological Iron Manganese	2004 2004 2004
Milam Branch	WVOGC-16-M	CNA-Biological Iron Manganese	2004 2004 2004



**WEST VIRGINIA****WEST VIRGINIA****Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004**

Stream Name	Stream Code	Criteria	TMDL Date
Trough Fork	WVOGC-16-P	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Toney Fork	WVOGC-19	CNA-Biological	2004
		Iron	2004
		Manganese	2004
Crane Fork	WVOGC-26	CNA-Biological	2004
		Iron	2004
		Manganese	2004

**UPPER OHIO SOUTH WATERSHED - HUC# 05030106**

Ohio River (Upper South)	WVO-us	Polychlorinated biphenyls	2002
Burches Run Lake	WVO-83-C-(L1)	Sedimentation/Siltation	1998
		Tropic State Index	1998
Bear Rock Lake	WVO-88-D-2-F-(L1)	Oxygen, Dissolved	1999
		Sedimentation/Siltation	1999
		Tropic State Index	1999
Castleman Run Lake	WVO-92-L-(L1)	Sedimentation/Siltation	1999
		Tropic State Index	1999

**WEST FORK WATERSHED - HUC# 05020002**

West Fork River	WVMW	Iron	2002
Browns Run	WVMW-10	Iron	2002
		Manganese	2002
Shinns Run	WVMW-11	Iron	2002
		Manganese	2002
		pH	2002
Robinson Run	WVMW-12	Iron	2002
		Manganese	2002
Pigotts Run	WVMW-12-A	Iron	2002
		Manganese	2002
UNT/Robinson Run RM 1.08	WVMW-12-B	Iron	2002
		Manganese	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Tenmile Creek	WVMW-13	Iron Manganese	2002 2002
Jack Run	WVMW-13-0.5A	Iron Manganese	2002 2002
Jones Run	WVMW-13-A	Iron Manganese	2002 2002
Little Tenmile Creek	WVMW-13-B	Iron Manganese	2002 2002
Peters Run	WVMW-13-B-1	Iron Manganese	2002 2002
UNT/Little Tenmile Creek RM 2.0	WVMW-13-B-1.5	Iron Manganese	2002 2002
Bennett Run	WVMW-13-B-2	Iron Manganese pH	2002 2002 2002
Laurel Run	WVMW-13-B-4	Iron Manganese	2002 2002
Big Elk Creek	WVMW-13-B-6	Iron Manganese	2002 2002
Mudlick Run	WVMW-13-B-9	Iron Manganese pH	2002 2002 2002
Isaacs Creek	WVMW-13-C	Iron Manganese	2002 2002
Little Isaacs Creek	WVMW-13-C-1	Iron Manganese	2002 2002
Gregory Run	WVMW-13-D	Iron Manganese	2002 2002
Katys Lick Creek	WVMW-13-E	Iron Manganese	2002 2002
UNT/Tenmile Creek RM 10.82	WVMW-13-E.7	Iron Manganese	2002 2002
Rockcamp Run	WVMW-13-F	Iron Manganese	2002 2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Little Rockcamp Run	WVMW-13-F-1	Iron	2002
		Manganese	2002
Cherrycamp Run	WVMW-13-I-2	Iron	2002
		Manganese	2002
Patterson Fork	WVMW-13-I-3	Iron	2002
		Manganese	2002
Coburn Fork	WVMW-13-N	Iron	2002
		Manganese	2002
		pH	2002
Shaw Run	WVMW-13-N-1	Iron	2002
		Manganese	2002
		pH	2002
UNT/West Fork River RM 20.42	WVMW-14.2	Iron	2002
		Manganese	2002
		pH	2002
Simpson Creek	WVMW-15	Iron	2002
		Manganese	2002
UNT/Simpson Creek RM 1.23	WVMW-15-0.5A	Iron	2002
		Manganese	2002
		pH	2002
Jack Run	WVMW-15-A	Iron	2002
		Manganese	2002
		pH	2002
Smith Run	WVMW-15-B	Iron	2002
		Manganese	2002
		pH	2002
Jerry Run	WVMW-15-H	Iron	2002
		Manganese	2002
		pH	2002
Berry Run	WVMW-15-I	Iron	2002
		Manganese	2002
		pH	2002

Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Right Fork/Simpson Creek	WVMW-15-J	Iron	2002
		Manganese	2002
		pH	2002
UNT/Simpson Creek RM 21.92	WVMW-15-J.5	Iron	2002
		Manganese	2002
		pH	2002
UNT/Right Fork RM 1.97/Simpson Creek	WVMW-15-J-0.3	Iron	2002
		Manganese	2002
		pH	2002
Buck Run	WVMW-15-J-1	Iron	2002
		Manganese	2002
		pH	2002
Sand Lick Run	WVMW-15-J-2	Iron	2002
		Manganese	2002
		pH	2002
Gabe Fork	WVMW-15-J-3	Iron	2002
		Manganese	2002
		pH	2002
Bartlett Run	WVMW-15-K	Iron	2002
		Manganese	2002
		pH	2002
UNT/Simpson Creek RM 23.1	WVMW-15-K.7	Iron	2002
		Manganese	2002
		pH	2002
West Branch	WVMW-15-L	Iron	2002
		Manganese	2002
		pH	2002
UNT/West Branch RM 0.6	WVMW-15-L-0.5	Iron	2002
		Manganese	2002
		pH	2002
Stillhouse Run	WVMW-15-L-1	Iron	2002
		Manganese	2002
		pH	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Right Branch	WVMW-15-L-2	Iron	2002
		Manganese	2002
		pH	2002
Camp Run	WVMW-15-M	Iron	2002
		Manganese	2002
		pH	2002
UNT/Simpson Creek RM 26.94	WVMW-15-N	Iron	2002
		Manganese	2002
		pH	2002
Lambert Run	WVMW-16	Iron	2002
		Manganese	2002
		pH	2002
Jack Run	WVMW-17	Iron	2002
		Manganese	2002
Fall Run	WVMW-18	Iron	2002
		Manganese	2002
		pH	2002
Crooked Run	WVMW-19	Iron	2002
		Manganese	2002
		pH	2002
Booths Creek	WVMW-2	Iron	2002
		Manganese	2002
UNT/Booths Creek RM 1.4	WVMW-2-0.1A	Iron	2002
		Manganese	2002
		pH	2002
UNT/Booths Creek RM 3.5	WVMW-2-0.5A	Iron	2002
		Manganese	2002
		pH	2002
Simpson Fork	WVMW-20-B	Iron	2002
		Manganese	2002
Elk Creek	WVMW-21	Iron	2002
		Manganese	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Murphy Run	WVMW-21-A	Iron	2002
		Manganese	2002
		pH	2002
Nutter Run	WVMW-21-D	Iron	2002
		Manganese	2002
Turkey Run	WVMW-21-E	Iron	2002
		Manganese	2002
Hooppole Run	WVMW-21-F	Iron	2002
		Manganese	2002
Brushy Fork	WVMW-21-G	Iron	2002
		Manganese	2002
Coplin Run	WVMW-21-G-1	Iron	2002
		Manganese	2002
Gnatty Creek	WVMW-21-M	Iron	2002
		Manganese	2002
Right Branch	WVMW-21-M-5	Iron	2002
		Manganese	2002
Charity Fork	WVMW-21-M-5-A	Iron	2002
		Manganese	2002
Birds Run	WVMW-21-O	Iron	2002
		Manganese	2002
Arnold Run	WVMW-21-P	Iron	2002
		Manganese	2002
Isaacs Run	WVMW-21-Q	Iron	2002
		Manganese	2002
Stewart Run	WVMW-21-S	Iron	2002
		Manganese	2002
Washburncamp Run	WVMW-22-A	Iron	2002
		Manganese	2002
Browns Creek	WVMW-23	Iron	2002
		Manganese	2002
Coburns Creek	WVMW-24	Iron	2002
		Manganese	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Sycamore Creek	WVMW-25	Iron	2002
		Manganese	2002
Lost Creek	WVMW-26	Iron	2002
		Manganese	2002
UNT/Lost Creek RM 3.32	WVMW-26-0.5A	Iron	2002
		Manganese	2002
Bonds Run	WVMW-26-A	Iron	2002
		Manganese	2002
Buffalo Creek	WVMW-27	Iron	2002
		Manganese	2002
Hog Lick Run	WVMW-2-A	Iron	2002
		Manganese	2002
Sweep Run	WVMW-2-C	Iron	2002
		Manganese	2002
Horners Run	WVMW-2-D	Iron	2002
		Manganese	2002
		pH	2002
UNT/Booths Creek RM 8.3	WVMW-2-D.5	Iron	2002
		Manganese	2002
Purdys Run	WVMW-2-D-1	Iron	2002
		Manganese	2002
		pH	2002
Coons Run	WVMW-3	Iron	2002
		Manganese	2002
		pH	2002
Hackers Creek	WVMW-31	Iron	2002
		Manganese	2002
		pH	2002
Mare Run	WVMW-36-C.5	Iron	2002
		Manganese	2002
Grass Run	WVMW-38-E	Iron	2002
		Manganese	2002
Stone Lick	WVMW-44	Iron	2002
		Manganese	2002

## Supplemental Table B - Previously Listed Waters - TMDL Developed - 2004

Stream Name	Stream Code	Criteria	TMDL Date
Fitz Run	WVMW-50-C	Iron	2002
		Manganese	2002
		pH	2002
Ward Run	WVMW-50-D	Iron	2002
		Manganese	2002
Bingamon Creek	WVMW-7	Iron	2002
UNT/West Fork River RM 11.44	WVMW-7.1	Iron	2002
		Manganese	2002
		pH	2002
Elklick Run	WVMW-7-C	Iron	2002
		Manganese	2002
Cunningham Run	WVMW-7-D	Iron	2002
Laurel Run	WVMW-8	Iron	2002
		Manganese	2002
UNT/West Fork RM 13.1 (at Viropa)	WVMW-8.5	Iron	2002
		Manganese	2002
		pH	2002
Mudlick Run	WVMW-9	Iron	2002
		Manganese	2002
		pH	2002
UNT/West Fork RM 13.9	WVMW-9.5	Iron	2002
		Manganese	2002
		pH	2002



**Supplemental Table C-**  
**TMDL Developed-**  
**Below Listing Criteria**

## Supplemental Table C - TMDL Developed - Below Listing Criteria - 2004

ID#	Stream Name	Stream Code	Criteria	TMDL Date
<b>HYDROLOGIC GROUP A</b>				
<b>SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001</b>				
	South Fork/South Branch Potomac River	WVPSB-21	Fecal coliform	1998
	North Fork/South Branch Potomac River	WVPSB-28	Fecal coliform	1998

**Supplemental Table D-**  
**Impaired Waters-**  
**TMDLs Not Required**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	2002 list?
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**CATEGORY 4b** - Impaired or threatened for one or more designated uses but does not require the development of a TMDL: Other pollution control requirements are reasonably expected to result in the attainment of the water quality standard in the near future.

**HYDROLOGIC GROUP C**

**LOWER GUYANDOTTE WATERSHED - HUC# 05070102**

Pats Branch	WVOG-0.5	Fluoride	Industrial Point Source Discharge	0.2	From mouth to RM 0.2	No
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Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	2002 list?
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**CATEGORY 4c** - Impaired or threatened for one or more designated uses but does not require the development of a TMDL: Impairment is not caused by a pollutant.

## HYDROLOGIC GROUP B

### COAL WATERSHED - HUC# 05050009

Spruce Laurel Fork	WVKC-10-T-11	Low Flow Alterations	Coal Mining	7.6	From RM 6.1 to RM 13.7	No
Sycamore Fork	WVKC-10-T-11-F	Low Flow Alterations	Coal Mining	2.4	From mouth to RM 2.4	No
UNT/Sycamore Fork RM 1.4	WVKC-10-T-11-F-2	Low Flow Alterations	Coal Mining	0.4	Entire length	No
UNT/Sycamore Fork RM 1.7	WVKC-10-T-11-F-3	Low Flow Alterations	Coal Mining	0.4	Entire length	No
UNT/Sycamore Fork RM 2.0	WVKC-10-T-11-F-4	Low Flow Alterations	Coal Mining	0.3	From mouth to RM 0.3	No
UNT/Sycamore Fork RM 2.3	WVKC-10-T-11-F-5	Low Flow Alterations	Coal Mining	0.1	Entire length	No
Skin Poplar Branch	WVKC-10-T-11-G	Low Flow Alterations	Coal Mining	2.5	From mouth to RM 2.5	No
Jigly Branch	WVKC-10-T-11-G-1	Low Flow Alterations	Coal Mining	1.5	Entire length	No
UNT/Jigly Branch RM 0.8	WVKC-10-T-11-G-1-B	Low Flow Alterations	Coal Mining	0.5	Entire length	No
UNT/Skin Poplar Branch RM 2.5	WVKC-10-T-11-G-4	Low Flow Alterations	Coal Mining	0.3	From mouth to RM 0.3	No
Lower Lick Branch	WVKC-10-T-11-I	Low Flow Alterations	Coal Mining	0.7	From mouth to RM 0.7	No
UNT/James Branch RM 0.5	WVKC-10-U-16-A	Low Flow Alterations	Coal Mining	0.9	From RM 0.5 to RM 1.4	No
UNT/UNT RM 0.5/James Branch RM 0.5	WVKC-10-U-16-A-1	Low Flow Alterations	Coal Mining	0.6	Entire length	No
UNT/UNT RM 1.1/James Branch RM 0.5	WVKC-10-U-16-A-2	Low Flow Alterations	Coal Mining	0.6	Entire length	No
West Fork/Pond Fork	WVKC-10-U-7	Low Flow Alterations	Coal Mining	6.5	From RM 9.7 to RM 16.2	No
Bandy Branch	WVKC-10-U-7-E	Low Flow Alterations	Coal Mining	2.6	From mouth to RM 2.6	No
Mudlick Branch	WVKC-10-U-7-E-1	Low Flow Alterations	Coal Mining	1.7	From mouth to RM 1.7	No
UNT/Mudlick Branch RM 1.0	WVKC-10-U-7-E-1-A	Low Flow Alterations	Coal Mining	0.4	Entire length	No
Still Hollow	WVKC-10-U-7-E-2	Low Flow Alterations	Coal Mining	0.6	From mouth to RM 1.7	No
James Creek	WVKC-10-U-7-I	Low Flow Alterations	Coal Mining	0.7	From RM 0.16 to RM 0.84	No
Ducky Ferrel Hollow	WVKC-10-U-7-I.5	Low Flow Alterations	Coal Mining	1.2	Entire length	No

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	2002 list?
UNT/James Creek RM 0.23	WVVC-10-U-7-I-1	Low Flow Alterations	Coal Mining	0.8	From mouth to RM 0.8	No
Matts Creek	WVVC-10-U-7-J	Low Flow Alterations	Coal Mining	2.0	From mouth to RM 2.0	No
UNT/ Matts Creek RM 0.2	WVVC-10-U-7-J-1	Low Flow Alterations	Coal Mining	0.2	Entire length	No
UNT/ Matts Creek RM 0.9	WVVC-10-U-7-J-2	Low Flow Alterations	Coal Mining	0.6	From mouth to RM 0.6	No
UNT/UNT RM 0.2/ Matts Creek RM 0.9	WVVC-10-U-7-J-2-A	Low Flow Alterations	Coal Mining	0.3	Entire length	No
UNT/ Matts Creek RM 1.4	WVVC-10-U-7-J-3	Low Flow Alterations	Coal Mining	0.4	Entire length	No
UNT/West Fork RM 10.6	WVVC-10-U-7-K	Low Flow Alterations	Coal Mining	0.6	Entire length	No
UNT/West Fork RM 11.6	WVVC-10-U-7-L	Low Flow Alterations	Coal Mining	0.5	Entire length	No
UNT/West Fork RM 11.8	WVVC-10-U-7-M	Low Flow Alterations	Coal Mining	0.5	Entire length	No
UNT/West Fork RM 11.9	WVVC-10-U-7-N	Low Flow Alterations	Coal Mining	0.5	Entire length	No
UNT/West Fork RM 12.1	WVVC-10-U-7-O	Low Flow Alterations	Coal Mining	0.4	From mouth to RM 0.4	No
UNT/West Fork RM 13.0	WVVC-10-U-7-P	Low Flow Alterations	Coal Mining	0.8	Entire length	No
UNT/West Fork RM 14.3	WVVC-10-U-7-Q	Low Flow Alterations	Coal Mining	1.1	Entire length	No
UNT/West Fork RM 14.5	WVVC-10-U-7-R	Low Flow Alterations	Coal Mining	1.0	Entire length	No
UNT/West Fork RM 15.5	WVVC-10-U-7-S	Low Flow Alterations	Coal Mining	0.9	From mouth to RM 0.9	No
UNT/UNT RM 0.3/West Fork RM 15.5	WVVC-10-U-7-S-1	Low Flow Alterations	Coal Mining	0.3	From mouth to RM 0.3	No
UNT/West Fork RM 15.7	WVVC-10-U-7-T	Low Flow Alterations	Coal Mining	0.5	Entire length	No
UNT/West Fork RM 16.0	WVVC-10-U-7-U	Low Flow Alterations	Coal Mining	0.4	Entire length	No

## **Supplemental Table E-**

# **Total Aluminum TMDLs Developed**

Stream Name	Stream Code	Criteria	TMDL Date
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## HYDROLOGIC GROUP A

### CHEAT WATERSHED - HUC# 05020004

Cheat River	WVMC	Aluminum (tot)	2001
UNT/Cheat Lake RM 4.0	WVMC-0.5	Aluminum (tot)	2001
UNT/Cheat Lake RM 7.7	WVMC-2.3	Aluminum (tot)	2001
UNT/Cheat Lake RM 8.5	WVMC-2.4	Aluminum (tot)	2001
Crammeys Run	WVMC-3	Aluminum (tot)	2001
Bull Run	WVMC-11	Aluminum (tot)	2001
UNT/Bull Run RM 1.6	WVMC-11-0.1A	Aluminum (tot)	2001
Middle Run	WVMC-11-A	Aluminum (tot)	2001
Mountain Run	WVMC-11-B	Aluminum (tot)	2001
Lick Run	WVMC-11-B-1	Aluminum (tot)	2001
Right Fork Bull Run	WVMC-11-E	Aluminum (tot)	2001
Big Sandy Creek	WVMC-12	Aluminum (tot)	2001
UNT/Big Sandy Creek RM 2.9	WVMC-12-0.2A	Aluminum (tot)	2001
Sovern Run	WVMC-12-0.5A	Aluminum (tot)	2001
Little Sandy Creek	WVMC-12-B	Aluminum (tot)	2001
Webster Run	WVMC-12-B-0.5	Aluminum (tot)	2001
Beaver Creek	WVMC-12-B-1	Aluminum (tot)	2001
Glade Run	WVMC-12-B-1-A	Aluminum (tot)	2001
UNT/Beaver Creek RM 1.68	WVMC-12-B-1-C	Aluminum (tot)	2001
Hog Run	WVMC-12-B-3	Aluminum (tot)	2001
Cherry Run	WVMC-12-B-5	Aluminum (tot)	2001
Hazel Run	WVMC-12-C	Aluminum (tot)	2001
Conner Run	WVMC-13.5	Aluminum (tot)	2001
Greens Run	WVMC-16	Aluminum (tot)	2001
South Fork/Greens Run	WVMC-16-A	Aluminum (tot)	2001
UNT/South Fork RM 0.6	WVMC-16-A-1	Aluminum (tot)	2001
Muddy Creek	WVMC-17	Aluminum (tot)	2001
Martin Creek	WVMC-17-A	Aluminum (tot)	2001
Fickey Run	WVMC-17-A-0.5	Aluminum (tot)	2001
Glade Run	WVMC-17-A-1	Aluminum (tot)	2001
UNT/Glade Run RM 1.06	WVMC-17-A-1-A	Aluminum (tot)	2001
UNT/Glade Run RM 1.36	WVMC-17-A-1-B	Aluminum (tot)	2001



Stream Name	Stream Code	Criteria	TMDL Date
Roaring Creek	WVMC-18	Aluminum (tot)	2001
Morgan Run	WVMC-23	Aluminum (tot)	2001
UNT/Morgan Run RM 1.1	WVMC-23-0.2A	Aluminum (tot)	2001
Church Creek	WVMC-23-A	Aluminum (tot)	2001
UNT/Church Creek RM 1.2	WVMC-23-A-1	Aluminum (tot)	2001
Heather Run	WVMC-24	Aluminum (tot)	2001
UNT/Heather Run RM 1.5	WVMC-24-A	Aluminum (tot)	2001
Lick Run	WVMC-25	Aluminum (tot)	2001
Joes Run	WVMC-26	Aluminum (tot)	2001
Pringle Run	WVMC-27	Aluminum (tot)	2001
Left Fork/Pringle Run	WVMC-27-A	Aluminum (tot)	2001
Right Fork/Pringle Run	WVMC-27-B	Aluminum (tot)	2001
Blackwater River	WVMC-60-D	Aluminum (tot)	2001
Tub Run	WVMC-60-D-2	Aluminum (tot)	2001
Finley Run	WVMC-60-D-2.7	Aluminum (tot)	2001
North Fork/Blackwater River	WVMC-60-D-3	Aluminum (tot)	2001
Long Run	WVMC-60-D-3-A	Aluminum (tot)	2001
Middle Run	WVMC-60-D-3-B	Aluminum (tot)	2001
Snyder Run	WVMC-60-D-3-C	Aluminum (tot)	2001
Beaver Creek	WVMC-60-D-5	Aluminum (tot)	2001
Hawkins Run	WVMC-60-D-5-C	Aluminum (tot)	2001

Stream Name	Stream Code	Criteria	TMDL Date
<b>UPPER KANAWHA WATERSHED - HUC# 05050006</b>			
Paint Creek	WVK-65	Aluminum (tot)	2001
Jones Branch	WVK-65-C	Aluminum (tot)	2001
Tenmile Fork	WVK-65-M	Aluminum (tot)	2001
Long Branch	WVK-65-M-1	Aluminum (tot)	2001
Hickory Camp Branch	WVK-65-P	Aluminum (tot)	2001
UNT/Paint Creek RM 17.2	WVK-65-Q.3	Aluminum (tot)	2001
UNT/Paint Creek RM 17.6	WVK-65-Q.5	Aluminum (tot)	2001
Fifteenmile Creek	WVK-65-R	Aluminum (tot)	2001
Skitter Creek	WVK-65-T	Aluminum (tot)	2001
Lykins Creek	WVK-65-W	Aluminum (tot)	2001
Long Branch	WVK-65-Y-2	Aluminum (tot)	2001
Packs Branch	WVK-65-DD	Aluminum (tot)	2001
Big Fork	WVK-65-DD-2	Aluminum (tot)	2001

Stream Name	Stream Code	Criteria	TMDL Date
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## HYDROLOGIC GROUP B

### ELK WATERSHED - HUC# 05050007

Elk River	WVKE	Aluminum (tot)	2001
Morris Creek	WVKE-26	Aluminum (tot)	2001
Left Fork/Morris Creek	WVKE-26-A	Aluminum (tot)	2001
Buffalo Creek	WVKE-50	Aluminum (tot)	2001
Pheasant Run	WVKE-50-T	Aluminum (tot)	2001

### LOWER KANAWHA WATERSHED - HUC# 05050008

Ridenour Lake	WVK-30-A-(L1)	Aluminum (tot)	1999
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### NORTH BRANCH POTOMAC WATERSHED - HUC# 02070002

Stony River	WVPNB-17	Aluminum (tot)	2001
Fourmile Run	WVPNB-17-C	Aluminum (tot)	2001
Laurel Run	WVPNB-17-D	Aluminum (tot)	2001
Helmick Run	WVPNB-17-E	Aluminum (tot)	2001

Stream Name	Stream Code	Criteria	TMDL Date
<b>TYGART VALLEY WATERSHED - HUC# 05020001</b>			
Tygart Valley River	WVMT	Aluminum (tot)	2001
Goose Creek	WVMT-4	Aluminum (tot)	2001
Lost Run	WVMT-5	Aluminum (tot)	2001
Berkely Run	WVMT-11	Aluminum (tot)	2001
Shelby Run	WVMT-11-A	Aluminum (tot)	2001
Long Run	WVMT-11-B	Aluminum (tot)	2001
Berry Run	WVMT-11-B-1	Aluminum (tot)	2001
Three Fork Creek	WVMT-12	Aluminum (tot)	2001
Raccoon Creek	WVMT-12-C	Aluminum (tot)	2001
Little Raccoon Run	WVMT-12-C-2	Aluminum (tot)	2001
Brains Creek	WVMT-12-G-2	Aluminum (tot)	2001
Birds Creek	WVMT-12-H	Aluminum (tot)	2001
Squires Creek	WVMT-12-H-1	Aluminum (tot)	2001
Sandy Creek	WVMT-18	Aluminum (tot)	2001
Glade Run	WVMT-18-C	Aluminum (tot)	2001
Little Sandy Creek	WVMT-18-E	Aluminum (tot)	2001
Maple Run	WVMT-18-E-1	Aluminum (tot)	2001
Left Fork/Little Sandy Creek	WVMT-18-E-3	Aluminum (tot)	2001
Left Fork/Sandy Creek	WVMT-18-G	Aluminum (tot)	2001
Frost Run	WVMT-24-A	Aluminum (tot)	2001
Foxgrape Run	WVMT-26-B	Aluminum (tot)	2001
Little Hackers Creek	WVMT-26-C	Aluminum (tot)	2001
Ford Run	WVMT-27	Aluminum (tot)	2001
Anglins Run	WVMT-29	Aluminum (tot)	2001
Pecks Run	WVMTB-5	Aluminum (tot)	2001
UNT/Pecks Run RM 3.62	WVMTB-5-0.8A	Aluminum (tot)	2001
Mud Run	WVMTB-5-C	Aluminum (tot)	2001
Turkey Run	WVMTB-10	Aluminum (tot)	2001
Sugar Run	WVMTB-10-A	Aluminum (tot)	2001
Fink Run	WVMTB-11	Aluminum (tot)	2001
Bridge Run	WVMTB-11-B.7	Aluminum (tot)	2001
Tenmile Creek	WVMTB-25	Aluminum (tot)	1998
Swamp Run	WVMTB-29	Aluminum (tot)	2001
Middle Fork River	WVMTM	Aluminum (tot)	2001

Stream Name	Stream Code	Criteria	TMDL Date
Devil Run	WVMTM-4	Aluminum (tot)	2001
Hell Run	WVMTM-6	Aluminum (tot)	2001
Whiteoak Run	WVMTM-8	Aluminum (tot)	2001
Cassity Fork	WVMTM-16	Aluminum (tot)	2001
Panther Run	WVMTM-16-A	Aluminum (tot)	2001
Island Run	WVMT-36	Aluminum (tot)	2001
Beaver Creek	WVMT-37	Aluminum (tot)	2001
Laurel Run	WVMT-39	Aluminum (tot)	2001
UNT/Tygart Valley River RM 75.2 (Harding)	WVMT-40.5	Aluminum (tot)	2001
Grassy Run	WVMT-41	Aluminum (tot)	2001
Roaring Creek	WVMT-42	Aluminum (tot)	2001

Stream Name	Stream Code	Criteria	TMDL Date
<b>HYDROLOGIC GROUP C</b>			
<b>MIDDLE OHIO SOUTH WATERSHED - HUC# 05030202</b>			
Turkey Run Lake	WVO-37-(L1)	Aluminum (tot)	1999
<b>TUG FORK WATERSHED - HUC# 05070201</b>			
Tug Fork River	WVBST	Aluminum (tot)	2002
PowderMill Branch	WVBST-3	Aluminum (tot)	2002
Pigeon Creek	WVBST-24	Aluminum (tot)	2002
Millstone Branch	WVBST-24-O	Aluminum (tot)	2002
Sugartree Creek	WVBST-32	Aluminum (tot)	2002
Williamson Creek	WVBST-33	Aluminum (tot)	2002
Sprouse Creek	WVBST-38	Aluminum (tot)	2002
Mate Creek	WVBST-40	Aluminum (tot)	2002
Rutherford Branch	WVBST-40-B	Aluminum (tot)	2002
Mitchell Branch	WVBST-40-C	Aluminum (tot)	2002
Chafin Branch	WVBST-40-D	Aluminum (tot)	2002
Thacker Creek	WVBST-42	Aluminum (tot)	2002
Scissorsville Branch	WVBST-42-A	Aluminum (tot)	2002
Mauchlinville Branch	WVBST-42-B	Aluminum (tot)	2002
Grapevine Creek	WVBST-43	Aluminum (tot)	2002
Lick Fork	WVBST-43-A	Aluminum (tot)	2002
Panther Creek	WVBST-60	Aluminum (tot)	2002
Cub Branch	WVBST-60-D	Aluminum (tot)	2002
Grapevine Branch	WVBST-70-F	Aluminum (tot)	2002
Beartown Branch	WVBST-70-I	Aluminum (tot)	2002
Atwell Branch	WVBST-70-O	Aluminum (tot)	2002
Clear Fork	WVBST-76	Aluminum (tot)	2002
Shabbyroom Branch	WVBST-78-B	Aluminum (tot)	2002
HoneyCamp Branch	WVBST-78-D	Aluminum (tot)	2002
Coontree Branch	WVBST-78-E	Aluminum (tot)	2002
Stonecoal Branch	WVBST-78-F	Aluminum (tot)	2002
Badway Branch	WVBST-78-G	Aluminum (tot)	2002
Newson Branch	WVBST-78-H	Aluminum (tot)	2002

Stream Name	Stream Code	Criteria	TMDL Date
Moorecamp Branch	WVBST-78-I	Aluminum (tot)	2002
Left Fork/Davy Branch	WVBST-85-A	Aluminum (tot)	2002
Shannon Branch	WVBST-94	Aluminum (tot)	2002
Upper Shannon Branch	WVBST-95	Aluminum (tot)	2002
Puncheoncamp Branch	WVBST-98-A	Aluminum (tot)	2002
Little Indian Creek	WVBST-100	Aluminum (tot)	2002
Jed Branch	WVBST-102	Aluminum (tot)	2002
Rock Narrows Branch	WVBST-103	Aluminum (tot)	2002
Harris Branch	WVBST-104	Aluminum (tot)	2002
Mitchell Branch	WVBST-105	Aluminum (tot)	2002
Sugarcamp Branch	WVBST-106	Aluminum (tot)	2002
Grapevine Branch	WVBST-107	Aluminum (tot)	2002
Sandlick Creek	WVBST-109	Aluminum (tot)	2002
Right Fork/Sandlick Creek	WVBST-109-A	Aluminum (tot)	2002
Left Fork/Sandlick Creek	WVBST-109-B	Aluminum (tot)	2002
Adkin Branch	WVBST-110	Aluminum (tot)	2002
Belcher Branch	WVBST-111	Aluminum (tot)	2002
Turnhole Branch	WVBST-112	Aluminum (tot)	2002
Harmon Branch	WVBST-113	Aluminum (tot)	2002
South Fork/Tug Fork River	WVBST-115	Aluminum (tot)	2002
Tea Branch	WVBST-115-A	Aluminum (tot)	2002
McClure Branch	WVBST-115-B	Aluminum (tot)	2002
Jump Branch	WVBST-115-D	Aluminum (tot)	2002
Spice Creek	WVBST-115-E	Aluminum (tot)	2002
Laurel Branch	WVBST-115-F	Aluminum (tot)	2002
Road Fork	WVBST-115-G	Aluminum (tot)	2002
Belcher Branch	WVBST-116	Aluminum (tot)	2002
Loop Branch	WVBST-117	Aluminum (tot)	2002
Mill Branch	WVBST-118	Aluminum (tot)	2002
Dry Branch	WVBST-119	Aluminum (tot)	2002
Little Creek	WVBST-120	Aluminum (tot)	2002
Indian Grave Branch	WVBST-120-A	Aluminum (tot)	2002
Puncheoncamp Branch	WVBST-120-B	Aluminum (tot)	2002
Millseat Branch	WVBST-121	Aluminum (tot)	2002
Ballard Harmon Branch	WVBST-122	Aluminum (tot)	2002
Sams Branch	WVBST-123	Aluminum (tot)	2002

Stream Name	Stream Code	Criteria	TMDL Date
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## HYDROLOGIC GROUP D

### LITTLE KANAWHA WATERSHED - HUC# 05030203

Little Kanawha River	WVLK	Aluminum (tot)	2000
Reedy Creek	WVLK-25	Aluminum (tot)	2000
Spring Creek	WVLK-31	Aluminum (tot)	2000
Sand Fork	WVLK-86	Aluminum (tot)	2000
Oil Creek	WVLK-94	Aluminum (tot)	2000
Saltlick Creek	WVLK-95	Aluminum (tot)	2000

### LOWER NEW WATERSHED - HUC# 05050004

Dunloup Creek	WVKN-22	Aluminum (tot)	2002
Meadow Fork	WVKN-22-B	Aluminum (tot)	2002

### MONONGAHELA WATERSHED - HUC# 05020003

Monongahela River	WVM	Aluminum (tot)	2002
Camp Run	WVM-2.1	Aluminum (tot)	2002
UNT/Monongahela River RM 92.0	WVM-2.6	Aluminum (tot)	2002
Laurel Run	WVM-2.7	Aluminum (tot)	2002
West Run	WVM-3	Aluminum (tot)	2002
Robinson Run	WVM-4	Aluminum (tot)	2004
Crafts Run	WVM-4-A	Aluminum (tot)	2002
UNT/Robinson Run RM 1.09	WVM-4-B	Aluminum (tot)	2002
Scott Run	WVM-6	Aluminum (tot)	2002
Dents Run	WVM-7	Aluminum (tot)	2002
UNT/Dents Run RM 3.57	WVM-7-C	Aluminum (tot)	2002
Deckers Creek	WVM-8	Aluminum (tot)	2002
Hartman Run	WVM-8-0.5A	Aluminum (tot)	2002
Deep Hollow	WVM-8-A.7	Aluminum (tot)	2002
Glady Run	WVM-8-D	Aluminum (tot)	2002
Slabcamp Run	WVM-8-F	Aluminum (tot)	2002
Dillan Creek	WVM-8-G	Aluminum (tot)	2002
Laurel Run	WVM-8-H	Aluminum (tot)	2002



Stream Name	Stream Code	Criteria	TMDL Date
Kanes Creek	WVM-8-I	Aluminum (tot)	2002
Booths Creek	WVM-10	Aluminum (tot)	2002
Owl Creek	WVM-10-D	Aluminum (tot)	2002
Mays Run	WVM-10-E	Aluminum (tot)	2002
UNT/Booths Creek RM 6.24	WVM-10-F	Aluminum (tot)	2002
Brand Run	WVM-11	Aluminum (tot)	2002
Flaggy Meadow Run	WVM-14	Aluminum (tot)	2002
Birchfield Run	WVM-15	Aluminum (tot)	2002
Indian Creek	WVM-17	Aluminum (tot)	2002
Parker Run	WVM-20	Aluminum (tot)	2002
UNT/Monongahela River RM 121.8	WVM-20.2	Aluminum (tot)	2002
Robinson Run	WVM-22-C	Aluminum (tot)	2002
Sugar Run	WVM-22-K	Aluminum (tot)	2002
Buffalo Creek	WVM-23	Aluminum (tot)	2002
Mod Run	WVM-23-K	Aluminum (tot)	2002
Fleming Fork	WVM-23-N-1	Aluminum (tot)	2002
Whetstone Run	WVM-23-Q	Aluminum (tot)	2002
Joes Run	WVM-23-R	Aluminum (tot)	2002
UNT/Monongahela River RM 128.55	WVM-25.9	Aluminum (tot)	2002

Stream Name	Stream Code	Criteria	TMDL Date
<b>HYDROLOGIC GROUP E</b>			
<b>LOWER OHIO WATERSHED - HUC# 05090101</b>			
Fourpole Creek	WVO-3	Aluminum (tot)	2002
<b>WEST FORK WATERSHED - HUC# 05020002</b>			
West Fork River	WVMW	Aluminum (tot)	2002
Booths Creek	WVMW-2	Aluminum (tot)	2002
UNT/Booths Creek RM 1.4	WVMW-2-0.1A	Aluminum (tot)	2002
UNT/Booths Creek RM 3.5	WVMW-2-0.5A	Aluminum (tot)	2002
Hog Lick Run	WVMW-2-A	Aluminum (tot)	2002
Sweep Run	WVMW-2-C	Aluminum (tot)	2002
Horners Run	WVMW-2-D	Aluminum (tot)	2002
Purdys Run	WVMW-2-D-1	Aluminum (tot)	2002
UNT/Booths Creek RM 8.3	WVMW-2-D.5	Aluminum (tot)	2002
Coons Run	WVMW-3	Aluminum (tot)	2002
Bingamon Creek	WVMW-7	Aluminum (tot)	2002
Elklick Run	WVMW-7-C	Aluminum (tot)	2002
Cunningham Run	WVMW-7-D	Aluminum (tot)	2002
UNT/West Fork River RM 11.44	WVMW-7.1	Aluminum (tot)	2002
Laurel Run	WVMW-8	Aluminum (tot)	2002
UNT/West Fork RM 13.1 (at Viropa)	WVMW-8.5	Aluminum (tot)	2002
Mudlick Run	WVMW-9	Aluminum (tot)	2002
UNT/West Fork RM 13.9	WVMW-9.5	Aluminum (tot)	2002
Browns Run	WVMW-10	Aluminum (tot)	2002
Shinns Run	WVMW-11	Aluminum (tot)	2002
Robinson Run	WVMW-12	Aluminum (tot)	2002
Pigotts Run	WVMW-12-A	Aluminum (tot)	2002
UNT/Robinson Run RM 1.08	WVMW-12-B	Aluminum (tot)	2002
Tenmile Creek	WVMW-13	Aluminum (tot)	2002
Jack Run	WVMW-13-0.5A	Aluminum (tot)	2002
Jones Run	WVMW-13-A	Aluminum (tot)	2002
Little Tenmile Creek	WVMW-13-B	Aluminum (tot)	2002
Peters Run	WVMW-13-B-1	Aluminum (tot)	2002

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Little Tenmile Creek RM 2.0	WVMW-13-B-1.5	Aluminum (tot)	2002
Bennett Run	WVMW-13-B-2	Aluminum (tot)	2002
Laurel Run	WVMW-13-B-4	Aluminum (tot)	2002
Big Elk Creek	WVMW-13-B-6	Aluminum (tot)	2002
Mudlick Run	WVMW-13-B-9	Aluminum (tot)	2002
Isaacs Creek	WVMW-13-C	Aluminum (tot)	2002
Little Isaacs Creek	WVMW-13-C-1	Aluminum (tot)	2002
Gregory Run	WVMW-13-D	Aluminum (tot)	2002
Katys Lick Creek	WVMW-13-E	Aluminum (tot)	2002
UNT/Tenmile Creek RM 10.82	WVMW-13-E.7	Aluminum (tot)	2002
Rockcamp Run	WVMW-13-F	Aluminum (tot)	2002
Little Rockcamp Run	WVMW-13-F-1	Aluminum (tot)	2002
Cherrycamp Run	WVMW-13-I-2	Aluminum (tot)	2002
Patterson Fork	WVMW-13-I-3	Aluminum (tot)	2002
Coburn Fork	WVMW-13-N	Aluminum (tot)	2002
Shaw Run	WVMW-13-N-1	Aluminum (tot)	2002
UNT/West Fork River RM 20.42	WVMW-14.2	Aluminum (tot)	2002
Simpson Creek	WVMW-15	Aluminum (tot)	2002
UNT/Simpson Creek RM 1.23	WVMW-15-0.5A	Aluminum (tot)	2002
Jack Run	WVMW-15-A	Aluminum (tot)	2002
Smith Run	WVMW-15-B	Aluminum (tot)	2002
Jerry Run	WVMW-15-H	Aluminum (tot)	2002
Berry Run	WVMW-15-I	Aluminum (tot)	2002
Right Fork/Simpson Creek	WVMW-15-J	Aluminum (tot)	2002
UNT/Right Fork RM 1.97/Simpson Creek	WVMW-15-J-0.3	Aluminum (tot)	2002
Buck Run	WVMW-15-J-1	Aluminum (tot)	2002
Sand Lick Run	WVMW-15-J-2	Aluminum (tot)	2002
Gabe Fork	WVMW-15-J-3	Aluminum (tot)	2002
UNT/Simpson Creek RM 21.92	WVMW-15-J.5	Aluminum (tot)	2002
Bartlett Run	WVMW-15-K	Aluminum (tot)	2002
UNT/Simpson Creek RM 23.1	WVMW-15-K.7	Aluminum (tot)	2002
West Branch	WVMW-15-L	Aluminum (tot)	2002
UNT/West Branch RM 0.6	WVMW-15-L-0.5	Aluminum (tot)	2002
Stillhouse Run	WVMW-15-L-1	Aluminum (tot)	2002
Right Branch	WVMW-15-L-2	Aluminum (tot)	2002
Camp Run	WVMW-15-M	Aluminum (tot)	2002

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Simpson Creek RM 26.94	WVMW-15-N	Aluminum (tot)	2002
Lambert Run	WVMW-16	Aluminum (tot)	2002
Jack Run	WVMW-17	Aluminum (tot)	2002
Fall Run	WVMW-18	Aluminum (tot)	2002
Crooked Run	WVMW-19	Aluminum (tot)	2002
Simpson Fork	WVMW-20-B	Aluminum (tot)	2002
Elk Creek	WVMW-21	Aluminum (tot)	2002
Murphy Run	WVMW-21-A	Aluminum (tot)	2002
Nutter Run	WVMW-21-D	Aluminum (tot)	2002
Turkey Run	WVMW-21-E	Aluminum (tot)	2002
Hooppole Run	WVMW-21-F	Aluminum (tot)	2002
Brushy Fork	WVMW-21-G	Aluminum (tot)	2002
Coplin Run	WVMW-21-G-1	Aluminum (tot)	2002
Gnatty Creek	WVMW-21-M	Aluminum (tot)	2002
Right Branch	WVMW-21-M-5	Aluminum (tot)	2002
Charity Fork	WVMW-21-M-5-A	Aluminum (tot)	2002
Birds Run	WVMW-21-O	Aluminum (tot)	2002
Arnold Run	WVMW-21-P	Aluminum (tot)	2002
Isaacs Run	WVMW-21-Q	Aluminum (tot)	2002
Stewart Run	WVMW-21-S	Aluminum (tot)	2002
Washburncamp Run	WVMW-22-A	Aluminum (tot)	2002
Browns Creek	WVMW-23	Aluminum (tot)	2002
Coburns Creek	WVMW-24	Aluminum (tot)	2002
Sycamore Creek	WVMW-25	Aluminum (tot)	2002
Lost Creek	WVMW-26	Aluminum (tot)	2002
UNT/Lost Creek RM 3.32	WVMW-26-0.5A	Aluminum (tot)	2002
Bonds Run	WVMW-26-A	Aluminum (tot)	2002
Buffalo Creek	WVMW-27	Aluminum (tot)	2002
Hackers Creek	WVMW-31	Aluminum (tot)	2002
Mare Run	WVMW-36-C.5	Aluminum (tot)	2002
Grass Run	WVMW-38-E	Aluminum (tot)	2002
Stone Lick	WVMW-44	Aluminum (tot)	2002
Fitz Run	WVMW-50-C	Aluminum (tot)	2002
Ward Run	WVMW-50-D	Aluminum (tot)	2002

**Supplemental Table F-**

**New Listings for 2004**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP A

### Cheat Watershed - HUC# 05020004

Cheat River	WVMC	Aluminum (dis)	Unknown	69.4	Entire length upstream of Cheat Lake headwater	2014	No
Cheat Lake	WVMC-(L1)	Mercury	Unknown	1730.0	Entire length	2014	No
Big Sandy Creek	WVMC-12	Aluminum (dis)	Unknown	19.0	Entire length	2014	No
Muddy Creek	WVMC-17	Aluminum (dis)	Unknown	15.6	Entire length	2014	No
Dry Fork	WVMC-60	Mercury	Unknown	40.2	Entire length	2014	No
North Fork/Blackwater River	WVMC-60-D-3	Aluminum (dis)	Unknown	8.0	Entire length	2014	No
Beaver Creek	WVMC-60-D-5	Aluminum (dis)	Unknown	13.8	Entire length	2014	No
UNT/Beaver Creek RM 11.0	WVMC-60-D-5-H	CNA-Biological	Unknown	2.1	Entire length	2014	No

### SHENANDOAH (JEFFERSON) WATERSHED - HUC# 02070007

Shenandoah River	WVS	Aluminum (dis)	Unknown	19.5	Entire length	2014	No
		Mercury	Unknown	19.5	Entire length	2014	No

### SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001

South Branch Potomac River	WVPSB	Aluminum (dis)	Unknown	154.1	Entire length	2014	No
		Fecal Coliform	Unknown	40.7	RM 14.2 (Springfield) to RM 54.9 (Old Fields)	2014	No
South Fork/South Branch Potomac River	WVPSB-21	Mercury	Unknown	74.0	Entire length	2014	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
<b>UPPER KANAWHA WATERSHED - HUC# 05050006</b>							
Kanawha River (Upper)	WVK-up	Aluminum (dis)	Unknown	48.0	From mouth (confluence with Elk River) to headwaters	2014	No
		Mercury	Unknown	9.8	From mouth (confluence with Elk River) to RM 67.7 (Marmet Lock)	2014	No
Campbells Creek	WVK-49	Fecal Coliform	Unknown	10.2	From mouth to RM 10.2	2004	No
Dry Branch	WVK-49-A	Aluminum (dis)	Unknown	1.3	Entire length	2004	No
		Fecal Coliform	Unknown	0.7	From mouth to RM 0.7	2004	No
Spring Fork	WVK-49-B	Aluminum (dis)	Unknown	3.8	Entire length	2004	No
		Fecal Coliform	Unknown	3.8	Entire length	2004	No
UNT/Left Fork RM 0.2/Spring Fork	WVK-49-B-2-A	Iron	Unknown	0.6	Entire length	2004	No
Coal Fork	WVK-49-D	Fecal Coliform	Unknown	3.0	Entire length	2004	No
Pointlick Fork	WVK-49-F	Fecal Coliform	Unknown	1.2	From mouth to RM 1.2	2004	No
Wash Branch	WVK-49-F.5	Fecal Coliform	Unknown	0.8	Entire length	2004	No
Cline Branch	WVK-49-G	Fecal Coliform	Unknown	1.1	Entire length	2004	No
Big Bottom Hollow	WVK-49-H	Fecal Coliform	Unknown	1.3	Entire length	2004	No
		Iron	Unknown	1.3	Entire length	2004	No
Rattlesnake Hollow	WVK-49-I	Manganese	Unknown	2.0	Entire length	2004	No
UNT/Campbells Creek RM 7.5 (Sprucepine Hollow)	WVK-49-J	Fecal Coliform	Unknown	1.7	Entire length	2004	No
Big Ninemile Fork	WVK-49-N	CNA-Biological	Unknown	1.8	Entire length	2014	No
Georges Creek	WVK-50	CNA-Biological	Unknown	2.8	Entire length	2014	No
Lens Creek	WVK-53	Fecal Coliform	Unknown	6.4	Entire length	2004	No
		Iron	Unknown	6.4	Entire length	2004	No
Left Fork/Lens Creek	WVK-53-A	Fecal Coliform	Unknown	5.4	Entire length	2004	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Left Fork RM 1.8/Lens Creek	WVK-53-A-0.4	Aluminum (dis)	Unknown	1.5	Entire length	2004	No
		Iron	Unknown	1.5	Entire length	2004	No
		Manganese	Unknown	1.5	Entire length	2004	No
		pH	Unknown	1.5	Entire length	2004	No
Ring Hollow	WVK-53-B	Fecal Coliform	Unknown	1.7	Entire length	2004	No
Fourmile Fork	WVK-53-C	Fecal Coliform	Unknown	1.7	Entire length	2004	No
Simmons Creek	WVK-54	CNA-Biological	Unknown	2.7	Entire length	2014	No
Witcher Creek	WVK-57	Aluminum (dis)	Unknown	6.8	Entire length	2004	No
		CNA-Biological	Unknown	6.8	Entire length	2004	No
		Fecal Coliform	Unknown	6.8	Entire length	2004	No
		Iron	Unknown	0.9	From mouth to RM 0.9	2004	No
		Manganese	Unknown	5.9	From RM 0.9 to headwaters	2004	No
		pH	Unknown	5.9	From RM 0.9 to headwaters	2004	No
Dry Branch	WVK-57-A	Aluminum (dis)	Unknown	1.7	Entire length	2004	No
		Fecal Coliform	Unknown	1.7	Entire length	2004	No
		Iron	Unknown	1.7	Entire length	2004	No
Left Fork/Witcher Creek	WVK-57-C	Fecal Coliform	Unknown	4.6	Entire length	2004	No
UNT/Witcher Creek RM 5.2	WVK-57-D.5	Aluminum (dis)	Unknown	0.5	Entire length	2004	No
		pH	Unknown	0.5	Entire length	2004	No
Fields Creek	WVK-58	Aluminum (dis)	Unknown	1.5	From mouth to RM 1.5	2004	No
		Fecal Coliform	Unknown	4.9	Entire length	2004	No
Scott Branch	WVK-58-B	Fecal Coliform	Unknown	1.3	Entire length	2004	No
Wolfpen Hollow	WVK-58-B.1	Aluminum (dis)	Unknown	1.0	Entire length	2004	No
		CNA-Biological	Unknown	1.0	Entire length	2004	No
		Fecal Coliform	Unknown	1.0	Entire length	2004	No



**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Coopers Hollow	WVK-58-B.3	Fecal Coliform	Unknown	1.4	Entire length	2004	No
Mill Branch	WVK-58-B.8	Aluminum (dis)	Unknown	0.9	Entire length	2004	No
New West Hollow	WVK-58-B.8-1	Aluminum (dis)	Unknown	1.2	Entire length	2004	No
South Hollow	WVK-58-C	CNA-Biological	Unknown	1.2	Entire length	2004	No
Carroll Branch	WVK-59	Aluminum (dis)	Unknown	2.8	Entire length	2004	No
		CNA-Biological	Unknown	2.8	Entire length	2004	No
Slaughter Creek	WVK-60	Aluminum (dis)	Unknown	3.0	From mouth to RM 3.0	2004	No
Little Creek	WVK-60-A	Aluminum (dis)	Unknown	1.9	Entire length	2004	No
		Manganese	Unknown	1.9	Entire length	2004	No
		pH	Unknown	1.9	Entire length	2004	No
UNT/Little Creek RM 0.4 (Little Branch)	WVK-60-A-1	Aluminum (dis)	Unknown	0.8	Entire length	2004	No
		Manganese	Unknown	0.8	Entire length	2004	No
		pH	Unknown	0.8	Entire length	2004	No
Bradley Fork	WVK-60-B	Aluminum (dis)	Unknown	2.8	Entire length	2004	No
		Manganese	Unknown	2.8	Entire length	2004	No
		pH	Unknown	2.8	Entire length	2004	No
UNT/Slaughter Creek RM 3.0	WVK-60-B.1	Aluminum (dis)	Unknown	0.6	Entire length	2004	No
		Manganese	Unknown	0.6	Entire length	2004	No
		pH	Unknown	0.6	Entire length	2004	No
Cabin Creek	WVK-61	Aluminum (dis)	Unknown	10.5	From RM 4.7 to RM 15.2	2004	No
		Fecal Coliform	Unknown	15.0	From mouth to RM 12.7 and from RM 17.5 to RM 19.8	2004	No
Dry Branch	WVK-61-B	Fecal Coliform	Unknown	1.7	From mouth to RM 1.7	2004	No
		Iron	Unknown	1.7	From mouth to RM 1.7	2004	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Dry Branch RM 0.7 (Coalburg Branch)	WVK-61-B-1	Aluminum (dis)	Unknown	1.5	Entire length	2004	No
		CNA-Biological	Unknown	1.5	Entire length	2004	No
		pH	Unknown	1.5	Entire length	2004	No
Paint Branch	WVK-61-E	Iron	Unknown	2.4	Entire length	2004	No
Longbottom Creek	WVK-61-F	Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2004	No
Left Fork/Longbottom Creek	WVK-61-F-1	CNA-Biological	Unknown	3.9	Entire length	2004	No
Greens Branch	WVK-61-G	Fecal Coliform	Unknown	2.0	Entire length	2004	No
Coal Fork	WVK-61-H	Aluminum (dis)	Unknown	4.8	From mouth to RM 4.8	2004	No
		CNA-Biological	Unknown	5.8	Entire length	2014	No
Laurel Fork	WVK-61-H-1	Aluminum (dis)	Unknown	3.5	Entire length	2004	No
		CNA-Biological	Unknown	1.1	From mouth to RM 1.1	2004	No
		Iron	Unknown	3.5	Entire length	2004	No
		Manganese	Unknown	3.5	Entire length	2004	No
Left Fork/Laurel Fork	WVK-61-H-1-A	CNA-Biological	Unknown	2.2	Entire length	2004	No
UNT/Coal Fork RM 4.6	WVK-61-H-3	Aluminum (dis)	Unknown	1.3	Entire length	2004	No
		Iron	Unknown	1.3	Entire length	2004	No
		Manganese	Unknown	1.3	Entire length	2004	No
Bear Hollow	WVK-61-I	Aluminum (dis)	Unknown	1.6	Entire length	2004	No
		Fecal Coliform	Unknown	1.6	Entire length	2004	No
UNT/Bear Hollow RM 0.3	WVK-61-I-1	Aluminum (dis)	Unknown	1.0	Entire length	2004	No
		CNA-Biological	Unknown	1.0	Entire length	2004	No
		Fecal Coliform	Unknown	1.0	Entire length	2004	No
		Manganese	Unknown	1.0	Entire length	2004	No
		pH	Unknown	1.0	Entire length	2004	No
Cane Fork	WVK-61-J	Aluminum (dis)	Unknown	2.7	Entire length	2004	No
		CNA-Biological	Unknown	2.7	Entire length	2004	No

**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Toms Fork	WVK-61-K	Aluminum (dis)	Unknown	1.8	Entire length	2004	No
Tenmile Fork	WVK-61-L	Aluminum (dis)	Unknown	4.7	From mouth to RM 4.7	2004	No
UNT/Tenmile Fork RM 1.2	WVK-61-L-0.5	Aluminum (dis)	Unknown	1.4	Entire length	2004	No
		CNA-Biological	Unknown	1.4	Entire length	2014	No
UNT/Tenmile Fork RM 4.2	WVK-61-L-5	Iron	Unknown	1.0	Entire length	2004	No
Fifteenmile Fork	WVK-61-O	Aluminum (dis)	Unknown	2.9	From mouth to RM 2.9	2004	No
Abbott Creek	WVK-61-O-1	Aluminum (dis)	Unknown	2.3	Entire length	2004	No
Hicks Hollow	WVK-61.5	Aluminum (dis)	Unknown	1.0	Entire length	2004	No
Watson Branch	WVK-62	Aluminum (dis)	Unknown	1.2	Entire length	2004	No
Mile Branch	WVK-63	Aluminum (dis)	Unknown	1.3	Entire length	2004	No
		CNA-Biological	Unknown	1.3	Entire length	2004	No
		Fecal Coliform	Unknown	1.3	Entire length	2004	No
Kellys Creek	WVK-64	Aluminum (dis)	Unknown	6.5	Entire length	2014	No
Paint Creek	WVK-65	Aluminum (dis)	Unknown	31.8	From mouth to RM 31.8	2014	No
Bishop Fork	WVK-65-X	CNA-Biological	Unknown	1.7	Entire length	2014	No
Plum Orchard Creek	WVK-65-Z	CNA-Biological	Unknown	1.6	Entire length (up to Plum Orchard Lake)	2014	No
Morris Creek	WVK-70	pH	Unknown	3.1	From RM 0.2 to RM 3.3	2004	No
Schuyler Fork	WVK-70-A	Aluminum (dis)	Unknown	2.6	Entire length	2004	No
		Manganese	Unknown	2.6	Entire length	2004	No
		pH	Unknown	2.6	Entire length	2004	No
Staten Run	WVK-71	CNA-Biological	Unknown	1.2	Entire length	2004	No
Smithers Creek	WVK-72	Aluminum (dis)	Unknown	3.9	From mouth to RM 3.9	2004	No
Blake Branch	WVK-72-A	Aluminum (dis)	Unknown	2.6	Entire length	2004	No
		Fecal Coliform	Unknown	2.6	Entire length	2004	No
Fishhook Fork	WVK-72-A-1	Aluminum (dis)	Unknown	1.5	Entire length	2004	No
Bullpush Fork	WVK-72-B	Aluminum (dis)	Unknown	1.4	From mouth to M 1.4	2004	No
Burnett Hollow	WVK-72-B-2	Aluminum (dis)	Unknown	1.2	Entire length	2004	No

**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Armstrong Creek	WVK-73	Aluminum (dis)	Unknown	6.9	From mouth to RM 1.6 and from RM 3.3 to headwaters	2004	No
		CNA-Biological	Unknown	8.6	Entire length	2004	No
		pH	Unknown	2.7	From RM 5.9 to headwaters	2004	No
Tucker Hollow	WVK-73-A	Aluminum (dis)	Unknown	1.6	Entire length	2004	No
		pH	Unknown	1.6	Entire length	2004	No
Jenkins Fork	WVK-73-D	Aluminum (dis)	Unknown	2.1	Entire length	2004	No
		CNA-Biological	Unknown	2.1	Entire length	2004	No
Craig Hollow	WVK-73-D-1	Aluminum (dis)	Unknown	1.7	Entire length	2004	No
		Manganese	Unknown	1.7	Entire length	2004	No
		pH	Unknown	1.7	Entire length	2004	No
Powellton Fork	WVK-73-E	Aluminum (dis)	Unknown	4.4	Entire length	2004	No
Woodrum Branch	WVK-73-E-2	Iron	Unknown	1.1	Entire length	2004	No
Right Fork/Armstrong Creek	WVK-73-F	Aluminum (dis)	Unknown	2.5	Entire length	2004	No
		pH	Unknown	2.5	Entire length	2004	No
Boomer Branch	WVK-74	Aluminum (dis)	Unknown	2.6	Entire length	2004	No
Jarrett Branch	WVK-75	Aluminum (dis)	Unknown	1.3	From mouth to RM 1.3	2004	No
		pH	Unknown	1.3	From mouth to RM 1.3	2004	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Jarrett Branch RM 1.1	WVK-75-A	Aluminum (dis)	Unknown	1.0	Entire length	2004	No
		Manganese	Unknown	1.0	Entire length	2004	No
		pH	Unknown	1.0	Entire length	2004	No
Loop Creek	WVK-76	Fecal Coliform	Unknown	10.7	From RM 9.3 to headwaters	2004	No
Mulberry Fork	WVK-76-C	Fecal Coliform	Unknown	2.5	From mouth to RM 2.5	2004	No
Beards Fork	WVK-76-D	Aluminum (dis)	Unknown	4.3	Entire length	2004	No
Ingram Branch	WVK-76-K	Aluminum (dis)	Unknown	1.2	Entire length	2004	No
		CNA-Biological	Unknown	0.6	From mouth to RM 0.6	2004	No
		pH	Unknown	1.2	Entire length	2004	No

## UPPER OHIO NORTH WATERSHED - HUC# 05030101

Ohio River (Upper North)	WVO-un	Bacteria	Unknown	31.4	Ohio River from mp 71.4 (mouth of Cross Creek) to mp 40 (PA line)	2012	No
Cross Creek	WVO-95	Aluminum (dis)	Unknown	3.7	from RM 3.5 to headwaters	2014	No
		Fecal Coliform	Unknown	7.2	Entire length	2004	No
UNT/Cross Creek RM 1.7	WVO-95-0.5A	Fecal Coliform	Unknown	1.6	Entire length	2004	No
Bosley Run	WVO-95-A	Fecal Coliform	Unknown	3.2	Entire length	2004	No
North Potrock Run	WVO-95-C	Fecal Coliform	Unknown	2.9	Entire length	2004	No
Potrock Run	WVO-95-D	Fecal Coliform	Unknown	1.7	Entire length	2004	No
Alleghany Steel Run	WVO-95.5	Fecal Coliform	Unknown	1.9	Entire length	2004	No
UNT/Alleghany Steel Run RM 0.9	WVO-95.5-A	CNA-Biological	Unknown	0.6	Entire length	2004	No
		Fecal Coliform	Unknown	0.6	Entire length	2004	No
Harmon Creek	WVO-97	Fecal Coliform	Unknown	7.6	Entire length	2004	No
UNT/Harmon Creek RM 2.9	WVO-97-0.7A	Fecal Coliform	Unknown	1.7	Entire length	2004	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Harmon Creek RM 3.2	WVO-97-0.9A	Fecal Coliform	Unknown	1.3	Entire length	2004	No
Sappingtons Run	WVO-97-A	Fecal Coliform	Unknown	2.9	Entire length	2004	No
Alexanders Run	WVO-97-B	Fecal Coliform	Unknown	3.4	Entire length	2004	No
Mechling Run	WVO-97-C	Fecal Coliform	Unknown	1.7	Entire length	2004	No
Brown Hollow	WVO-97-D	Fecal Coliform	Unknown	1.4	Entire length	2004	No
Kings Creek	WVO-98	Fecal Coliform	Unknown	7.4	Entire length	2004	No
Turkeyfoot Run	WVO-98-0.5A	Fecal Coliform	Unknown	1.8	Entire length	2004	No
Rush Run	WVO-98-0.7A	CNA-Biological	Unknown	0.9	Entire length	2004	No
Rush Run	WVO-98-0.7A	Fecal Coliform	Unknown	0.9	Entire length	2004	No
North Fork/Kings Creek	WVO-98-A	Fecal Coliform	Unknown	4.7	Entire length	2004	No
Marrow Run	WVO-98-A.5	Fecal Coliform	Unknown	1.2	Entire length	2004	No
UNT/Kings Creek RM 6.8	WVO-98-C	Fecal Coliform	Unknown	1.5	Entire length	2004	No
Deep Gut Run	WVO-101	Aluminum (dis)	Unknown	2.0	From mouth to RM 2.0	2004	No
		pH	Unknown	1.2	From mouth to RM 1.2	2004	No
UNT/Deep Gut Run RM 1.8	WVO-101-E	Manganese	Unknown	0.4	Entire length	2004	No
South Fork/Tomlinson Run	WVO-102-B	Fecal Coliform	Unknown	5.1	Entire length	2004	No
North Fork/Tomlinson Run	WVO-102-C	Fecal Coliform	Unknown	6.0	Entire length	2004	No
Mercer Run	WVO-102-C-1	Fecal Coliform	Unknown	2.3	Entire length	2004	No
UNT/North Fork RM 4.4/Tomlinson	WVO-102-C-6	Fecal Coliform	Unknown	1.6	Entire length	2004	No

**YOUGHIOGHENY WATERSHED - HUC# 05020006**

Youghiogheny River	WVMY	CNA-Biological	Unknown	6.2	Entire length	2008	No
Snowy Creek	WVMY-2	Aluminum (dis)	Unknown	6.2	Entire length	2008	No
		Iron	Unknown	6.2	Entire length	2008	No

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
<b>HYDROLOGIC GROUP B</b>							
<b>COAL WATERSHED - HUC# 05050009</b>							
Browns Creek	WVKC-2	CNA-Biological	Unknown	6.1	Entire length	2005	No
		Fecal Coliform	Unknown	6.1	Entire length	2005	No
Smith Creek	WVKC-4	CNA-Biological	Unknown	5.2	Entire length	2005	No
		Fecal Coliform	Unknown	5.2	Entire length	2005	No
Little Smith Creek	WVKC-4-C	CNA-Biological	Unknown	3.0	Entire length	2005	No
		Fecal Coliform	Unknown	3.0	Entire length	2005	No
Falls Creek	WVKC-5	Fecal Coliform	Unknown	3.6	Entire length	2005	No
Fuquay Creek	WVKC-8	Fecal Coliform	Unknown	5.4	Entire length	2005	No
Crooked Creek	WVKC-9	Fecal Coliform	Unknown	3.3	Entire length	2005	No
Cobb Creek	WVKC-10-E	Fecal Coliform	Unknown	3.8	Entire length	2005	No
Dicks Creek	WVKC-10-F	Iron	Unknown	1.9	Entire length	2005	No
Little Hewitt Creek	WVKC-10-H	Aluminum (dis)	Unknown	2.1	Entire length	2005	No
		pH	Unknown	2.1	Entire length	2005	No
Big Horse Creek	WVKC-10-I	Fecal Coliform	Unknown	10.1	Entire length	2005	No
Laurel Fork	WVKC-10-I-2	Fecal Coliform	Unknown	4.3	Entire length	2005	No
		Iron	Unknown	4.3	Entire length	2005	No
Peters Cave Fork	WVKC-10-I-3	Fecal Coliform	Unknown	3.0	Entire length	2005	No
Dodson Fork	WVKC-10-I-6	CNA-Biological	Unknown	4.0	Entire length	2005	No
		Fecal Coliform	Unknown	4.0	Entire length	2005	No
Rich Hollow	WVKC-10-I-8	Manganese	Unknown	1.1	Entire length	2005	No
Little Horse Creek	WVKC-10-J	Fecal Coliform	Unknown	2.5	From mouth to RM 2.5	2005	No
		Manganese	Unknown	3.3	Entire length	2005	No
UNT/Little Horse Creek RM 2.4	WVKC-10-J-8	Fecal Coliform	Unknown	0.4	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Camp Creek	WVKC-10-L	Fecal Coliform	Unknown	5.4	Entire length	2005	No
Rock Creek	WVKC-10-N	Fecal Coliform	Unknown	5.1	Entire length	2005	No
Hubbard Fork	WVKC-10-N-2	CNA-Biological	Unknown	1.8	Entire length	2005	No
		Fecal Coliform	Unknown	1.8	Entire length	2005	No
Right Fork/Rock Creek	WVKC-10-N-3	CNA-Biological	Unknown	2.4	Entire length	2005	No
		Fecal Coliform	Unknown	2.4	Entire length	2005	No
Left Fork/Rock Creek	WVKC-10-N-4	CNA-Biological	Unknown	3.8	Entire length	2005	No
		Fecal Coliform	Unknown	3.8	Entire length	2005	No
Lick Creek	WVKC-10-O	CNA-Biological	Unknown	5.1	Entire length	2005	No
		Fecal Coliform	Unknown	5.1	Entire length	2005	No
Turtle Creek	WVKC-10-P	CNA-Biological	Unknown	7.0	Entire length	2005	No
		Fecal Coliform	Unknown	7.0	Entire length	2005	No
Spruce Fork	WVKC-10-T	Aluminum (dis)	Unknown	11.4	from mouth upstream to RM 11.4	2005	No
		Fecal Coliform	Unknown	18.1	From mouth to RM 18.1	2005	No
Sparrow Creek	WVKC-10-T-1	Fecal Coliform	Unknown	2.4	Entire length	2005	No
Laurel Branch	WVKC-10-T-2	Fecal Coliform	Unknown	1.1	Entire length	2005	No
Low Gap Creek	WVKC-10-T-3	Fecal Coliform	Unknown	1.9	Entire length	2005	No
Hunters Branch	WVKC-10-T-5	Aluminum (dis)	Unknown	2.0	Entire length	2005	No
		pH	Unknown	2.0	Entire length	2005	No
Sixmile Creek	WVKC-10-T-7	Fecal Coliform	Unknown	4.6	Entire length	2005	No
Bias Branch	WVKC-10-T-8	CNA-Biological	Unknown	2.7	Entire length	2005	No
		Fecal Coliform	Unknown	2.7	Entire length	2005	No
Hewett Creek	WVKC-10-T-9	Aluminum (dis)	Unknown	6.0	Entire length	2005	No
		Fecal Coliform	Unknown	6.0	Entire length	2005	No
		Iron	Unknown	6.0	Entire length	2005	No
Meadow Fork	WVKC-10-T-9-A	Fecal Coliform	Unknown	3.4	Entire length	2005	No
Missouri Fork	WVKC-10-T-9-B	Fecal Coliform	Unknown	3.3	Entire length	2005	No



## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Isom Branch	WVKC-10-T-9-B.5	Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2005	No
Craddock Fork	WVKC-10-T-9-C	Fecal Coliform	Unknown	2.5	Entire length	2005	No
Sycamore Branch	WVKC-10-T-9-C-2	Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2005	No
Baldwin Fork	WVKC-10-T-9-D	CNA-Biological	Unknown	2.0	Entire length	2005	No
		Fecal Coliform	Unknown	2.0	Entire length	2005	No
Stollings Branch	WVKC-10-T-10	Fecal Coliform	Unknown	0.4	From mouth to RM 0.4	2005	No
Spruce Laurel Fork	WVKC-10-T-11	Aluminum (dis)	Unknown	6.1	From mouth to RM 6.1	2005	No
		Iron	Unknown	2.6	From RM 3.5 to RM 6.1	2005	No
Rockhouse Creek	WVKC-10-T-13	Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2005	No
Trace Branch	WVKC-10-T-19	Selenium	Unknown	1.0	Entire length	2005	No
Little White Oak Branch	WVKC-10-T-22.5	pH	Unknown	1.3	Entire length	2005	No
Brushy Fork	WVKC-10-T-24	Iron	Unknown	3.8	Entire length	2005	No
Pond Fork	WVKC-10-U	Aluminum (dis)	Unknown	15.8	From mouth to RM 15.8	2005	No
		Fecal Coliform	Unknown	20.3	From RM 6.3 to RM 26.6	2005	No
Robinson Creek	WVKC-10-U-3	Aluminum (dis)	Unknown	5.3	Entire length	2005	No
West Fork	WVKC-10-U-7	Aluminum (dis)	Unknown	7.9	From mouth to RM 7.9	2005	No
Whites Branch	WVKC-10-U-7-B	Fecal Coliform	Unknown	3.8	Entire length	2005	No
Browns Branch	WVKC-10-U-7-D	Manganese	Unknown	3.2	Entire length	2005	No
James Creek	WVKC-10-U-7-I	Selenium	Unknown	0.2	From mouth to RM 0.16	2005	No
Casey Creek	WVKC-10-U-8	CNA-Biological	Unknown	5.3	Entire length	2005	No
		Selenium	Unknown	5.3	Entire length	2005	No
Beaver Pond Branch	WVKC-10-U-9	Selenium	Unknown	2.0	Entire length	2005	No
James Branch	WVKC-10-U-16	CNA-Biological	Unknown	4.2	Entire length	2005	No
Lacey Branch	WVKC-10-U-21	Iron	Unknown	1.4	From mouth to RM 1.4	2005	No
Alum Creek	WVKC-11	Fecal Coliform	Unknown	3.9	Entire length	2005	No
UNT/Alum Creek RM 1.5	WVKC-11-A	Fecal Coliform	Unknown	1.0	Entire length	2005	No
Little Alum Creek	WVKC-11-B	Fecal Coliform	Unknown	2.0	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Brier Creek	WVKC-13	Fecal Coliform	Unknown	8.4	Entire length	2005	No
Lick Creek	WVKC-19	CNA-Biological	Unknown	4.0	Entire length	2005	No
		Fecal Coliform	Unknown	4.0	Entire length	2005	No
Brush Creek	WVKC-21	Fecal Coliform	Unknown	3.8	Entire length	2005	No
Ridgeview Hollow	WVKC-21-C	CNA-Biological	Unknown	1.0	Entire length	2005	No
		Fecal Coliform	Unknown	1.0	Entire length	2005	No
Drawdy Creek	WVKC-24	Fecal Coliform	Unknown	5.9	Entire length	2005	No
Short Creek	WVKC-26	Fecal Coliform	Unknown	2.7	Entire length	2005	No
Toneys Branch	WVKC-27	Fecal Coliform	Unknown	2.9	Entire length	2005	No
Joes Creek	WVKC-29	Fecal Coliform	Unknown	4.5	From mouth to RM 4.5	2005	No
Left Fork/Joes Creek	WVKC-29-A	Fecal Coliform	Unknown	1.3	Entire length	2005	No
Laurel Creek	WVKC-31	Aluminum (dis)	Unknown	8.6	Entire length	2005	No
		Fecal Coliform	Unknown	2.3	From mouth to RM 2.3	2005	No
		Manganese	Unknown	8.6	Entire length	2005	No
Sandlick Creek	WVKC-31-A	CNA-Biological	Unknown	4.6	Entire length	2005	No
		Fecal Coliform	Unknown	4.6	Entire length	2005	No
Hopkins Fork	WVKC-31-B	Fecal Coliform	Unknown	6.3	From mouth to RM 6.3	2005	No
Big Jarrells Creek	WVKC-31-B-2	Fecal Coliform	Unknown	6.1	Entire length	2005	No
Cold Fork	WVKC-31-C	pH	Unknown	2.0	Entire length	2005	No
Horse Branch	WVKC-32	Aluminum (dis)	Unknown	2.1	Entire length	2005	No
		Manganese	Unknown	2.1	Entire length	2005	No
		pH	Unknown	2.1	Entire length	2005	No
Haggle Branch	WVKC-33	Aluminum (dis)	Unknown	1.6	Entire length	2005	No
		pH	Unknown	1.6	Entire length	2005	No
White Oak Creek	WVKC-35	Aluminum (dis)	Unknown	3.9	From mouth to RM 3.9	2005	No
		Selenium	Unknown	5.5	Entire length	2005	No
Threemile Branch	WVKC-35-D	pH	Unknown	2.1	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Left Fork/White Oak Creek	WVKC-35-E	Aluminum (dis)	Unknown	2.3	Entire length	2005	No
		Selenium	Unknown	2.3	Entire length	2005	No
UNT/Big Coal River RM 52.7	WVKC-35.8	Aluminum (dis)	Unknown	1.4	Entire length	2005	No
		Manganese	Unknown	1.4	Entire length	2005	No
		pH	Unknown	1.4	Entire length	2005	No
Little Elk Creek	WVKC-39	Aluminum (dis)	Unknown	2.7	Entire length	2005	No
Seng Creek	WVKC-42	CNA-Biological	Unknown	5.9	Entire length	2005	No
		Fecal Coliform	Unknown	5.9	Entire length	2005	No
		Selenium	Unknown	5.9	Entire length	2005	No
Elk Run	WVKC-43	Iron	Unknown	4.4	Entire length	2005	No
Marsh Fork	WVKC-46	Fecal Coliform	Unknown	32.0	From mouth to RM 32.0	2005	No
		Iron	Unknown	34.1	Entire length	2005	No
Little Marsh Fork	WVKC-46-A	Aluminum (dis)	Unknown	3.8	From mouth to RM 3.8	2005	No
Brushy Fork	WVKC-46-A-4	Aluminum (dis)	Unknown	1.9	Entire length	2005	No
		Manganese	Unknown	1.9	Entire length	2005	No
Ellis Creek	WVKC-46-B	CNA-Biological	Unknown	1.2	From mouth to RM 1.2	2005	No
Stink Run	WVKC-46-E	Fecal Coliform	Unknown	0.1	From mouth to RM 0.1	2005	No
Drews Creek	WVKC-46-G-1	Iron	Unknown	2.9	From RM 1.6 to headwaters	2005	No
Martin Fork	WVKC-46-G-2	Aluminum (dis)	Unknown	3.0	Entire length	2005	No
		Manganese	Unknown	3.0	Entire length	2005	No
		pH	Unknown	3.0	Entire length	2005	No
Millers Fork	WVKC-46-G-3	Iron	Unknown	1.2	Entire length	2005	No
		Manganese	Unknown	1.2	Entire length	2005	No
Dry Creek	WVKC-46-H	Fecal Coliform	Unknown	2.3	From mouth to RM 2.3	2005	No
Rock Creek	WVKC-46-I	Fecal Coliform	Unknown	5.2	Entire length	2005	No
Righthand Fork	WVKC-46-I-1	Fecal Coliform	Unknown	2.9	Entire length	2005	No

**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Flat Branch	WVKC-46-I.7	Fecal Coliform	Unknown	1.4	Entire length	2005	No
Sandlick Creek	WVKC-46-J	CNA-Biological	Unknown	9.4	From 0.7 to headwaters	2005	No
		Fecal Coliform	Unknown	6.5	From mouth to RM 6.5	2005	No
		Iron	Unknown	10.1	Entire length	2005	No
Bee Branch	WVKC-46-J-2	Aluminum (dis)	Unknown	1.3	Entire length	2005	No
		Manganese	Unknown	1.3	Entire length	2005	No
		pH	Unknown	1.3	Entire length	2005	No
Right Fork/Sandlick Creek	WVKC-46-J-3	CNA-Biological	Unknown	3.3	Entire length	2005	No
		Fecal Coliform	Unknown	2.4	From mouth to RM 2.4	2005	No
Wingrove Branch	WVKC-46-J-4	Fecal Coliform	Unknown	2.4	Entire length	2005	No
Harper Branch	WVKC-46-J-7	Iron	Unknown	1.0	Entire length	2005	No
Cove Creek	WVKC-46-K	Fecal Coliform	Unknown	1.2	From mouth to RM 1.2	2005	No
UNT/Cove Creek RM 1.2	WVKC-46-K-2	Fecal Coliform	Unknown	1.1	Entire length	2005	No
Breckenridge Creek	WVKC-46-L	Fecal Coliform	Unknown	4.8	Entire length	2005	No
UNT/Breckenridge Creek RM 2.7	WVKC-46-L-1	Fecal Coliform	Unknown	1.7	Entire length	2005	No
		pH	Unknown	1.7	Entire length	2005	No
Spanker Branch	WVKC-46-M	Fecal Coliform	Unknown	2.0	Entire length	2005	No
Maple Meadow Creek	WVKC-46-N	CNA-Biological	Unknown	4.5	Entire length	2005	No
		Fecal Coliform	Unknown	3.0	From mouth to RM 3.0	2005	No
		Iron	Unknown	3.0	From mouth to RM 3.0	2005	No
Rockhouse Fork	WVKC-46-N-1	Fecal Coliform	Unknown	3.1	Entire length	2005	No
		Iron	Unknown	3.1	Entire length	2005	No
Claypool Hollow	WVKC-46-N.9	Fecal Coliform	Unknown	1.4	Entire length	2005	No
Dingess Branch	WVKC-46-O	Fecal Coliform	Unknown	3.9	Entire length	2005	No
		Iron	Unknown	3.9	Entire length	2005	No
Surveyor Creek	WVKC-46-P	Fecal Coliform	Unknown	3.2	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Millers Camp Branch	WVKC-46-Q	Aluminum (dis)	Unknown	5.0	From mouth to RM 5.0	2005	No
		Fecal Coliform	Unknown	2.5	From mouth to RM 2.5	2005	No
		Manganese	Unknown	4.3	From RM 2.5 to headwaters	2005	No
Clay Branch	WVKC-46-Q-0.1	Fecal Coliform	Unknown	0.9	From mouth to RM 0.9	2005	No
Laurel Branch	WVKC-46-Q-4	Iron	Unknown	2.0	Entire length	2005	No
		Manganese	Unknown	2.0	Entire length	2005	No
Clear Fork	WVKC-47	Aluminum (dis)	Unknown	10.9	From RM 0.7 to RM 11.6	2005	No
		CNA-Biological	Unknown	12.1	From RM 4.1 to RM 16.2	2005	No
		Iron	Mine Drainage	21.6	Entire length	2005	No
Sycamore Creek	WVKC-47-E	Fecal Coliform	Unknown	5.7	Entire length	2005	No
Stonecoal Branch	WVKC-47-F	Aluminum (dis)	Unknown	1.0	Entire length	2005	No
		Iron	Unknown	1.0	Entire length	2005	No
		Manganese	Unknown	1.0	Entire length	2005	No
		pH	Unknown	1.0	Entire length	2005	No
Long Branch	WVKC-47-G	Aluminum (dis)	Unknown	2.6	Entire length	2005	No
Dow Fork	WVKC-47-G-1	Aluminum (dis)	Unknown	1.3	Entire length	2005	No
		pH	Unknown	1.3	Entire length	2005	No
Fulton Creek	WVKC-47-I	Iron	Unknown	3.2	Entire length	2005	No
White Oak Creek	WVKC-47-K	CNA-Biological	Unknown	4.0	Entire length	2005	No
		Fecal Coliform	Unknown	4.0	Entire length	2005	No
Left Fork/White Oak Creek	WVKC-47-K-1	Iron	Unknown	1.9	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Toney Fork	WVKE-47-L	Fecal Coliform	Unknown	0.8	From mouth to RM 0.8	2005	No
		Iron	Mine Drainage	2.4	Entire length	2005	No
Buffalo Fork	WVKE-47-L-1	CNA-Biological	Unknown	2.5	Entire length	2005	No
McDowell Branch	WVKE-47-N	Fecal Coliform	Unknown	1.6	Entire length	2005	No
		Iron	Unknown	1.6	Entire length	2005	No
Lick Run	WVKE-47-P.5	CNA-Biological	Unknown	1.8	Entire length	2005	No
		Fecal Coliform	Unknown	1.8	Entire length	2005	No
		Iron	Unknown	1.8	Entire length	2005	No

## ELK WATERSHED - HUC# 05050007

Elk River	WVKE	Aluminum (dis)	Unknown	106.4	From mouth to Sutton Lake (RM 106.4)	2015	No
		Chromium, hexavalent	Unknown	102.0	From RM 4.4 to Sutton Lake (RM 106.4)	2015	No
		Fecal Coliform	Unknown	27.2	From mouth to RM 27.2	2015	No
Sutton Lake	WVKE-(L1)	Mercury	Unknown	1500.0	Entire length	2015	No
Blue Creek	WVKE-14	Aluminum (dis)	Unknown	25.3	Entire length	2015	No
Big Sandy Creek	WVKE-23	Aluminum (dis)	Unknown	24.4	Entire length	2015	No
		CNA-Biological	Unknown	12.5	From mouth to RM 12.5	2015	No
		Fecal Coliform	Unknown	24.4	Entire length	2015	No
Reed Fork	WVKE-37-C-1	CNA-Biological	Unknown	1.9	Entire length	2015	No
Leatherwood Creek	WVKE-46	Aluminum (dis)	Unknown	11.3	Entire length	2015	No
		CNA-Biological	Unknown	11.3	Entire length	2015	No
		Manganese	Unknown	11.3	Entire length	2015	No
Buffalo Creek	WVKE-50	Aluminum (dis)	Unknown	23.8	Entire length	2015	No
		CNA-Biological	Unknown	21.7	From 2.1 to headwaters	2015	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Lilly Fork	WVKE-50-B	Aluminum (dis)	Unknown	13.1	Entire length	2015	No
		CNA-Biological	Unknown	13.1	Entire length	2015	No
Birch River	WVKE-76	Aluminum (dis)	Unknown	38.5	Entire length	2015	No
Fall Run	WVKE-98-B-3	pH	Unknown	2.4	Entire length	2015	No
Desert Fork	WVKE-98-B-16	pH	Unknown	7.4	Entire length	2015	No
Sugar Creek	WVKE-111-K	pH	Unknown	12.7	Entire length	2015	No

## LOWER KANAWHA WATERSHED - HUC# 05050008

Kanawha River (Lower)	WVK-lo	Fecal Coliform	Unknown	57.0	From RM 1.5 to the confluence with Elk River (RM 57.9)	2015	No
		Mercury	Unknown	13.0	From RM 32.2 (Winfield Lock) to the confluence with Elk River (RM 57.9)	2015	No
Sleepy Creek	WVK-22-C	CNA-Biological	Unknown	3.9	Entire length	2015	No
Twomile Creek	WVK-41	Aluminum (dis)	Unknown	3.9	From RM 0.8 to headwaters	2005	No
		Fecal Coliform	Unknown	4.7	Entire length	2005	No
		Iron	Unknown	0.8	from mouth to RM 0.8	2005	No
Woodward Branch	WVK-41-A	Fecal Coliform	Unknown	1.4	Entire length	2005	No
Pfiever Branch	WVK-41-A-1	Fecal Coliform	Unknown	1.3	Entire length	2005	No
UNT/Woodward Branch RM 0.9	WVK-41-A-2	Fecal Coliform	Unknown	0.9	Entire length	2005	No
Chandler Branch	WVK-41-B	Fecal Coliform	Unknown	0.8	Entire length	2005	No
Sugar Creek	WVK-41-C	Fecal Coliform	Unknown	1.9	Entire length	2005	No
Left Fork/Twomile Creek	WVK-41-D	Fecal Coliform	Unknown	4.0	Entire length	2005	No
UNT/Left Fork RM 0.5/Twomile Creek	WVK-41-D-1	Fecal Coliform	Unknown	1.9	Entire length	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Rich Fork	WVK-41-D.5	Aluminum (dis)	Unknown	1.5	Entire length	2005	No
		Fecal Coliform	Unknown	1.5	Entire length	2005	No
Right Fork/Two-mile Creek	WVK-41-E	Fecal Coliform	Unknown	4.6	Entire length	2005	No
Edens Fork	WVK-41-E-1	Fecal Coliform	Unknown	2.4	Entire length	2005	No
Sheldon Rock Branch	WVK-41-E-1-A	Fecal Coliform	Unknown	1.8	Entire length	2005	No
Holmes Branch	WVK-41-E-2	Fecal Coliform	Unknown	1.8	Entire length	2005	No
Trace Fork	WVK-41-E-2.5	Fecal Coliform	Unknown	1.4	Entire length	2005	No
<b>POCATALICO RIVER SUBWATERSHED</b>							
Pocatalico River	WVKP	CNA-Biological	Unknown	16.0	From RM 45.0 to headwaters	2015	No
Manila Creek	WVKP-1-A	Aluminum (dis)	Unknown	3.4	From mouth to RM 3.4	2005	No
		CNA-Biological	Unknown	7.4	Entire length	2005	No
Sulphur Hollow	WVKP-1-A-0.4	Aluminum (dis)	Unknown	0.6	Entire length	2005	No
		Iron	Unknown	0.6	Entire length	2005	No
		Manganese	Unknown	0.6	Entire length	2005	No
		pH	Unknown	0.6	Entire length	2005	No
UNT/Manila Creek RM 2.3 (#4 Hollow)	WVKP-1-A-0.48	Aluminum (dis)	Unknown	0.2	Entire length	2005	No
		Iron	Unknown	0.2	Entire length	2005	No
		Manganese	Unknown	0.2	Entire length	2005	No
		pH	Unknown	0.2	Entire length	2005	No
Washington Hollow	WVKP-1-A-0.5	Iron	Unknown	0.7	Entire length	2005	No
Alcocks Hollow	WVKP-1-A-0.6	Aluminum (dis)	Unknown	0.6	Entire length	2005	No
		Iron	Unknown	0.6	Entire length	2005	No
		Manganese	Unknown	0.6	Entire length	2005	No
		pH	Unknown	0.6	Entire length	2005	No
UNT/Manila Creek RM 3.2	WVKP-1-A-0.8	Iron	Unknown	1.2	Entire length	2005	No
		Manganese	Unknown	1.2	Entire length	2005	No



**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Coal Hollow	WVKP-1-A.3	Aluminum (dis)	Unknown	1.2	Entire length	2005	No
		Manganese	Unknown	1.2	Entire length	2005	No
		pH	Unknown	1.2	Entire length	2005	No
UNT/Heizer Creek RM 2.3	WVKP-1-A.6	Aluminum (dis)	Unknown	0.3	Entire length	2005	No
		Iron	Unknown	0.3	Entire length	2005	No
		Manganese	Unknown	0.3	Entire length	2005	No
		pH	Unknown	0.3	Entire length	2005	No
Tupper Creek	WVKP-13	Aluminum (dis)	Unknown	5.8	From mouth to RM 5.8	2005	No
		Fecal Coliform	Unknown	6.8	Entire length	2005	No
Legg Fork	WVKP-13-A	Fecal Coliform	Unknown	4.9	Entire length	2005	No
Sigman Fork	WVKP-13-A-1	Fecal Coliform	Unknown	3.3	Entire length	2005	No
Union Fork	WVKP-13-C.5	Aluminum (dis)	Unknown	1.7	Entire length	2005	No
		Fecal Coliform	Unknown	1.7	Entire length	2005	No
		Iron	Unknown	1.7	Entire length	2005	No
		Manganese	Unknown	1.7	Entire length	2005	No
		pH	Unknown	1.7	Entire length	2005	No
UNT/Union Fork RM 0.2	WVKP-13-C.5-1	Aluminum (dis)	Unknown	1.0	Entire length	2005	No
		Fecal Coliform	Unknown	1.0	Entire length	2005	No
		Iron	Unknown	1.0	Entire length	2005	No
		Manganese	Unknown	1.0	Entire length	2005	No
		pH	Unknown	1.0	Entire length	2005	No
Leatherwood Creek	WVKP-22	CNA-Biological	Unknown	4.2	Entire length	2015	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
<b>NORTH BRANCH POTOMAC WATERSHED - HUC# 02070002</b>							
Patterson Creek	WVPNB-4	CNA-Biological	Unknown	25.2	From RM 32.2 to headwaters	2015	No
Slaughterhouse Run	WVPNB-10	CNA-Biological	Unknown	2.2	Entire length	2005	No
Montgomery Run	WVPNB-11	Aluminum (dis)	Unknown	2.8	Entire length	2005	No
		CNA-Biological	Unknown	2.8	Entire length	2005	No
UNT/Montgomery Run RM 1.4	WVPNB-11-A	Aluminum (dis)	Unknown	0.4	Entire length	2005	No
		Manganese	Unknown	0.4	Entire length	2005	No
		pH	Unknown	0.4	Entire length	2005	No
Piney Swamp Run	WVPNB-12	Aluminum (dis)	Unknown	5.5	Entire length	2005	No
		CNA-Biological	Unknown	3.2	From mouth to RM 3.2	2005	No
UNT/Piney Swamp Run RM 0.7	WVPNB-12-B	Aluminum (dis)	Unknown	0.4	Entire length	2005	No
		Manganese	Unknown	0.4	Entire length	2005	No
		pH	Unknown	0.4	Entire length	2005	No
UNT/Piney Swamp Run RM 1.8	WVPNB-12-E	Aluminum (dis)	Unknown	0.2	Entire length	2005	No
		Iron	Unknown	0.2	Entire length	2005	No
		Manganese	Unknown	0.2	Entire length	2005	No
		pH	Unknown	0.2	Entire length	2005	No
UNT/Piney Swamp Run RM 2.2	WVPNB-12-F	Aluminum (dis)	Unknown	0.7	Entire length	2005	No
		Iron	Unknown	0.7	Entire length	2005	No
		Manganese	Unknown	0.7	Entire length	2005	No
		pH	Unknown	0.7	Entire length	2005	No
Abram Creek	WVPNB-16	Aluminum (dis)	Unknown	18.5	Entire length	2005	No
Emory Creek	WVPNB-16-A	Aluminum (dis)	Unknown	2.3	Entire length	2005	No

**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
UNT/Emory Creek RM 0.8	WVPNB-16-A-1	Aluminum (dis)	Unknown	1.0	Entire length	2005	No
		Manganese	Unknown	1.0	Entire length	2005	No
		pH	Unknown	1.0	Entire length	2005	No
Glade Run	WVPNB-16-B.5	Aluminum (dis)	Unknown	0.4	From mouth to RM 0.4	2005	No
UNT/Glade Run RM 0.3	WVPNB-16-B.5-1	Aluminum (dis)	Unknown	1.1	Entire length	2005	No
		Iron	Unknown	1.1	Entire length	2005	No
		Manganese	Unknown	1.1	Entire length	2005	No
		pH	Unknown	1.1	Entire length	2005	No
Laurel Run	WVPNB-16-C	Aluminum (dis)	Unknown	3.0	Entire length	2005	No
		Manganese	Unknown	3.0	Entire length	2005	No
		pH	Unknown	3.0	Entire length	2005	No
UNT/Abrams Creek RM 13.6	WVPNB-16-C.4	Aluminum (dis)	Unknown	0.9	Entire length	2005	No
		Manganese	Unknown	0.9	Entire length	2005	No
		pH	Unknown	0.9	Entire length	2005	No
UNT/Abrams Creek RM 15.9	WVPNB-16-C.8	Aluminum (dis)	Unknown	1.1	Entire length	2005	No
		Iron	Unknown	1.1	Entire length	2005	No
		Manganese	Unknown	1.1	Entire length	2005	No
		pH	Unknown	1.1	Entire length	2005	No
Little Creek	WVPNB-16-D	Aluminum (dis)	Unknown	0.7	Entire length	2005	No
Stony River	WVPNB-17	Aluminum (dis)	Unknown	27.3	Entire length	2015	No
Little Buffalo Creek	WVPNB-19-A	Aluminum (dis)	Unknown	0.6	From mouth to RM 0.6	2005	No
		Iron	Unknown	0.6	From mouth to RM 0.6	2005	No
		pH	Unknown	0.6	From mouth to RM 0.6	2005	No
Elk Run	WVPNB-22-A	Iron	Unknown	1.7	From mouth to RM 1.7	2005	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
<b>TYGART VALLEY WATERSHED - HUC# 05020001</b>							
Tygart Valley River	WVMT	Aluminum (dis)	Unknown	134.7	Entire length	2015	No
		Fecal Coliform	Unknown	78.7	From RM 65.1 to headwaters	2015	No
		Mercury	Unknown	49.8	From Tygart Lake (RM 33.2) to Elkins (RM 83)	2015	No
Tygart Lake	WVMT-(L1)	Mercury	Unknown	1750.0	Entire length	2015	No
Three Fork Creek	WVMT-12	Aluminum (dis)	Unknown	19.0	Entire length	2015	No
Raccoon Creek	WVMT-12-C	Aluminum (dis)	Unknown	8.8	Entire length	2015	No
Little Sandy Creek	WVMT-18-E	Aluminum (dis)	Unknown	10.6	Entire length	2015	No
		CNA-Biological	Unknown	10.6	Entire length	2015	No
Sugar Creek	WVMT-24-C	CNA-Biological	Unknown	12.0	Entire length	2015	No
Long Run	WVMT-24-C-4	CNA-Biological	Unknown	1.6	Entire length	2015	No
Hackers Creek	WVMT-26	CNA-Biological	Unknown	4.6	Entire length	2015	No
Foxgrape Run	WVMT-26-B	CNA-Biological	Unknown	3.4	Entire length	2015	No
Roaring Creek	WVMT-42	Aluminum (dis)	Unknown	15.0	Entire length	2015	No
<b>BUCKHANNON RIVER SUBWATERSHED</b>							
Buckhannon River	WVMTB	Aluminum (dis)	Unknown	48.6	From mouth to Right/Left Forks	2015	No
Sawmill Run	WVMTB-20	CNA-Biological	Unknown	1.6	Entire length	2015	No
<b>MIDDLE FORK RIVER SUBWATERSHED</b>							
Middle Fork River	WVMTM	Aluminum (dis)	Unknown	36.6	Entire length	2015	No
Right Fork Middle Fork River	WVMTM-11	Iron	Unknown	15.3	Entire length	2015	No

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP C

### GAULEY WATERSHED - HUC# 05050005

Gauley River	WVKG	Aluminum (dis)	Unknown	37.2	From mouth to RM 37.2 (Summersville Dam)	2016	No
Summersville Lake	WVKG-(L1)	Mercury	Unknown	2700.0	Entire length	2016	No
Twentymile Creek	WVKG-5	Aluminum (dis)	Unknown	27.1	Entire length	2016	No
Meadow River	WVKG-19	Fecal Coliform	Unknown	68.8	Entire length	2016	No
Hominy Creek	WVKG-24	Iron	Mine drainage	1.8	From RM 17.3 to RM 19.1	2016	No

### CRANBERRY RIVER SUBWATERSHED

Cranberry River	WVKGC	Aluminum (dis)	Unknown	27.6	Entire length	2016	No
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### WILLIAMS RIVER SUBWATERSHED

Williams River	WVKGW	Aluminum (dis)	Unknown	34.9	Entire length	2016	No
		pH	Unknown	34.1	From RM 0.8 to headwaters	2016	No
Sugar Creek	WVKGW-21	Aluminum (dis)	Unknown	3.8	Entire length	2006	No

### LOWER GUYANDOTTE WATERSHED - HUC# 05070102

Madison Creek	WVOG-17	CNA-Biological	Unknown	4.0	Entire length	2016	No
Bulwark Branch	WVOG-44-K	CNA-Biological	Unknown	1.6	Entire length	2016	No

### MUD RIVER SUBWATERSHED

Left Fork/Mud River	WVOGM-39	CNA-Biological	Unknown	12.2	Entire length	2016	No
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## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
<b>MIDDLE OHIO NORTH WATERSHED - HUC# 05030201</b>							
Ohio River (Middle North)	WVO-mn	Dioxin	Unknown	58.4	Ohio R from mp 172.2 (mouth of Muskingham R) to mp 113.8 (mouth of Fish Creek)	2012	No
		Bacteria	Unknown	58.4	Ohio R from mp 172.2 (mouth of Muskingham R) to mp 113.8 (mouth of Fish Creek)	2012	No
		Phenols	Unknown	10.5	Ohio R from mp 172.2 (mouth of Muskingham R) to mp 161.7	2012	No
French Creek	WVO-57	CNA-Biological	Unknown	7.6	Entire length	2016	No
<b>MIDDLE ISLAND CREEK SUBWATERSHED</b>							
Middle Island Creek	WVOMI	CNA-Biological	Unknown	56.3	From RM 22.4 to headwaters	2016	No
		Mercury	Unknown	78.7	Entire length	2016	No
Buckeye Run	WVOMI-47-C	CNA-Biological	Unknown	5.4	Entire length	2016	No
<b>MIDDLE OHIO SOUTH WATERSHED - HUC# 05030202</b>							
Ohio River (Middle South)	WVO-ms	Bacteria	Unknown	16.1	From mp 255.5 to mp 250.4 and from mp 183.5 to mp 172.2 (mouth of Muskingham R)	2012	No
		Dioxin	Unknown	65.3	From mp 237.5 to mp 172.2 (mouth of Muskingham R)	2012	No
		CNA-Biological	Unknown	1.8	From mp 262.1 to mp 260.3	2012	No
UNT/Robinson Run	WVO-21-B-0.9	CNA-Biological	Unknown	0.2	Entire length	2016	No
Elk Fork Lake	WVO-32-M-(L1)	Mercury	Unknown	278.0	Entire length	2016	No

**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**POTOMAC DIRECT DRAINS WATERSHED - HUC# 02070004**

Opequon Creek	WVP-4	Aluminum (dis)	Unknown	30.7	Entire length	2016	No
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**TUG FORK WATERSHED - HUC# 05070201**

Pigeon Creek	WVBST-24	Aluminum (dis)	Unknown	32.0	Entire length	2016	No
Rockhouse Fork	WVBST-24-Q	Aluminum (dis)	Unknown	9.6	Entire length	2016	No
Mate Creek	WVBST-40	Aluminum (dis)	Unknown	9.9	Entire length	2016	No
Wolfpen Branch	WVBST-70-M-3	CNA-Biological	Unknown	1.6	Entire length	2016	No

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP D

### GREENBRIER WATERSHED - HUC# 05050003

Greenbrier River	WVKNG	Aluminum (dis)	Unknown	159.8	Entire length	2017	No
Kitchen Creek	WVKNG-23-G	CNA-Biological	Unknown	6.2	Entire length	2007	No

### LITTLE KANAWHA WATERSHED - HUC# 05030203

Burnsville Lake	WVLK-(L1)	Mercury	Unknown	968.0	Entire length	2017	No
Leading Creek	WVLK-40	CNA-Biological	Unknown	5.6	From mouth to RM 5.6	2017	No
Tanner Creek	WVLK-66	CNA-Biological	Unknown	15.3	Entire length	2017	No
Sand Fork	WVLK-86	Aluminum (dis)	Unknown	18.7	Entire length	2017	No
Saltlick Creek	WVLK-95	Aluminum (dis)	Unknown	17.7	Entire length	2017	No

### HUGHES RIVER SUBWATERSHED

Hughes River	WVLKH	Mercury	Unknown	13.8	Entire length	2017	No
Goose Creek	WVLKH-4	CNA-Biological	Unknown	10.0	From mouth to RM 10.0	2017	No
South Fork	WVLKH-9	CNA-Biological	Unknown	31.0	From RM 1.0 to RM 32.0	2017	No
Middle Fork	WVLKH-9-AA	CNA-Biological	Unknown	11.0	Entire length	2017	No

### STEER CREEK SUBWATERSHED

Rush Run	WVLKS-4	CNA-Biological	Unknown	3.0	Entire length	2017	No
Steer Run	WVLKS-10-E	CNA-Biological	Unknown	5.1	Entire length	2017	No



**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**LOWER NEW WATERSHED - HUC# 05050004**

New River (Lower)	WVKN-lo	Aluminum (dis)	Unknown	68.2	From mouth to RM 68.2	2017	No
		Fecal Coliform	Unknown	57.0	From RM 1.2 to RM 58.2	2007	No
Wolf Creek	WVKN-10	Fecal Coliform	Unknown	10.0	Entire length	2007	No
Slater Creek	WVKN-24	Fecal Coliform	Unknown	0.5	From mouth to RM 0.5	2007	No
Cranberry Creek	WVKN-26-E	CNA-Biological	Unknown	6.0	Entire length	2007	No

**MONONGAHELA WATERSHED - HUC# 05020003**

Scott Run	WVM-6	Aluminum (dis)	Unknown	6.0	Entire length	2017	No
Dents Run	WVM-7	Aluminum (dis)	Unknown	9.2	Entire length	2017	No
Deckers Creek	WVM-8	Aluminum (dis)	Unknown	24.7	Entire length	2017	No
UNT/Kanes Creek RM 2.6	WVM-8-I-1	Iron	Unknown	0.8	Entire length	2017	No
		pH	Unknown	0.8	Entire length	2017	No
UNT/Deckers Creek RM 18.6	WVM-8-J	Lead	Unknown	1.5	Entire length	2017	No
Booths Creek	WVM-10	Aluminum (dis)	Unknown	9.6	Entire length	2017	No
Indian Creek	WVM-17	Aluminum (dis)	Unknown	9.4	Entire length	2017	No
		CNA-Biological	Unknown	9.4	Entire length	2017	No
		Iron	Unknown	9.4	Entire length	2017	No
Paw Paw Creek	WVM-22	Aluminum (dis)	Unknown	14.4	Entire length	2017	No
		CNA-Biological	Unknown	12.7	RM 1.7 to headwaters	2017	No
Buffalo Creek	WVM-23	Aluminum (dis)	Unknown	30.2	Entire length	2017	No
		CNA-Biological	Unknown	30.2	Entire length	2017	No

**WEST VIRGINIA**

**2004 Section 303(d) New Listings**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
<b>UPPER NEW WATERSHED - HUC# 05050002</b>							
Adair Run	WVKN-59	CNA-Biological	Unknown	5.5	Entire length - from state border upstream to headwaters	2007	No
<b>BLUESTONE RIVER SUBWATERSHED</b>							
Little Bluestone River	WVKNB-3	Fecal Coliform	Unknown	9.2	Entire length	2007	No
Mountain Creek	WVKNB-5	Fecal Coliform	Unknown	9.8	Entire length	2007	No

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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## HYDROLOGIC GROUP E

### BIG SANDY WATERSHED - HUC# 05070204

Cedar Run	WVBS-4	CNA-Biological	Unknown	1.1	RM 0.4 to headwaters (RM 1.5)	2018	No
Whites Creek	WVBS-5	Aluminum (dis)	Unknown	8.8	Entire length	2018	No
Balangee Branch	WVBS-5-A.9	CNA-Biological	Unknown	1.6	Entire length	2018	No
Tabor Creek	WVBS-10	CNA-Biological	Unknown	2.6	from RM 1.0 to Headwaters	2018	No

### CACAPON WATERSHED - HUC# 02070003

Cacapon River	WVPC	Aluminum (dis)	Unknown	70.8	Entire length	2018	No
Hiatt Run	WVPC-7-C	CNA-Biological	Unknown	5.7	Entire length	2018	No

### DUNKARD WATERSHED - HUC# 05020005

Smoky Drain	WVM-1-A-2	CNA-Biological	Unknown	1.7	Entire length	2018	No
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### LOWER OHIO WATERSHED - HUC# 05090101

Fourpole Creek	WVO-3	CNA-Biological	Unknown	11.7	Entire length	2018	No
Mud Run	WVO-13-A	CNA-Biological	Unknown	4.4	Entire length	2018	No

### TWELVEPOLE WATERSHED - HUC# 05090102

Beech Fork Lake	WVO-2-H-(L1)	Mercury	Unknown	720.0	Entire length	2018	No
West Fork	WVO-2-P	Aluminum (dis)	Unknown	34.2	From mouth to RM 34.2	2018	No
Billy Branch	WVO-2-P-12	CNA-Biological	Unknown	2.8	Entire length	2018	No
Rolle Fork	WVO-2-Q-18-E	CNA-Biological	Unknown	1.9	Entire length	2018	No

## WEST VIRGINIA

## 2004 Section 303(d) New Listings

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
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**UPPER GUYANDOTTE WATERSHED - HUC# 05070101**

Curry Branch	WVOG-65-B-5	CNA-Biological	Unknown	0.9	Entire length	2018	No
Lower Dempsey Branch	WVOG-65-L.5	CNA-Biological	Unknown	1.1	Entire length	2018	No
Rum Creek	WVOG-70	Aluminum (dis)	Unknown	8.8	Entire length	2018	No

**UPPER OHIO SOUTH WATERSHED - HUC# 05030106**

Bark Camp Run	WVO-77-H-0.8	CNA-Biological	Unknown	1.6	Entire length	2018	No
Middle Grave Creek	WVO-83-A	CNA-Biological	Unknown	12.2	Entire length	2018	No
Molleys Hollow	WVO-84-A	CNA-Biological	Unknown	1.0	Entire length	2018	No
Browns Run	WVO-86-A	CNA-Biological	Unknown	1.7	Entire length	2018	No
Little Wheeling Creek	WVO-88-D	Aluminum (dis)	Unknown	10.0	Entire length	2018	No
Todd Run	WVO-88-D-2-F	CNA-Biological	Unknown	2.2	Entire length	2018	No
Roneys Point Run	WVO-88-D-6	CNA-Biological	Unknown	2.2	Entire length	2018	No
Graeb Hollow	WVO-89-A	CNA-Biological	Unknown	1.3	Entire length	2008	No
Short Creek	WVO-90	Aluminum (dis)	Unknown	10.3	Entire length	2008	No

**WEST FORK WATERSHED - HUC# 05020002**

West Fork River	WVMW	Zinc (dis)	Unknown	74.4	From mouth to Stonewall Jackson Dam (RM 74.4)	2018	No
Stonewall Jackson Lake	WVMW-(L1)	Mercury	Unknown	2650.0	Entire length	2018	No
Booths Creek	WVMW-2	Aluminum (dis)	Unknown	8.6	Entire length	2018	No
Bingamon Creek	WVMW-7	Aluminum (dis)	Unknown	14.6	Entire length	2018	No
		CNA-Biological	Unknown	14.6	Entire length	2018	No
Long Run	WVMW-7-B	CNA-Biological	Unknown	2.0	Entire length	2018	No
Cunningham Run	WVMW-7-D	CNA-Biological	Unknown	2.4	Entire length	2018	No
Coal Lick Run	WVMW-7-F-1	CNA-Biological	Unknown	2.2	Entire length	2018	No

**WEST VIRGINIA****2004 Section 303(d) New Listings****WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Cause	Impaired Length (stream-mi) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2002 list?
Robinson Run	WVMW-12	CNA-Biological	Unknown	5.4	Entire length	2018	No
Tenmile Creek	WVMW-13	Aluminum (dis)	Unknown	26.4	entire length	2018	No
Little Tenmile Creek	WVMW-13-B	Aluminum (dis)	Unknown	13.0	Entire length	2018	No
Beards Run	WVMW-15-G	Aluminum (dis)	Unknown	2.8	Entire length	2018	No
Brushy Fork	WVMW-21-G	Aluminum (dis)	Unknown	14.0	Entire length	2018	No
Gnatty Creek	WVMW-21-M	Aluminum (dis)	Unknown	8.9	Entire length	2018	No
Lost Creek	WVMW-26	Aluminum (dis)	Unknown	11.4	Entire length	2018	No
Hackers Creek	WVMW-31	Aluminum (dis)	Unknown	25.4	Entire length	2018	No
Kincheloe Creek	WVMW-32	Aluminum (dis)	Unknown	10.2	Entire length	2018	No
Freemans Creek	WVMW-36	Aluminum (dis)	Unknown	5.6	Entire length	2018	No