

## WV 2016 SECTION 303(D) LIST KEY

### List Format

Impaired waters are first organized by their hydrologic group 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 C, the Gauley Watershed is displayed first, followed by the Lower Guyandotte 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 2014 Section 303(d) List and contains excerpts designed to display various intricacies.

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
<b>HYDROLOGIC GROUP A</b>							
<b>CHEAT WATERSHED - HUC# 05020004</b>						<i>4 Lake 1738 acres 31 streams 237 miles</i>	
Cheat River	WVMC	Fecal Coliform	Unknown	24.7	RM 19.5 to RM 44.2	2024	Yes
Cheat Lake	WVMC-(L1)	Methylmercury	Unknown	1730.0	Entire lake	2024	Yes
Coopers Rock Lake	WVMC-6-(L1)	Chlorophyll-A	Unknown	4.6	Entire Lake	2029	No
Webster Run	WVMC-12-B-0.5	CNA-Biological	Unknown	3.2	Entire length	2024	Yes
UNT/Greens Run RM 6.88	WVMC-16-E	CNA-Biological	Unknown	1.0	Entire length	2024	Yes
Shavers Fork	WVMCS	Aluminum (trout) (d)	Unknown	80.4	RM 16.5 (Little Black Fork) to HW	2029	No
Smoky Hollow	WVMCS-0.5	CNA-Biological	Unknown	0.9	Mouth to RM 0.9	2019	Yes

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 “WVPSB” symbolizes West Virginia – Potomac - South Branch. 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, Mill Creek (WVPSB-9) is the 9th tributary of the Potomac - South Branch (WVPSB) and Elmlick Run (WVPSB-9-G) is the 7th tributary of Mill Creek.

The “Criteria Affected” column identifies the water quality criterion that is not attained in the impaired water. On the list, a separate line is provided for each affected criterion. The “Source” column identifies the general source(s) of the impairment. In most instances, the actual source 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. Sources 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 DEP 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 2012 Section 303(d) List or is a new listing.

### 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			
Beryllium	X		X	
Chloride	X		X	
Chromium, hexavalent	X			
CNA-Algae		X	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	
Mercury	X	X	X	
Methylmercury	X	X	X	

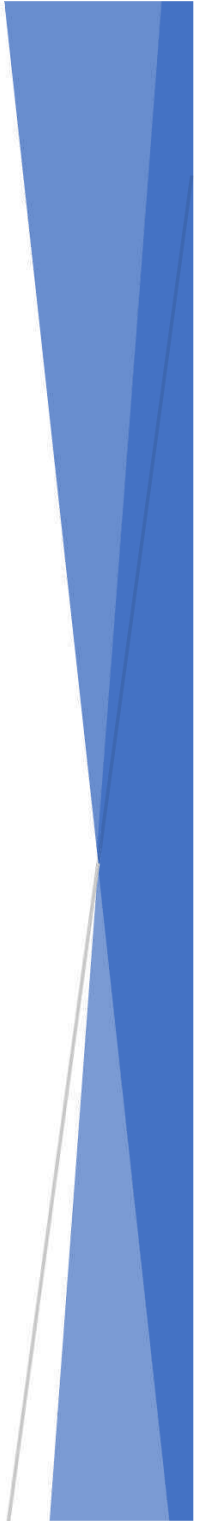
Criterion	Affected Designated Use			
	Aquatic Life	Contact Recreation	Public Water Supply	All Other Uses
Nitrite	X			
PCBs		X		
pH	X	X	X	X
Selenium	X		X	

### Abbreviations and Acronyms

The following table defines abbreviations and acronyms used.

AQ	Aquatic Life	(Trout)	Used to signify trout water criterion
CNA	Conditions Not Allowable	Mp	Mile Point
(dis)	Dissolved	RM	River Mile
HW	Headwaters	TMDL	Total Maximum Daily Load
HUC	Hydrologic Unit Code	UNT	Unnamed Tributary
CNA-Biological (Surrogate)- Used in Supplemental Table B to identify biological impairments resolved by the implementation of an approved pollutant specific TMDL.			

**2016 Section 303(d) List**



Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP A

### CHEAT WATERSHED - HUC# 05020004

*4 Lake 1738 acres 31 streams 237 miles*

Cheat River	WVMC	Fecal Coliform	Unknown	24.7	RM 19.5 to RM 44.2	2024	Yes
Cheat Lake	WVMC-(L1)	Methylmercury	Unknown	1730.0	Entire lake	2024	Yes
Coopers Rock Lake	WVMC-6-(L1)	Chlorophyll-A	Unknown	4.6	Entire Lake	2029	No
Webster Run	WVMC-12-B-0.5	CNA-Biological	Unknown	3.2	Entire length	2024	Yes
UNT/Greens Run RM 6.88	WVMC-16-E	CNA-Biological	Unknown	1.0	Entire length	2024	Yes
Shavers Fork	WVMCS	Aluminum (trout) (d)	Unknown	80.4	RM 16.5 (Little Black Fork) to HW	2029	No
Smoky Hollow	WVMCS-0.5	CNA-Biological	Unknown	0.9	Mouth to RM 0.9	2019	Yes
McGee Run	WVMCS-39	pH	Unknown	2.0	Entire length	2019	Yes
Yokum Run	WVMCS-40	pH	Unknown	2.6	Entire length	2019	Yes
Crouch Run	WVMCS-41	pH	Unknown	2.8	Entire length	2019	Yes
Whitmeadow Run	WVMCS-44	pH	Unknown	2.5	Entire length	2019	Yes
Stonecoal Run	WVMCS-45	pH	Unknown	2.6	Entire length	2019	Yes
Fish Hatchery Run	WVMCS-48	pH	Unknown	2.8	Entire length	2019	Yes
First Fork	WVMCS-50	pH	Unknown	5.4	Entire length	2019	Yes
Buck Run	WVMCS-52	pH	Unknown	1.0	Entire length	2019	Yes
Second Fork	WVMCS-54	pH	Unknown	4.4	Entire length	2019	Yes
Blackwater River	WVMC-60-D	CNA-Biological	Unknown	26.5	RM 7.9 to HW	2029	Yes
UNT/Lindy Run RM 0.87	WVMC-60-D-2.5-A	pH	Unknown	2.1	Entire length	2019	Yes
Pendleton Lake	WVMC-60-D-4-(L1)	Chlorophyll-A	Unknown	1.2	Entire Lake	2029	No
UNT/Beaver Creek RM 11.91	WVMC-60-D-5-H	CNA-Biological	Unknown	2.1	Entire length	2024	Yes
Yellow Creek	WVMC-60-D-7	CNA-Biological	Unknown	3.0	Entire length	2019	Yes
Freeland Run	WVMC-60-D-12	CNA-Biological	Unknown	1.8	Entire length	2019	Yes
Dry Fork/Black Fork/Cheat River	WVMC-60Dry	CNA-Biological	Unknown	12.8	RM 27.6 to HW	2029	Yes
Laurel Run/Dry Fork	WVMC-60-E	pH	Unknown	3.6	Entire length	2019	Yes

**WEST VIRGINIA**

**2016 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Otter Creek	WVMC-60-F	pH	Unknown	12.8	Entire length	2019	Yes
Coal Run	WVMC-60-F-1	pH	Unknown	2.0	Entire length	2019	Yes
UNT/Otter Creek RM 1.82	WVMC-60-F-1.4	pH	Unknown	0.6	Entire length	2029	No
Yellow Creek	WVMC-60-F-7	pH	Unknown	2.6	Entire length	2019	Yes
South Fork/Red Run	WVMC-60-G-2	pH	Unknown	1.6	Entire length	2019	Yes
Red Creek	WVMC-60-O	pH	Unknown	19.8	Entire length	2019	Yes
Gandy Run	WVMC-60-O-3	pH	Unknown	2.3	Entire length	2019	Yes
Stoncoal Run	WVMC-60-O-6	pH	Unknown	2.2	Entire length	2019	Yes
Tory Camp Run	WVMC-60-R	CNA-Biological	Unknown	2.6	Entire length	2019	Yes
Gandy Creek	WVMC-60-T-(S)	CNA-Biological	Unknown	1.8	Mouth to RM 1.8 (Whitmer)	2029	Yes
Spruce Knob Lake	WVMC-60-T-10-(L1)	Chlorophyll-A	Unknown	2.6	Entire Lake	2029	No

**SHENANDOAH (HARDY) WATERSHED - HUC# 02070006**

*0 streams 0 miles*

No Listings

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

*5 streams 17 miles*

UNT/Shenandoah River RM 10.71 (Johnson's Hill)	WVS-4.8	Fecal Coliform	Unknown	0.8	Entire length	2024	No
UNT/Furnace Run RM 0.62 (Little Lake Run)	WVS-5-A	Fecal Coliform	Unknown	0.9	Entire length	2024	No
Bullskin Run	WVS-6	Fecal Coliform	Unknown	8.5	Entire length	2024	Yes
North Fork/Bullskin Run	WVS-6-A	Fecal Coliform	Unknown	4.6	Entire length	2024	Yes
Forge Run	WVS-8	Fecal Coliform	Unknown	2.2	Entire length	2024	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001***11 streams 75 miles*

South Branch Potomac River	WVPSB	CNA-Algae	Unknown	34.3	RM 23.7 (Johns Run) to RM 58.0 (South Fork)	2024	Yes
UNT/South Branch Potomac River RM 10.37	WVPSB-1.65	CNA-Biological	Unknown	2.0	Entire length	2029	Yes
Mill Creek	WVPSB-9	DO	Unknown	7.3	RM 1.0 to RM 8.3	2024	Yes
Mill Creek	WVPSB-9	Fecal Coliform	Unknown	11.9	RM 1.0 to HW	2024	Yes
Elmlick Run	WVPSB-9-G	Fecal Coliform	Unknown	5.1	Entire length	2024	Yes
Miller Run	WVPSB-21-AA	CNA-Biological	Unknown	0.5	Mouth to RM 0.5	2024	Yes
Stony Creek	WVPSB-25-B-1	CNA-Biological	Unknown	3.4	Entire length	2024	Yes
Brushy Run	WVPSB-25-B-2	CNA-Biological	Unknown	4.9	Entire length	2024	Yes
South Mill Creek	WVPSB-25-C	CNA-Biological	Unknown	6.2	Mouth to RM 6.2	2024	Yes
Jordan Run	WVPSB-28-A	CNA-Biological	Unknown	0.2	Mouth to RM 0.2	2024	Yes
Mill Creek	WVPSB-28-M	CNA-Biological	Unknown	3.4	Entire length	2024	Yes
Gravel Lick Run	WVPSB-46-B	CNA-Biological	Unknown	2.9	Entire length	2024	Yes

**UPPER KANAWHA WATERSHED - HUC# 05050006***89 streams 249 miles*

Mission Hollow (Venable Branch)	WVK-46	CNA-Biological	Unknown	2.3	Entire length	2024	Yes
Lower Donnally Branch	WVK-48	CNA-Biological	Unknown	1.0	Mouth to RM 1.0	2024	Yes
Lower Donnally Branch	WVK-48	Fecal Coliform	Unknown	1.0	Mouth to RM 1.0	2024	Yes
Lower Donnally Branch	WVK-48	Iron	Unknown	1.0	Mouth to RM 1.0	2024	Yes
Chappel Hollow (Chappel Branch)	WVK-46-A	CNA-Biological	Unknown	2.8	Entire length	2024	Yes
Pointlick Fork	WVK-49-F	CNA-Biological	Mining	3.7	Entire length	2019	Yes
Rattlesnake Hollow	WVK-49-I	CNA-Biological	Mining	2.0	Entire length	2019	Yes
Eightmile Fork	WVK-49-L	CNA-Biological	Unknown	3.0	Entire length	2029	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Big Ninemile Fork	WVK-49-N	CNA-Biological	Unknown	0.9	Mouth to RM 0.9	2024	Yes
Rush Creek	WVK-51	CNA-Biological	Unknown	2.1	Entire length	2024	Yes
Right Fork/Rush Creek	WVK-51-A	Aluminum (d)	Unknown	2.6	Entire length	2029	No
Right Fork/Rush Creek	WVK-51-A	pH	Unknown	2.6	Entire length	2029	No
UNT/Right Fork RM 1.55/Rush Creek	WVK-51-A-1	Aluminum (d)	Unknown	1.0	Entire length	2029	No
UNT/Right Fork RM 1.55/Rush Creek	WVK-51-A-1	pH	Unknown	1.0	Entire length	2029	No
UNT/Rush Creek RM 0.74	WVK-51-B	CNA-Biological	Unknown	1.4	Entire length	2024	Yes
UNT/Rush Creek RM 1.46	WVK-51-C	Aluminum (d)	Unknown	0.7	Entire length	2029	No
UNT/Rush Creek RM 1.46	WVK-51-C	pH	Unknown	0.7	Entire length	2029	No
UNT/Ring Hollow RM 0.67	WVK-53-B-1	Iron	Unknown	0.8	Entire length	2029	No
Simmons Creek	WVK-54	Selenium	Unknown	0.5	RM 2.2 to HW	2029	No
Bradford Hollow	WVK-55	Iron	Unknown	0.2	Mouth to RM 0.2	2029	No
Halfway Hollow	WVK-57-A.5	Aluminum (d)	Unknown	0.8	Entire length	2024	Yes
Halfway Hollow	WVK-57-A.5	Iron	Unknown	0.8	Entire length	2024	Yes
Halfway Hollow	WVK-57-A.5	pH	Unknown	0.8	Entire length	2024	Yes
Laurel Fork	WVK-57-B	Aluminum (d)	Unknown	1.8	Entire length	2024	Yes
UNT/Laurel Fork RM 0.78	WVK-57-B-1	Iron	Unknown	0.5	Entire length	2024	Yes
UNT/UNT RM 0.01/Laurel Fork RM 0.78	WVK-57-B-1-A	Aluminum (d)	Unknown	0.5	Entire length	2029	No
UNT/UNT RM 0.01/Laurel Fork RM 0.78	WVK-57-B-1-A	Iron	Unknown	0.5	Entire length	2029	No
UNT/UNT RM 0.01/Laurel Fork RM 0.78	WVK-57-B-1-A	pH	Unknown	0.5	Entire length	2029	No
UNT/Witcher Creek RM 5.72	WVK-57-E.5	Iron	Unknown	1.1	Entire length	2029	No
Mill Branch	WVK-58-B.8	Iron	Unknown	0.5	RM 0.4 to HW	2029	No
New West Hollow	WVK-58-B.8-1	CNA-Biological	Unknown	1.2	Entire length	2024	Yes



Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Slaughter Creek	WVK-60	CNA-Biological	Unknown	2.5	Mouth to RM 2.5	2024	Yes
UNT/Little Creek RM 1.43	WVK-60-A-2	pH	Unknown	0.7	Entire length	2029	No
UNT/Slaughter Creek RM 2.18	WVK-60-A.7	Aluminum (d)	Unknown	0.6	Entire length	2029	No
UNT/Slaughter Creek RM 2.18	WVK-60-A.7	pH	Unknown	0.6	Entire length	2029	No
Bradley Fork	WVK-60-B	CNA-Biological	Unknown	2.8	Entire length	2024	Yes
Cabin Creek	WVK-61	Selenium	Unknown	22.7	Entire length	2024	Yes
Wet Branch	WVK-61-C	CNA-Biological	Mining	1.1	Mouth to RM 1.1	2019	Yes
Longbottom Creek	WVK-61-F	CNA-Biological	Unknown	1.8	Mouth to RM 1.8	2024	Yes
Left Fork/Longbottom Creek	WVK-61-F-1	Iron	Unknown	3.9	Entire length	2029	No
Laurel Fork/Longbottom Creek	WVK-61-F-2	CNA-Biological	Unknown	1.6	Entire length	2024	Yes
Coal Fork	WVK-61-H	CNA-Biological	Mining	5.8	Entire length	2019	Yes
Toms Fork	WVK-61-K	CNA-Biological	Unknown	1.8	Entire length	2024	Yes
Tenmile Fork	WVK-61-L	Fecal Coliform	Unknown	2.4	Mouth to RM 2.4	2024	Yes
UNT/Tenmile Fork RM 1.22	WVK-61-L-0.5	CNA-Biological	Unknown	0.4	Mouth to RM 0.4	2019	Yes
UNT/Tenmile Fork RM 3.98	WVK-61-L-4	CNA-Biological	Unknown	1.0	Entire length	2024	Yes
UNT/Cabin Creek RM 16.65	WVK-61-N.8	Iron	Unknown	0.6	Entire length	2029	No
UNT/Cabin Creek RM 16.65	WVK-61-N.8	Selenium	Unknown	0.6	Entire length	2024	Yes
Fifteenmile Fork	WVK-61-O	Selenium	Unknown	3.6	Entire length	2024	Yes
UNT/Cabin Creek RM 18.06	WVK-61-O.4	Selenium	Unknown	0.7	Entire length	2024	Yes
Abbott Creek	WVK-61-O-1	Selenium	Unknown	2.3	Entire length	2024	Yes
Long Branch	WVK-61-O-2	CNA-Biological	Unknown	2.9	Entire length	2024	Yes
Long Branch	WVK-61-O-2	Selenium	Unknown	1.9	RM 1.0 to HW	2024	Yes
UNT/Cabin Creek RM 20.30	WVK-61-P	CNA-Biological	Unknown	1.9	Entire length	2024	Yes
UNT/Cabin Creek RM 20.30	WVK-61-P	Iron	Unknown	1.9	Entire length	2029	No
UNT/Cabin Creek RM 20.30	WVK-61-P	Selenium	Unknown	1.9	Entire length	2024	Yes
UNT/Kanawha River RM 75.75	WVK-61.7	pH	Unknown	0.5	Entire length	2029	No
Watson Branch	WVK-62	Iron	Unknown	0.9	Mouth to RM 0.9	2029	No
Sugarcamp Branch	WVK-64-C	CNA-Biological	Unknown	1.5	Entire length	2019	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Bufflick Branch	WVK-64-D	CNA-Biological	Unknown	2.6	Entire length	2019	Yes
Fivemile Fork	WVK-64-I	CNA-Biological	Unknown	3.3	Entire length	2029	Yes
Left Fork/Kellys Creek	WVK-64-J	CNA-Biological	Unknown	4.3	Entire length	2024	Yes
Slabcamp Hollow	WVK-64-J-1	CNA-Biological	Unknown	1.3	Entire length	2029	Yes
Hurricane Fork	WVK-64-K	CNA-Biological	Unknown	3.4	Entire length	2029	Yes
Paint Creek	WVK-65	Aluminum (trout) (d)	Unknown	17.4	RM 14.13 (Laurel Br) to RM 31.48 (Pax)	2029	No
Paint Creek	WVK-65	CNA-Biological	Unknown	42.1	Entire length	2024	Yes
Fourmile Fork	WVK-65-E	CNA-Biological	Unknown	4.6	Entire length	2024	Yes
Fourmile Fork	WVK-65-E	Iron	Unknown	2.5	Mouth to RM 2.5	2029	No
Fourmile Fork	WVK-65-E	Selenium	Unknown	2.5	Mouth to RM 2.5	2024	Yes
UNT/Fourmile Fork RM 2.23	WVK-65-E-6	Iron	Unknown	0.6	Entire length	2029	No
Toms Branch	WVK-65-J	CNA-Biological	Unknown	1.9	Entire length	2024	Yes
Toms Branch	WVK-65-J	Selenium	Unknown	1.9	Entire length	2024	Yes
Sycamore Branch	WVK-65-L	CNA-Biological	Unknown	3.2	Entire length	2024	Yes
Tenmile Fork	WVK-65-M	CNA-Biological	Unknown	2.4	Entire length	2024	Yes
Tenmile Fork	WVK-65-M	Selenium	Unknown	2.4	Entire length	2029	No
Long Branch	WVK-65-M-1	Aluminum (d)	Unknown	4.1	Entire length	2024	Yes
Long Branch	WVK-65-M-1	CNA-Biological	Unknown	4.1	Entire length	2024	Yes
Milburn Creek	WVK-65-V	CNA-Biological	Unknown	2.2	Entire length	2024	Yes
Bishop Fork	WVK-65-X	CNA-Biological	Unknown	1.7	Entire length	2024	Yes
Mossy Creek	WVK-65-Y	CNA-Biological	Unknown	4.8	Mouth to RM 4.8 (Forks)	2019	Yes
UNT/Paint Creek RM 25.65	WVK-65-Y.4	Iron	Unknown	0.4	Entire length	2029	No
Austin Hollow	WVK-65-Y.5	CNA-Biological	Unknown	1.4	Entire length	2024	Yes
UNT/Paint Creek RM 29.17	WVK-65-Z.8	Iron	Unknown	0.5	Entire length	2029	No
Town Creek	WVK-65-BB	CNA-Biological	Unknown	2.1	Entire length	2024	Yes
Town Creek	WVK-65-BB	Selenium	Unknown	2.1	Entire length	2024	Yes
Bee Branch	WVK-65-CC-1	Selenium	Unknown	1.2	Entire length	2029	No

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Sand Branch	WVK-65-HH	Iron	Unknown	1.0	Entire length	2029	No
Hughes Creek	WVK-66	CNA-Biological	Unknown	6.2	Mouth to RM 6.2	2019	Yes
Bufflick Fork	WVK-66-B	CNA-Biological	Unknown	2.3	Entire length	2029	Yes
Martin Hollow	WVK-66-B.5	CNA-Biological	Unknown	1.2	Entire length	2029	Yes
Barn Hollow	WVK-66-B.6	CNA-Biological	Unknown	0.7	Entire length	2019	Yes
Dunn Hollow	WVK-69	Iron	Unknown	2.0	Entire length	2029	No
Dunn Hollow	WVK-69	Selenium	Unknown	2.0	Entire length	2024	Yes
Smithers Creek	WVK-72	CNA-Biological	Unknown	4.4	Mouth to RM 4.4	2024	Yes
Bullpush Fork	WVK-72-B	CNA-Biological	Unknown	2.4	Entire length	2019	Yes
Fourmile Fork	WVK-72-F	CNA-Biological	Unknown	1.1	Entire length	2024	Yes
UNT/Loop Creek RM 8.36	WVK-76-D.8	Aluminum (d)	Unknown	0.7	Entire length	2029	No
UNT/Loop Creek RM 8.36	WVK-76-D.8	pH	Unknown	0.7	Entire length	2029	No
Armstrong Creek	WVK-73	Selenium	Unknown	8.0	Mouth to RM 8.0	2024	Yes
UNT/Armstrong Creek RM 1.88	WVK-73-A.8	Iron	Unknown	0.5	Entire length	2029	No
Stop Hollow	WVK-73-B	Iron	Unknown	1.1	Mouth to RM 1.1	2029	No
Right Fork/Armstrong Creek	WVK-73-F	Iron	Unknown	2.5	Entire length	2029	No
Loop Creek	WVK-76	CNA-Biological	Unknown	20.0	Entire length	2024	Yes
Loop Creek	WVK-76	Iron (trout)	Unknown	1.1	RM 8.4 to RM 9.5	2029	No
Dempsey Branch	WVK-76-C	CNA-Biological	Unknown	2.7	Entire length	2029	Yes
Dempsey Branch	WVK-76-C	Fecal Coliform	Unknown	2.7	Entire length	2024	Yes
Big Run (Glenco Hollow)	WVK-76-H	Aluminum (d)	Unknown	0.3	RM 1.4 to HW	2029	No
Big Run (Glenco Hollow)	WVK-76-H	CNA-Biological	Unknown	1.7	Entire length	2024	Yes
Big Run (Glenco Hollow)	WVK-76-H	pH	Unknown	0.3	RM 1.4 to HW	2029	No

**WEST VIRGINIA**

**2016 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Loop Creek RM 13.09	WVK-76-J.6	Iron	Unknown	1.0	Entire length	2029	No
UNT/Loop Creek RM 13.09	WVK-76-J.6	Selenium	Unknown	0.3	Mouth to RM 0.3	2029	No
UNT/Loop Creek RM 13.30	WVK-76-J.8	Selenium	Unknown	0.6	Entire length	2024	Yes
Open Fork	WVK-76-M	CNA-Biological	Unknown	1.3	Entire length	2024	Yes
Open Fork	WVK-76-M	Iron (trout)	Unknown	0.5	Mouth to RM 0.5	2029	No
UNT/Open Fork RM 0.22	WVK-76-M-1	Selenium	Unknown	0.6	Entire length	2024	Yes
Carter Branch	WVK-76-N	CNA-Biological	Unknown	1.4	Mouth to RM 1.4	2024	Yes
Taylor Branch	WVK-76-N-1	CNA-Biological	Unknown	1.3	Entire length	2024	Yes
Taylor Branch	WVK-76-N-1	Iron (trout)	Unknown	1.3	Entire length	2029	No
UNT/Taylor Branch RM 0.57	WVK-76-N-1-A	Iron	Unknown	0.4	Entire length	2029	No

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

*8 streams 46 miles*

Ohio River (Upper North)	WVO-un	Bacteria	Unknown	31.4	MP 71.4 to MP 40 (PA line)	2017	Yes
Ohio River (Upper North)	WVO-un	Dioxin	Unknown	31.4	MP 71.4 to MP 40 (PA line)	2026	Yes
Ohio River (Upper North)	WVO-un	Iron	Unknown	14.4	MP 54.4 to MP 40 (PA line)	2020	Yes
Mahan Run	WVO-96	CNA-Biological	Unknown	2.8	Entire length	2019	Yes
UNT/Mahan Run RM 2.04	WVO-96-A	CNA-Biological	Unknown	1.0	Entire length	2024	Yes
Kings Creek	WVO-98	CNA-Biological	Unknown	6.5	Mouth to RM 6.5	2029	No
UNT/Ohio River RM 46.14	WVO-104.7	Iron	Unknown	0.7	Entire length	2029	No
Middle Run	WVO-107	CNA-Biological	Unknown	1.3	Mouth to RM 1.3	2024	Yes
Marks Run	WVO-108	CNA-Biological	Unknown	1.7	Entire length	2019	Yes
UNT/Marks Run RM 0.89	WVO-108-A	CNA-Biological	Unknown	0.7	Entire length	2024	Yes

**YOUGHIOGHENY WATERSHED - HUC# 05020006**

*1 streams 6 miles*

Youghiogheny River	WVMY	CNA-Biological	Unknown	6.2	Entire portion in WV	2029	Yes
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Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP B

### COAL WATERSHED - HUC# 05050009

*101 streams 290 miles*

Coal River	WVKC	CNA-Biological	Unknown	7.6	RM 11.3 to Forks (Big/Little Coal River)	2030	Yes
Fuquay Creek	WVKC-8	CNA-Biological	Unknown	5.4	Entire length	2025	Yes
Cobb Creek	WVKC-10-E	CNA-Biological	Unknown	1.2	Mouth to RM 1.2	2025	Yes
Ely Fork	WVKC-10-E-2	CNA-Biological	Unknown	3.6	Entire length	2025	Yes
Big Horse Creek	WVKC-10-I	Selenium	Unknown	4.1	RM 0.6 to HW	2025	Yes
UNT/Big Horse Creek RM 5.55	WVKC-10-I-5.7	pH	Unknown	0.8	Entire length	2030	No
Boone Block Hollow	WVKC-10-I-6-A-1	Selenium	Unknown	1.0	Entire length	2025	Yes
Jule Webb Fork	WVKC-10-I-11	Selenium	Unknown	1.4	Entire length	2025	Yes
Right Fork/Little Horse Creek	WVKC-10-J-1	Aluminum (d)	Unknown	2.6	Entire length	2030	No
Right Fork/Little Horse Creek	WVKC-10-J-1	pH	Unknown	2.6	Entire length	2030	No
Slippery Gut Branch	WVKC-10-M	CNA-Biological	Unknown	1.9	Entire length	2025	Yes
Slippery Gut Branch	WVKC-10-M	Selenium	Unknown	1.1	Mouth to RM 1.1	2030	No
Adkins Fork	WVKC-10-O-1.7	Iron	Unknown	0.5	Entire length	2030	No
Spruce Fork	WVKC-10-T	CNA-Biological	Unknown	31.0	Entire length	2025	Yes
Spruce Fork	WVKC-10-T	Selenium	Unknown	8.8	RM 22.2 to HW (to fks)	2025	Yes
Trace Branch	WVKC-10-T-11-B	Selenium	Unknown	2.2	Entire length	2025	Yes
UNT/Trace Branch RM 0.64	WVKC-10-T-11-B-1	Selenium	Unknown	0.9	Entire length	2025	Yes
UNT/Jigly Branch RM 0.48	WVKC-10-T-11-G-1-A	Selenium	Unknown	2.5	Entire length	2030	No
Dennison Fork	WVKC-10-T-11-K	CNA-Biological	Unknown	2.3	Entire length	2030	No
Dennison Fork	WVKC-10-T-11-K	Selenium	Unknown	2.3	Entire length	2030	No
Rockhouse Creek	WVKC-10-T-13	CNA-Biological	Mining	0.8	Mouth to RM 0.8	2020	Yes
Left Fork/Beech Creek	WVKC-10-T-15-A	CNA-Biological	Mining	2.4	Entire length	2020	Yes
White Oak Branch	WVKC-10-T-22	Selenium	Unknown	1.4	Mouth to RM 1.4	2025	Yes

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Garland Fork	WVKC-10-T-23	CNA-Biological	Unknown	1.2	Mouth to RM 1.2	2025	Yes
Garland Fork	WVKC-10-T-23	Selenium	Unknown	3.2	Entire length	2025	Yes
Abe burgess Fork	WVKC-10-T-23-C	Selenium	Unknown	1.9	Entire length	2025	Yes
Brushy Fork	WVKC-10-T-24	Selenium	Unknown	3.8	Entire length	2025	Yes
Avis Fork	WVKC-10-T-24-B	CNA-Biological	Unknown	1.5	Entire length	2025	Yes
Laurel Fork	WVKC-10-T-25	Selenium	Unknown	4.2	Entire length	2030	No
Pond Fork	WVKC-10-U	pH	Unknown	5.0	RM 6.9 to RM 8.1 and RM 32.8 to HW	2030	No
Robinson Creek	WVKC-10-U-3	CNA-Biological	Unknown	5.3	Entire length	2025	Yes
Robinson Creek	WVKC-10-U-3	Selenium	Unknown	4.0	RM 1.3 to HW	2025	Yes
Bull Creek	WVKC-10-U-5	Selenium	Unknown	3.5	Entire length	2025	Yes
UNT/Bull Creek RM 2.69	WVKC-10-U-5-G	Selenium	Unknown	0.5	Entire length	2025	Yes
UNT/Pond Fork RM 11.32	WVKC-10-U-6.5	Aluminum (d)	Unknown	1.0	Entire length	2030	No
UNT/Pond Fork RM 11.32	WVKC-10-U-6.5	pH	Unknown	1.0	Entire length	2030	No
West Fork/Pond Fork	WVKC-10-U-7	pH	Unknown	1.1	RM 5.8 to RM 6.9	2030	No
West Fork/Pond Fork	WVKC-10-U-7	Selenium	Unknown	6.7	RM 5.8 to RM 12.5	2025	Yes
Whites Branch	WVKC-10-U-7-B	CNA-Biological	Unknown	3.8	Entire length	2025	Yes
Browns Branch	WVKC-10-U-7-D	Aluminum (d)	Unknown	3.2	Entire length	2030	No
Browns Branch	WVKC-10-U-7-D	pH	Unknown	3.2	Entire length	2030	No
Bandy Branch	WVKC-10-U-7-E	Selenium	Unknown	2.8	Entire length	2025	Yes
Mudlick Branch	WVKC-10-U-7-E-1	Selenium	Unknown	2.0	Entire length	2025	Yes
Little Ugly Branch	WVKC-10-U-7-G	Selenium	Unknown	1.5	Entire length	2030	No
James Creek	WVKC-10-U-7-I	CNA-Biological	Unknown	1.4	RM 0.8 to HW	2025	Yes
UNT/West Fork RM 9.41/Pond Fork	WVKC-10-U-7-I.3	Selenium	Unknown	0.4	Entire length	2025	Yes
UNT/James Creek RM 0.22 (Left Fork)	WVKC-10-U-7-I-1	CNA-Biological	Unknown	2.1	RM 0.8 to HW	2025	Yes
Matts Creek	WVKC-10-U-7-J	Selenium	Unknown	3.9	Entire length	2025	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Pond Fork RM 14.72	WVVC-10-U-7.8	Selenium	Unknown	1.4	Entire length	2030	No
UNT/Pond Fork RM 15.92	WVVC-10-U-8.1	Selenium	Unknown	0.9	Entire length	2030	No
Jarrell Branch	WVVC-10-U-11	CNA-Biological	Unknown	3.9	Entire length	2025	Yes
Jarrell Branch	WVVC-10-U-11	Selenium	Unknown	3.9	Entire length	2025	Yes
Trace Fork	WVVC-10-U-12-A	CNA-Biological	Unknown	0.9	Entire length	2025	Yes
Workman Branch	WVVC-10-U-15	CNA-Biological	Unknown	1.8	Entire length	2025	Yes
James Branch	WVVC-10-U-16	CNA-Biological	Mining	2.3	Mouth to RM 2.3	2020	Yes
UNT/James Branch RM 0.52	WVVC-10-U-16-A	CNA-Biological	Unknown	0.5	Mouth to RM 0.5	2025	Yes
Big Coal River	WVVC-Big	Selenium	Unknown	6.9	RM 25.7 to RM 32.6	2025	Yes
River Fork	WVVC-14-A	CNA-Biological	Unknown	2.7	Entire length	2025	Yes
Brier Creek	WVVC-13	CNA-Biological	Unknown	8.4	Entire length	2025	Yes
Fork Creek	WVVC-14	CNA-Biological	Unknown	3.6	Mouth to RM 3.6	2025	Yes
Fork Creek	WVVC-14	Selenium	Unknown	2.5	Mouth to RM 2.5	2025	Yes
UNT/River Fork RM 1.33	WVVC-14-A-2	CNA-Biological	Unknown	0.3	Entire length	2030	No
Dave Fork	WVVC-14-D-2	Selenium	Unknown	1.1	Entire length	2030	No
Bull Creek	WVVC-16	Selenium	Unknown	2.7	Entire length	2030	No
Left Fork/Bull Creek	WVVC-16-A	CNA-Biological	Unknown	2.9	Entire length	2025	Yes
Left Fork/Bull Creek	WVVC-16-A	Selenium	Unknown	2.4	RM 0.5 to HW	2030	No
UNT/Left Fork RM 1.17/Bull Creek	WVVC-16-A-2	Selenium	Unknown	0.8	Entire length	2030	No
Road Fork	WVVC-16-D	Selenium	Unknown	1.7	Entire length	2025	Yes
Mikes Run	WVVC-16-0.1A	Selenium	Unknown	1.5	Entire length	2030	No
Roundbottom Creek	WVVC-23	CNA-Biological	Unknown	1.8	Entire length	2025	Yes
Mill Branch	WVVC-25.5	CNA-Biological	Unknown	1.1	Entire length	2025	Yes
Joes Creek	WVVC-29	Selenium	Unknown	7.2	Entire length	2030	No
UNT/Big Coal River RM 23.83	WVVC-30.8	CNA-Biological	Unknown	0.7	Mouth to RM 0.7	2025	Yes
Carrow Fork	WVVC-29-A-2	CNA-Biological	Unknown	1.6	Entire length	2025	Yes
UNT/Joes Creek RM 6.61	WVVC-29-G	Iron	Unknown	0.5	Entire length	2030	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Laurel Creek	WVKC-31	CNA-Biological	Unknown	8.6	Entire length	2025	Yes
Laurel Creek	WVKC-31	Selenium	Unknown	8.6	Entire length	2025	Yes
Hopkins Fork	WVKC-31-B	Aluminum (trout) (d)	Unknown	5.9	Mouth to RM 5.9	2030	No
Hopkins Fork	WVKC-31-B	CNA-Biological	Unknown	11.3	Entire length	2025	Yes
Big Jarrells Creek	WVKC-31-B-2	CNA-Biological	Unknown	4.4	Mouth to RM 4.38	2025	Yes
Little Jarrells Creek	WVKC-31-B-2-A	CNA-Biological	Unknown	2.2	Entire length	2030	No
Little Jarrells Creek	WVKC-31-B-2-A	Selenium	Unknown	2.2	Entire length	2030	No
UNT/Laurel Creek RM 3.46	WVKC-31-B.4	pH	Unknown	1.3	Entire length	2030	No
Stolling Fork	WVKC-31-I	Selenium	Unknown	2.5	Entire length	2025	Yes
UNT/Moccasin Hollow RM 0.31	WVKC-35-E-2-A	CNA-Biological	Unknown	0.5	Entire length	2025	Yes
White Oak Creek	WVKC-35	CNA-Biological	Unknown	5.5	Entire length	2025	Yes
Little White Oak Creek	WVKC-35-A	Iron	Unknown	1.0	RM 1.3 to HW	2030	No
Moccasin Hollow	WVKC-35-E-2	CNA-Biological	Unknown	0.4	Mouth to RM 0.4	2025	Yes
Little Elk Creek	WVKC-39	Selenium	Unknown	0.7	Mouth to RM 0.7	2030	No
Seng Creek	WVKC-42	CNA-Biological	Mining	5.9	Entire length	2020	Yes
Little Marsh Fork	WVKC-46-A	CNA-Biological	Unknown	6.2	Entire length	2025	Yes
Little Marsh Fork	WVKC-46-A	pH	Unknown	1.0	RM 5.2 to HW	2030	No
Little Marsh Fork	WVKC-46-A	Selenium	Unknown	3.7	Mouth to RM 3.7	2030	No
Brushy Fork	WVKC-46-A-4	Selenium	Unknown	1.9	Entire length	2025	Yes
Bacon Hollow	WVKC-46-A-5	Selenium	Unknown	1.0	Entire length	2025	Yes
Beetree Branch	WVKC-46-A-6	CNA-Biological	Unknown	0.0	Mouth to RM 0.03	2025	Yes
UNT/Marsh Fork RM 4.13 (Upper Big Branch)	WVKC-46-A.7	Selenium	Unknown	2.5	Entire length	2025	Yes
UNT/UNT RM 0.73/Marsh Fork RM 4.13	WVKC-46-A.7-2	Iron	Unknown	1.1	Entire length	2030	No
Ellis Creek	WVKC-46-B	CNA-Biological	Mining	1.2	Mouth to RM 1.2	2020	Yes
Hazy Creek	WVKC-46-C	CNA-Biological	Unknown	4.2	Mouth to RM 4.2	2025	Yes
Rock Creek	WVKC-46-I	CNA-Biological	Unknown	5.2	Entire length	2025	Yes



Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Breckenridge Creek RM 3.22	WVVC-46-L-1.8	Iron	Unknown	1.3	Entire length	2030	No
Spanker Branch	WVVC-46-M	CNA-Biological	Unknown	2.0	Entire length	2025	Yes
Rockhouse Creek	WVVC-47-A	CNA-Biological	Unknown	3.3	Entire length	2025	Yes
Rockhouse Creek	WVVC-47-A	Selenium	Unknown	3.3	Entire length	2025	Yes
UNT/Rockhouse Creek RM 0.99	WVVC-47-A-2	Selenium	Unknown	1.6	Entire length	2025	Yes
UNT/Rockhouse Creek RM 2.04	WVVC-47-A-5	Selenium	Unknown	1.3	Entire length	2025	Yes
Gardner Branch	WVVC-47-B	Selenium	Unknown	1.4	Entire length	2025	Yes
Laurel Branch	WVVC-47-D	Selenium	Unknown	1.3	Entire length	2025	Yes
Speed Branch	WVVC-47-E-1	pH	Unknown	1.1	Entire length	2030	No
Long Branch	WVVC-47-G	pH	Unknown	2.1	RM 0.5 to HW	2030	No
Long Branch	WVVC-47-G	Selenium	Unknown	2.1	RM 0.5 to HW	2030	No
Fulton Creek	WVVC-47-I	CNA-Biological	Unknown	3.2	Entire length	2025	Yes
White Oak Creek	WVVC-47-K	Selenium	Unknown	4.0	Entire length	2025	Yes
Horse Creek	WVVC-47-K.5	Selenium	Unknown	1.9	Entire length	2025	Yes
Toney Fork	WVVC-47-L	CNA-Biological	Mining	2.1	Mouth to RM 2.1	2020	Yes
Toney Fork	WVVC-47-L	Selenium	Unknown	3.1	Entire length	2025	Yes
Buffalo Fork	WVVC-47-L-1	CNA-Biological	Mining	1.1	Mouth to RM 1.1	2020	Yes
Buffalo Fork	WVVC-47-L-1	Selenium	Unknown	2.5	Entire length	2025	Yes
Ewing Fork	WVVC-47-L-2	CNA-Biological	Unknown	1.9	Entire length	2025	Yes
Ewing Fork	WVVC-47-L-2	Selenium	Unknown	1.9	Entire length	2025	Yes
Reeds Branch	WVVC-47-L-3	CNA-Biological	Unknown	1.3	Entire length	2025	Yes
Reeds Branch	WVVC-47-L-3	Selenium	Unknown	1.3	Entire length	2030	No
Workman Creek	WVVC-47-O	Iron	Unknown	0.6	RM 2.9 to HW	2030	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**ELK WATERSHED - HUC# 05050007***1 Lake 1500 acres 23 streams 152 miles*

Elk River	WVKE	CNA-Biological	Unknown	26.0	Mouth to RM 26.0	2025	Yes
Sutton Lake	WVKE-(L1)	Methylmercury	Unknown	1500.0	Entire lake	2025	Yes
Pigeonroost Fork	WVKE-14-G-3	CNA-Biological	Unknown	1.9	Entire length	2025	Yes
Laurel Creek	WVKE-37	CNA-Biological	Unknown	7.6	Entire length	2025	Yes
Leatherwood Creek	WVKE-46	CNA-Biological	Mining	11.3	Entire length	2020	Yes
Right Fork/Leatherwood Creek	WVKE-46-C	CNA-Biological	Mining	4.0	Entire length	2020	Yes
Road Fork	WVKE-46-D	CNA-Biological	Mining	2.4	Entire length	2020	Yes
Sycamore Run	WVKE-50-B-9	Selenium	Unknown	1.4	Entire length	2030	No
Elm Creek	WVKE-50-O-2	pH	Unknown	4.6	Entire length	2030	No
Thrashhouse Run	WVKE-50-O-5	pH	Unknown	1.9	Entire length	2030	No
UNT/Taylor Creek RM 4.27	WVKE-50-P-2	Aluminum (d)	Unknown	0.9	Entire length	2030	No
UNT/Taylor Creek RM 4.27	WVKE-50-P-2	pH	Unknown	0.9	Entire length	2030	No
Birch River	WVKE-76	CNA-Biological	Unknown	10.9	RM 24.6 to RM 35.5	2030	Yes
Little Birch River	WVKE-76-E	Selenium	Unknown	19.8	Entire length	2025	Yes
UNT/Bragg Run RM 0.66	WVKE-76-S-2	Aluminum (d)	Unknown	0.6	Entire length	2030	No
UNT/Bragg Run RM 0.66	WVKE-76-S-2	pH	Unknown	0.6	Entire length	2030	No
Jacks Run	WVKE-76-W	CNA-Biological	Mining	0.2	Mouth to RM 0.2	2020	Yes
Right Fork/Holly River	WVKE-98-B	CNA-Biological	Unknown	6.8	Mouth to RM 6.8	2025	Yes
Left Fork/Holly River	WVKE-98-C	CNA-Biological	Unknown	21.0	Mouth to RM 21.0	2030	Yes
Laurel Creek	WVKE-102	CNA-Biological	Unknown	9.4	RM 4.9 to RM 14.3	2025	Yes
Laurel Creek	WVKE-102	Iron (trout)	Unknown	8.3	RM 13.6 to HW	2030	No
Brooks Creek	WVKE-102-C	Iron	Unknown	2.6	RM 2.4 to HW	2030	No
UNT/Laurel Creek RM 4.86	WVKE-102-C.3	Iron	Unknown	0.6	Entire length	2030	No
Missouri Creek	WVKE-102-F	Selenium	Unknown	3.4	Entire length	2030	No
UNT/Missouri Creek RM 0.93	WVKE-102-F-1	Iron	Unknown	1.8	Entire length	2030	No
UNT/Missouri Creek RM 1.39	WVKE-102-F-2	Selenium	Unknown	2.1	Entire length	2030	No
Glade Run	WVKE-102-H	Selenium	Unknown	3.0	Entire length	2030	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**LOWER KANAWHA WATERSHED - HUC# 05050008***2 Lake 49 acres 5 streams 71 miles*

Kanawha River (Lower)	WVK-lo	Fecal Coliform	Unknown	25.7	RM 32.2 to RM 57.9 (Confluence with Elk R)	2025	Yes
Kanawha River (Lower)	WVK-lo	PCBs	Unknown	53.5	Mouth to RM 53.5 (Dunbar)	2025	Yes
Krodel Lake	WVK-1-(L1)	Chlorophyll-A	Unknown	22.0	Entire lake	2025	Yes
Krodel Lake	WVK-1-(L1)	Phosphorus	Unknown	22.0	Entire lake	2025	Yes
Second Branch	WVK-26.8	CNA-Biological	Unknown	2.0	Entire length	2025	Yes
Ridenour Lake	WVK-30-A-(L1)	Phosphorus	Unknown	27.0	Entire lake	2025	Yes
Middle Fork/Davis Creek	WVK-39-E	CNA-Biological	Unknown	6.0	Entire length	2025	Yes
Kanawha Fork	WVK-39-M	Aluminum (d)	Unknown	1.9	RM 0.5 to HW	2030	No
Kanawha Fork	WVK-39-M	CNA-Biological	Unknown	2.4	Entire length	2025	Yes
Kanawha Fork	WVK-39-M	pH	Unknown	1.9	RM 0.5 to HW	2030	No
Joplin Branch	WVK-42	CNA-Biological	Unknown	2.9	Entire length	2025	Yes

**NORTH BRANCH POTOMAC WATERSHED - HUC# 05020001***9 stream 29 miles*

Deep Run	WVPNB-15	Aluminum (trout) (d)	Unknown	4.4	Entire length	2030	No
UNT/Deep Run RM 2.46	WVPNB-15-B	pH	Unknown	0.7	Entire length	2030	No
UNT/Emory Creek RM 0.78	WVPNB-16-A-1	Iron	Unknown	0.4	RM 0.6 to HW	2030	No
Laurel Run	WVPNB-16-C	CNA-Biological	Unknown	3.0	Entire length	2025	Yes
Stony River	WVPNB-17	Aluminum (d)	Unknown	1.9	RM 10.5 to RM 12.4 (Fourmile Run)	2030	No
Stony River	WVPNB-17	Aluminum (trout) (d)	Unknown	12.6	Mouth to RM 7.3 (Mill Run), RM 18.7 (upstream Mount Storm Lake) to RM 21.2 (Stony River)	2030	No

**WEST VIRGINIA**

**2016 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Laurel Run RM 0.78	WVPNB-17-B.5-1	Aluminum (d)	Unknown	0.6	RM 0.4 to HW	2030	No
UNT/Laurel Run RM 0.78	WVPNB-17-B.5-1	Iron	Unknown	0.6	RM 0.4 to HW	2030	No
UNT/Laurel Run RM 0.78	WVPNB-17-B.5-1	pH	Unknown	1.0	Entire length	2030	No
Laurel Run	WVPNB-17-D	CNA-Biological	Unknown	1.4	Entire length	2030	No
UNT/North Branch Potomac River RM 84.48	WVPNB-17.8	CNA-Biological	Unknown	0.2	Mouth to RM 0.23	2030	No
Buffalo Creek	WVPNB-19	Aluminum (trout) (d)	Unknown	3.8	Entire length	2030	No

**TYGART VALLEY WATERSHED - HUC# 05020001**

*35 streams 154 miles*

Tygart Valley River	WVMT	CNA-Algae	Unknown	16.9	RM 73.2 to RM 90.1 (Dodson Run)	2025	Yes
Goose Creek	WVMT-4	CNA-Biological	Unknown	0.9	Mouth to RM 0.9	2030	Yes
Berkeley Run	WVMT-11	CNA-Biological	Unknown	7.2	Entire length	2025	Yes
Shelby Run	WVMT-11-A	CNA-Biological	Unknown	3.6	Entire length	2030	Yes
Long Run	WVMT-11-B	CNA-Biological	Unknown	3.6	Entire length	2030	No
Three Fork Creek	WVMT-12	CNA-Biological	Unknown	18.7	Entire length	2025	Yes
UNT/Three Fork Creek RM 2.02	WVMT-12-0.5A	CNA-Biological	Unknown	5.0	Entire length	2030	No
Raccoon Creek	WVMT-12-C	CNA-Biological	Unknown	8.8	Entire length	2025	Yes
Stacks Run	WVMT-12-G-1-A	Iron	Unknown	2.2	Entire length	2030	No
Birds Creek	WVMT-12-H	CNA-Biological	Unknown	5.5	Entire length	2025	Yes
Squires Creek	WVMT-12-H-1	CNA-Biological	Unknown	4.5	Entire length	2025	Yes
UNT/Squires Creek RM 2.40	WVMT-12-H-1-B	CNA-Biological	Unknown	2.1	Entire length	2025	Yes
UNT/Birds Creek RM 2.57	WVMT-12-H-4	CNA-Biological	Unknown	2.2	Entire length	2020	Yes
Maple Run	WVMT-18-E-1	CNA-Biological	Unknown	4.8	Entire length	2025	Yes
Left Fork/Little Sandy Creek	WVMT-18-E-3	CNA-Biological	Unknown	5.4	Entire length	2025	Yes
Hackers Creek	WVMT-26	CNA-Biological	Unknown	4.6	Entire length	2025	Yes
Foxgrape Run	WVMT-26-B	CNA-Biological	Unknown	3.4	Entire length	2025	Yes
Little Hackers Creek	WVMT-26-C	CNA-Biological	Unknown	1.6	Entire length	2025	Yes

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Anglins Run	WVMT-29	CNA-Biological	Unknown	2.6	Entire length	2030	No
Pecks Run	WVMTB-5	CNA-Biological	Unknown	8.2	Entire length	2025	Yes
Sugar Run	WVMTB-10-A	CNA-Biological	Unknown	1.7	Entire length	2030	No
Sawmill Run	WVMTB-20	CNA-Biological	Unknown	1.6	Entire length	2025	Yes
UNT/Sawmill Run RM 0.23	WVMTB-20-A	Selenium	Unknown	1.1	Entire length	2025	Yes
UNT/Grassy Run RM 0.72	WVMTB-21-A	pH	Unknown	0.9	Entire length	2030	No
Tenmile Creek	WVMTB-25	Aluminum (trout) (d)	Unknown	3.3	RM 1.1 to HW	2030	No
Tenmile Creek	WVMTB-25	CNA-Biological	Unknown	4.4	Entire length	2025	Yes
Right Fork/Buckhannon River	WVMTB-31	CNA-Biological	Unknown	10.2	Mouth to RM 10.2	2025	Yes
Beech Run	WVMTB-32-H	CNA-Biological	Unknown	5.2	Entire length	2025	Yes
Laurel Run	WVMTM-11-B	pH	Unknown	1.9	Entire length	2030	No
UNT/Cassity Fork RM 0.76	WVMTM-16-0.5A	CNA-Biological	Unknown	1.3	Entire length	2030	Yes
Three Forks Run	WVMTM-17	CNA-Biological	Unknown	2.6	Entire length	2025	Yes
Pleasant Run	WVMTM-21	CNA-Biological	Unknown	2.3	Entire length	2025	Yes
Beaver Creek	WVMT-37	CNA-Biological	Unknown	4.6	Entire length	2030	No
Grassy Run	WVMT-41	CNA-Biological	Unknown	2.8	Entire length	2025	Yes
UNT/Roaring Creek RM 4.09	WVMT-42-0.8A	CNA-Biological	Unknown	1.2	Entire length	2025	Yes
UNT/Tygart Valley River RM 81.92	WVMT-43.8	CNA-Biological	Unknown	0.5	Entire length	2030	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP C

### GAULEY WATERSHED - HUC# 05050005

1 Lake 2700 acres 65 streams 235 miles

Summersville Lake	WVKG-(L1)	Methylmercury	Unknown	2700.0	Entire lake	2026	Yes
Scrabble Creek	WVKG-1	CNA-Biological	Mining	1.2	Mouth to RM 1.2	2021	Yes
Left Fork/Scrabble Creek	WVKG-1-A	CNA-Biological	Mining	2.2	Entire length	2021	Yes
Sand Branch	WVKG-2	Iron	Unknown	2.5	Entire length	2031	No
Big Creek	WVKG-3	Selenium	Unknown	3.1	Entire length	2026	Yes
Twentymile Creek	WVKG-5	Selenium	Unknown	9.7	RM 7.4 to RM 17.1	2026	Yes
Buckles Branch	WVKG-5-A	CNA-Biological	Unknown	1.8	Entire length	2026	Yes
UNT/Bells Creek RM 4.39	WVKG-5-B-5.1	Selenium	Unknown	1.0	Entire length	2026	Yes
Hardway Branch	WVKG-5-K	Selenium	Unknown	2.0	Entire length	2026	Yes
Peters Fork	WVKG-5-K-1	Selenium	Unknown	1.6	Entire length	2026	Yes
UNT/Hardway Branch RM 1.00	WVKG-5-K-2	pH	Unknown	0.6	Entire length	2031	No
Boardtree Branch	WVKG-5-M	CNA-Biological	Mining	2.1	Entire length	2021	Yes
Sugarcamp Branch	WVKG-5-N	CNA-Biological	Unknown	0.1	Entire length	2031	Yes
Stillhouse Branch	WVKG-5-O	CNA-Biological	Mining	1.9	Entire length	2021	Yes
Robinson Fork	WVKG-5-P	CNA-Biological	Mining	3.6	Entire length	2021	Yes
Right Fork/Robinson Fork	WVKG-5-P-1	CNA-Biological	Unknown	1.4	Entire length	2026	Yes
Road Fork/Robinson Fork	WVKG-5-P-2	Selenium	Unknown	2.3	Entire length	2031	No
Rader Fork	WVKG-5-R	pH	Unknown	1.3	RM 1.2 to RM 2.5	2031	No
Laurel Run	WVKG-5-R-2	Iron	Unknown	1.2	Entire length	2031	No
UNT/Rader Fork RM 1.48	WVKG-5-R-3	Iron	Unknown	0.6	Entire length	2031	No
Lick Branch	WVKG-6-A	CNA-Biological	Unknown	1.3	Entire length	2031	No
Hutchison Branch	WVKG-13-K-1	pH	Unknown	1.3	RM 1.4 to HW	2031	No
UNT/Hutchison Branch RM 1.03	WVKG-13-K-1-A	Iron	Unknown	0.7	Entire length	2031	No
Meadow Creek	WVKG-17	Iron	Unknown	0.4	RM 5.7 to HW	2031	No
UNT/Meadow Creek RM 4.33	WVKG-17-E	Iron	Unknown	1.0	Entire length	2031	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Brackens Creek RM 1.57	WVKG-19-J-1.5	CNA-Biological	Unknown	1.9	Entire length	2031	No
Otter Creek	WVKG-19-W	Iron	Unknown	6.5	Entire length	2031	Yes
Muddlety Creek	WVKG-26	Aluminum (d)	Unknown	4.0	RM 23.0 to HW	2031	No
Muddlety Creek	WVKG-26	pH	Unknown	4.0	RM 23.0 to HW	2031	No
UNT/McMillion Creek RM 4.16	WVKG-26-I-0.6	Selenium	Unknown	1.7	Entire length	2026	Yes
Crooked Run	WVKG-26-O-1	Selenium	Unknown	1.1	Entire length	2026	Yes
Tedrow Branch	WVKG-26-Q-2	Selenium	Unknown	1.1	Entire length	2031	No
UNT/Muddlety Creek RM 22.04	WVKG-26-U	pH	Unknown	0.4	Entire length	2031	No
Big Beaver Creek	WVKG-30	Selenium	Unknown	3.1	RM 13.3 to HW	2026	Yes
Left Fork/Big Beaver Creek	WVKG-30-I	CNA-Biological	Unknown	1.9	Entire length	2026	Yes
Left Fork/Big Beaver Creek	WVKG-30-I	Iron	Unknown	1.2	RM 0.7 to HW	2031	No
UNT/Left Fork RM 0.77/Big Beaver Creek	WVKG-30-I-2	CNA-Biological	Unknown	1.0	Entire length	2026	Yes
UNT/Left Fork RM 0.77/Big Beaver Creek	WVKG-30-I-2	Iron	Unknown	1.0	Entire length	2031	No
UNT/Left Fork RM 0.77/Big Beaver Creek	WVKG-30-I-2	pH	Unknown	1.0	Entire length	2031	No
Bearpen Fork	WVKG-30-L	pH	Unknown	2.0	Mouth to RM 2.0	2031	No
UNT/Upper Laurel Run RM 0.27	WVKG-30-P-1	pH	Unknown	0.8	Entire length	2031	No
Board Fork	WVKG-30-Q	Selenium	Unknown	2.8	Mouth to RM 2.8	2026	Yes
O'brien Fork	WVKG-30-S	Iron	Unknown	4.0	Entire length	2031	No
O'brien Fork	WVKG-30-S	Selenium	Unknown	2.3	Mouth to RM 2.3	2026	Yes
Adkins Lick Creek	WVKG-32-C	Aluminum (d)	Unknown	1.5	Entire length	2031	No
Adkins Lick Creek	WVKG-32-C	pH	Unknown	1.5	Entire length	2031	No
Jims Branch	WVKG-32-G	Iron (trout)	Unknown	4.6	Entire length	2026	Yes
Middle Branch/Laurel Creek	WVKG-34-E-11	Iron (trout)	Unknown	3.0	Entire length	2031	No
Middle Branch/Laurel Creek	WVKG-34-E-11	pH	Unknown	3.0	Entire length	2031	No
South Fork/Cherry River	WVKG-34-G	pH	Unknown	6.4	RM 9.0 to RM 15.4	2031	No

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Elklick Run	WVKG-34-G-5	Iron (trout)	Unknown	1.9	Entire length	2026	Yes
Becky Run	WVKG-34-G-8	Iron (trout)	Unknown	3.6	Entire length	2031	No
Blue Knob Branch	WVKG-34-G-10-B	Aluminum (trout) (d)	Unknown	1.5	Entire length	2031	No
Blue Knob Branch	WVKG-34-G-10-B	Iron (trout)	Unknown	1.5	Entire length	2031	No
Blue Knob Branch	WVKG-34-G-10-B	pH	Unknown	1.5	Entire length	2031	No
North Fork/Cherry River	WVKG-34-H	Aluminum (trout) (d)	Unknown	21.6	Entire length	2026	Yes
Desert Branch	WVKG-34-H-2	pH	Unknown	1.9	Entire length	2026	Yes
Hunters Run	WVKG-34-H-4	pH	Unknown	2.7	Entire length	2026	Yes
Rabbit Run	WVKG-34-H-11	pH	Unknown	1.4	Entire length	2026	Yes
Bear Run	WVKG-34-H-14	pH	Unknown	2.2	Entire length	2026	Yes
Cranberry River	WVKGC	Aluminum (trout) (d)	Unknown	27.6	Entire length	2026	Yes
Bear Run	WVKGC-6	pH	Unknown	3.1	Entire length	2026	Yes
Bee Run	WVKGC-7	pH	Unknown	2.3	Entire length	2031	No
Mill Branch	WVKGC-11	pH	Unknown	1.7	Entire length	2026	Yes
Queer Branch	WVKGC-13	pH	Unknown	2.1	Entire length	2026	Yes
Hanging Rock Branch	WVKGC-15	pH	Unknown	1.6	Entire length	2026	Yes
Rough Run	WVKGC-17	pH	Unknown	2.7	Entire length	2026	Yes
South Fork/Cranberry River	WVKGC-23	Iron (trout)	Unknown	6.0	Entire length	2026	Yes
Big Ditch Run	WVKG-46	CNA-Biological	Unknown	3.1	Entire length	2026	Yes
Williams River	WVKGW	Aluminum (trout) (d)	Unknown	29.8	RM 3.0 to HW	2026	Yes
Middle Fork/Williams River	WVKGW-10	Aluminum (trout) (d)	Unknown	12.9	Entire length	2026	Yes
Little Fork	WVKGW-10-A	pH	Unknown	3.4	Entire length	2026	Yes
Beechy Run	WVKGW-10-C	pH	Unknown	3.9	Entire length	2026	Yes
UNT/Williams River RM 15.86	WVKGW-12.4	CNA-Biological	Unknown	1.4	Entire length	2026	Yes
Sugar Creek	WVKGW-21	Aluminum (trout) (d)	Unknown	3.8	Entire length	2026	Yes



Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
<b>LOWER GUYANDOTTE WATERSHED - HUC# 05070102</b>					<i>1 Lake 17 acres 61 streams 251 miles</i>		
Guyandotte River (Lower)	WVOG-Io	CNA-Biological	Unknown	37.0	RM 44.2 to RM 81.2 (confluence at Island Creek)	2021	Yes
Tanyard Branch	WVOGM-1.5	CNA-Biological	Unknown	1.5	Entire length	2021	Yes
Little Cabell Creek	WVOGM-3	CNA-Biological	Unknown	3.3	Entire length	2021	Yes
Big Cabell Creek	WVOGM-4	CNA-Biological	Unknown	7.4	Entire length	2021	Yes
Fudges Creek	WVOGM-6	CNA-Biological	Unknown	6.7	Entire length	2021	Yes
Wire Branch	WVOGM-6-0.5A	CNA-Biological	Unknown	1.9	Entire length	2021	Yes
Mill Creek	WVOGM-8	CNA-Biological	Unknown	4.2	Entire length	2021	Yes
Left Fork/Mill Creek	WVOGM-8-B	CNA-Biological	Unknown	3.7	Entire length	2021	Yes
UNT/Left Fork RM 2.48/Mill Creek	WVOGM-8-B-6	CNA-Biological	Unknown	1.3	Entire length	2021	Yes
Right Fork/Mill Creek	WVOGM-8-C	CNA-Biological	Unknown	2.8	Entire length	2021	Yes
Johns Branch	WVOGM-11	CNA-Biological	Unknown	2.5	Entire length	2021	Yes
Indian Fork	WVOGM-12-A	CNA-Biological	Unknown	6.5	Entire length	2021	Yes
Charley Creek	WVOGM-14	CNA-Biological	Unknown	8.7	Entire length	2021	Yes
Trace Creek	WVOGM-19	CNA-Biological	Unknown	3.0	Entire length	2021	Yes
Trace Fork	WVOGM-20	CNA-Biological	Unknown	17.9	RM 6.4 to HW	2021	Yes
Coon Creek	WVOGM-20-A	CNA-Biological	Unknown	3.3	Entire length	2021	Yes
Kellys Creek	WVOGM-20-I-1	CNA-Biological	Unknown	2.2	Entire length	2021	No
Straight Fork	WVOGM-22-A	CNA-Biological	Unknown	1.7	Mouth to RM 1.7	2021	Yes
Meadow Branch	WVOGM-25-A	CNA-Biological	Unknown	1.8	Entire length	2021	Yes
Straight Fork	WVOGM-25-H	CNA-Biological	Unknown	7.4	Entire length	2021	Yes
Valley Fork	WVOGM-25-H-1	CNA-Biological	Unknown	2.9	Entire length	2021	Yes
Sugartree Fork	WVOGM-25-I	CNA-Biological	Unknown	1.4	Mouth to RM 1.4	2021	Yes
Big Creek	WVOGM-35	CNA-Biological	Unknown	1.8	Mouth to RM 1.8	2021	Yes
Parsner Creek	WVOGM-38	CNA-Biological	Unknown	3.3	Entire length	2021	Yes
Left Fork/Mud River	WVOGM-39	CNA-Biological	Unknown	7.2	RM 5.0 to HW	2021	Yes

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Stinson Branch	WVOGM-39-E	CNA-Biological	Unknown	2.6	Entire length	2021	Yes
Upton Branch	WVOGM-40	CNA-Biological	Unknown	2.9	Entire length	2021	Yes
Ballard Fork	WVOGM-49	CNA-Biological	Unknown	2.3	Entire length	2021	Yes
UNT/Sally Fork RM 0.48	WVOGM-49-C-2	Iron	Unknown	0.4	Entire length	2021	No
Davis Creek	WVOG-3	CNA-Biological	Unknown	2.8	Entire length	2021	Yes
Edens Branch	WVOG-3-0.5A	CNA-Biological	Unknown	1.0	Entire length	2021	Yes
Barboursville Lake	WVOG-5.3-A-(L1)	Chlorophyll-A	Unknown	17.0	Entire lake	2026	Yes
Barboursville Lake	WVOG-5.3-A-(L1)	Phosphorus	Unknown	17.0	Entire lake	2026	Yes
Smith Creek	WVOG-11	CNA-Biological	Unknown	3.7	Entire length	2021	Yes
Cavill Creek	WVOG-12	CNA-Biological	Unknown	2.6	Entire length	2021	Yes
Madison Creek	WVOG-17	CNA-Biological	Unknown	4.0	Entire length	2021	Yes
Twomile Creek	WVOG-24	CNA-Biological	Unknown	3.8	Entire length	2021	Yes
Fourmile Creek	WVOG-27	CNA-Biological	Unknown	8.0	Entire length	2021	Yes
Ninemile Creek	WVOG-31	CNA-Biological	Unknown	7.1	Entire length	2021	Yes
Tenmile Creek	WVOG-32	CNA-Biological	Unknown	7.5	Entire length	2021	Yes
Lick Branch	WVOG-34-A	CNA-Biological	Unknown	2.3	Entire length	2021	Yes
Aarons Creek	WVOG-35	CNA-Biological	Unknown	3.0	Entire length	2021	Yes
Laurel Creek	WVOG-38-D	CNA-Biological	Unknown	2.3	Mouth to RM 2.3	2021	Yes
Chestnut Oak Creek	WVOG-38-D-4	Selenium	Unknown	1.9	Entire length	2021	Yes
Right Fork/Laurel Creek	WVOG-38-D-5	Selenium	Unknown	1.3	Entire length	2021	Yes
Fawn Hollow	WVOG-38-M	Selenium	Unknown	0.9	Entire length	2021	Yes
Dry Run	WVOG-41	CNA-Biological	Unknown	1.3	Entire length	2021	Yes
Short Bend Fork	WVOG-42-A	CNA-Biological	Unknown	1.2	Entire length	2021	Yes
Laurel Fork	WVOG-42-C	CNA-Biological	Unknown	1.7	Entire length	2021	Yes
West Fork/Big Harts Creek	WVOG-44-A	CNA-Biological	Unknown	2.4	Entire length	2021	Yes
Smokehouse Fork	WVOG-44-E	CNA-Biological	Unknown	8.7	Entire length	2021	Yes
Buck Fork	WVOG-44-G	CNA-Biological	Unknown	5.7	Entire length	2021	Yes
Vickers Branch	WVOG-49-C	CNA-Biological	Unknown	1.2	Entire length	2021	Yes

**WEST VIRGINIA**

**2016 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Big Creek RM 3.28	WVOG-49-C.1	CNA-Biological	Unknown	0.3	Entire length	2021	Yes
Trace Fork	WVOG-49-D	CNA-Biological	Unknown	5.9	Entire length	2021	Yes
Hurricane Branch	WVOG-49-D-1	CNA-Biological	Unknown	1.9	Entire length	2021	Yes
Garrett Fork	WVOG-49-E	CNA-Biological	Unknown	4.0	Entire length	2021	Yes
Perrys Branch	WVOG-49-E-1	CNA-Biological	Unknown	1.0	Entire length	2021	Yes
Crawley Creek	WVOG-51	CNA-Biological	Unknown	8.4	Entire length	2021	No
Crawley Creek	WVOG-51	Iron	Unknown	8.4	Entire length	2021	No
South Fork/Crawley Creek	WVOG-51-G.5	CNA-Biological	Unknown	1.8	Entire length	2021	Yes
Fowler Branch	WVOG-51.5	CNA-Biological	Unknown	1.1	Entire length	2021	Yes
Mill Creek	WVOG-59	CNA-Biological	Unknown	2.4	Entire length	2021	Yes
UNT/Snap Creek RM 0.63	WVOG-62-B	Iron	Unknown	0.2	Entire length	2021	No

**MIDDLE OHIO NORTH WATERSHED - HUC# 05030201**

*2 streams 62 miles*

Ohio River (Middle North)	WVO-mn	Bacteria	Unknown	40.1	MP 172.2 (mouth of Muskingham R) to MP 163.1; 157.7-146.9; 141.5-136.1; 131.3-127.0; 124.3-113.8 (mouth of Fish Ck)	2017	Yes
Ohio River (Middle North)	WVO-mn	Dioxin	Unknown	58.4	MP 172.2 to MP 113.8	2026	Yes
Ohio River (Middle North)	WVO-mn	Iron	Unknown	10.4	MP 172.2 to MP 161.8	2020	Yes
Scheidler Run	WVO-69-C-5	CNA-Biological	Unknown	3.6	Entire length	2026	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**MIDDLE OHIO SOUTH WATERSHED - HUC# 05030202***4 Lake 571 acres 1 streams 94 miles*

Ohio River (Middle South)	WVO-ms	Bacteria	Unknown	79.9	MP 265.7 to MP 203.2; 193.3 to 188.4; 184.7 to 172.2 (mouth of Muskingham R)	2017	Yes
Ohio River (Middle South)	WVO-ms	Dioxin	Unknown	65.8	MP 238.0 to MP 172.2 (mouth of Muskingham R)	2026	Yes
Ohio River (Middle South)	WVO-ms	Iron	Unknown	93.5	MP 265.7 to MP 172.2 (mouth of Muskingham R)	2020	Yes
McClintic Ponds	WVO-21-(L1)	Phosphorus	Unknown	61.0	Entire lake	2026	Yes
O'Brien Lake (Mill Creek #13)	WVO-32-L-(L1)	Chlorophyll-A	Unknown	217.0	Entire lake	2026	Yes
O'Brien Lake (Mill Creek #13)	WVO-32-L-(L1)	Phosphorus	Unknown	217.0	Entire lake	2026	Yes
Elk Fork Lake	WVO-32-M-(L1)	Chlorophyll-A	Unknown	278.0	Entire lake	2031	No
Elk Fork Lake	WVO-32-M-(L1)	Methylmercury	Unknown	278.0	Entire lake	2026	Yes
Turkey Run Lake	WVO-37-(L1)	Chlorophyll-A	Unknown	15.0	Entire lake	2026	Yes
Turkey Run Lake	WVO-37-(L1)	Phosphorus	Unknown	15.0	Entire lake	2026	Yes

**POTOMAC DIRECT DRAINS WATERSHED - HUC# 02070004***8 streams 64 miles*

Rattlesnake Run	WVP-2	CNA-Biological	Unknown	4.4	Entire length	2026	Yes
Opequon Creek	WVP-4	Iron (trout)	Unknown	30.7	Entire length	2026	Yes
Buzzard Run	WVP-4-H	CNA-Biological	Unknown	2.6	Entire length	2026	No
UNT/Opequon Creek RM 10.21	WVP-4-C.4	CNA-Biological	Unknown	1.0	Entire length	2026	Yes
Roaring Run	WVP-9-B-1	CNA-Biological	Unknown	2.9	Entire length	2026	Yes
Middle Fork/Sleepy Creek	WVP-9-E	CNA-Biological	Unknown	10.2	RM 1.5 to HW	2026	Yes
Warm Spring Run	WVP-10	CNA-Biological	Unknown	10.3	Entire length	2026	Yes
UNT/Warm Spring Run RM 7.96	WVP-10-J	CNA-Biological	Unknown	1.6	Entire length	2026	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**TUG FORK WATERSHED - HUC# 05070201***117 streams 546 miles*

Tug Fork	WVBST	CNA-Biological	Unknown	131.2	RM 27.5 to HW	2022	Yes
Tug Fork	WVBST	Fecal Coliform	Unknown	158.7	Entire length	2022	Yes
Tug Fork	WVBST	Selenium	Unknown	13.9	RM 143.2 to RM 157.1	2022	No
Mill Creek	WVBST-1	CNA-Biological	Unknown	8.7	Entire length	2022	Yes
Vinson Branch	WVBST-2	pH	Unknown	0.3	Mouth to RM 0.3	2022	No
Lost Creek	WVBST-7	CNA-Biological	Unknown	4.5	Entire length	2022	Yes
Silver Creek	WVBST-16	CNA-Biological	Unknown	2.5	Entire length	2022	Yes
Jennie Creek	WVBST-17	CNA-Biological	Unknown	12.0	Entire length	2022	Yes
Jennie Creek	WVBST-17	Iron	Unknown	1.4	RM 5.1 to RM 6.5	2022	No
Marrowbone Creek	WVBST-19	CNA-Biological	Unknown	14.1	Entire length	2022	Yes
Upper Burning Creek	WVBST-22	CNA-Biological	Unknown	1.4	Mouth to RM 1.4	2022	No
Laurel Fork	WVBST-22-B	Iron	Unknown	1.7	Entire length	2022	No
Parsley Big Branch	WVBST-23	CNA-Biological	Unknown	1.4	Mouth to RM 1.4	2022	Yes
Pigeon Creek	WVBST-24	CNA-Biological	Unknown	32.0	Entire length	2022	Yes
Pigeon Creek	WVBST-24	Selenium	Unknown	1.0	RM 31.0 to HW	2022	No
Big Branch	WVBST-24-B	Selenium	Unknown	3.9	Entire length	2022	Yes
Right Fork/Laurel Fork/Pigeon Creek	WVBST-24-E-1	CNA-Biological	Unknown	6.7	Mouth to RM 6.7	2022	Yes
Spruce Fork	WVBST-24-E-2	CNA-Biological	Unknown	3.0	Entire length	2022	No
Middle Fork/Spruce Fork	WVBST-24-E-2-A-1	Selenium	Unknown	2.2	Entire length	2022	Yes
UNT/Laurel Fork RM 9.61	WVBST-24-E-7.3	CNA-Biological	Unknown	0.7	Entire length	2022	Yes
UNT/Pigeon Creek RM 6.72 (White Branch)	WVBST-24-G	Iron	Unknown	0.9	Entire length	2022	No
Right Fork/Trace Fork	WVBST-24-K-4	Selenium	Unknown	3.0	Entire length	2022	Yes
Left Fork/Right Fork/Trace Fork	WVBST-24-K-4-A	Selenium	Unknown	1.9	Entire length	2022	Yes
Left Fork/Elk Creek	WVBST-24-N-4	CNA-Biological	Unknown	2.6	Entire length	2022	Yes
Middle Fork/Elk Creek	WVBST-24-N-5	Selenium	Unknown	3.8	Entire length	2022	Yes

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Pigeon Creek RM 20.01	WVBST-24-S.3	Aluminum (d)	Unknown	0.7	Entire length	2022	No
UNT/Pigeon Creek RM 20.01	WVBST-24-S.3	Iron	Unknown	0.7	Entire length	2022	No
UNT/Pigeon Creek RM 20.01	WVBST-24-S.3	pH	Unknown	0.7	Entire length	2022	No
UNT/Oldfield Branch RM 0.46	WVBST-24-T-1	Selenium	Unknown	0.6	Entire length	2022	Yes
Slick Rock Branch	WVBST-24-AA	Selenium	Unknown	1.4	Entire length	2022	Yes
Grant Branch	WVBST-24-DD	Iron	Unknown	0.6	Mouth to RM 0.6	2022	No
Road Branch	WVBST-26	Iron	Unknown	2.4	Entire length	2022	No
Mill Fork	WVBST-27-C	Selenium	Unknown	1.9	Entire length	2022	No
Peg Fork	WVBST-27-D	Selenium	Unknown	1.4	Mouth to RM 1.4	2022	No
Dans Branch	WVBST-29	Iron	Unknown	2.0	Entire length	2022	No
Ferrell Branch	WVBST-39	CNA-Biological	Unknown	1.7	Entire length	2022	Yes
UNT/Ferrell Branch RM 0.83	WVBST-39-B	Aluminum (d)	Unknown	0.5	Entire length	2022	No
UNT/Ferrell Branch RM 0.83	WVBST-39-B	pH	Unknown	0.5	Entire length	2022	No
Mate Creek	WVBST-40	CNA-Biological	Unknown	9.9	Entire length	2022	No
Sulphur Creek	WVBST-41	CNA-Biological	Unknown	1.7	Entire length	2022	Yes
Thacker Creek	WVBST-42	Aluminum (d)	Unknown	3.0	Entire length	2022	No
Wolfpen Fork	WVBST-43-B	CNA-Biological	Unknown	1.6	Entire length	2022	Yes
Millseat Branch	WVBST-43-B.5	CNA-Biological	Unknown	1.9	Entire length	2022	Yes
Millseat Branch	WVBST-43-B.5	Iron	Unknown	1.9	Entire length	2022	No
Grapevine Fork	WVBST-46-B	CNA-Biological	Unknown	0.2	Mouth to RM 0.2	2022	Yes
UNT/Grapevine Fork RM 0.22	WVBST-46-B-1	CNA-Biological	Unknown	1.1	Entire length	2022	Yes
UNT/Grapevine Fork RM 0.22	WVBST-46-B-1	Iron	Unknown	1.1	Entire length	2022	No
Ben Creek	WVBST-52	CNA-Biological	Unknown	8.2	Entire length	2022	Yes
Ben Creek	WVBST-52	Selenium	Unknown	8.2	Entire length	2022	Yes
Left Fork/Ben Creek	WVBST-52-B	Selenium	Unknown	7.1	Entire length	2022	No
UNT/Left Fork RM 6.36/Ben Creek	WVBST-52-B-7	Selenium	Unknown	0.6	Entire length	2022	No
White Oak Hollow	WVBST-52-G.5	CNA-Biological	Unknown	0.8	Entire length	2022	Yes
Beech Fork	WVBST-52-K	Selenium	Unknown	1.7	Entire length	2022	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Bull Creek	WVBST-57	Fecal Coliform	Unknown	4.9	Entire length	2022	Yes
Bull Creek	WVBST-57	Selenium	Unknown	4.9	Entire length	2022	No
Left Fork/Bull Creek	WVBST-57-B	Fecal Coliform	Unknown	2.0	Entire length	2022	Yes
UNT/Bull Creek RM 4.71	WVBST-57-G	Selenium	Unknown	0.9	Entire length	2022	No
Mohawk Branch	WVBST-58	CNA-Biological	Unknown	1.1	Entire length	2022	Yes
Greenbrier Fork	WVBST-60-A	CNA-Biological	Unknown	3.5	Entire length	2022	Yes
Horse Creek	WVBST-63	CNA-Biological	Unknown	4.6	Entire length	2022	Yes
Dry Fork	WVBST-70	CNA-Biological	Unknown	34.5	Entire length	2022	Yes
Dry Fork	WVBST-70	Fecal Coliform	Unknown	34.5	Entire length	2022	Yes
Dry Fork	WVBST-70	Iron (trout)	Unknown	0.6	RM 27.5 to RM 28.1	2022	No
Mile Branch	WVBST-70-C	Iron	Unknown	0.7	RM 0.7 to RM 1.4	2022	No
Crane Creek	WVBST-70-D	Iron	Unknown	0.7	Mouth to RM 0.7	2022	No
Betsy Branch	WVBST-70-E	Iron	Unknown	1.9	RM 0.6 to HW	2022	No
Grapevine Branch	WVBST-70-F	CNA-Biological	Unknown	1.8	Entire length	2022	Yes
Bradshaw Creek	WVBST-70-M	Fecal Coliform	Unknown	5.5	Entire length	2022	Yes
Wolfpen Branch	WVBST-70-M-3	CNA-Biological	Unknown	1.6	Entire length	2022	Yes
Little Slate Creek	WVBST-70-N	CNA-Biological	Unknown	4.5	Mouth to RM 4.5	2022	Yes
Little Slate Creek	WVBST-70-N	Fecal Coliform	Unknown	6.8	Entire length	2022	Yes
Johnnycake Hollow	WVBST-70-P	Aluminum (d)	Unknown	1.8	Entire length	2022	No
Johnnycake Hollow	WVBST-70-P	pH	Unknown	1.8	Entire length	2022	No
Pruett Branch	WVBST-70-S	CNA-Biological	Unknown	1.4	Entire length	2022	Yes
Jacobs Fork	WVBST-70-W	Fecal Coliform	Unknown	10.6	Entire length	2022	Yes
UNT/Big Creek RM 1.98	WVBST-70-W-1-0.7A	CNA-Biological	Unknown	1.1	Entire length	2022	No
Mountain Fork	WVBST-70-W-1-A	CNA-Biological	Unknown	4.2	Entire length	2022	Yes
North Fork/Big Creek	WVBST-70-W-1-F	Selenium	Unknown	2.7	Entire length	2022	Yes
UNT/North Fork RM 1.52/Big Creek	WVBST-70-W-1-F-2	Selenium	Unknown	1.1	Entire length	2022	No
Middle Fork/Big Creek	WVBST-70-W-1-G	CNA-Biological	Unknown	1.6	Entire length	2022	Yes
Middle Fork/Big Creek	WVBST-70-W-1-G	Selenium	Unknown	1.6	Entire length	2022	No



Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Road Fork	WVBST-70-W-1-G-1	Selenium	Unknown	1.4	Entire length	2022	No
Horsepen Creek	WVBST-70-W-6	Selenium	Unknown	2.2	RM 1.5 to HW	2022	No
UNT/Horsepen Creek RM 1.48	WVBST-70-W-6-0.5A	Iron	Unknown	0.6	Entire length	2022	No
Big Branch	WVBST-70-X	Iron	Unknown	1.3	Entire length	2022	No
Beech Fork	WVBST-70-AA	CNA-Biological	Unknown	1.0	Entire length	2022	Yes
Clear Fork	WVBST-76	Fecal Coliform	Unknown	10.5	Entire length	2022	Yes
Spice Creek	WVBST-78	CNA-Biological	Unknown	5.7	Entire length	2022	Yes
Badway Branch	WVBST-78-G	CNA-Biological	Unknown	1.3	Entire length	2022	Yes
Davy Branch	WVBST-85	CNA-Biological	Unknown	4.1	Entire length	2022	Yes
Davy Branch	WVBST-85	Fecal Coliform	Unknown	4.1	Entire length	2022	Yes
UNT/Davy Branch RM 3.28	WVBST-85-G	Iron	Unknown	0.6	RM 0.3 to HW	2022	No
Upper Shannon Branch	WVBST-95	CNA-Biological	Unknown	2.4	Entire length	2022	Yes
Browns Creek	WVBST-98	CNA-Biological	Unknown	5.1	Entire length	2022	Yes
Browns Creek	WVBST-98	Fecal Coliform	Unknown	5.1	Entire length	2022	Yes
Puncheoncamp Branch	WVBST-98-A	CNA-Biological	Unknown	3.0	Entire length	2022	Yes
Trail Fork	WVBST-98-B	Fecal Coliform	Unknown	2.4	Entire length	2022	Yes
Elkhorn Creek	WVBST-99	CNA-Biological	Unknown	19.5	Mouth to RM 19.5	2022	Yes
Elkhorn Creek	WVBST-99	Iron (trout)	Unknown	22.7	Entire length	2022	Yes
Laurel Branch	WVBST-99-E	Iron	Unknown	3.2	RM 1.0 to RM 4.2	2022	No
Rockhouse Branch	WVBST-99-F	Iron	Unknown	1.8	Entire length	2022	No
Coalbank Branch	WVBST-99-I	Iron	Unknown	1.0	RM 0.4 to RM 1.4	2022	No
Coalbank Branch	WVBST-99-I	Selenium	Unknown	1.9	Entire length	2022	No
UNT/Coalbank Branch RM 1.43	WVBST-99-I-2	Selenium	Unknown	0.5	Entire length	2022	No
Clark Branch	WVBST-99-J	Selenium	Unknown	1.8	Entire length	2022	Yes
Burk Creek	WVBST-99-K	Selenium	Unknown	2.0	Entire length	2022	No
North Fork/Elkhorn Creek	WVBST-99-L	Fecal Coliform	Unknown	8.0	Entire length	2022	Yes
Bearwallow Branch	WVBST-99-L-2	Selenium	Unknown	2.8	Entire length	2022	Yes
UNT/Elkhorn Creek RM 20.15	WVBST-99-O.7	Selenium	Unknown	0.8	Entire length	2022	No



Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Rock Narrows Branch	WVBST-103	CNA-Biological	Unknown	1.7	Entire length	2022	Yes
Sandlick Creek	WVBST-109	Selenium	Unknown	5.3	Entire length	2022	Yes
Right Fork/Sandlick Creek	WVBST-109-A	CNA-Biological	Unknown	3.0	Entire length	2022	No
UNT/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3	Iron	Unknown	1.2	Entire length	2022	No
UNT/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3	Selenium	Unknown	0.5	Mouth to RM 0.5	2022	Yes
UNT/UNT RM 0.01/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3-A	Aluminum (d)	Unknown	0.5	Entire length	2022	No
UNT/UNT RM 0.01/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3-A	Iron	Unknown	0.5	Entire length	2022	No
UNT/UNT RM 0.01/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3-A	pH	Unknown	0.5	Entire length	2022	No
UNT/Sandlick Creek RM 3.00	WVBST-109-D	Selenium	Unknown	1.2	Entire length	2022	No
Harmon Branch	WVBST-113	Selenium	Unknown	3.1	Entire length	2022	No
Leslie Branch	WVBST-114	Iron	Unknown	1.5	Mouth to RM 1.5	2022	No
Leslie Branch	WVBST-114	Selenium	Unknown	2.4	Entire length	2022	No
UNT/Tug Fork RM 145.75	WVBST-114.2	Selenium	Unknown	0.9	Entire length	2022	Yes
UNT/Tug Fork RM 146.21	WVBST-114.4	Selenium	Unknown	1.5	Entire length	2022	No
South Fork/Tug Fork	WVBST-115	Selenium	Unknown	5.8	Entire length	2022	No
Tea Branch	WVBST-115-A	Selenium	Unknown	1.1	Entire length	2022	No
McClure Branch	WVBST-115-B	Selenium	Unknown	1.3	Entire length	2022	No
Milam Branch	WVBST-115-C	Selenium	Unknown	1.3	Entire length	2022	No
Jump Branch	WVBST-115-D	Selenium	Unknown	1.7	Entire length	2022	No
Spice Creek	WVBST-115-E	Selenium	Unknown	0.6	RM 3.3 to HW	2022	No

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/South Fork RM 5.46/Tug Fork	WVBST-115-I	Selenium	Unknown	1.1	Entire length	2022	No
UNT/UNT RM 0.15/South Fork RM 5.85/Tug Fork	WVBST-115-J-1	Iron	Unknown	1.0	Entire length	2022	No
UNT/Tug Fork RM 148.42	WVBST-115.2	Selenium	Unknown	1.3	Entire length	2022	No
UNT/Tug Fork RM 148.86	WVBST-115.6	Iron	Unknown	0.7	Entire length	2022	No
UNT/Tug Fork RM 148.86	WVBST-115.6	Selenium	Unknown	0.7	Entire length	2022	No
UNT/Tug Fork RM 151.49	WVBST-118.3	Selenium	Unknown	0.5	Entire length	2022	No
UNT/Tug Fork RM 152.09	WVBST-118.7	Selenium	Unknown	0.9	Entire length	2022	No
Little Creek	WVBST-120	Fecal Coliform	Unknown	4.2	Entire length	2022	Yes
Puncheoncamp Branch	WVBST-120-B	Selenium	Unknown	2.1	Entire length	2022	No
UNT/Tug Fork RM 154.02	WVBST-120.3	Selenium	Unknown	0.5	Entire length	2022	No
Ballard Harmon Branch	WVBST-122	Selenium	Unknown	1.4	RM 0.6 to HW	2022	Yes
UNT/Ballard Harmon Branch RM 1.49	WVBST-122-A	Selenium	Unknown	0.5	Entire length	2022	Yes
UNT/Tug Fork RM 157.07	WVBST-124	Selenium	Unknown	0.4	Entire length	2022	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP D

### GREENBRIER WATERSHED - HUC# 05050003

*5 streams 54 miles*

Greenbrier River	WVKNG	CNA-Algae	Unknown	37.9	RM 12.1 to RM 50 (mouth of Howard)	2027	Yes
UNT/Muddy Creek RM 3.14	WVKNG-22-0.5A	Iron	Unknown	1.7	Entire length	2027	No
UNT/Stony Run RM 1.12	WVKNG-22-E-1-B-1-B	CNA-Biological	Unknown	1.5	Entire length	2027	Yes
Howard Creek	WVKNG-25	CNA-Biological	Unknown	11.3	RM 0.3 to RM 11.6	2027	No
UNT/Jericho Draft RM 1.99	WVKNG-25-E-1.6	CNA-Biological	Unknown	1.8	Entire length	2027	No

### LITTLE KANAWHA WATERSHED - HUC# 05030203

*1 Lake 968 acres 135 streams 943 miles*

Little Kanawha River	WVLK	CNA-Biological	Unknown	45.2	RM 126.8 (Burnsville Dam) to HW	2027	No
Little Kanawha River	WVLK	Fecal Coliform	Unknown	126.8	Mouth to RM 126.8 (Burnsville Dam)	2027	Yes
Burnsville Lake	WVLK-(L1)	Methylmercury	Unknown	968.0	Entire lake	2027	Yes
Berry Run	WVLK-2-A	Fecal Coliform	Unknown	2.7	Entire length	2027	Yes
Gillespie Run	WVLK-2-D	Fecal Coliform	Unknown	3.6	Entire length	2027	Yes
Mill Run	WVLK-4	Fecal Coliform	Unknown	2.3	Entire length	2027	Yes
Walker Creek	WVLK-10	CNA-Biological	Unknown	15.6	Entire length	2027	Yes
Hughes River	WVLKH	Fecal Coliform	Unknown	13.8	Entire length	2018	Yes
Hughes River	WVLKH	Iron	Unknown	13.8	Entire length	2018	Yes
Silver Run	WVLKH-1	Fecal Coliform	Unknown	1.6	Entire length	2018	No
Silver Run	WVLKH-1	Iron	Unknown	1.6	Entire length	2018	No
Lyda Run	WVLKH-2	CNA-Biological	Unknown	1.7	Entire length	2018	No
Lyda Run	WVLKH-2	Fecal Coliform	Unknown	1.7	Entire length	2018	No
Gooseneck Run	WVLKH-3	CNA-Biological	Unknown	1.8	Entire length	2018	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Goose Creek	WVLKH-4	CNA-Biological	Unknown	19.4	RM 1.5 to RM 8.6 and RM 14.0 to HW	2018	Yes
Goose Creek	WVLKH-4	Fecal Coliform	Unknown	1.5	Mouth to RM 1.5	2018	No
Lick Run	WVLKH-4-A	Fecal Coliform	Unknown	2.7	Entire length	2018	No
Second Big Run	WVLKH-4-B	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Oil Spring Run	WVLKH-4-G	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Oil Spring Run	WVLKH-4-G	Iron	Unknown	2.2	Entire length	2018	No
Myers Fork	WVLKH-4-H	Fecal Coliform	Unknown	4.4	Entire length	2018	No
Long Run	WVLKH-4-I	Fecal Coliform	Unknown	2.7	Entire length	2018	No
Short Run	WVLKH-4-J	Fecal Coliform	Unknown	1.8	Entire length	2018	No
Nutter Fork	WVLKH-4-L	CNA-Biological	Unknown	4.1	Entire length	2018	No
Nutter Fork	WVLKH-4-L	Fecal Coliform	Unknown	4.1	Entire length	2018	No
Brushy Fork	WVLKH-4-N	CNA-Biological	Unknown	3.4	Entire length	2018	No
Brushy Fork	WVLKH-4-N	Fecal Coliform	Unknown	3.4	Entire length	2018	No
Layfields Run	WVLKH-4-O	CNA-Biological	Unknown	2.5	Entire length	2018	No
Layfields Run	WVLKH-4-O	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Douglas Run	WVLKH-4-Q	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Rock Run	WVLKH-5	Fecal Coliform	Unknown	0.9	Entire length	2018	No
Rock Run	WVLKH-5	Iron	Unknown	0.9	Entire length	2018	No
Flint Run	WVLKH-8	CNA-Biological	Unknown	3.9	Entire length	2018	No
Flint Run	WVLKH-8	Fecal Coliform	Unknown	3.9	Entire length	2018	No
South Fork/Hughes River	WVLKH-9	CNA-Biological	Unknown	9.5	RM 26.0 to RM 35.5	2018	Yes
South Fork/Hughes River	WVLKH-9	Fecal Coliform	Unknown	57.0	Entire length	2018	No
South Fork/Hughes River	WVLKH-9	Iron	Unknown	57.0	Entire length	2018	No
Locust Run	WVLKH-9-A	Fecal Coliform	Unknown	1.7	Entire length	2018	No
Big Island Run	WVLKH-9-C	Fecal Coliform	Unknown	3.4	Entire length	2018	No
Laurel Run	WVLKH-9-F	Fecal Coliform	Unknown	3.4	Entire length	2018	No

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Macfarlan Creek	WVLKH-9-G	Fecal Coliform	Unknown	5.8	Entire length	2018	No
Macfarlan Creek	WVLKH-9-G	Iron	Unknown	5.8	Entire length	2018	No
Dutchman Run	WVLKH-9-H	CNA-Biological	Unknown	4.2	Entire length	2018	No
Dutchman Run	WVLKH-9-H	Fecal Coliform	Unknown	4.2	Entire length	2018	No
Indian Creek	WVLKH-9-J	Fecal Coliform	Unknown	19.2	Entire length	2018	No
Indian Creek	WVLKH-9-J	Iron	Unknown	19.2	Entire length	2018	No
Chevaux de Frise Run	WVLKH-9-J-12	Fecal Coliform	Unknown	3.6	Entire length	2018	No
Lick Run	WVLKH-9-J.5	Fecal Coliform	Unknown	1.9	Entire length	2018	No
Lick Run	WVLKH-9-J.5	Iron	Unknown	1.9	Entire length	2018	No
Leatherbark Creek	WVLKH-9-M	Fecal Coliform	Unknown	8.9	Entire length	2018	No
Leatherbark Creek	WVLKH-9-M	Iron	Unknown	8.9	Entire length	2018	No
Owl Run	WVLKH-9-O	Fecal Coliform	Unknown	1.5	Entire length	2018	No
Lamb Run	WVLKH-9-P	Fecal Coliform	Unknown	3.2	Entire length	2018	No
Lamb Run	WVLKH-9-P	Iron	Unknown	3.2	Entire length	2018	No
Grass Run	WVLKH-9-Q	Fecal Coliform	Unknown	7.1	Entire length	2018	No
Spruce Creek	WVLKH-9-R	CNA-Biological	Unknown	9.8	Entire length	2018	No
Spruce Creek	WVLKH-9-R	Fecal Coliform	Unknown	9.8	Entire length	2018	No
Spruce Creek	WVLKH-9-R	Iron	Unknown	9.8	Entire length	2018	No
Right Fork/Spruce Creek	WVLKH-9-R-8	Fecal Coliform	Unknown	1.9	Entire length	2018	No
Left Fork/Spruce Creek	WVLKH-9-R-9	CNA-Biological	Unknown	3.8	Entire length	2018	No
Left Fork/Spruce Creek	WVLKH-9-R-9	Fecal Coliform	Unknown	3.8	Entire length	2018	No
Long Run	WVLKH-9-S	CNA-Biological	Unknown	3.1	Entire length	2018	No
Long Run	WVLKH-9-S	Fecal Coliform	Unknown	3.1	Entire length	2018	No
Jesse Cain Run	WVLKH-9-T	Fecal Coliform	Unknown	1.9	Entire length	2018	No
Smith Run	WVLKH-9-V	Fecal Coliform	Unknown	1.3	Entire length	2018	No
Slab Creek	WVLKH-9-W	Fecal Coliform	Unknown	5.0	Entire length	2018	No
Wolfpen Run	WVLKH-9-W-1	Fecal Coliform	Unknown	2.1	Entire length	2018	No
Left Fork/Slab Creek	WVLKH-9-W-4	Fecal Coliform	Unknown	3.5	Entire length	2018	No

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Right Fork/Slab Creek	WVLKH-9-W-5	Fecal Coliform	Unknown	2.3	Entire length	2018	No
Bone Creek	WVLKH-9-X	CNA-Biological	Unknown	7.1	RM 0.7 to HW	2018	Yes
Bone Creek	WVLKH-9-X	Fecal Coliform	Unknown	7.8	Entire length	2018	No
Bone Creek	WVLKH-9-X	Iron	Unknown	7.8	Entire length	2018	No
Big Run	WVLKH-9-X-4	Fecal Coliform	Unknown	1.6	Entire length	2018	No
Right Fork/Bone Creek	WVLKH-9-X-5	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Right Fork/Bone Creek	WVLKH-9-X-5	Iron	Unknown	2.2	Entire length	2018	No
Left Fork/Bone Creek	WVLKH-9-X-6	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Left Fork/Bone Creek	WVLKH-9-X-6	Iron	Unknown	2.5	Entire length	2018	No
Otterslide Creek	WVLKH-9-Y	Fecal Coliform	Unknown	4.9	Entire length	2018	No
Turtle Run	WVLKH-9-Z	Fecal Coliform	Unknown	2.1	Entire length	2018	No
Middle Fork/South Fork/Hughes River	WVLKH-9-AA	Fecal Coliform	Unknown	11.0	Entire length	2018	No
Middle Fork/South Fork/Hughes River	WVLKH-9-AA	Iron	Unknown	11.0	Entire length	2018	No
Bear Run	WVLKH-9-AA-2	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Straight Fork	WVLKH-9-AA-4	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Upper Run	WVLKH-9-AA-6	CNA-Biological	Unknown	2.5	Entire length	2018	No
Upper Run	WVLKH-9-AA-6	Fecal Coliform	Unknown	2.5	Entire length	2018	No
White Oak Creek	WVLKH-9-BB	Fecal Coliform	Unknown	1.9	Entire length	2018	No
White Oak Creek	WVLKH-9-BB	Iron	Unknown	1.9	Entire length	2018	No
Poverty Hollow	WVLKH-9-CC	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Clevenger Hollow	WVLKH-9-DD.5	Fecal Coliform	Unknown	1.6	Entire length	2018	No
Holt Run	WVLKH-9-GG.5	Fecal Coliform	Unknown	1.2	Entire length	2018	No
Holt Run	WVLKH-9-GG.5	Iron	Unknown	1.2	Entire length	2018	No
Big Run	WVLKH-9-HH	Iron	Unknown	1.8	Entire length	2018	No
Painter Run	WVLKH-9-MM	Fecal Coliform	Unknown	1.1	Entire length	2018	No

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Cain Run	WVLKH-9-OO	Fecal Coliform	Unknown	1.6	Entire length	2018	No
Cain Run	WVLKH-9-OO	Iron	Unknown	1.6	Entire length	2018	No
UNT/South Fork RM 55.73/Hughes River	WVLKH-9-PP	Fecal Coliform	Unknown	0.9	Entire length	2018	No
UNT/South Fork RM 55.73/Hughes River	WVLKH-9-PP	Iron	Unknown	0.9	Entire length	2018	No
North Fork/Hughes River	WVLKH-10	CNA-Biological	Unknown	20.1	RM 35.1 to HW	2018	No
North Fork/Hughes River	WVLKH-10	Fecal Coliform	Unknown	30.0	Mouth to RM 6.9 and RM 32.1 to HW	2018	No
North Fork/Hughes River	WVLKH-10	Iron	Unknown	38.1	RM 17.1 to HW	2018	No
Buffalo Run	WVLKH-10-A	CNA-Biological	Unknown	3.0	Entire length	2018	No
Buffalo Run	WVLKH-10-A	Fecal Coliform	Unknown	3.0	Entire length	2018	No
Gillespie Run	WVLKH-10-C	Fecal Coliform	Unknown	5.2	Entire length	2018	No
Cabin Run	WVLKH-10-E	Fecal Coliform	Unknown	2.3	Entire length	2018	No
UNT/North Fork RM 7.87/Hughes River	WVLKH-10-F.3	Fecal Coliform	Unknown	1.5	Entire length	2018	No
Sheep Run	WVLKH-10-H	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Slaughterhouse Run	WVLKH-10-I.5	Fecal Coliform	Unknown	1.1	Entire length	2018	No
Addis Run	WVLKH-10-J	Fecal Coliform	Unknown	4.5	Entire length	2018	No
Rush Run	WVLKH-10-K	CNA-Biological	Unknown	1.9	Entire length	2018	No
Rush Run	WVLKH-10-K	Fecal Coliform	Unknown	1.9	Entire length	2018	No
Silver Run	WVLKH-10-L	Fecal Coliform	Unknown	2.4	Entire length	2018	No
Wildcat Run	WVLKH-10-M	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Big Run	WVLKH-10-N	CNA-Biological	Unknown	3.0	Entire length	2018	No
Big Run	WVLKH-10-N	Fecal Coliform	Unknown	3.0	Entire length	2018	No
Bonds Creek	WVLKH-10-R	Fecal Coliform	Unknown	16.4	Entire length	2018	No
Bonds Creek	WVLKH-10-R	Iron	Unknown	7.8	RM 8.6 to HW	2018	No

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Hushers Run	WVLKH-10-R-1	CNA-Biological	Unknown	7.5	Mouth to RM 7.5	2018	No
Hushers Run	WVLKH-10-R-1	Fecal Coliform	Unknown	9.2	Entire length	2018	No
Hushers Run	WVLKH-10-R-1	Iron	Unknown	9.2	Entire length	2018	No
Comfort Run	WVLKH-10-R-4	Fecal Coliform	Unknown	3.1	Entire length	2018	No
Beech Run	WVLKH-10-R-4-A	CNA-Biological	Unknown	1.3	Entire length	2018	Yes
Beech Run	WVLKH-10-R-4-A	Fecal Coliform	Unknown	1.3	Entire length	2018	No
Whiskey Run	WVLKH-10-R-5	CNA-Biological	Unknown	3.4	Entire length	2018	No
Whiskey Run	WVLKH-10-R-5	Fecal Coliform	Unknown	3.4	Entire length	2018	No
UNT/Bonds Creek RM 11.47	WVLKH-10-R-5.7	Fecal Coliform	Unknown	1.8	Entire length	2018	No
McGregor Run	WVLKH-10-R-6	Fecal Coliform	Unknown	1.2	Entire length	2018	No
Big Knot Run	WVLKH-10-R-7	CNA-Biological	Unknown	1.4	Entire length	2018	No
Big Knot Run	WVLKH-10-R-7	Fecal Coliform	Unknown	1.4	Entire length	2018	No
Blacks Run	WVLKH-10-R-8	Fecal Coliform	Unknown	1.5	Entire length	2018	No
Charleys Run	WVLKH-10-R-9	Iron	Unknown	1.4	Entire length	2018	No
Back Run	WVLKH-10-T-1	CNA-Biological	Unknown	3.0	Entire length	2018	No
Back Run	WVLKH-10-T-1	Fecal Coliform	Unknown	3.0	Entire length	2018	No
Stewart Run	WVLKH-10-V	Fecal Coliform	Unknown	3.8	Entire length	2018	No
Cunningham Run	WVLKH-10-W	CNA-Biological	Unknown	2.2	Entire length	2018	No
Cunningham Run	WVLKH-10-W	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Rockcamp Run	WVLKH-10-X	CNA-Biological	Unknown	2.1	Entire length	2018	No
Bunnell Run	WVLKH-10-Y	CNA-Biological	Unknown	3.2	Entire length	2018	No
Bunnell Run	WVLKH-10-Y	Fecal Coliform	Unknown	3.2	Entire length	2018	No
Beason Run	WVLKH-10-AA	Fecal Coliform	Unknown	3.1	Entire length	2018	No
Spring Run	WVLKH-10-BB	CNA-Biological	Unknown	2.7	Entire length	2018	No
Spring Run	WVLKH-10-BB	Fecal Coliform	Unknown	2.7	Entire length	2018	No
Bear Run	WVLKH-10-CC	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Lynncamp Run	WVLKH-10-DD	CNA-Biological	Unknown	4.1	Entire length	2018	No
Lynncamp Run	WVLKH-10-DD	Fecal Coliform	Unknown	4.1	Entire length	2018	No



## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Cabin Run	WVLKH-10-EE	CNA-Biological	Unknown	5.8	Entire length	2018	No
Cabin Run	WVLKH-10-EE	Fecal Coliform	Unknown	5.8	Entire length	2018	No
Cabin Run	WVLKH-10-EE	Iron	Unknown	2.6	Mouth to RM 2.6	2018	No
Leason Run	WVLKH-10-EE-1	CNA-Biological	Unknown	2.1	Entire length	2018	No
Leason Run	WVLKH-10-EE-1	Fecal Coliform	Unknown	2.1	Entire length	2018	No
Dotson Run	WVLKH-10-FF	CNA-Biological	Unknown	3.4	Entire length	2018	No
Dotson Run	WVLKH-10-FF	Fecal Coliform	Unknown	3.4	Entire length	2018	No
Dotson Run	WVLKH-10-FF	Iron	Unknown	3.4	Entire length	2018	No
UNT/Dotson Run RM 2.17	WVLKH-10-FF-9	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Buck Run	WVLKH-10-GG	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Gnat Run	WVLKH-10-HH	CNA-Biological	Unknown	1.0	Entire length	2018	No
Poplarlick Run	WVLKH-10-II	CNA-Biological	Unknown	0.9	Mouth to RM 0.9	2018	No
Poplarlick Run	WVLKH-10-II	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Haddox Run	WVLKH-10-JJ	CNA-Biological	Unknown	1.0	Entire length	2018	No
Burton Run	WVLKH-10-KK	CNA-Biological	Unknown	1.0	Entire length	2018	No
Burton Run	WVLKH-10-KK	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Marsh Run	WVLKH-10-LL	CNA-Biological	Unknown	1.0	Entire length	2018	No
Marsh Run	WVLKH-10-LL	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Lizzies Roost Run	WVLKH-10-MM	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Reedy Creek	WVLK-25	CNA-Biological	Unknown	22.6	Entire length	2027	No
Johnson Run	WVLK-25-R-2	CNA-Biological	Unknown	1.5	Entire length	2027	No
Left Fork/Reedy Creek	WVLK-25-S	CNA-Biological	Unknown	15.9	Entire length	2027	No
Tanner Run	WVLK-31-X	Fecal Coliform	Unknown	4.4	Entire length	2027	Yes
Charles Fork	WVLK-31-Z-1	CNA-Biological	Unknown	4.3	Entire length	2027	No
West Fork/Little Kanawha River	WVLKW	CNA-Biological	Unknown	48.1	Entire length	2027	No
Laurel Run	WVLKW-15-F	CNA-Biological	Unknown	5.2	Entire length	2027	Yes
Sang Run	WVLKW-15-I-9	CNA-Biological	Unknown	1.6	Entire length	2027	Yes

## WEST VIRGINIA

## 2016 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Left Fork/West Fork/Little Kanawha River	WVLKW-31	CNA-Biological	Unknown	14.3	Entire length	2027	No
Leading Creek	WVLK-40	CNA-Biological	Unknown	5.6	Mouth to RM 5.6	2027	Yes
Annamoriah Run	WVLK-42	CNA-Biological	Unknown	4.1	Entire length	2027	No
Rush Run	WVLKS-4	CNA-Biological	Unknown	3.0	Entire length	2027	Yes
Right Fork/Steer Creek	WVLKS-9	CNA-Biological	Unknown	25.4	Entire length	2027	Yes
Tanner Fork	WVLKS-9-D	CNA-Biological	Unknown	4.0	Entire length	2027	Yes
Left Fork/Steer Creek	WVLKS-10	CNA-Biological	Unknown	24.5	Entire length	2027	Yes
White Oak Run	WVLKS-10-D	CNA-Biological	Unknown	1.9	Entire length	2027	Yes
Steer Run	WVLKS-10-E	CNA-Biological	Unknown	5.1	Entire length	2027	Yes
Bender Run	WVLKS-10-P	CNA-Biological	Unknown	2.5	Entire length	2027	Yes
Tanner Creek	WVLK-66	CNA-Biological	Unknown	15.3	Entire length	2027	Yes
Job Run	WVLK-68	CNA-Biological	Unknown	1.7	Entire length	2027	No
Left Fork/Reedy Creek	WVLK-72	CNA-Biological	Unknown	31.7	Entire length	2027	No
Butchers Run	WVLK-72-M	CNA-Biological	Unknown	2.5	Entire length	2027	Yes
Sand Fork	WVLK-75-N-5	CNA-Biological	Unknown	5.1	Entire length	2027	Yes
Sand Fork	WVLK-86	CNA-Biological	Unknown	18.6	Entire length	2027	No
Indian Fork	WVLK-86-E	CNA-Biological	Unknown	9.9	Entire length	2027	No
Goosepen Run	WVLK-86-E-8	CNA-Biological	Unknown	2.5	Entire length	2027	No
Copen Run	WVLK-90	CNA-Biological	Unknown	3.7	Mouth to RM 3.7	2027	Yes
Right Fork/Little Kanawha River	WVLK-115	pH	Unknown	13.7	RM 0.4 to HW	2027	Yes
UNT/Little Kanawha River RM 165.34	WVLK-130.5	pH	Unknown	2.6	Entire length	2027	Yes
Getout Run	WVLK-131	pH	Unknown	2.5	Entire length	2027	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**LOWER NEW WATERSHED - HUC# 05050004***18 streams 61 miles*

Cane Branch	WVKN-2	CNA-Biological	Unknown	2.7	Entire length	2027	No
Wilson Branch	WVKN-5-A-1	CNA-Biological	Unknown	2.0	Entire length	2027	Yes
Dempsey Branch	WVKN-5-E	CNA-Biological	Unknown	2.6	Entire length	2027	Yes
Wolf Creek	WVKN-10	pH	Unknown	1.9	RM 8.1 to HW	2027	No
Fern Creek	WVKN-11	Fecal Coliform	Unknown	6.2	Entire length	2027	Yes
Fern Creek	WVKN-11	pH	Unknown	6.2	Entire length	2022	Yes
UNT/New River RM 21.78	WVKN-18.6	pH	Unknown	1.6	Entire length	2027	No
UNT/Fire Creek RM 1.21	WVKN-19-A	pH	Unknown	1.0	Entire length	2027	No
Dunloup Creek	WVKN-22	CNA-Biological	Unknown	15.8	Entire length	2027	No
Hamilton Branch	WVKN-22-D-1	CNA-Biological	Unknown	2.9	Entire length	2022	Yes
UNT/New River RM 28.35	WVKN-22.6	Iron	Unknown	0.6	RM 1.7 to HW	2027	No
UNT/New River RM 28.35	WVKN-22.6	pH	Unknown	2.3	Entire length	2027	No
Soak Creek	WVKN-26-K	CNA-Biological	Unknown	5.5	Entire length	2027	Yes
UNT/Soak Creek RM 1.98	WVKN-26-K-3	CNA-Biological	Unknown	0.9	Entire length	2027	Yes
Bowyer Creek	WVKN-26-M	CNA-Biological	Unknown	4.4	Entire length	2022	Yes
UNT/Keaton Branch RM 0.82	WVKN-26-P-2	Iron	Unknown	0.7	Entire length	2027	No
Squealing Fork	WVKN-29-E-7	CNA-Biological	Unknown	3.5	Entire length	2027	Yes
UNT/Sal Willis Branch RM 0.73	WVKN-29-F.5-1	CNA-Biological	Unknown	1.2	Entire length	2027	Yes
Owens Branch	WVKN-40	Fecal Coliform	Unknown	2.4	Entire length	2027	Yes
Tug Creek	WVKN-43	Fecal Coliform	Unknown	3.2	Entire length	2027	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**MONONGAHELA WATERSHED - HUC# 05020003***1 Lake 1 acre 43 streams 214 miles*

Monongahela River (Upper)	WVM-up	Fecal Coliform	Unknown	37.5	Entire length	2018	Yes
Camp Run	WVM-2.1	CNA-Biological	Unknown	3.2	Entire length	2022	Yes
UNT/Camp Run RM 0.79	WVM-2.1-A	CNA-Biological	Unknown	1.5	Entire length	2022	Yes
Crooked Run	WVM-2.5	CNA-Biological	Unknown	5.4	Entire length	2022	Yes
West Run	WVM-3	CNA-Biological	Unknown	6.4	Entire length	2022	Yes
Robinson Run	WVM-4	CNA-Biological	Unknown	4.4	Entire length	2022	Yes
Crafts Run	WVM-4-A	CNA-Biological	Unknown	2.6	Entire length	2022	Yes
UNT/Robinson Run RM 1.09	WVM-4-B	CNA-Biological	Unknown	1.2	Entire length	2022	Yes
UNT/Robinson Run RM 4.09	WVM-4-F	CNA-Biological	Unknown	0.6	Entire length	2022	Yes
Scotts Run	WVM-6	CNA-Biological	Unknown	6.0	Entire length	2022	Yes
UNT/Scotts Run RM 1.36	WVM-6-0.5A	CNA-Biological	Unknown	2.0	Entire length	2027	No
Wades Run	WVM-6-A	CNA-Biological	Unknown	2.8	Entire length	2022	Yes
Guston Run	WVM-6-B	CNA-Biological	Unknown	2.6	Entire length	2022	Yes
Dents Run	WVM-7	CNA-Biological	Unknown	9.2	Entire length	2022	Yes
Westover Park Pond	WVM-7-(L1)	Chlorophyll-A	Unknown	0.9	Entire lake	2027	No
Flaggy Meadow Run	WVM-7-A	CNA-Biological	Unknown	1.0	Entire length	2022	Yes
UNT/Dents Run RM 5.82	WVM-7-G	CNA-Biological	Unknown	1.7	Entire length	2022	Yes
UNT/Dents Run RM 7.26	WVM-7-K	CNA-Biological	Unknown	1.4	Entire length	2027	Yes
Deckers Creek	WVM-8	pH	Unknown	12.8	RM 11.5 to HW	2027	No
Hartman Run	WVM-8-0.5A	CNA-Biological	Unknown	1.6	Entire length	2022	Yes
UNT/Deep Hollow (Beulah Hollow) RM 0.94	WVM-8-A.7-2	Aluminum (d)	Unknown	0.8	Entire length	2027	Yes
UNT/Deep Hollow (Beulah Hollow) RM 0.94	WVM-8-A.7-2	pH	Unknown	0.8	Entire length	2027	Yes
UNT/Deckers Creek RM 18.48	WVM-8-J	pH	Unknown	0.9	RM 0.6 to HW	2027	No
Owl Creek	WVM-10-D	CNA-Biological	Unknown	4.0	Entire length	2022	Yes
UNT/Booths Creek RM 7.43	WVM-10-I	CNA-Biological	Unknown	3.1	Entire length	2022	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Toms Run	WVM-12	CNA-Biological	Unknown	3.3	Entire length	2027	No
Flaggy Meadow Run	WVM-14	CNA-Biological	Unknown	3.0	Entire length	2022	Yes
Flaggy Meadow Run	WVM-14	Selenium	Unknown	3.0	Entire length	2027	No
UNT/Flaggy Meadow Run RM 2.15	WVM-14-D	CNA-Biological	Unknown	0.8	Entire length	2022	Yes
Indian Creek	WVM-17	CNA-Biological	Unknown	9.4	Entire length	2022	Yes
Little Indian Creek	WVM-17-A	CNA-Biological	Unknown	5.6	Entire length	2022	Yes
Little Indian Creek	WVM-17-A	Iron	Unknown	2.1	RM 3.5 to HW	2027	No
Snider Run	WVM-17-A-1	CNA-Biological	Unknown	2.8	Entire length	2022	Yes
UNT/Little Indian Creek RM 3.19	WVM-17-A-6	CNA-Biological	Unknown	0.6	Entire length	2022	Yes
UNT/Indian Creek RM 7.23	WVM-17-E	CNA-Biological	Unknown	1.5	Entire length	2022	Yes
Paw Paw Creek	WVM-22	CNA-Biological	Unknown	14.4	Entire length	2022	Yes
Sugar Run	WVM-22-K	CNA-Biological	Unknown	2.2	Entire length	2022	Yes
Harvey Run	WVM-22-L	CNA-Biological	Unknown	1.4	Entire length	2022	Yes
Harvey Run	WVM-22-L	Selenium	Unknown	1.4	Entire length	2027	No
UNT/Monongahela River RM 126.32	WVM-22.8	CNA-Biological	Unknown	1.0	Entire length	2027	Yes
UNT/Monongahela River RM 126.94	WVM-22.9	Aluminum (d)	Unknown	0.5	Entire length	2027	Yes
UNT/Monongahela River RM 126.94	WVM-22.9	pH	Unknown	0.5	Entire length	2027	Yes
Buffalo Creek	WVM-23	CNA-Biological	Unknown	30.2	Entire length	2022	Yes
Moody Run	WVM-23-C	CNA-Biological	Unknown	1.9	Entire length	2022	Yes
Pyles Fork	WVM-23-O	CNA-Biological	Unknown	11.0	Entire length	2022	Yes
Flat Run	WVM-23-O-3	CNA-Biological	Unknown	5.0	Entire length	2022	Yes
Llewellyn Run	WVM-23-O-3-A	CNA-Biological	Unknown	2.6	Entire length	2022	Yes
Whetstone Run	WVM-23-Q	CNA-Biological	Unknown	2.6	Entire length	2022	Yes
UNT/Monongahela River RM 128.55	WVM-25.9	CNA-Biological	Unknown	1.2	Entire length	2022	Yes

**2016 Section 303(d) List**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than) 2014 list?
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Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**UPPER NEW WATERSHED - HUC# 05050002***1 Lake 59 acres 7 streams 95 miles*

Bluestone River	WVKNB	PCBs	Unknown	67.1	Entire length	2022	Yes
UNT/Jumping Branch RM 2.48	WVKNB-3-C-1-E	CNA-Biological	Unknown	0.9	Entire length	2022	Yes
Glenwood Park Lake (upper)	WVKNB-12-K-(L2)	Phosphorus	Unknown	59.0	Entire lake	2027	No
Widemouth Creek	WVKNB-28	Iron (trout)	Unknown	0.7	Mouth to RM 0.7	2022	Yes
Godfrey Branch	WVKNB-28-A	CNA-Biological	Unknown	2.6	Entire length	2027	No
Belcher Branch	WVKNB-30-C	Selenium	Unknown	2.2	Entire length	2027	Yes
UNT/Crane Creek RM 4.47	WVKNB-30-D.5	pH	Unknown	2.2	Entire length	2027	No
East River	WVKN-60	CNA-Biological	Unknown	18.9	RM 4.0 to HW	2022	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP E

### BIG SANDY WATERSHED - HUC# 05070204

*12 streams 63 miles*

Big Sandy River	WVBS	Iron	Unknown	26.6	Entire length	2025	Yes
Miller Creek	WVBS-1	CNA-Biological	Unknown	1.7	Entire length	2020	Yes
Miller Creek	WVBS-1	Fecal Coliform	Unknown	1.7	Entire length	2020	Yes
Cedar Run	WVBS-3	CNA-Biological	Unknown	1.5	Entire length	2020	Yes
Whites Creek	WVBS-5	CNA-Biological	Unknown	8.8	Entire length	2020	Yes
Balangee Branch	WVBS-5-A.9	CNA-Biological	Unknown	1.6	Entire length	2020	No
Gragston Creek	WVBS-6	CNA-Biological	Unknown	6.5	Entire length	2020	Yes
Elijah Creek	WVBS-7	CNA-Biological	Unknown	2.2	Entire length	2020	Yes
Gilkerson Branch	WVBS-7-B	CNA-Biological	Unknown	1.2	Entire length	2020	Yes
Hurricane Creek	WVBS-8	CNA-Biological	Unknown	7.9	Entire length	2020	Yes
Sugar Branch	WVBS-8-0.7A	CNA-Biological	Unknown	0.8	Entire length	2020	Yes
Tabor Creek	WVBS-10	CNA-Biological	Unknown	3.8	RM 1.0 to RM 4.8	2020	Yes
Redhead Branch	WVBS-13	CNA-Biological	Unknown	0.7	Entire length	2020	Yes

### CACAPON WATERSHED - HUC# 02070003

*7 streams 84 miles*

Cacapon River	WVPC	CNA-Algae	Unknown	37.0	RM 39 (North River) to RM 76 (Rte 259 bridge near Wardensville)	2023	Yes
Hiatt Run	WVPC-7-D	CNA-Biological	Unknown	5.7	Entire length	2023	Yes
UNT/Bearwallow Creek RM 0.98	WVPC-7-F-1-B	CNA-Biological	Unknown	3.4	Entire length	2023	Yes
UNT/Mill Branch RM 1.99	WVPC-12-B	CNA-Biological	Unknown	2.6	Entire length	2023	Yes
Moore's Run	WVPC-20	CNA-Biological	Unknown	9.2	Entire length	2028	No
Dawson Run	WVP-18.5	CNA-Biological	Unknown	2.9	Entire length	2023	Yes
Little Cacapon River	WVP-19	CNA-Biological	Unknown	23.3	RM 5.7 to HW	2023	Yes



**WEST VIRGINIA**

**2016 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**DUNKARD WATERSHED - HUC# 05020005**

*7 streams 21 miles*

UNT/Building Run RM 0.47	WVM-1-C-3-A-1	Selenium	Unknown	0.4	Entire length	2023	Yes
Miracle Run	WVM-1-E	CNA-Biological	Mining	7.6	Entire length	2023	Yes
UNT/Right Branch RM 0.95/Miracle Run	WVM-1-E-2-C	CNA-Biological	Unknown	0.6	Entire length	2023	Yes
UNT/Miracle Run RM 4.89	WVM-1-E-4.7	Selenium	Unknown	0.8	Entire length	2023	Yes
Building Run	WVM-1-E-5	CNA-Biological	Mining	1.3	Entire length	2023	Yes
West Virginia Fork/Dunkard Creek	WVM-1-F	CNA-Biological	Mining	5.8	Entire length	2023	Yes
South Fork/West Virginia Fork/Dunkard Creek	WVM-1-F-7	CNA-Biological	Mining	4.8	Entire length	2023	Yes

**LOWER OHIO WATERSHED - HUC# 05090101**

*17 streams 149 miles*

Ohio River (Lower)	WVO-lo	Bacteria	Unknown	48.8	MP 317.3 to MP 306.4; 303.6-265.7	2017	Yes
Ohio River (Lower)	WVO-lo	Iron	Unknown	13.5	MP 279.2 to MP 265.7	2020	Yes
Fourpole Creek	WVO-3	CNA-Biological	Unknown	11.7	Entire length	2020	Yes
Sevenmile Creek	WVO-6	CNA-Biological	Unknown	5.9	Entire length	2020	Yes
Ninemile Creek	WVO-7	CNA-Biological	Unknown	7.0	Mouth to RM 7.0	2020	Yes
Guyan Creek	WVO-9	CNA-Biological	Unknown	12.5	Mouth to RM 12.5	2020	Yes
Spurlock Creek	WVO-9-A	CNA-Biological	Unknown	5.5	Entire length	2020	Yes
McCowan Branch	WVO-9-B	CNA-Biological	Unknown	2.5	Entire length	2020	Yes
Bear Hollow Creek	WVO-9-F	CNA-Biological	Unknown	5.9	Entire length	2020	Yes
UNT/Bear Hollow Creek RM 1.20	WVO-9-F-2	CNA-Biological	Unknown	1.4	Entire length	2020	Yes
Eighteenmile Creek	WVO-10	CNA-Biological	Unknown	12.9	Entire length	2020	Yes
Rocky Fork	WVO-10-A	CNA-Biological	Unknown	2.7	Entire length	2020	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Mud Run	WVO-10-D	CNA-Biological	Unknown	1.5	Mouth to RM 1.5	2020	Yes
Sixteenmile Creek	WVO-11	CNA-Biological	Unknown	13.2	Mouth to RM 13.2	2020	Yes
Stonecoal Run	WVO-11-A	CNA-Biological	Unknown	2.5	Entire length	2020	Yes
Crab Creek	WVO-13	CNA-Biological	Unknown	6.7	Mouth to RM 6.7	2020	Yes
Mud Run	WVO-13-A	CNA-Biological	Unknown	4.4	Entire length	2020	Yes
Middle Fork/Crab Creek	WVO-13-D	CNA-Biological	Unknown	4.3	Entire length	2020	Yes

**TWELVEPOLE WATERSHED - HUC# 05090102***1 Lake 720 acres 37 streams 218 miles*

Twelvepole Creek	WVO-2	CNA-Biological	Unknown	33.0	Entire length	2020	Yes
Twelvepole Creek	WVO-2	Fecal Coliform	Unknown	33.0	Entire length	2020	Yes
Twelvepole Creek	WVO-2	Iron	Unknown	33.0	Entire length	2020	Yes
Krout Creek	WVO-2-0.1A	CNA-Biological	Unknown	2.4	Entire length	2020	Yes
UNT/Twelvepole Creek RM 5.72	WVO-2-A.1	CNA-Biological	Unknown	2.0	Entire length	2020	Yes
Buffalo Creek	WVO-2-C	CNA-Biological	Unknown	6.6	Entire length	2020	Yes
Camp Creek	WVO-2-G	CNA-Biological	Unknown	3.4	Entire length	2020	Yes
Right Fork/Camp Creek	WVO-2-G-1	CNA-Biological	Unknown	2.6	Entire length	2020	Yes
Beech Fork	WVO-2-H	CNA-Biological	Unknown	20.2	Mouth to RM 3.7 (dam) and Lake backwaters to HW	2020	Yes
Beech Fork Lake	WVO-2-H-(L1)	Phosphorus	Unknown	720.0	Entire lake	2028	No
Long Branch	WVO-2-H-7	CNA-Biological	Unknown	3.6	Entire length	2020	Yes
Butler Branch	WVO-2-H-8	CNA-Biological	Unknown	1.8	Entire length	2020	Yes
Lynn Creek	WVO-2-I	CNA-Biological	Unknown	3.0	Entire length	2023	Yes
Shoal Branch	WVO-2-M	CNA-Biological	Unknown	1.1	Entire length	2020	Yes
Left Fork/Wilson Creek	WVO-2-N-1	CNA-Biological	Unknown	2.2	Entire length	2020	Yes
Toms Creek	WVO-2-O	CNA-Biological	Unknown	2.6	Entire length	2020	Yes
West Fork/Twelvepole Creek	WVO-2-P	CNA-Biological	Unknown	58.4	Entire length	2020	Yes
West Fork/Twelvepole Creek	WVO-2-P	Iron	Unknown	5.9	RM 52.5 to HW	2028	No
Big Branch	WVO-2-P-1	CNA-Biological	Unknown	2.2	Entire length	2020	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Trace Fork	WVO-2-P-4	CNA-Biological	Unknown	4.5	Entire length	2020	Yes
Billy Branch	WVO-2-P-12	CNA-Biological	Unknown	2.8	Entire length	2020	Yes
Wells Branch	WVO-2-P-19	CNA-Biological	Unknown	1.7	Entire length	2020	Yes
Moses Fork	WVO-2-P-21	CNA-Biological	Unknown	3.7	Mouth to RM 3.7	2020	Yes
Right Fork/Moses Fork	WVO-2-P-21-C	CNA-Biological	Unknown	1.7	Entire length	2020	Yes
Turkey Creek	WVO-2-P-29	CNA-Biological	Unknown	5.3	Entire length	2023	Yes
Turkey Creek	WVO-2-P-29	Iron	Unknown	3.4	RM 1.9 to HW	2028	No
Jacks Fork	WVO-2-P-29-B	Iron	Unknown	1.6	Entire length	2028	No
Breeden Creek	WVO-2-P-36	CNA-Biological	Unknown	3.2	Entire length	2020	Yes
Breeden Creek	WVO-2-P-36	Iron	Unknown	1.1	RM 2.1 to HW	2028	No
Openmouth Branch	WVO-2-P-37	Iron	Unknown	1.5	RM 0.7 to HW	2028	No
Moses Fork	WVO-2-P-43	CNA-Biological	Unknown	2.5	Entire length	2020	Yes
East Fork/Twelvepole Creek	WVO-2-Q	CNA-Biological	Unknown	18.2	RM 4.4 to RM 10.5 (East Lynn Dam) and RM 36.6 to RM 48.7	2020	Yes
Lynn Creek	WVO-2-Q-9	CNA-Biological	Unknown	1.9	Entire length	2020	Yes
Rich Creek	WVO-2-Q-14	Iron	Unknown	3.5	Entire length	2020	Yes
Cove Creek	WVO-2-Q-17	CNA-Biological	Unknown	4.8	Entire length	2020	Yes
Kiah Creek	WVO-2-Q-18	CNA-Biological	Unknown	8.6	Mouth to RM 8.6	2020	Yes
Trough Fork	WVO-2-Q-18-C	CNA-Biological	Unknown	1.7	RM 0.5 to RM 2.2	2028	No
Parker Branch	WVO-2-Q-18-D	CNA-Biological	Unknown	1.4	Mouth to RM 1.4 (below impoundment)	2020	Yes
Copley Trace Branch	WVO-2-Q-18-G	CNA-Biological	Unknown	1.5	Mouth to RM 1.5	2020	Yes
Copley Trace Branch	WVO-2-Q-18-G	Selenium	Unknown	1.9	Entire length	2028	No
Jims Branch	WVO-2-Q-18-H	CNA-Biological	Unknown	0.9	Mouth to RM 0.9	2023	Yes
Maynard Branch	WVO-2-Q-23	CNA-Biological	Unknown	0.2	Mouth to RM 0.2	2020	Yes
Honey Branch	WVO-2-Q-29	CNA-Biological	Unknown	0.2	Mouth to RM 0.2 (below impoundment)	2020	Yes
UNT/Laurel Branch RM 0.34	WVO-2-Q-30-A	Selenium	Unknown	0.9	Entire length	2028	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**UPPER GUYANDOTTE WATERSHED - HUC# 05070101***1 Lake 630 acres 106 streams 362 miles*

Island Creek	WVOG-65	CNA-Biological	Unknown	18.1	Entire length	2019	Yes
Rockhouse Branch	WVOG-65-B-1-F	CNA-Biological	Unknown	2.3	Entire length	2019	Yes
Whitman Creek	WVOG-65-B-2	CNA-Biological	Unknown	6.8	Entire length	2019	Yes
Left Fork/Whitman Creek	WVOG-65-B-2-A	CNA-Biological	Unknown	2.7	Entire length	2019	No
UNT/Whitman Creek RM 3.83 (Skifus Branch)	WVOG-65-B-2-C	Selenium	Unknown	0.8	Entire length	2019	Yes
UNT/Trace Fork RM 2.95	WVOG-65-B-4-G	Selenium	Unknown	0.7	Entire length	2019	Yes
Curry Branch	WVOG-65-B-5	CNA-Biological	Unknown	0.9	Entire length	2019	Yes
Mill Creek	WVOG-65-C	CNA-Biological	Unknown	1.6	Entire length	2019	Yes
Middle Fork/Island Creek	WVOG-65-G	CNA-Biological	Unknown	5.0	Entire length	2019	No
Middle Fork/Island Creek	WVOG-65-G	Iron	Unknown	2.1	RM 2.9 to HW	2019	No
Pine Creek	WVOG-65-H	CNA-Biological	Unknown	6.4	Entire length	2019	Yes
Pine Creek	WVOG-65-H	Iron	Unknown	3.0	RM 3.4 to HW	2019	No
Pine Creek	WVOG-65-H	Selenium	Unknown	6.4	Entire length	2019	Yes
Right Fork/Pine Creek	WVOG-65-H-1	CNA-Biological	Unknown	3.0	Entire length	2019	Yes
Right Fork/Pine Creek	WVOG-65-H-1	Selenium	Unknown	0.3	RM 2.7 to HW	2019	Yes
Left Fork/Pine Creek	WVOG-65-H-3	Selenium	Unknown	2.4	Entire length	2019	Yes
UNT/Pine Creek RM 5.96	WVOG-65-H-5	Selenium	Unknown	0.7	Entire length	2019	Yes
Cow Creek	WVOG-65-J	CNA-Biological	Unknown	6.6	Entire length	2019	Yes
Cow Creek	WVOG-65-J	Selenium	Unknown	5.9	RM 0.7 to HW	2019	No
Littles Creek	WVOG-65-K	CNA-Biological	Unknown	3.7	Entire length	2019	Yes
Lower Dempsey Branch	WVOG-65-L.5	CNA-Biological	Unknown	1.1	Entire length	2019	Yes
Upper Dempsey Branch	WVOG-65-O	CNA-Biological	Unknown	1.5	Entire length	2019	Yes
Dingess Run	WVOG-68	CNA-Biological	Unknown	7.2	Entire length	2019	Yes
Dingess Run	WVOG-68	Selenium	Unknown	7.2	Entire length	2019	Yes

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Bandmill Hollow (Righthand Fork)	WVOG-68-A	CNA-Biological	Unknown	3.6	Entire length	2019	Yes
Bandmill Hollow (Righthand Fork)	WVOG-68-A	Iron	Unknown	2.3	RM 1.3 to HW	2019	No
Bandmill Hollow (Righthand Fork)	WVOG-68-A	Selenium	Unknown	3.6	Entire length	2019	Yes
Freeze Fork	WVOG-68-G	CNA-Biological	Unknown	2.1	Entire length	2019	Yes
Freeze Fork	WVOG-68-G	Selenium	Unknown	2.1	Entire length	2019	Yes
UNT/Freeze Fork RM 1.05	WVOG-68-G-1	CNA-Biological	Unknown	1.7	Entire length	2019	Yes
Georges Creek	WVOG-68-H	CNA-Biological	Unknown	2.1	Mouth to RM 2.1	2019	Yes
Georges Creek	WVOG-68-H	Selenium	Unknown	2.4	Entire length	2019	Yes
UNT/Georges Creek RM 1.07	WVOG-68-H-1	Selenium	Unknown	1.2	Entire length	2019	Yes
UNT/Georges Creek RM 1.50	WVOG-68-H-2	Selenium	Unknown	0.9	Entire length	2019	No
Rum Creek	WVOG-70	CNA-Biological	Unknown	8.8	Entire length	2019	Yes
Rum Creek	WVOG-70	Selenium	Unknown	8.8	Entire length	2019	Yes
Right Hand Fork/Rum Creek	WVOG-70-A	CNA-Biological	Unknown	4.0	Entire length	2019	Yes
Right Hand Fork/Rum Creek	WVOG-70-A	Selenium	Unknown	4.0	Entire length	2019	No
Burgess Branch	WVOG-70-A-1	CNA-Biological	Unknown	1.5	Entire length	2019	Yes
UNT/Rum Creek RM 1.83	WVOG-70-A.2	Iron	Unknown	1.5	Entire length	2019	No
UNT/Rum Creek RM 1.83	WVOG-70-A.2	Selenium	Unknown	1.5	Entire length	2019	No
Slab Fork	WVOG-70-B	CNA-Biological	Unknown	4.0	Entire length	2019	No
Slab Fork	WVOG-70-B	Selenium	Unknown	4.0	Entire length	2019	Yes
Camp Branch	WVOG-71.5	CNA-Biological	Unknown	1.9	Entire length	2019	Yes
Madison Branch	WVOG-72	CNA-Biological	Unknown	1.7	Entire length	2019	Yes
UNT/Madison Branch RM 0.68	WVOG-72-A	CNA-Biological	Unknown	1.0	Entire length	2019	Yes
Left Fork/Rich Creek	WVOG-73-A	Selenium	Unknown	2.4	Entire length	2019	No
UNT/Left Fork RM 1.02/Rich Creek	WVOG-73-A-1	Selenium	Unknown	1.0	Entire length	2019	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Laurel Branch	WVOG-73-D	Selenium	Unknown	0.9	Entire length	2019	No
Buffalo Creek	WVOG-75	Iron (trout)	Unknown	4.6	RM 10.0 to RM 14.6	2019	No
Buffalo Creek	WVOG-75	Selenium	Unknown	0.6	RM 3.2 to RM 3.8	2019	No
Right Fork/Buffalo Creek	WVOG-75-A	CNA-Biological	Unknown	3.1	Mouth to RM 3.1	2019	Yes
Right Fork/Buffalo Creek	WVOG-75-A	Selenium	Unknown	8.1	Entire length	2019	Yes
Perry Branch	WVOG-75-A-1	CNA-Biological	Unknown	1.4	Entire length	2019	Yes
UNT/Proctor Hollow RM 0.54	WVOG-75-C.5-1	Iron	Unknown	0.8	Entire length	2019	No
UNT/Proctor Hollow RM 0.54	WVOG-75-C.5-1	Selenium	Unknown	0.8	Entire length	2019	Yes
Robinette Branch	WVOG-75-D	CNA-Biological	Unknown	1.5	Entire length	2019	Yes
Dingess Branch	WVOG-75-H	CNA-Biological	Unknown	1.6	Mouth to RM 1.6	2019	No
Elklick Branch	WVOG-75-K	Iron	Unknown	2.2	Entire length	2019	No
UNT/Elklick Branch RM 0.89	WVOG-75-K-1	Iron	Unknown	1.2	Entire length	2019	No
Middle Fork/Buffalo Creek	WVOG-75-L-1	Aluminum (d)	Unknown	2.2	Entire length	2019	No
Middle Fork/Buffalo Creek	WVOG-75-L-1	CNA-Biological	Unknown	2.2	Entire length	2019	Yes
Middle Fork/Buffalo Creek	WVOG-75-L-1	pH	Unknown	2.2	Entire length	2019	No
Huff Creek	WVOG-76	Selenium	Unknown	3.7	RM 10.7 to RM 14.4	2019	No
Sugarcamp Branch	WVOG-76-J	CNA-Biological	Unknown	1.3	Entire length	2019	Yes
Beech Branch	WVOG-76-K	CNA-Biological	Unknown	1.6	Entire length	2019	Yes
Beech Branch	WVOG-76-K	Selenium	Unknown	0.6	Mouth to RM 0.6	2019	No
UNT/Beech Branch RM 0.61	WVOG-76-K-1	CNA-Biological	Unknown	1.0	Entire length	2019	Yes
Toney Fork	WVOG-76-L	Aluminum (d)	Unknown	3.2	RM 1.1 to HW	2019	No
Toney Fork	WVOG-76-L	pH	Unknown	4.3	Entire length	2019	No
Paynter Branch	WVOG-76-M	CNA-Biological	Unknown	2.5	Entire length	2019	Yes
Road Branch	WVOG-76-O	Selenium	Unknown	2.5	Entire length	2019	Yes
UNT/Road Branch RM 1.79	WVOG-76-O-3	Selenium	Unknown	0.5	Entire length	2019	Yes
Rockhouse Creek	WVOG-77	Iron	Unknown	1.9	RM 0.4 to RM 2.3	2019	No
Spring Branch	WVOG-77-A	Selenium	Unknown	1.8	Entire length	2019	No
UNT/Spring Branch RM 0.56	WVOG-77-A-1	Selenium	Unknown	0.7	Entire length	2019	No

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Oldhouse Branch	WVOG-77-A.5	Aluminum (d)	Unknown	1.1	Entire length	2019	No
Lick Branch	WVOG-77-B	Selenium	Unknown	0.6	Mouth to RM 0.6	2019	No
Lefthand Fork/Rockhouse Creek	WVOG-77-D	Aluminum (d)	Unknown	1.3	RM 1.1 to HW	2019	No
Lefthand Fork/Rockhouse Creek	WVOG-77-D	CNA-Biological	Unknown	2.4	Entire length	2019	Yes
Lefthand Fork/Rockhouse Creek	WVOG-77-D	Iron	Unknown	2.4	Entire length	2019	No
Lefthand Fork/Rockhouse Creek	WVOG-77-D	pH	Unknown	1.3	RM 1.1 to HW	2019	No
Right Fork/Sandlick Creek	WVOG-78-A	CNA-Biological	Unknown	1.3	Entire length	2019	Yes
Spice Creek	WVOG-82	CNA-Biological	Unknown	1.8	Entire length	2019	Yes
Stafford Branch	WVOG-88	CNA-Biological	Unknown	1.4	Entire length	2019	Yes
Gilbert Creek	WVOG-89	CNA-Biological	Unknown	7.3	Entire length	2019	No
Gilbert Creek	WVOG-89	Selenium	Unknown	7.3	Entire length	2019	No
Horsepen Creek	WVOG-89-B	Selenium	Unknown	4.3	Mouth to RM 4.3	2019	No
Lower Pete Branch	WVOG-89-B-0.3	Selenium	Unknown	1.1	Entire length	2019	No
Browning Fork	WVOG-89-B-1	CNA-Biological	Unknown	4.4	RM 0.6 to HW	2019	Yes
Adams Fork	WVOG-89-C.3	Selenium	Unknown	1.4	Entire length	2019	No
Little Huff Creek	WVOG-92	CNA-Biological	Unknown	7.9	Mouth to RM 7.9	2019	Yes
Little Cub Creek	WVOG-92-B	CNA-Biological	Unknown	2.8	Entire length	2019	Yes
Suke Creek	WVOG-92-M	CNA-Biological	Unknown	2.4	Entire length	2019	Yes
R D Bailey Lake	WVOG-(L1)	PCBs	Unknown	630.0	Entire lake	2022	Yes
Big Cub Creek	WVOG-96	CNA-Biological	Unknown	6.2	RM 2.54 to HW	2019	Yes
Road Branch	WVOG-96-B	CNA-Biological	Unknown	1.6	Entire length	2019	Yes
Road Branch	WVOG-96-B	Selenium	Unknown	1.6	Entire length	2019	No
UNT/Road Branch RM 1.13	WVOG-96-B-2	CNA-Biological	Unknown	0.5	Entire length	2019	Yes
Long Branch	WVOG-97	CNA-Biological	Unknown	2.7	Entire length	2019	Yes
Reedy Branch	WVOG-99	CNA-Biological	Unknown	2.8	Entire length	2019	No
Chestnut Flats Branch	WVOGC-16-B-1	CNA-Biological	Unknown	1.0	Entire length	2019	Yes
Cabin Branch	WVOGC-16-C	CNA-Biological	Unknown	2.0	Entire length	2019	Yes
Tom Bailey Branch	WVOGC-16-J-1	CNA-Biological	Unknown	2.0	Entire length	2019	Yes



## WEST VIRGINIA

## 2016 Section 303(d) List

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
White Oak Branch	WVOGC-16-N	CNA-Biological	Unknown	1.9	Entire length	2019	No
Franks Fork	WVOGC-16-U	CNA-Biological	Unknown	1.8	Entire length	2019	Yes
Knob Fork	WVOGC-28	CNA-Biological	Unknown	2.1	Entire length	2019	Yes
Indian Creek	WVOG-110	CNA-Biological	Unknown	19.7	Entire length	2019	Yes
Brier Creek	WVOG-110-A	CNA-Biological	Unknown	4.8	Entire length	2019	No
Wolf Pen Branch	WVOG-110-G	CNA-Biological	Unknown	2.8	Entire length	2019	No
Lanes Branch	WVOG-114	Iron	Unknown	1.9	Entire length	2019	No
UNT/Big Branch RM 1.04	WVOG-120-A	Iron	Unknown	0.3	Entire length	2019	No
UNT/Big Branch RM 1.54	WVOG-120-C	CNA-Biological	Unknown	0.7	Entire length	2019	Yes
Rockcastle Creek	WVOG-123	CNA-Biological	Unknown	4.0	Mouth to RM 4.0	2019	Yes
Pinnacle Creek	WVOG-124	CNA-Biological	Unknown	26.6	Entire length	2019	Yes
Little White Oak Creek	WVOG-124-E	CNA-Biological	Unknown	3.2	Entire length	2019	Yes
Little White Oak Creek	WVOG-124-E	Iron	Unknown	1.8	RM 1.4 to HW	2019	No
Sulphur Branch	WVOG-124-E-0.5	CNA-Biological	Unknown	2.0	Entire length	2019	Yes
Sulphur Branch	WVOG-124-E-0.5	Iron	Unknown	2.0	Entire length	2019	No
Payne Branch	WVOG-124-J-1	Iron	Unknown	1.7	Entire length	2019	No
UNT/Payne Branch RM 1.37	WVOG-124-J-1-C	Iron	Unknown	0.4	Entire length	2019	No
Beartown Fork	WVOG-124-N	Iron	Unknown	6.5	Entire length	2019	No
Little Pinnacle Creek	WVOG-124-P	CNA-Biological	Unknown	3.4	Entire length	2019	Yes
Sugar Run	WVOG-125	CNA-Biological	Unknown	2.1	Entire length	2019	Yes
Marsh Fork	WVOG-127-D	CNA-Biological	Unknown	3.5	Entire length	2019	Yes
Barkers Creek	WVOG-131	Fecal Coliform	Unknown	8.0	Entire length	2019	Yes
Gooney Otter Creek	WVOG-131-F	Aluminum (trout) (d)	Unknown	6.8	Entire length	2019	No
Gooney Otter Creek	WVOG-131-F	CNA-Biological	Unknown	6.8	Entire length	2019	Yes
UNT/Slab Fork RM 7.96	WVOG-134-D.5	CNA-Biological	Unknown	0.7	Entire length	2019	Yes



**WEST VIRGINIA**

**2016 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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Big Branch	WVOG-136	CNA-Biological	Unknown	0.4	Mouth to RM 0.4	2019	Yes
Devils Fork	WVOG-137	Fecal Coliform	Unknown	4.9	Entire length	2019	Yes
Winding Gulf	WVOG-138	Fecal Coliform	Unknown	15.5	Entire length	2019	Yes
Berry Branch	WVOG-138-A	Fecal Coliform	Unknown	2.9	Entire length	2019	Yes
West Fork/Winding Gulf	WVOG-138-G	pH	Unknown	1.3	RM 1.3 to HW	2019	No
Tommy Creek	WVOG-139-A	CNA-Biological	Unknown	3.4	Mouth to RM 3.4	2019	Yes
Tommy Creek	WVOG-139-A	Iron (trout)	Unknown	11.3	Entire length	2019	No
Riffe Branch	WVOG-139-B	Iron	Unknown	3.8	Entire length	2019	No

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

*3 Lake 79 acres 20 streams 145 miles*

Ohio River (Upper South)	WVO-us	Bacteria	Unknown	42.4	MP 113.8 (mouth of Fish Ck) to MP 71.4 (mouth of Cross Ck)	2017	Yes
Ohio River (Upper South)	WVO-us	Dioxin	Unknown	42.4	MP 113.8 (mouth of Fish Ck) to MP 71.4 (mouth of Cross Ck)	2026	Yes
Fish Creek	WVO-77	CNA-Biological	Unknown	24.0	Mouth to RM 24.0	2028	Yes
Conner Run	WVO-77-A	CNA-Biological	Unknown	0.4	Mouth to RM 0.4	2028	Yes
Bark Camp Run	WVO-77-H-0.8	CNA-Biological	Unknown	1.6	Entire length	2028	Yes
West Virginia Fork/Fish Creek	WVO-77-O	CNA-Biological	Unknown	22.0	Entire length	2028	Yes
Church Fork	WVO-77-O-11	CNA-Biological	Unknown	3.6	Entire length	2028	Yes
Boggs Run	WVO-86	CNA-Biological	Mining	4.2	Entire length	2023	Yes
Browns Run	WVO-86-A	CNA-Biological	Mining	1.7	Entire length	2023	Yes
UNT/Boggs Run RM 2.69	WVO-86-C	CNA-Biological	Mining	1.4	Entire length	2023	Yes
Bear Rock Lake # 2	WVO-88-D-2-F-(L2)	Chlorophyll-A	Unknown	8.0	Entire lake	2028	No
Bear Rock Lake # 2	WVO-88-D-2-F-(L2)	Phosphorus	Unknown	8.0	Entire lake	2028	No
UNT/Wheeling Creek RM 25.77	WVO-88-M.3	CNA-Biological	Mining	1.5	Entire length	2023	Yes
Dunkard Fork Lake	WVO-88-N-(L1)	Phosphorus	Unknown	49.0	Entire lake	2028	No

**WEST VIRGINIA**

**2016 Section 303(d) List**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Wharton Run RM 2.01	WVO-88-N-1-C	Iron	Unknown	0.9	Entire length	2028	No
Graeb Hollow	WVO-89-A	CNA-Biological	Mining	1.3	Entire length	2023	Yes
Short Creek	WVO-90	CNA-Biological	Mining	10.3	Entire length	2023	Yes
Girty Run	WVO-90-A	CNA-Biological	Mining	2.0	Entire length	2023	Yes
Girty Run	WVO-90-A	Iron	Unknown	0.8	RM 1.2 to HW	2028	No
Souttell Run	WVO-90-B	Iron	Unknown	1.0	Entire length	2028	No
North Fork/Short Creek	WVO-90-D	CNA-Biological	Mining	4.4	Entire length	2023	Yes
Huff Run	WVO-90-D-1	CNA-Biological	Mining	2.0	Entire length	2023	Yes
UNT/Short Creek RM 6.03	WVO-90-H	CNA-Biological	Unknown	0.7	Entire length	2028	Yes
UNT/Short Creek RM 6.03	WVO-90-H	Iron	Unknown	0.7	Entire length	2028	Yes
UNT/Ohio River MP 79.4 (Harrison Run)	WVO-91	CNA-Biological	Mining	1.0	Entire length	2023	Yes
Buffalo Creek	WVO-92	CNA-Biological	Unknown	18.3	Entire length	2028	No
Castleman Run Lake	WVO-92-L-(L1)	Chlorophyll-A	Unknown	22.0	Entire lake	2028	No
Castleman Run Lake	WVO-92-L-(L1)	Phosphorus	Unknown	22.0	Entire lake	2028	No

**WEST FORK WATERSHED - HUC# 05020002**

*1 Lake 2650 acres 114 streams 415 miles*

Stonewall Jackson Lake	WVMW-(L1)	Chlorophyll-A	Unknown	560	9.6 miles above dam to HW of lake	2023	Yes
Stonewall Jackson Lake	WVMW-(L1)	Methylmercury	Unknown	2650	Entire lake	2023	Yes
UNT/Booths Creek RM 1.39	WVMW-2-0.1A	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
UNT/Booths Creek RM 4.11	WVMW-2-0.6A	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
UNT/Booths Creek RM 4.81	WVMW-2-0.8A	CNA-Biological	Unknown	0.8	Entire length	2023	Yes
Horners Run	WVMW-2-D	CNA-Biological	Unknown	2.6	Entire length	2023	Yes
Purdys Run	WVMW-2-D-1	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
Coons Run	WVMW-3	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
Camp Run	WVMW-6	CNA-Biological	Unknown	2.2	Entire length	2023	Yes
Bingamon Creek	WVMW-7	CNA-Biological	Unknown	14.6	Entire length	2023	Yes

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Elklick Run	WVMW-7-C	CNA-Biological	Unknown	1.2	Entire length	2028	No
Cunningham Run	WVMW-7-D	CNA-Biological	Unknown	2.4	Entire length	2023	Yes
Glade Fork	WVMW-7-F	CNA-Biological	Unknown	5.0	Entire length	2023	Yes
Harris Fork	WVMW-7-H	CNA-Biological	Unknown	1.8	Entire length	2023	Yes
UNT/Harris Fork RM 0.65	WVMW-7-H-2	CNA-Biological	Unknown	0.8	Entire length	2023	Yes
UNT/West Fork River RM 11.44	WVMW-7.1	CNA-Biological	Unknown	0.7	Entire length	2023	Yes
Laurel Run	WVMW-8	CNA-Biological	Unknown	1.2	Entire length	2023	Yes
UNT/West Fork River RM 13.10	WVMW-8.5	CNA-Biological	Unknown	0.8	Entire length	2023	Yes
Mudlick Run	WVMW-9	CNA-Biological	Unknown	2.9	Entire length	2023	Yes
UNT/West Fork River RM 13.91	WVMW-9.5	CNA-Biological	Unknown	0.7	Entire length	2023	Yes
Browns Run	WVMW-10	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
Shinns Run	WVMW-11	CNA-Biological	Unknown	6.6	Entire length	2023	Yes
UNT/Shinns Run RM 3.69	WVMW-11-D	CNA-Biological	Unknown	1.6	Entire length	2023	Yes
UNT/Shinns Run RM 4.15	WVMW-11-E	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
UNT/Shinns Run RM 5.61	WVMW-11-F	CNA-Biological	Unknown	0.6	Entire length	2023	Yes
UNT/Shinns Run RM 5.97	WVMW-11-G	CNA-Biological	Unknown	0.8	Entire length	2023	Yes
Robinson Run	WVMW-12	CNA-Biological	Unknown	5.4	Entire length	2023	Yes
Pigotts Run	WVMW-12-A	CNA-Biological	Unknown	1.2	Entire length	2028	No
Tenmile Creek	WVMW-13	CNA-Biological	Unknown	23.6	Mouth to RM 23.6	2023	Yes
Jack Run	WVMW-13-0.5A	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
Jones Creek	WVMW-13-A	CNA-Biological	Unknown	8.8	Entire length	2023	Yes
Little Tenmile Creek	WVMW-13-B	CNA-Biological	Unknown	13.0	Entire length	2023	Yes
Peters Run	WVMW-13-B-1	CNA-Biological	Unknown	1.2	Entire length	2023	Yes
UNT/Little Tenmile Creek RM 1.91	WVMW-13-B-1.5	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
Bennett Run	WVMW-13-B-2	CNA-Biological	Unknown	2.4	Entire length	2023	Yes
Big Elk Creek	WVMW-13-B-6	CNA-Biological	Unknown	3.0	Entire length	2023	Yes
Isaac Creek	WVMW-13-C	CNA-Biological	Unknown	2.8	Entire length	2023	Yes
Gregory Run	WVMW-13-D	CNA-Biological	Unknown	2.4	Entire length	2023	Yes

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Katy Lick Run	WVMW-13-E	CNA-Biological	Unknown	2.8	Entire length	2023	Yes
Flag Run	WVMW-13-E.5	CNA-Biological	Unknown	0.9	Mouth to RM 0.9	2023	Yes
UNT/Tenmile Creek RM 10.82	WVMW-13-E.7	CNA-Biological	Unknown	1.2	Entire length	2023	Yes
Rockcamp Run	WVMW-13-F	CNA-Biological	Unknown	6.8	Entire length	2023	Yes
UNT/Tenmile Creek RM 22.53	WVMW-13-M.5	CNA-Biological	Unknown	0.4	Entire length	2023	Yes
UNT/West Fork River RM 20.42	WVMW-14.2	CNA-Biological	Unknown	0.8	Entire length	2023	Yes
Simpson Creek	WVMW-15	CNA-Biological	Unknown	28.0	Entire length	2023	Yes
UNT/Simpson Creek RM 1.23	WVMW-15-0.5A	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
Jack Run	WVMW-15-A	CNA-Biological	Unknown	1.6	Entire length	2023	Yes
Smith Run	WVMW-15-B	CNA-Biological	Unknown	2.0	Entire length	2023	Yes
Barnett Run	WVMW-15-C	CNA-Biological	Unknown	2.4	Entire length	2023	Yes
Beards Run	WVMW-15-G	CNA-Biological	Unknown	2.8	Entire length	2023	Yes
Berry Run	WVMW-15-I	CNA-Biological	Unknown	3.3	Entire length	2023	Yes
Right Fork/Simpson Creek	WVMW-15-J	CNA-Biological	Unknown	3.6	Entire length	2023	Yes
UNT/Right Fork RM 0.33/Simpson Creek	WVMW-15-J-0.3	CNA-Biological	Unknown	0.3	Entire length	2023	Yes
Buck Run	WVMW-15-J-1	CNA-Biological	Unknown	2.7	Entire length	2023	Yes
Sand Lick Run	WVMW-15-J-2	CNA-Biological	Unknown	3.2	Entire length	2023	Yes
Gabe Fork	WVMW-15-J-3	CNA-Biological	Unknown	5.5	Entire length	2023	Yes
UNT/Simpson Creek RM 21.92	WVMW-15-J.5	CNA-Biological	Unknown	1.7	Entire length	2023	Yes
Bartlett Run	WVMW-15-K	CNA-Biological	Unknown	1.8	Entire length	2023	Yes
UNT/Simpson Creek RM 22.72	WVMW-15-K.7	CNA-Biological	Unknown	0.8	Entire length	2023	Yes
West Branch/Simpson Creek	WVMW-15-L	CNA-Biological	Unknown	3.4	Entire length	2023	Yes
UNT/West Branch RM 0.63/Simpson Creek	WVMW-15-L-0.5	CNA-Biological	Unknown	0.8	Entire length	2023	Yes
Stillhouse Run	WVMW-15-L-1	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
UNT/West Branch RM 1.57/Simpson Creek	WVMW-15-L-2	CNA-Biological	Unknown	1.0	Entire length	2023	Yes

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Camp Run	WVMW-15-M	CNA-Biological	Unknown	1.8	Entire length	2023	Yes
UNT/Simpson Creek RM 26.94	WVMW-15-N	CNA-Biological	Unknown	0.9	Entire length	2023	Yes
Lambert Run	WVMW-16	CNA-Biological	Unknown	4.4	Entire length	2023	Yes
UNT/Lambert Run RM 2.77	WVMW-16-B	CNA-Biological	Unknown	1.7	Entire length	2023	Yes
Jack Run	WVMW-17	CNA-Biological	Unknown	2.4	Entire length	2023	Yes
Fall Run	WVMW-18	CNA-Biological	Unknown	1.2	Entire length	2023	Yes
Crooked Run	WVMW-19	CNA-Biological	Unknown	2.5	Entire length	2023	Yes
Limestone Run	WVMW-20	CNA-Biological	Unknown	6.2	Entire length	2023	Yes
Stone Coal Run	WVMW-20-A	CNA-Biological	Unknown	1.6	Entire length	2023	Yes
Simpson Fork	WVMW-20-B	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
Johnson Fork	WVMW-20-C	CNA-Biological	Unknown	1.5	Entire length	2023	Yes
Elk Creek	WVMW-21	CNA-Biological	Unknown	29.0	Entire length	2023	Yes
Murphy Run	WVMW-21-A	CNA-Biological	Unknown	2.0	Entire length	2023	Yes
Ann Moore Run	WVMW-21-B	CNA-Biological	Unknown	0.8	Entire length	2023	Yes
Nutter Run	WVMW-21-D	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
Turkey Run	WVMW-21-E	CNA-Biological	Unknown	1.7	Entire length	2023	Yes
Hooppole Run	WVMW-21-F	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
Brushy Fork	WVMW-21-G	CNA-Biological	Unknown	14.0	Entire length	2023	Yes
Coplin Run	WVMW-21-G-1	CNA-Biological	Unknown	1.8	Entire length	2023	Yes
Glade Run	WVMW-21-G-2	CNA-Biological	Unknown	1.3	Entire length	2023	Yes
Stonecoal Run	WVMW-21-G-3	CNA-Biological	Unknown	2.0	Entire length	2023	Yes
Gnatty Creek	WVMW-21-M	CNA-Biological	Unknown	8.9	Entire length	2023	Yes
Rooting Creek	WVMW-21-M-1	CNA-Biological	Unknown	8.4	Entire length	2023	Yes
Right Branch/Gnatty Creek	WVMW-21-M-5	CNA-Biological	Unknown	2.7	Entire length	2023	Yes
Charity Fork	WVMW-21-M-5-A	CNA-Biological	Unknown	1.9	Entire length	2023	Yes
Left Branch/Gnatty Creek	WVMW-21-M-6	CNA-Biological	Unknown	2.4	Entire length	2023	Yes
Stouts Run	WVMW-21-N	CNA-Biological	Unknown	2.6	Entire length	2023	Yes
Birds Run	WVMW-21-O	CNA-Biological	Unknown	1.8	Entire length	2023	Yes

## 2016 Section 303(d) List

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Arnold Run	WVMW-21-P	CNA-Biological	Unknown	2.8	Entire length	2023	Yes
Isaacs Run	WVMW-21-Q	CNA-Biological	Unknown	2.0	Entire length	2023	Yes
Stewart Run	WVMW-21-S	CNA-Biological	Unknown	3.6	Entire length	2023	Yes
UNT/Elk Creek RM 27.87	WVMW-21-T.7	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
Davissou Run	WVMW-22	CNA-Biological	Unknown	4.8	Entire length	2023	Yes
Washburncamp Run	WVMW-22-A	CNA-Biological	Unknown	1.2	Entire length	2023	Yes
Browns Creek	WVMW-23	CNA-Biological	Unknown	5.0	Entire length	2023	Yes
Coburns Creek	WVMW-24	CNA-Biological	Unknown	3.2	Entire length	2023	Yes
Sycamore Creek	WVMW-25	CNA-Biological	Unknown	5.7	Entire length	2023	Yes
UNT/Sycamore Creek RM 3.04	WVMW-25-F	CNA-Biological	Unknown	2.8	Entire length	2023	Yes
Lost Creek	WVMW-26	CNA-Biological	Unknown	11.4	Entire length	2023	Yes
UNT/Lost Creek RM 3.32	WVMW-26-0.5A	CNA-Biological	Unknown	1.0	Entire length	2023	Yes
Bonds Run	WVMW-26-A	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
UNT/Lost Creek RM 8.62	WVMW-26-F	CNA-Biological	Unknown	1.3	Entire length	2028	No
Buffalo Creek	WVMW-27	CNA-Biological	Unknown	4.7	Entire length	2023	Yes
Duck Creek	WVMW-28	CNA-Biological	Unknown	4.0	Entire length	2023	Yes
Two Lick Creek	WVMW-30	CNA-Biological	Unknown	3.8	Entire length	2023	Yes
Hackers Creek	WVMW-31	CNA-Biological	Unknown	25.4	Entire length	2023	Yes
McKinney Run	WVMW-31-A	CNA-Biological	Unknown	2.9	Entire length	2023	Yes
Stony Run	WVMW-31-E	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
Browns Run	WVMW-32-B	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
Sand Fork	WVMW-32-F	CNA-Biological	Unknown	2.4	Entire length	2023	Yes
Grass Run	WVMW-38-E	CNA-Biological	Unknown	1.4	Entire length	2023	Yes
Right Fork/Stonecoal Creek	WVMW-38-G	CNA-Biological	Unknown	8.1	Mouth to RM 1.2 (below impoundment) and Abv impoundment to RM 8.1	2023	Yes
Washburn Run	WVMW-45	CNA-Biological	Unknown	2.4	Entire length	2023	Yes

## **Supplemental Table A: Previously Listed Waters – No TMDL Developed**

Previously listed waters from the 2014 list that are not on the 2016 list are included in this supplement if a TMDL has not been developed, and these waters have been reevaluated and determined not to be impaired.

Causes for revision of the 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 a modification of the listing methodology.

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2016

Stream Name	Stream Code	Criteria	Reason for Delisting
<b>HYDROLOGIC GROUP A</b>			
<b>CHEAT WATERSHED - HUC# 05020004</b>			
Shavers Fork	WVMCS	pH	New water quality data does not support listing
Lindy Run	WVMC-60-D-2.5	pH	Listed in error
Beaver Creek	WVMC-60-D-5	CNA-Biological	New biological data does not support listing
Otter Creek	WVMC-60-F	CNA-Biological	New biological data does not support listing
Red Creek	WVMC-60-O	CNA-Biological	New biological data does not support listing
South Fork/Red Creek	WVMC-60-O-4	pH	New water quality data does not support listing
<b>SHENANDOAH (JEFFERSON) WATERSHED - HUC# 02070007</b>			
North Fork/Bullskin Run	WVS-6-A	Nitrite (trout)	New water quality data does not support listing
<b>SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001</b>			
South Fork/South Branch Potomac River	WVPSB-21	CNA-Biological	New biological data does not support listing
Dumpling Run	WVPSB-21-F	CNA-Biological	Biological data used for (previous) listing has been deemed non-comparable
Powers Hollow	WVPSB-28-0.2A	CNA-Biological	Biological data used for (previous) listing has been deemed non-comparable
<b>UPPER KANAWHA WATERSHED - HUC# 05050006</b>			
Laurel Fork	WVK-57-B	Manganese	Listed in error
UNT/Cabin Creek RM 20.70	WVK-61-Q	Selenium	Listed in error
Paint Creek	WVK-65	Iron (trout)	New water quality data does not support listing



## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2016

Stream Name	Stream Code	Criteria	Reason for Delisting
<b>HYDROLOGIC GROUP B</b>			
<b>COAL WATERSHED - HUC# 05050009</b>			
Tiny Creek	WVKC-10-E-1	CNA-Biological	New biological data does not support listing
UNT/UNT RM 0.86/James Creek RM 0.22	WVKC-10-U-7-I-1-A	CNA-Biological	New biological data does not support listing
Locust Fork	WVKC-14-B	CNA-Biological	Error found in Station location used to list.
Moccasin Hollow	WVKC-35-E-2	Selenium	New water quality data does not support listing
Horse Creek	WVKC-46-F	CNA-Biological	New biological data does not support listing
<b>ELK WATERSHED - HUC# 05050007</b>			
Big Branch	WVKE-50-B-3	CNA-Biological	New biological data does not support listing
<b>TYGART VALLEY WATERSHED - HUC# 05020001</b>			
Laurel Creek	WVMT-24	Aluminum (trout) (d)	Error found in Data used for (previous) listing; no longer considered impaired
Tenmile Creek	WVMTB-25	Manganese	The water intake has moved/changed and the 5 mile Mn Rule no longer applies
Island Run	WVMT-36	CNA-Biological	New biological data does not support listing

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2016

Stream Name	Stream Code	Criteria	Reason for Delisting
<b>HYDROLOGIC GROUP C</b>			
<b>GAULEY WATERSHED - HUC# 05050005</b>			
UNT/Meadow Creek RM 5.37	WVKG-19-P-0.8	Iron	New water quality data does not support listing
<b>LOWER GUYANDOTTE WATERSHED - HUC# 05070102</b>			
Tango Branch	WVOGM-20-T-2	CNA-Biological	Biological data used for (previous) listing has been deemed non-comparable
Bulwark Branch	WVOG-44-K	CNA-Biological	New biological data does not support listing
<b>MIDDLE OHIO SOUTH - HUC# 05030202</b>			
Rollins Lake	WVO-32-(L1)	Chlorophyll-A	New water quality data does not support listing
Rollins Lake	WVO-32-(L1)	Phosphorus	New water quality data does not support listing
<b>POTOMAC DIRECT DRAINS WATERSHED - HUC# 02070004</b>			
Opequon Creek	WVP-4	Nitrite (trout)	New water quality data does not support listing
South Fork/Indian Run	WVP-9-G-2	pH	New water quality data does not support listing
UNT/Warm Spring Run RM 4.97	WVP-10-G	Fecal Coliform	New water quality data does not support listing
<b>TUG FORK WATERSHED - HUC# 05070201</b>			
Panther Creek	WVBST-60	CNA-Biological	New biological data does not support listing

## Supplemental Table A - Previously Listed Waters - No TMDL Developed - 2016

Stream Name	Stream Code	Criteria	Reason for Delisting
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**HYDROLOGIC GROUP D****LITTLE KANAWHA WATERSHED - HUC# 05030203**

South Fork/Hughes River	WVLKH-9	CNA-Biological	New biological data does not support listing
Indian Creek	WVLKH-9-J	CNA-Biological	New biological data does not support listing
Left Fork/Slab Creek	WVLKH-9-W-4	CNA-Biological	New biological data does not support listing
Middle Fork/South Fork/Hughes River	WVLKH-9-AA	CNA-Biological	New biological data does not support listing

**MONONGAHELA WATERSHED - HUC# 05020003**

UNT/Deckers Creek RM 18.48	WVM-8-J	Lead	New water quality data does not support listing
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**HYDROLOGIC GROUP E****CACAPON WATERSHED - HUC# 02070003**

Upper Cove Run	WVPC-24-K	CNA-Biological	New biological data does not support listing
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**TWELVEPOLE WATERSHED - HUC# 05090102**

Rubens Branch	WVO-2-H-3	CNA-Biological	Biological data used for (previous) listing has been deemed non-comparable
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**UPPER GUYANDOTTE - HUC# 05070101**

Whitman Creek	WVOG-65-B-2	Selenium	New water quality data does not support listing
UNT/Left Fork RM 1.25/Pine Creek (retire)	WVOG-65-H-3-B	Selenium	Listed in error
Paynter Branch	WVOG-76-M	Selenium	New water quality data does not support listing
UNT/Paynter Branch RM 1.86	WVOG-76-M-3	Selenium	Water quality criteria revised and new data does not support listing
Mill Branch	WVOG-131-C	CNA-Biological	New biological data does not support listing
Marsh Fork	WVOG-134-C	CNA-Biological	New biological data does not support listing
Mullens Branch	WVOG-138-E	CNA-Biological	Listed in error
Wiley Spring Branch	WVOG-137-C	CNA-Biological	New biological data does not support listing

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

TMDLs have been developed for many previously listed waters. TMDL development allows the removal of an impaired water from the 303(d) list. In the suggested format of the Integrated Report, such waters are to be classified in Category 4A and clearly distinguished from Category 5 and the 303(d) list. Waters included in Category 4A have TMDLs developed, but water quality improvements are not yet complete and/or documented. The waters identified in Supplement B will match those of Category 4A of the Integrated Report.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>HYDROLOGIC GROUP A</b>			
<b>CHEAT WATERSHED - HUC# 05020004</b>			
Cheat River	WVMC	Iron	2011
UNT/Cheat River RM 1.85	WVMC-0.1	Aluminum (d)	2011
UNT/Cheat River RM 1.85	WVMC-0.1	Iron	2011
UNT/Cheat River RM 1.85	WVMC-0.1	pH	2011
UNT/Cheat River RM 4.07	WVMC-0.5	Aluminum (d)	2011
UNT/Cheat River RM 4.07	WVMC-0.5	Iron	2011
UNT/Cheat River RM 4.07	WVMC-0.5	pH	2011
UNT/Cheat River RM 7.70	WVMC-2.3	Aluminum (d)	2011
UNT/Cheat River RM 7.70	WVMC-2.3	Iron	2011
UNT/Cheat River RM 7.70	WVMC-2.3	pH	2011
UNT/Cheat River RM 8.39	WVMC-2.4	Aluminum (d)	2011
UNT/Cheat River RM 8.39	WVMC-2.4	Iron	2011
UNT/Cheat River RM 8.39	WVMC-2.4	pH	2011
Coles Run	WVMC-2.5	CNA-Biological	2011
Coles Run	WVMC-2.5	Fecal Coliform	2011
Coles Run	WVMC-2.5	Iron	2011
Birch Hollow	WVMC-2.5-A	Fecal Coliform	2011
Kelly Run	WVMC-2.7	CNA-Biological	2011
Kelly Run	WVMC-2.7	Fecal Coliform	2011
Kelly Run	WVMC-2.7	Iron	2011
Crammeys Run	WVMC-3	Fecal Coliform	2011
Crammeys Run	WVMC-3	Iron	2011

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Whites Run	WVMC-4	CNA-Biological	2011
Whites Run	WVMC-4	Fecal Coliform	2011
Whites Run	WVMC-4	Iron	2011
Maple Run	WVMC-5	Aluminum (d)	2011
Maple Run	WVMC-5	pH	2011
Bull Run	WVMC-11	Aluminum (d)	2011
Bull Run	WVMC-11	CNA-Biological	2011
Bull Run	WVMC-11	Iron	2011
Bull Run	WVMC-11	pH	2011
UNT/Bull Run RM 1.64	WVMC-11-0.1A	Aluminum (d)	2011
UNT/Bull Run RM 1.64	WVMC-11-0.1A	pH	2011
UNT/Bull Run RM 1.64	WVMC-11-0.1A	Iron	2011
Middle Run	WVMC-11-A	Aluminum (d)	2011
Middle Run	WVMC-11-A	Iron	2011
Middle Run	WVMC-11-A	pH	2011
Mountain Run	WVMC-11-B	Aluminum (d)	2011
Mountain Run	WVMC-11-B	pH	2011
Mountain Run	WVMC-11-B	Iron	2011
Lick Run	WVMC-11-B-1	Aluminum (d)	2011
Lick Run	WVMC-11-B-1	Iron	2011
Lick Run	WVMC-11-B-1	pH	2011
UNT/Bull Run RM 3.73	WVMC-11-C	Aluminum (d)	2011
UNT/Bull Run RM 3.73	WVMC-11-C	Iron	2011
UNT/Bull Run RM 3.73	WVMC-11-C	pH	2011
Left Fork Bull Run	WVMC-11-D	pH	2011
Left Fork Bull Run	WVMC-11-D	Aluminum (d)	2011
Left Fork Bull Run	WVMC-11-D	Iron	2011

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Right Fork Bull Run	WVMC-11-E	Aluminum (d)	2011
Right Fork Bull Run	WVMC-11-E	CNA-Biological	2011
Right Fork Bull Run	WVMC-11-E	pH	2011
Right Fork Bull Run	WVMC-11-E	Iron	2011
Big Sandy Creek	WVMC-12	CNA-Biological	2011
Big Sandy Creek	WVMC-12	Fecal Coliform	2011
Big Sandy Creek	WVMC-12	Iron	2011
Big Sandy Creek	WVMC-12	pH	2011
UNT/Big Sandy Creek RM 2.91	WVMC-12-0.2A	Aluminum (d)	2011
UNT/Big Sandy Creek RM 2.91	WVMC-12-0.2A	Iron	2011
UNT/Big Sandy Creek RM 2.91	WVMC-12-0.2A	pH	2011
Sovern Run	WVMC-12-0.5A	Aluminum (d)	2011
Sovern Run	WVMC-12-0.5A	CNA-Biological	2011
Sovern Run	WVMC-12-0.5A	Fecal Coliform	2011
Sovern Run	WVMC-12-0.5A	pH	2011
Sovern Run	WVMC-12-0.5A	Iron	2011
Parker Run	WVMC-12-0.7A	Fecal Coliform	2011
Parker Run	WVMC-12-0.7A	Iron	2011
Parker Run	WVMC-12-0.7A	pH	2011
Little Laurel Run	WVMC-12-A-1	Aluminum (trout) (d)	2011
Little Laurel Run	WVMC-12-A-1	pH	2011
Little Laurel Run	WVMC-12-A-1	Iron (trout)	2011
Little Sandy Creek	WVMC-12-B	Fecal Coliform	2011
Little Sandy Creek	WVMC-12-B	Iron (trout)	2011
Little Sandy Creek	WVMC-12-B	Aluminum (trout) (d)	2011
Little Sandy Creek	WVMC-12-B	pH	2011
Little Sandy Creek	WVMC-12-B	CNA-Biological (Surrogate) *	2011

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Webster Run	WVMC-12-B-0.5	Fecal Coliform	2011
Webster Run	WVMC-12-B-0.5	Iron	2011
Webster Run	WVMC-12-B-0.5	pH	2011
UNT/Webster Run RM 1.25	WVMC-12-B-0.5-B	Aluminum (d)	2011
UNT/Webster Run RM 1.25	WVMC-12-B-0.5-B	CNA-Biological	2011
UNT/Webster Run RM 1.25	WVMC-12-B-0.5-B	pH	2011
UNT/Webster Run RM 1.25	WVMC-12-B-0.5-B	Iron	2011
UNT/Little Sandy Creek RM 2.80	WVMC-12-B-0.6	Fecal Coliform	2011
UNT/Little Sandy Creek RM 5.04	WVMC-12-B-0.8	Fecal Coliform	2011
Beaver Creek	WVMC-12-B-1	Aluminum (trout) (d)	2011
Beaver Creek	WVMC-12-B-1	Iron (trout)	2011
Beaver Creek	WVMC-12-B-1	pH	2011
Glade Run	WVMC-12-B-1-A	Fecal Coliform	2011
Glade Run	WVMC-12-B-1-A	Aluminum (d)	2011
Glade Run	WVMC-12-B-1-A	Iron	2011
Glade Run	WVMC-12-B-1-A	pH	2011
UNT/Beaver Creek RM 1.25	WVMC-12-B-1-B	pH	2011
UNT/Beaver Creek RM 1.68	WVMC-12-B-1-C	Aluminum (d)	2011
UNT/Beaver Creek RM 1.68	WVMC-12-B-1-C	pH	2011
UNT/Beaver Creek RM 1.68	WVMC-12-B-1-C	Iron	2011
Barnes Run	WVMC-12-B-2	Fecal Coliform	2011
Barnes Run	WVMC-12-B-2	pH	2011
Hog Run	WVMC-12-B-3	Iron (trout)	2011
Hog Run	WVMC-12-B-3	Aluminum (trout) (d)	2011
Hog Run	WVMC-12-B-3	pH	2011
Elk Run	WVMC-12-B-4	pH	2011

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Piney Run	WVMC-12-B-4.5	Fecal Coliform	2011
Piney Run	WVMC-12-B-4.5	Iron (trout)	2011
Piney Run	WVMC-12-B-4.5	pH	2011
Piney Run	WVMC-12-B-4.5	Aluminum (trout) (d)	2011
Cherry Run	WVMC-12-B-5	Aluminum (trout) (d)	2011
Cherry Run	WVMC-12-B-5	Fecal Coliform	2011
Cherry Run	WVMC-12-B-5	Iron (trout)	2011
Cherry Run	WVMC-12-B-5	pH	2011
UNT/Cherry Run RM 1.96	WVMC-12-B-5-C	Iron	2011
UNT/Cherry Run RM 1.96	WVMC-12-B-5-C	pH	2011
Mill Run	WVMC-12-B-6	Aluminum (trout) (d)	2011
Mill Run	WVMC-12-B-6	Iron (trout)	2011
Mill Run	WVMC-12-B-6	pH	2011
Hazel Run	WVMC-12-C	Aluminum (trout) (d)	2011
Hazel Run	WVMC-12-C	CNA-Biological	2011
Hazel Run	WVMC-12-C	Fecal Coliform	2011
Hazel Run	WVMC-12-C	Iron (trout)	2011
Hazel Run	WVMC-12-C	pH	2011
Glade Run	WVMC-12-D	Fecal Coliform	2011
Glade Run	WVMC-12-D	Iron	2011
UNT/Big Sandy Creek RM 10.23	WVMC-12-D.4	Fecal Coliform	2011
Glade Run	WVMC-12-E	Fecal Coliform	2011
Glade Run	WVMC-12-E	Iron	2011
Conner Run	WVMC-13.5	Aluminum (d)	2011
Conner Run	WVMC-13.5	Iron	2011
Conner Run	WVMC-13.5	pH	2011

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Greens Run	WVMC-16	Aluminum (d)	2011
Greens Run	WVMC-16	CNA-Biological	2011
Greens Run	WVMC-16	Iron	2011
Greens Run	WVMC-16	pH	2011
South Fork/Greens Run	WVMC-16-A	Aluminum (d)	2011
South Fork/Greens Run	WVMC-16-A	CNA-Biological	2011
South Fork/Greens Run	WVMC-16-A	Iron	2011
South Fork/Greens Run	WVMC-16-A	pH	2011
UNT/South Fork RM 0.63/Greens Run	WVMC-16-A-1	Aluminum (d)	2011
UNT/South Fork RM 0.63/Greens Run	WVMC-16-A-1	CNA-Biological	2011
UNT/South Fork RM 0.63/Greens Run	WVMC-16-A-1	Iron	2011
UNT/South Fork RM 0.63/Greens Run	WVMC-16-A-1	pH	2011
Muddy Creek	WVMC-17	Aluminum (d)	2011
Muddy Creek	WVMC-17	Aluminum (trout) (d)	2011
Muddy Creek	WVMC-17	CNA-Biological	2011
Muddy Creek	WVMC-17	Fecal Coliform	2011
Muddy Creek	WVMC-17	Iron	2011
Muddy Creek	WVMC-17	Iron (trout)	2011
Muddy Creek	WVMC-17	pH	2011
Sypolt Run	WVMC-17-0.5A	Iron	2011
Sypolt Run	WVMC-17-0.5A	pH	2011
Crab Orchard Run	WVMC-17-0.7A	Iron	2011
Martin Creek	WVMC-17-A	Aluminum (d)	2011
Martin Creek	WVMC-17-A	CNA-Biological	2011
Martin Creek	WVMC-17-A	Iron	2011
Martin Creek	WVMC-17-A	pH	2011

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Fickey Run	WVMC-17-A-0.5	Aluminum (d)	2011
Fickey Run	WVMC-17-A-0.5	CNA-Biological	2011
Fickey Run	WVMC-17-A-0.5	Fecal Coliform	2011
Fickey Run	WVMC-17-A-0.5	Iron	2011
Fickey Run	WVMC-17-A-0.5	pH	2011
Glade Run	WVMC-17-A-1	Aluminum (d)	2011
Glade Run	WVMC-17-A-1	CNA-Biological	2011
Glade Run	WVMC-17-A-1	Iron	2011
Glade Run	WVMC-17-A-1	pH	2011
UNT/Glade Run RM 1.06	WVMC-17-A-1-A	Aluminum (d)	2011
UNT/Glade Run RM 1.06	WVMC-17-A-1-A	Iron	2011
UNT/Glade Run RM 1.06	WVMC-17-A-1-A	pH	2011
UNT/Glade Run RM 1.36	WVMC-17-A-1-B	Aluminum (d)	2011
UNT/Glade Run RM 1.36	WVMC-17-A-1-B	Iron	2011
UNT/Glade Run RM 1.36	WVMC-17-A-1-B	pH	2011
UNT/Muddy Creek RM 9.80	WVMC-17-A.8	Fecal Coliform	2011
UNT/Muddy Creek RM 9.80	WVMC-17-A.8	Iron	2011
UNT/Muddy Creek RM 9.80	WVMC-17-A.8	pH	2011
UNT/UNT RM 0.12/Muddy Creek RM 9.80	WVMC-17-A.8-1	Aluminum (d)	2011
UNT/UNT RM 0.12/Muddy Creek RM 9.80	WVMC-17-A.8-1	pH	2011
Jump Rock Run	WVMC-17-B	Aluminum (trout) (d)	2011
Jump Rock Run	WVMC-17-B	Iron (trout)	2011
Jump Rock Run	WVMC-17-B	pH	2011
Sugarcamp Run	WVMC-17-C	Aluminum (trout) (d)	2011
Sugarcamp Run	WVMC-17-C	pH	2011
Sugarcamp Run	WVMC-17-C	Iron (trout)	2011

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Roaring Creek	WVMC-18	Aluminum (trout) (d)	2011
Roaring Creek	WVMC-18	Iron (trout)	2011
Roaring Creek	WVMC-18	pH	2011
UNT/Roaring Creek RM 0.34	WVMC-18-0.1A	Fecal Coliform	2011
Lick Run	WVMC-18-A	pH	2011
Lick Run	WVMC-18-A	Aluminum (d)	2011
Little Lick Run	WVMC-18-A-1	Fecal Coliform	2011
Little Lick Run	WVMC-18-A-1	Aluminum (d)	2011
Little Lick Run	WVMC-18-A-1	pH	2011
UNT/Ragtavern Run RM 0.81	WVMC-20-A-1	Fecal Coliform	2011
Buffalo Run	WVMC-22	Aluminum (d)	2011
Buffalo Run	WVMC-22	pH	2011
Buffalo Run	WVMC-22	Iron	2011
Morgan Run	WVMC-23	Aluminum (d)	2011
Morgan Run	WVMC-23	CNA-Biological	2011
Morgan Run	WVMC-23	Iron	2011
Morgan Run	WVMC-23	pH	2011
UNT/Morgan Run RM 1.03	WVMC-23-0.2A	CNA-Biological	2011
UNT/Morgan Run RM 1.03	WVMC-23-0.2A	Fecal Coliform	2011
UNT/Morgan Run RM 1.03	WVMC-23-0.2A	Iron	2011
UNT/Morgan Run RM 1.03	WVMC-23-0.2A	Aluminum (d)	2011
UNT/Morgan Run RM 1.03	WVMC-23-0.2A	pH	2011
UNT/UNT RM 0.34/Morgan Run RM 1.03	WVMC-23-0.2A-1	Fecal Coliform	2011
UNT/UNT RM 0.34/Morgan Run RM 1.03	WVMC-23-0.2A-1	Iron	2011
Church Creek	WVMC-23-A	Aluminum (d)	2011
Church Creek	WVMC-23-A	CNA-Biological	2011
Church Creek	WVMC-23-A	Iron	2011
Church Creek	WVMC-23-A	pH	2011

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Church Creek RM 1.26	WVMC-23-A-1	Aluminum (d)	2011
UNT/Church Creek RM 1.26	WVMC-23-A-1	Iron	2011
UNT/Church Creek RM 1.26	WVMC-23-A-1	pH	2011
UNT/UNT RM 0.12/Church Creek RM 1.26	WVMC-23-A-1-A	Aluminum (d)	2011
UNT/UNT RM 0.12/Church Creek RM 1.26	WVMC-23-A-1-A	Iron	2011
UNT/UNT RM 0.12/Church Creek RM 1.26	WVMC-23-A-1-A	pH	2011
Heather Run	WVMC-24	Aluminum (d)	2011
Heather Run	WVMC-24	CNA-Biological	2011
Heather Run	WVMC-24	Iron	2011
Heather Run	WVMC-24	Manganese	2011
Heather Run	WVMC-24	pH	2011
UNT/Heather Run RM 1.47	WVMC-24-A	Fecal Coliform	2011
Lick Run	WVMC-25	Aluminum (d)	2011
Lick Run	WVMC-25	CNA-Biological	2011
Lick Run	WVMC-25	Iron	2011
Lick Run	WVMC-25	Manganese	2011
Lick Run	WVMC-25	pH	2011
UNT/Lick Run RM 1.04	WVMC-25-A	Aluminum (d)	2011
UNT/Lick Run RM 1.04	WVMC-25-A	Iron	2011
UNT/Lick Run RM 1.04	WVMC-25-A	Manganese	2011
UNT/Lick Run RM 1.04	WVMC-25-A	pH	2011
Joes Run	WVMC-26	Aluminum (d)	2011
Joes Run	WVMC-26	CNA-Biological	2011
Joes Run	WVMC-26	Manganese	2011
Joes Run	WVMC-26	pH	2011
Joes Run	WVMC-26	Iron	2011

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Pringle Run	WVMC-27	Aluminum (d)	2011
Pringle Run	WVMC-27	CNA-Biological	2011
Pringle Run	WVMC-27	Iron	2011
Pringle Run	WVMC-27	Manganese	2011
Pringle Run	WVMC-27	pH	2011
UNT/Pringle Run RM 3.17	WVMC-27-C	Aluminum (d)	2011
UNT/Pringle Run RM 3.17	WVMC-27-C	Iron	2011
UNT/Pringle Run RM 3.17	WVMC-27-C	pH	2011
UNT/Pringle Run RM 3.33	WVMC-27-D	Aluminum (d)	2011
UNT/Pringle Run RM 3.33	WVMC-27-D	Iron	2011
UNT/Pringle Run RM 3.33	WVMC-27-D	pH	2011
UNT/Pringle Run RM 3.60	WVMC-27-E	Aluminum (d)	2011
UNT/Pringle Run RM 3.60	WVMC-27-E	Iron	2011
UNT/Pringle Run RM 3.60	WVMC-27-E	pH	2011
Buckhorn Run	WVMC-31	pH	2011
Spruce Run	WVMC-32-B	Iron (trout)	2011
Bucklick Run	WVMC-32-E	Fecal Coliform	2011
Bucklick Run	WVMC-32-E	Iron (trout)	2011
Birchroot Run	WVMC-33-C	Fecal Coliform	2011
Blackwater River	WVMC-60-D	Aluminum (trout) (d)	2011
Blackwater River	WVMC-60-D	DO	2001
Blackwater River	WVMC-60-D	Iron (trout)	2011
Blackwater River	WVMC-60-D	pH	2011
Big Run	WVMC-60-D-1	pH	2011
Tub Run	WVMC-60-D-2	Aluminum (d)	2011
Tub Run	WVMC-60-D-2	pH	2011
Tub Run	WVMC-60-D-2	Iron	2011

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Finley Run	WVMC-60-D-2.7	Aluminum (d)	2011
Finley Run	WVMC-60-D-2.7	Iron	2011
Finley Run	WVMC-60-D-2.7	pH	2011
North Fork/Blackwater River	WVMC-60-D-3	Aluminum (d)	2011
North Fork/Blackwater River	WVMC-60-D-3	Iron	2011
North Fork/Blackwater River	WVMC-60-D-3	pH	2011
Long Run	WVMC-60-D-3-A	Aluminum (d)	2011
Long Run	WVMC-60-D-3-A	CNA-Biological	2011
Long Run	WVMC-60-D-3-A	Iron	2011
Long Run	WVMC-60-D-3-A	pH	2011
Middle Run	WVMC-60-D-3-B	pH	2011
Middle Run	WVMC-60-D-3-B	Aluminum (d)	2011
Middle Run	WVMC-60-D-3-B	Iron	2011
Snyder Run	WVMC-60-D-3-C	pH	2011
Sand Run	WVMC-60-D-3-E	Aluminum (trout) (d)	2011
Sand Run	WVMC-60-D-3-E	CNA-Biological	2011
Sand Run	WVMC-60-D-3-E	Fecal Coliform	2011
Sand Run	WVMC-60-D-3-E	Iron (trout)	2011
Beaver Creek	WVMC-60-D-5	pH	2011
Beaver Creek	WVMC-60-D-5	Aluminum (d)	2011
Beaver Creek	WVMC-60-D-5	Iron	2011
Hawkins Run	WVMC-60-D-5-C	Aluminum (d)	2011
Hawkins Run	WVMC-60-D-5-C	pH	2011
UNT/Beaver Creek RM 8.81	WVMC-60-D-5-E	pH	2011
UNT/Beaver Creek RM 11.36	WVMC-60-D-5-G	Aluminum (trout) (d)	2011
UNT/Beaver Creek RM 11.36	WVMC-60-D-5-G	Iron (trout)	2011
UNT/Beaver Creek RM 11.36	WVMC-60-D-5-G	pH	2011
UNT/Beaver Creek RM 11.91	WVMC-60-D-5-H	pH	2011

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
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**SHENANDOAH (HARDY) WATERSHED - HUC# 02070006**

UNT/Capon Run RM 4.49	WVSNF-1-A	Fecal Coliform	2015
UNT/Capon Run RM 4.49	WVSNF-1-A	Iron	2015
UNT/Capon Run RM 4.49	WVSNF-1-A	CNA-Biological (Surrogate) *	2015
Crab Run	WVSNF-2	Fecal Coliform	2015
Crab Run	WVSNF-2	Iron	2015
Crab Run	WVSNF-2	CNA-Biological (Surrogate) *	2015
UNT/Crab Run RM 3.92	WVSNF-2-M	Iron	2015
UNT/Crab Run RM 3.97	WVSNF-2-N	Fecal Coliform	2015
UNT/Crab Run RM 3.97	WVSNF-2-N	Iron	2015
UNT/Crab Run RM 5.65	WVSNF-2-T	Fecal Coliform	2015
UNT/Crab Run RM 5.65	WVSNF-2-T	Iron	2015

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

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

South Branch Potomac River	WVPSB	Fecal Coliform	1998
UNT/UNT RM 1.38/UNT RM 0.30/South Branch Potomac River RM 21.86	WVPSB-1.9-A-1	Fecal Coliform	2015
Buffalo Creek	WVPSB-5	Fecal Coliform	2015
Dumpling Run	WVPSB-9-B	Fecal Coliform	2015
Dumpling Run	WVPSB-9-B	Iron	2015
Anderson Run	WVPSB-18	Fecal Coliform	2015
Anderson Run	WVPSB-18	Iron	2015
Anderson Run	WVPSB-18	CNA-Biological (Surrogate)	2015

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Mudlick Run	WVPSB-18-A	Fecal Coliform	2015
Mudlick Run	WVPSB-18-A	Iron	2015
Mudlick Run	WVPSB-18-A	CNA-Biological (Surrogate) *	2015
UNT/Mudlick Run RM 2.88	WVPSB-18-A-0.8	Fecal Coliform	2015
UNT/Mudlick Run RM 2.88	WVPSB-18-A-0.8	Iron	2015
UNT/Mudlick Run RM 2.88	WVPSB-18-A-0.8	CNA-Biological (Surrogate) *	2015
UNT/UNT RM 1.62/Mudlick Run RM 2.88	WVPSB-18-A-0.8-B	Fecal Coliform	2015
UNT/UNT RM 1.62/Mudlick Run RM 2.88	WVPSB-18-A-0.8-B	CNA-Biological (Surrogate) *	2015
Turnmill Run	WVPSB-18-A-1	Fecal Coliform	2015
Turnmill Run	WVPSB-18-A-1	Iron	2015
Turnmill Run	WVPSB-18-A-1	CNA-Biological (Surrogate) *	2015
UNT/Mudlick Run RM 3.62	WVPSB-18-A-3	Iron	2015
UNT/Mudlick Run RM 3.62	WVPSB-18-A-3	CNA-Biological (Surrogate) *	2015
UNT/Mudlick Run RM 4.62	WVPSB-18-A-12	Iron	2015
UNT/Mudlick Run RM 5.61	WVPSB-18-A-15	Iron	2015
UNT/Mudlick Run RM 5.63	WVPSB-18-A-16	Iron	2015
UNT/Anderson Run RM 3.30	WVPSB-18-A.7	Iron	2015
Walnut Bottom Run	WVPSB-18-B	Fecal Coliform	2015
Walnut Bottom Run	WVPSB-18-B	Iron	2015
Walnut Bottom Run	WVPSB-18-B	CNA-Biological (Surrogate) *	2015
UNT/South Branch Potomac River RM 40.44	WVPSB-21-T	Fecal Coliform	2015
UNT/South Branch Potomac River RM 40.44	WVPSB-21-T	CNA-Biological (Surrogate)	2015
UNT/UNT RM 0.07/South Branch Potomac River RM 40.44	WVPSB-21-T-1	Iron	2015
UNT/South Branch Potomac River RM 59.19	WVPSB-21.5	Fecal Coliform	2015
UNT/South Branch Potomac River RM 59.19	WVPSB-21.5	Iron	2015
UNT/South Branch Potomac River RM 59.19	WVPSB-21.5	CNA-Biological (Surrogate)	2015

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/UNT RM 1.61/South Branch Potomac River RM 59.19	WVPSB-21.5-C	Iron	2015
UNT/UNT RM 2.27/South Branch Potomac River RM 59.19	WVPSB-21.5-E	Fecal Coliform	2015
UNT/UNT RM 2.27/South Branch Potomac River RM 59.19	WVPSB-21.5-E	Iron	2015
UNT/UNT RM 2.27/South Branch Potomac River RM 59.19	WVPSB-21.5-E	CNA-Biological (Surrogate)	2015
UNT/UNT RM 4.07/South Branch Potomac River RM 59.19	WVPSB-21.5-G	Fecal Coliform	2015
UNT/UNT RM 4.07/South Branch Potomac River RM 59.19	WVPSB-21.5-G	CNA-Biological (Surrogate) *	2015
Mill Creek	WVPSB-25	Fecal Coliform	2015
Johnson Run	WVPSB-25-A	Fecal Coliform	2015
Johnson Run	WVPSB-25-A	Iron	2015
UNT/Johnson Run RM 1.12	WVPSB-25-A-2	Iron	2015
North Mill Creek	WVPSB-25-B	Fecal Coliform	2015
North Mill Creek	WVPSB-25-B	Iron	2015
North Mill Creek	WVPSB-25-B	CNA-Biological (Surrogate) *	2015
Stony Creek	WVPSB-25-B-1	Fecal Coliform	2015
Stony Creek	WVPSB-25-B-1	Iron	2015
Brushy Run	WVPSB-25-B-2	Fecal Coliform	2015
Brushy Run	WVPSB-25-B-2	Iron	2015
UNT/Brushy Run RM 2.99	WVPSB-25-B-2-F	Iron	2015
South Mill Creek	WVPSB-25-C	Fecal Coliform	2015
UNT/South Mill Creek RM 0.24	WVPSB-25-C-0.5	Iron	2015
Kessner Run	WVPSB-25-C-7	Iron	2015
Lunice Creek	WVPSB-26	Fecal Coliform	1998

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Robinson Run	WVPSB-26-A	Fecal Coliform	2015
Robinson Run	WVPSB-26-A	Iron	2015
Robinson Run	WVPSB-26-A	CNA-Biological (Surrogate)	2015
UNT/Robinson Run RM 2.84	WVPSB-26-A-4	DO	2015
UNT/Robinson Run RM 2.84	WVPSB-26-A-4	Fecal Coliform	2015
UNT/Robinson Run RM 2.84	WVPSB-26-A-4	Iron	2015
South Fork/Lunice Creek	WVPSB-26-D	DO	2015
South Fork/Lunice Creek	WVPSB-26-D	Fecal Coliform	2015
South Fork/Lunice Creek	WVPSB-26-D	Iron (trout)	2015
South Fork/Lunice Creek	WVPSB-26-D	CNA-Biological (Surrogate)	2015
UNT/South Fork RM 0.93/Lunice Creek	WVPSB-26-D-0.2	Iron	2015
UNT/South Fork RM 1.75/Lunice Creek	WVPSB-26-D-0.3	Iron	2015
Big Star Run	WVPSB-26-D-2	Fecal Coliform	2015
Powers Hollow	WVPSB-28-0.2A	Fecal Coliform	2015
Jordan Run	WVPSB-28-A	Fecal Coliform	2015
Laurel Run/Jordan Run	WVPSB-28-A-2	Fecal Coliform	2015
Deer Run	WVPSB-35	Fecal Coliform	2015
Deer Run	WVPSB-35	Iron	2015
Deer Run	WVPSB-35	CNA-Biological (Surrogate) *	2015
UNT/Deer Run RM 5.68	WVPSB-35-F	Iron	2015

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>UPPER KANAWHA WATERSHED - HUC# 05050006</b>			
Mission Hollow (Venable Branch)	WVK-46	Fecal Coliform	2015
Chappel Hollow (Chappel Branch)	WVK-46-A	Fecal Coliform	2015
Lower Donnally Branch	WVK-48	Fecal Coliform	2015
Lower Donnally Branch	WVK-48	Iron	2015
Lower Donnally Branch	WVK-48	CNA-Biological (Surrogate)	2015
Campbells Creek	WVK-49	CNA-Biological	2005
Campbells Creek	WVK-49	Fecal Coliform	2005
Dry Branch	WVK-49-A	Aluminum (d)	2005
Dry Branch	WVK-49-A	CNA-Biological	2005
Dry Branch	WVK-49-A	Fecal Coliform	2005
Spring Fork	WVK-49-B	Aluminum (d)	2005
Spring Fork	WVK-49-B	Fecal Coliform	2005
UNT/Left Fork RM 0.12/Spring Fork	WVK-49-B-2-A	Iron	2005
Coal Fork	WVK-49-D	Fecal Coliform	2005
Pointlick Fork	WVK-49-F	Fecal Coliform	2005
Pointlick Fork	WVK-49-F	Selenium	2015
UNT/Pointlick Fork RM 2.26	WVK-49-F-4	Selenium	2015
Wash Branch	WVK-49-F.5	Fecal Coliform	2005
Cline Branch	WVK-49-G	Fecal Coliform	2005
Big Bottom Hollow	WVK-49-H	CNA-Biological	2005
Big Bottom Hollow	WVK-49-H	Fecal Coliform	2005
Big Bottom Hollow	WVK-49-H	Iron	2005
Rattlesnake Hollow	WVK-49-I	Selenium	2015
UNT/Campbells Creek RM 7.51 (Sprucepine Hollow)	WVK-49-J	Fecal Coliform	2005
Georges Creek	WVK-50	Fecal Coliform	2015
Georges Creek	WVK-50	CNA-Biological (Surrogate)	2015

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Lens Creek	WVK-53	CNA-Biological	2005
Lens Creek	WVK-53	Fecal Coliform	2005
Lens Creek	WVK-53	Iron	2005
Left Fork/Lens Creek	WVK-53-A	Fecal Coliform	2005
Left Fork/Lens Creek	WVK-53-A	Iron	2005
UNT/Left Fork RM 1.83/Lens Creek	WVK-53-A-0.4	Aluminum (d)	2005
UNT/Left Fork RM 1.83/Lens Creek	WVK-53-A-0.4	Iron	2005
UNT/Left Fork RM 1.83/Lens Creek	WVK-53-A-0.4	pH	2005
Ring Hollow	WVK-53-B	Fecal Coliform	2005
Fourmile Fork	WVK-53-C	CNA-Biological	2005
Fourmile Fork	WVK-53-C	Fecal Coliform	2005
Witcher Creek	WVK-57	Aluminum (d)	2005
Witcher Creek	WVK-57	CNA-Biological	2005
Witcher Creek	WVK-57	Fecal Coliform	2005
Witcher Creek	WVK-57	Iron	2005
Witcher Creek	WVK-57	pH	2005
Dry Branch	WVK-57-A	Aluminum (d)	2005
Dry Branch	WVK-57-A	CNA-Biological	2005
Dry Branch	WVK-57-A	Fecal Coliform	2005
Dry Branch	WVK-57-A	Iron	2005
Left Fork/Witcher Creek	WVK-57-C	Fecal Coliform	2005
Counterfeit Branch	WVK-57-D	Iron	2005
UMT/Witcher Creek RM 5.18	WVK-57-D.5	Aluminum (d)	2005
UMT/Witcher Creek RM 5.18	WVK-57-D.5	pH	2005
Fields Creek	WVK-58	Aluminum (d)	2005
Fields Creek	WVK-58	CNA-Biological	2005
Fields Creek	WVK-58	Fecal Coliform	2005
Scott Branch	WVK-58-B	Fecal Coliform	2005

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Wolfpen Hollow	WVK-58-B.1	Aluminum (d)	2005
Wolfpen Hollow	WVK-58-B.1	CNA-Biological	2005
Wolfpen Hollow	WVK-58-B.1	Fecal Coliform	2005
Wolfpen Hollow	WVK-58-B.1	Iron	2005
Wolfpen Hollow	WVK-58-B.1	pH	2005
Coopers Hollow	WVK-58-B.3	Fecal Coliform	2005
Mill Branch	WVK-58-B.8	Aluminum (d)	2005
New West Hollow	WVK-58-B.8-1	Aluminum (d)	2005
New West Hollow	WVK-58-B.8-1	Chloride	2015
New West Hollow	WVK-58-B.8-1	Iron	2005
New West Hollow	WVK-58-B.8-1	Selenium	2015
South Hollow	WVK-58-C	CNA-Biological	2005
Carroll Branch	WVK-59	Aluminum (d)	2005
Carroll Branch	WVK-59	CNA-Biological	2005
Carroll Branch	WVK-59	Iron	2005
Carroll Branch	WVK-59	pH	2005
Slaughter Creek	WVK-60	Aluminum (d)	2005
Little Creek	WVK-60-A	Aluminum (d)	2005
Little Creek	WVK-60-A	CNA-Biological	2005
Little Creek	WVK-60-A	pH	2005
UNT/Little Creek RM 0.39 (Little Branch)	WVK-60-A-1	Aluminum (d)	2005
UNT/Little Creek RM 0.39 (Little Branch)	WVK-60-A-1	pH	2005
Bradley Fork	WVK-60-B	Aluminum (d)	2005
Bradley Fork	WVK-60-B	pH	2005
UNT/Slaughter Creek RM 3.14	WVK-60-B.1	Aluminum (d)	2005
UNT/Slaughter Creek RM 3.14	WVK-60-B.1	pH	2005

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Cabin Creek	WVK-61	Aluminum (d)	2005
Cabin Creek	WVK-61	CNA-Biological	2005
Cabin Creek	WVK-61	Fecal Coliform	2005
Cabin Creek	WVK-61	Iron	2005
Cabin Creek	WVK-61	pH	2005
Dry Branch	WVK-61-B	Fecal Coliform	2005
Dry Branch	WVK-61-B	Iron	2005
UNT/Dry Branch RM 0.74 (Coalburg Branch)	WVK-61-B-1	Aluminum (d)	2005
UNT/Dry Branch RM 0.74 (Coalburg Branch)	WVK-61-B-1	CNA-Biological	2005
UNT/Dry Branch RM 0.74 (Coalburg Branch)	WVK-61-B-1	pH	2005
Wet Branch	WVK-61-C	Selenium	2015
Paint Branch	WVK-61-E	Iron	2005
Longbottom Creek	WVK-61-F	Chloride	2015
Longbottom Creek	WVK-61-F	Fecal Coliform	2005
Left Fork/Longbottom Creek	WVK-61-F-1	CNA-Biological	2005
Laurel Fork/Longbottom Creek	WVK-61-F-2	Chloride	2015
Greens Branch	WVK-61-G	Fecal Coliform	2005
Greens Branch	WVK-61-G	pH	2005
Coal Fork	WVK-61-H	Aluminum (d)	2005
Coal Fork	WVK-61-H	Chloride	2015
Coal Fork	WVK-61-H	Selenium	2015
Laurel Fork/Coal Fork	WVK-61-H-1	Aluminum (d)	2005
Laurel Fork/Coal Fork	WVK-61-H-1	CNA-Biological	2005
Laurel Fork/Coal Fork	WVK-61-H-1	Iron	2005
Laurel Fork/Coal Fork	WVK-61-H-1	Selenium	2015
Left Fork/Laurel Fork	WVK-61-H-1-A	CNA-Biological	2005
Left Fork/Laurel Fork	WVK-61-H-1-A	Selenium	2015
UNT/Left Fork RM 1.99/Laurel Fork	WVK-61-H-1-A-4	Selenium	2015

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Coal Fork RM 4.63	WVK-61-H-3	Aluminum (d)	2005
UNT/Coal Fork RM 4.63	WVK-61-H-3	Chloride	2015
UNT/Coal Fork RM 4.63	WVK-61-H-3	Iron	2005
UNT/Coal Fork RM 4.63	WVK-61-H-3	Selenium	2015
Bear Hollow	WVK-61-I	Aluminum (d)	2005
Bear Hollow	WVK-61-I	CNA-Biological	2005
Bear Hollow	WVK-61-I	Fecal Coliform	2005
Bear Hollow	WVK-61-I	pH	2005
UNT/Bear Hollow RM 0.28	WVK-61-I-1	Aluminum (d)	2005
UNT/Bear Hollow RM 0.28	WVK-61-I-1	CNA-Biological	2005
UNT/Bear Hollow RM 0.28	WVK-61-I-1	Fecal Coliform	2005
UNT/Bear Hollow RM 0.28	WVK-61-I-1	pH	2005
Cane Fork	WVK-61-J	Aluminum (d)	2005
Cane Fork	WVK-61-J	CNA-Biological	2005
Cane Fork	WVK-61-J	Iron	2005
Cane Fork	WVK-61-J	pH	2005
Toms Fork	WVK-61-K	Aluminum (d)	2005
Toms Fork	WVK-61-K	Selenium	2015
Tenmile Fork	WVK-61-L	Aluminum (d)	2005
Tenmile Fork	WVK-61-L	CNA-Biological	2005
Tenmile Fork	WVK-61-L	Iron	2005
Tenmile Fork	WVK-61-L	Selenium	2015
UNT/Tenmile Fork RM 1.22	WVK-61-L-0.5	Aluminum (d)	2005
UNT/Tenmile Fork RM 1.22	WVK-61-L-0.5	Selenium	2015
UNT/Tenmile Fork RM 3.98	WVK-61-L-4	Selenium	2015
UNT/Tenmile Fork RM 4.17	WVK-61-L-5	Iron	2005
UNT/Tenmile Fork RM 4.17	WVK-61-L-5	Selenium	2015

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Fifteenmile Fork	WVK-61-O	Aluminum (d)	2005
Fifteenmile Fork	WVK-61-O	Iron	2005
Fifteenmile Fork	WVK-61-O	pH	2005
Abbott Creek	WVK-61-O-1	Aluminum (d)	2005
Abbott Creek	WVK-61-O-1	Iron	2005
Abbott Creek	WVK-61-O-1	pH	2005
Hicks Hollow	WVK-61.5	Aluminum (d)	2005
Hicks Hollow	WVK-61.5	CNA-Biological	2005
Hicks Hollow	WVK-61.5	Iron	2005
Hicks Hollow	WVK-61.5	pH	2005
Watson Branch	WVK-62	Aluminum (d)	2005
Watson Branch	WVK-62	pH	2005
Mile Branch	WVK-63	Aluminum (d)	2005
Mile Branch	WVK-63	CNA-Biological	2005
Mile Branch	WVK-63	Fecal Coliform	2005
Mile Branch	WVK-63	Iron	2005
Kellys Creek	WVK-64	Fecal Coliform	2015
Kellys Creek	WVK-64	Iron	2015
Kellys Creek	WVK-64	CNA-Biological (Surrogate)	2015
Horsemill Branch	WVK-64-A	Fecal Coliform	2015
Horsemill Branch	WVK-64-A	Manganese	2015
Horsemill Branch	WVK-64-A	pH	2015
Horsemill Branch	WVK-64-A	Aluminum (d)	2015
Horsemill Branch	WVK-64-A	Iron	2015
Horsemill Branch	WVK-64-A	CNA-Biological (Surrogate)	2015
UNT/Horsemill Branch RM 0.50	WVK-64-A-1	Aluminum (d)	2015
UNT/Horsemill Branch RM 0.50	WVK-64-A-1	pH	2015

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Horsemill Branch RM 0.83	WVK-64-A-2	Aluminum (d)	2015
UNT/Horsemill Branch RM 0.83	WVK-64-A-2	pH	2015
UNT/Horsemill Branch RM 0.83	WVK-64-A-2	Iron	2015
UNT/Horsemill Branch RM 1.21	WVK-64-A-3	Iron	2015
UNT/Horsemill Branch RM 1.58	WVK-64-A-4	Aluminum (d)	2015
UNT/Horsemill Branch RM 1.58	WVK-64-A-4	Iron	2015
UNT/Horsemill Branch RM 1.58	WVK-64-A-4	pH	2015
Frozen Branch	WVK-64-B	Fecal Coliform	2015
Frozen Branch	WVK-64-B	Selenium	2015
Sugarcamp Branch	WVK-64-C	Manganese	2015
Sugarcamp Branch	WVK-64-C	pH	2015
UNT/Sugarcamp Branch RM 0.58	WVK-64-C-1	Iron	2015
Fourmile Fork	WVK-64-H	Iron	2015
Fivemile Fork	WVK-64-I	Iron	2015
UNT/Fivemile Fork RM 1.29	WVK-64-I-1	Iron	2015
Left Fork/Kellys Creek	WVK-64-J	Iron	2015
Slabcamp Hollow	WVK-64-J-1	Iron	2015
UNT/Left Fork RM 2.23/Kellys Creek	WVK-64-J-5	Iron	2015
UNT/UNT RM 0.51/Left Fork RM 2.23/Kellys Creek	WVK-64-J-5-A	Iron	2015
Hurricane Fork	WVK-64-K	Fecal Coliform	2015
Hurricane Fork	WVK-64-K	Selenium	2015
Hurricane Fork	WVK-64-K	Iron	2015
UNT/Hurricane Fork RM 2.11	WVK-64-K-1	Iron	2015
Rich Hollow	WVK-64-K-2	Iron	2015
Goose Hollow	WVK-64-L	Fecal Coliform	2015
Paint Creek	WVK-65	pH	2001
Jones Branch	WVK-65-C	Iron	2001

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Tenmile Fork	WVK-65-M	Iron	2001
Tenmile Fork	WVK-65-M	pH	2001
Long Branch	WVK-65-M-1	Iron	2001
Long Branch	WVK-65-M-1	pH	2001
Hickory Camp Branch	WVK-65-P	CNA-Biological	2001
Hickory Camp Branch	WVK-65-P	Iron	2001
Hickory Camp Branch	WVK-65-P	pH	2001
Cedar Creek	WVK-65-Q	Aluminum (d)	2015
Cedar Creek	WVK-65-Q	pH	2015
Cedar Creek	WVK-65-Q	CNA-Biological (Surrogate)	2015
UNT/Paint Creek RM 16.71	WVK-65-Q.3	Iron	2001
UNT/Paint Creek RM 16.71	WVK-65-Q.3	pH	2001
UMT/Paint Creek RM 17.10	WVK-65-Q.5	Iron	2001
UMT/Paint Creek RM 17.10	WVK-65-Q.5	pH	2001
Fifteenmile Creek	WVK-65-R	Iron	2001
Spring Branch	WVK-65-S	pH	2001
Skitter Creek	WVK-65-T	Iron	2001
Lykins Creek	WVK-65-W	Iron	2001
Lykins Creek	WVK-65-W	pH	2001
Mossy Creek	WVK-65-Y	Fecal Coliform	2015
Mossy Creek	WVK-65-Y	Iron	2015
Long Branch	WVK-65-Y-2	Fecal Coliform	2015
Long Branch	WVK-65-Y-2	Iron	2015
Long Branch	WVK-65-Y-2	CNA-Biological (Surrogate)	2015
Lick Fork	WVK-65-Y-3	Iron	2015
Painter Creek	WVK-65-Y-4	Iron	2015
Toney Creek	WVK-65-Y-5	Iron	2015
Packs Branch	WVK-65-DD	Iron	2001

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Big Fork	WVK-65-DD-2	Iron	2001
North Sand Branch	WVK-65-HH-1	CNA-Biological	2015
North Sand Branch	WVK-65-HH-1	Fecal Coliform	2015
North Sand Branch	WVK-65-HH-1	Iron	2015
Maple Fork	WVK-65-HH-1-A	CNA-Biological	2015
Maple Fork	WVK-65-HH-1-A	Fecal Coliform	2015
Maple Fork	WVK-65-HH-1-A	Iron	2015
UNT/Maple Fork RM 1.17	WVK-65-HH-1-A-2	Iron	2015
UNT/Maple Fork RM 1.91	WVK-65-HH-1-A-3	Iron	2015
UNT/North Sand Branch RM 2.56	WVK-65-HH-1-E	Iron	2015
Hughes Creek	WVK-66	Iron	2015
Hughes Creek	WVK-66	Selenium	2015
Martin Hollow	WVK-66-B.5	Iron	2015
Barn Hollow	WVK-66-B.6	Selenium	2015
Barn Hollow	WVK-66-B.6	Iron	2015
Graveyard Hollow	WVK-66-B.7	Selenium	2015
Graveyard Hollow	WVK-66-B.7	Iron	2015
Shadrick Fork	WVK-66-C	Iron	2015
Dry Lick Hollow	WVK-66-C-2	Iron	2015
UNT/Dry Lick Hollow RM 0.24	WVK-66-C-2-A	Iron	2015
Sixmile Hollow	WVK-66-D	Selenium	2015
Sixmile Hollow	WVK-66-D	Iron	2015
Morris Creek	WVK-70	CNA-Biological	2005
Morris Creek	WVK-70	Iron	2005
Morris Creek	WVK-70	pH	2005
Schuyler Fork	WVK-70-A	Aluminum (d)	2005
Schuyler Fork	WVK-70-A	pH	2005

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Staten Run	WVK-71	CNA-Biological	2005
Staten Run	WVK-71	Iron	2005
Smithers Creek	WVK-72	Aluminum (d)	2005
Blake Branch	WVK-72-A	Aluminum (d)	2005
Blake Branch	WVK-72-A	Fecal Coliform	2005
Fishhook Fork	WVK-72-A-1	Aluminum (d)	2005
Fishhook Fork	WVK-72-A-1	Manganese	2005
Bullpush Fork	WVK-72-B	Aluminum (d)	2005
Bullpush Fork	WVK-72-B	Selenium	2015
Bullpush Fork	WVK-72-B	Iron	2015
Burnett Hollow	WVK-72-B-2	Aluminum (d)	2005
Burnett Hollow	WVK-72-B-2	Fecal Coliform	2015
Burnett Hollow	WVK-72-B-2	Iron	2015
Riffle Hollow	WVK-72-B-4	Selenium	2015
Fourmile Fork	WVK-72-F	Selenium	2015
Armstrong Creek	WVK-73	Aluminum (d)	2005
Armstrong Creek	WVK-73	CNA-Biological	2005
Armstrong Creek	WVK-73	pH	2005
Tucker Hollow	WVK-73-A	Aluminum (d)	2005
Tucker Hollow	WVK-73-A	pH	2005
Jenkins Fork	WVK-73-D	Aluminum (d)	2005
Jenkins Fork	WVK-73-D	CNA-Biological	2005
Jenkins Fork	WVK-73-D	pH	2005
Craig Hollow	WVK-73-D-1	Aluminum (d)	2005
Craig Hollow	WVK-73-D-1	pH	2005
Powellton Fork	WVK-73-E	Aluminum (d)	2005
Powellton Fork	WVK-73-E	Iron	2005
Laurel Branch/Powellton Fork	WVK-73-E-1	Iron	2005

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Woodrum Branch	WVK-73-E-2	Iron	2005
Right Fork/Armstrong Creek	WVK-73-F	Aluminum (d)	2005
Right Fork/Armstrong Creek	WVK-73-F	pH	2005
Boomer Branch	WVK-74	Aluminum (d)	2005
Boomer Branch	WVK-74	CNA-Biological	2005
Jarrett Branch	WVK-75	Aluminum (d)	2005
Jarrett Branch	WVK-75	CNA-Biological	2005
Jarrett Branch	WVK-75	Iron	2005
Jarrett Branch	WVK-75	Manganese	2005
Jarrett Branch	WVK-75	pH	2005
UNT/Jarrett Branch RM 1.21	WVK-75-A	Aluminum (d)	2005
UNT/Jarrett Branch RM 1.21	WVK-75-A	Manganese	2005
UNT/Jarrett Branch RM 1.21	WVK-75-A	pH	2005
Loop Creek	WVK-76	Fecal Coliform	2005
Mulberry Fork	WVK-76-C-1	Fecal Coliform	2005
Beards Fork	WVK-76-D	Aluminum (d)	2005
Ingram Branch	WVK-76-K	Aluminum (d)	2005
Ingram Branch	WVK-76-K	CNA-Biological	2005
Ingram Branch	WVK-76-K	pH	2005

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

Ohio River (Upper North)	WVO-un	PCBs	2002
Cross Creek	WVO-95	CNA-Biological	2005
Cross Creek	WVO-95	Fecal Coliform	2005
UNT/Cross Creek RM 1.81	WVO-95-0.5A	Fecal Coliform	2005
Bosley Run	WVO-95-A	CNA-Biological	2005
Bosley Run	WVO-95-A	Fecal Coliform	2005
North Potrock Run	WVO-95-C	Fecal Coliform	2005

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Potrock Run	WVO-95-D	CNA-Biological	2005
Potrock Run	WVO-95-D	Fecal Coliform	2005
Alleghany Steel Run	WVO-95.5	CNA-Biological	2005
Alleghany Steel Run	WVO-95.5	Fecal Coliform	2005
UMT/Alleghany Steel Run RM 1.09	WVO-95.5-A	CNA-Biological	2005
UMT/Alleghany Steel Run RM 1.09	WVO-95.5-A	Fecal Coliform	2005
Mahan Run	WVO-96	Fecal Coliform	2015
UNT/Mahan Run RM 2.04	WVO-96-A	Fecal Coliform	2015
Harmon Creek	WVO-97	CNA-Biological	2005
Harmon Creek	WVO-97	Fecal Coliform	2005
UNT/Harmon Creek RM 2.95	WVO-97-0.7A	Fecal Coliform	2005
UNT/Harmon Creek RM 3.32	WVO-97-0.9A	Fecal Coliform	2005
Sappingtons Run	WVO-97-A	CNA-Biological	2005
Sappingtons Run	WVO-97-A	Fecal Coliform	2005
Alexanders Run	WVO-97-B	CNA-Biological	2005
Alexanders Run	WVO-97-B	Fecal Coliform	2005
Alexanders Run	WVO-97-B	Iron	2005
Mechling Run	WVO-97-C	Fecal Coliform	2005
Brown Hollow	WVO-97-D	CNA-Biological	2005
Brown Hollow	WVO-97-D	Fecal Coliform	2005
Kings Creek	WVO-98	Fecal Coliform	2005
Turkeyfoot Run	WVO-98-0.5A	Fecal Coliform	2005
Rush Run	WVO-98-0.7A	CNA-Biological	2005
Rush Run	WVO-98-0.7A	Fecal Coliform	2005
North Fork/Kings Creek	WVO-98-A	Fecal Coliform	2005

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Marrow Run	WVO-98-A.5	CNA-Biological	2005
Marrow Run	WVO-98-A.5	Fecal Coliform	2005
UNT/Kings Creek RM 6.95	WVO-98-C	Fecal Coliform	2005
Holbert Run	WVO-99	Iron	2015
UNT/Holbert Run RM 1.26	WVO-99-B	Fecal Coliform	2015
Deep Gut Run	WVO-101	Aluminum (d)	2005
Deep Gut Run	WVO-101	CNA-Biological	2005
Deep Gut Run	WVO-101	Iron	2005
Deep Gut Run	WVO-101	pH	2005
Tomlinson Run Lake	WVO-102-(L1)	Sedimentation/Siltation	1998
South Fork/Tomlinson Run	WVO-102-B	CNA-Biological	2005
South Fork/Tomlinson Run	WVO-102-B	Fecal Coliform	2005
North Fork/Tomlinson Run	WVO-102-C	CNA-Biological	2005
North Fork/Tomlinson Run	WVO-102-C	Fecal Coliform	2005
Mercer Run	WVO-102-C-1	CNA-Biological	2005
Mercer Run	WVO-102-C-1	Fecal Coliform	2005
UNT/North Fork RM 4.48/Tomlinson Run	WVO-102-C-6	Fecal Coliform	2005
Muchmores Run (Laurel Hollow)	WVO-105	Fecal Coliform	2015
Muchmores Run (Laurel Hollow)	WVO-105	CNA-Biological (Surrogate)	2015
Middle Run	WVO-107	Fecal Coliform	2015
Marks Run	WVO-108	Fecal Coliform	2015
UNT/Marks Run RM 0.89	WVO-108-A	Fecal Coliform	2015

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>YOUGHIOGHENY WATERSHED - HUC# 05020006</b>			
Buffalo Run	WVMY-0.2	Fecal Coliform	2009
Buffalo Run	WVMY-0.2	pH	2009
Snowy Creek	WVMY-2	CNA-Biological	2009
Snowy Creek	WVMY-2	Fecal Coliform	2009
Snowy Creek	WVMY-2	Iron (trout)	2009
Laurel Run	WVMY-2-0.2A	Aluminum (d)	2009
Laurel Run	WVMY-2-0.2A	Iron	2009
Laurel Run	WVMY-2-0.2A	pH	2009
Little Laurel Run	WVMY-2-0.2A-1	pH	2009
North Branch/Snowy Creek	WVMY-2-A	Fecal Coliform	2009
North Branch/Snowy Creek	WVMY-2-A	Iron (trout)	2009
North Branch/Snowy Creek	WVMY-2-A	CNA-Biological (Surrogate) *	2009
Wardwell Run	WVMY-2-A-1	CNA-Biological	2009
Wardwell Run	WVMY-2-A-1	Fecal Coliform	2009
South Branch/Snowy Creek	WVMY-2-B	Fecal Coliform	2009
Rhine Creek	WVMY-4	Fecal Coliform	2009
Maple Run	WVMY-5	CNA-Biological	2009
Maple Run	WVMY-5	Fecal Coliform	2009
UNT/Maple Run RM 5.22	WVMY-5-E	Fecal Coliform	2009

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>HYDROLOGIC GROUP B</b>			
<b>COAL WATERSHED - HUC# 05050009</b>			
Coal River	WVKC	Fecal Coliform	2006
Browns Creek	WVKC-2	CNA-Biological	2006
Browns Creek	WVKC-2	Fecal Coliform	2006
Smith Creek	WVKC-4	CNA-Biological	2006
Smith Creek	WVKC-4	Fecal Coliform	2006
Martin Creek	WVKC-4-A	Fecal Coliform	2006
Little Smith Creek	WVKC-4-C	CNA-Biological	2006
Little Smith Creek	WVKC-4-C	Fecal Coliform	2006
Falls Creek	WVKC-5	Fecal Coliform	2006
Fuquay Creek	WVKC-8	Fecal Coliform	2006
Crooked Creek	WVKC-9	CNA-Biological	2006
Crooked Creek	WVKC-9	Fecal Coliform	2006
Alum Creek	WVKC-9.5	Fecal Coliform	2006
UNT/Alum Creek RM 1.53	WVKC-9.5-A	Fecal Coliform	2006
Little Alum Creek	WVKC-9.5-B	Fecal Coliform	2006
Little Coal River	WVKC-10	Fecal Coliform	2006
Cobb Creek	WVKC-10-E	Fecal Coliform	2006
Dicks Creek	WVKC-10-F	Iron	2006
Little Hewitt Creek	WVKC-10-H	pH	2006
Little Hewitt Creek	WVKC-10-H	Iron	2006
Big Horse Creek	WVKC-10-I	CNA-Biological	2006
Big Horse Creek	WVKC-10-I	Fecal Coliform	2006
Big Horse Creek	WVKC-10-I	Iron	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Fork	WVKC-10-I-2	Fecal Coliform	2006
Laurel Fork	WVKC-10-I-2	Iron	2006
Peters Cave Fork	WVKC-10-I-3	Fecal Coliform	2006
Peters Cave Fork	WVKC-10-I-3	Iron	2006
Dodson Fork	WVKC-10-I-6	CNA-Biological	2006
Dodson Fork	WVKC-10-I-6	Fecal Coliform	2006
Dodson Fork	WVKC-10-I-6	Iron	2006
Rich Hollow	WVKC-10-I-8	Iron	2006
Little Horse Creek	WVKC-10-J	CNA-Biological	2006
Little Horse Creek	WVKC-10-J	Fecal Coliform	2006
Little Horse Creek	WVKC-10-J	Iron	2006
UMT/Little Horse Creek RM 2.31	WVKC-10-J-8	Fecal Coliform	2006
Camp Creek	WVKC-10-L	Fecal Coliform	2006
Rock Creek	WVKC-10-N	CNA-Biological	2006
Rock Creek	WVKC-10-N	Fecal Coliform	2006
Hubbard Fork	WVKC-10-N-2	CNA-Biological	2006
Hubbard Fork	WVKC-10-N-2	Fecal Coliform	2006
Right Fork/Rock Creek	WVKC-10-N-3	CNA-Biological	2006
Right Fork/Rock Creek	WVKC-10-N-3	Fecal Coliform	2006
Left Fork/Rock Creek	WVKC-10-N-4	CNA-Biological	2006
Left Fork/Rock Creek	WVKC-10-N-4	Fecal Coliform	2006
Lick Creek	WVKC-10-O	CNA-Biological	2006
Lick Creek	WVKC-10-O	Fecal Coliform	2006
Turtle Creek	WVKC-10-P	CNA-Biological	2006
Turtle Creek	WVKC-10-P	Fecal Coliform	2006
Spruce Fork	WVKC-10-T	Fecal Coliform	2006
Spruce Fork	WVKC-10-T	Iron	2006
Sparrow Creek	WVKC-10-T-1	Fecal Coliform	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Branch	WVKC-10-T-2	Fecal Coliform	2006
Low Gap Creek	WVKC-10-T-3	Fecal Coliform	2006
Hunters Branch	WVKC-10-T-5	Aluminum (d)	2006
Hunters Branch	WVKC-10-T-5	pH	2006
Hunters Branch	WVKC-10-T-5	Iron	2006
Sixmile Creek	WVKC-10-T-7	Fecal Coliform	2006
Bias Branch	WVKC-10-T-8	CNA-Biological	2006
Bias Branch	WVKC-10-T-8	Fecal Coliform	2006
Bias Branch	WVKC-10-T-8	Iron	2006
Hewett Creek	WVKC-10-T-9	Fecal Coliform	2006
Hewett Creek	WVKC-10-T-9	Iron	2006
Meadow Fork	WVKC-10-T-9-A	Fecal Coliform	2006
Meadow Fork	WVKC-10-T-9-A	CNA-Biological (Surrogate) *	2006
Missouri Fork	WVKC-10-T-9-B	CNA-Biological	2006
Missouri Fork	WVKC-10-T-9-B	Fecal Coliform	2006
Isom Branch	WVKC-10-T-9-B.5	Fecal Coliform	2006
Craddock Fork	WVKC-10-T-9-C	Fecal Coliform	2006
Craddock Fork	WVKC-10-T-9-C	Iron	2006
Sycamore Branch	WVKC-10-T-9-C-2	Fecal Coliform	2006
Baldwin Fork	WVKC-10-T-9-D	CNA-Biological	2006
Baldwin Fork	WVKC-10-T-9-D	Fecal Coliform	2006
Baldwin Fork	WVKC-10-T-9-D	Iron	2006
Stollings Branch	WVKC-10-T-10	Fecal Coliform	2006
Spruce Laurel Fork	WVKC-10-T-11	CNA-Biological	2006
Spruce Laurel Fork	WVKC-10-T-11	Iron	2006
Sycamore Fork	WVKC-10-T-11-F	Iron	2006
Dennison Fork		Iron	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Rockhouse Creek	WVKC-10-T-13	Fecal Coliform	2006
Rockhouse Creek	WVKC-10-T-13	Iron	2006
Beech Creek	WVKC-10-T-15	Selenium	2006
Beech Creek	WVKC-10-T-15	Iron	2006
Left Fork/Beech Creek	WVKC-10-T-15-A	Selenium	2006
Left Fork/Beech Creek	WVKC-10-T-15-A	Iron	2006
Seng Camp Creek	WVKC-10-T-16	Iron	2006
Trace Branch	WVKC-10-T-19	Selenium	2006
Trace Branch	WVKC-10-T-19	Iron	2006
White Oak Branch	WVKC-10-T-22	Iron	2006
Brushy Fork	WVKC-10-T-24	Iron	2006
Laurel Fork	WVKC-10-T-25	Iron	2006
Pond Fork	WVKC-10-U	CNA-Biological	2006
Pond Fork	WVKC-10-U	Fecal Coliform	2006
Pond Fork	WVKC-10-U	Iron	2006
Robinson Creek	WVKC-10-U-3	Iron	2006
Jacks Branch	WVKC-10-U-4	Iron	2006
Bull Creek	WVKC-10-U-5	Iron	2006
West Fork/Pond Fork	WVKC-10-U-7	CNA-Biological	2006
West Fork/Pond Fork	WVKC-10-U-7	Iron	2006
Whites Branch	WVKC-10-U-7-B	Fecal Coliform	2006
Whites Branch	WVKC-10-U-7-B	Iron	2006
James Creek	WVKC-10-U-7-I	Selenium	2006
James Creek	WVKC-10-U-7-I	Iron	2006
Casey Creek	WVKC-10-U-8	CNA-Biological	2006
Casey Creek	WVKC-10-U-8	Selenium	2006
Casey Creek	WVKC-10-U-8	Iron	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Beaver Pond Branch	WVKC-10-U-9	Selenium	2006
Beaver Pond Branch	WVKC-10-U-9	Iron	2006
Lacey Branch	WVKC-10-U-21	Iron	2006
Big Coal River	WVKC-Big	Fecal Coliform	2006
Brier Creek	WVKC-13	Fecal Coliform	2006
Fork Creek	WVKC-14	Iron	2006
Bull Creek	WVKC-16	Iron	2006
Lick Creek	WVKC-19	CNA-Biological	2006
Lick Creek	WVKC-19	Fecal Coliform	2006
Brush Creek	WVKC-21	CNA-Biological	2006
Brush Creek	WVKC-21	Fecal Coliform	2006
Brush Creek	WVKC-21	Iron	2006
Honeycamp Fork	WVKC-21-A	Iron	2006
Ridgeview Hollow	WVKC-21-C	CNA-Biological	2006
Ridgeview Hollow	WVKC-21-C	Fecal Coliform	2006
Ridgeview Hollow	WVKC-21-C	Iron	2006
Drawdy Creek	WVKC-24	Fecal Coliform	2006
Drawdy Creek	WVKC-24	Iron	2006
Short Creek	WVKC-26	Fecal Coliform	2006
Toneys Branch	WVKC-27	Fecal Coliform	2006
Toneys Branch	WVKC-27	Iron	2006
Joes Creek	WVKC-29	Fecal Coliform	2006
Joes Creek	WVKC-29	Iron	2006
Left Fork/Joes Creek	WVKC-29-A	Fecal Coliform	2006
Laurel Creek	WVKC-31	Fecal Coliform	2006
Laurel Creek	WVKC-31	Iron	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Sandlick Creek	WVKC-31-A	CNA-Biological	2006
Sandlick Creek	WVKC-31-A	Fecal Coliform	2006
Sandlick Creek	WVKC-31-A	Iron	2006
Hopkins Fork	WVKC-31-B	Fecal Coliform	2006
Hopkins Fork	WVKC-31-B	Iron (trout)	2006
Big Jarrells Creek	WVKC-31-B-2	Fecal Coliform	2006
Big Jarrells Creek	WVKC-31-B-2	Iron	2006
Logan Fork	WVKC-31-B-3	Iron	2006
Cold Fork	WVKC-31-C	pH	2006
Cold Fork	WVKC-31-C	Aluminum (d)	2006
Cold Fork	WVKC-31-C	Iron	2006
Little Laurel Creek	WVKC-31-G	Iron	2006
Mudlick Fork	WVKC-31-H	Iron	2006
Horse Branch	WVKC-32	Aluminum (d)	2006
Horse Branch	WVKC-32	pH	2006
Horse Branch	WVKC-32	Iron	2006
Haggle Branch	WVKC-33	Aluminum (d)	2006
Haggle Branch	WVKC-33	pH	2006
Haggle Branch	WVKC-33	Iron	2006
Jakes Branch	WVKC-34	Iron	2006
White Oak Creek	WVKC-35	Selenium	2006
White Oak Creek	WVKC-35	Iron	2006
Threemile Branch	WVKC-35-D	pH	2006
Threemile Branch	WVKC-35-D	Aluminum (d)	2006
Threemile Branch	WVKC-35-D	Iron	2006
Left Fork/White Oak Creek	WVKC-35-E	Selenium	2006
Left Fork/White Oak Creek	WVKC-35-E	Iron	2006

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Big Coal River RM 32.06	WVVC-35.8	Aluminum (d)	2006
UNT/Big Coal River RM 32.06	WVVC-35.8	pH	2006
UNT/Big Coal River RM 32.06	WVVC-35.8	Iron	2006
Little Elk Creek	WVVC-39	Iron	2006
Seng Creek	WVVC-42	Fecal Coliform	2006
Seng Creek	WVVC-42	Selenium	2006
Seng Creek	WVVC-42	Iron	2006
Elk Run	WVVC-43	Iron	2006
Marsh Fork	WVVC-46	Fecal Coliform	2006
Marsh Fork	WVVC-46	Iron	2006
Marsh Fork	WVVC-46	Iron (trout)	2006
Little Marsh Fork	WVVC-46-A	Iron	2006
Little Marsh Fork	WVVC-46-A	Manganese	2006
Brushy Fork	WVVC-46-A-4	Iron	2006
Ellis Creek	WVVC-46-B	Iron	2006
Hazy Creek	WVVC-46-C	Iron	2006
Stink Run	WVVC-46-E	Fecal Coliform	2006
Stink Run	WVVC-46-E	Iron	2006
Horse Creek	WVVC-46-F	Iron	2006
Peachtree Creek	WVVC-46-G	Iron	2006
Drews Creek	WVVC-46-G-1	Iron	2006
Martin Fork	WVVC-46-G-2	Aluminum (d)	2006
Martin Fork	WVVC-46-G-2	pH	2006
Martin Fork	WVVC-46-G-2	Iron	2006
Millers Fork	WVVC-46-G-3	Iron	2006
Dry Creek	WVVC-46-H	Fecal Coliform	2006
Rock Creek	WVVC-46-I	Fecal Coliform	2006
Rock Creek	WVVC-46-I	Iron	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Righthand Fork/Rock Creek	WVKC-46-I-1	Fecal Coliform	2006
Flat Branch	WVKC-46-I.7	Fecal Coliform	2006
Sandlick Creek	WVKC-46-J	CNA-Biological	2006
Sandlick Creek	WVKC-46-J	Fecal Coliform	2006
Sandlick Creek	WVKC-46-J	Iron	2006
Bee Branch	WVKC-46-J-2	Aluminum (d)	2006
Bee Branch	WVKC-46-J-2	pH	2006
Right Fork/Sandlick Creek	WVKC-46-J-3	CNA-Biological	2006
Right Fork/Sandlick Creek	WVKC-46-J-3	Fecal Coliform	2006
Wingrove Branch	WVKC-46-J-4	Fecal Coliform	2006
Wingrove Branch	WVKC-46-J-4	Iron	2006
Harper Branch	WVKC-46-J-7	Iron	2006
Cove Creek	WVKC-46-K	Fecal Coliform	2006
Cove Creek	WVKC-46-K	Iron	2006
UNT/Cove Creek RM 1.22	WVKC-46-K-2	Fecal Coliform	2006
Breckenridge Creek	WVKC-46-L	Fecal Coliform	2006
UNT/Breckenridge Creek RM 3.04	WVKC-46-L-1	Fecal Coliform	2006
Spanker Branch	WVKC-46-M	Fecal Coliform	2006
Maple Meadow Creek	WVKC-46-N	CNA-Biological	2006
Maple Meadow Creek	WVKC-46-N	Fecal Coliform	2006
Maple Meadow Creek	WVKC-46-N	Iron	2006
Rockhouse Fork	WVKC-46-N-1	Fecal Coliform	2006
Rockhouse Fork	WVKC-46-N-1	Iron	2006
Claypool Hollow	WVKC-46-N.9	Fecal Coliform	2006
Dingess Branch	WVKC-46-O	Fecal Coliform	2006
Dingess Branch	WVKC-46-O	Iron	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Surveyor Creek	WVVC-46-P	CNA-Biological	2006
Surveyor Creek	WVVC-46-P	Fecal Coliform	2006
Surveyor Creek	WVVC-46-P	Iron	2006
Millers Camp Branch	WVVC-46-Q	CNA-Biological	2006
Millers Camp Branch	WVVC-46-Q	Fecal Coliform	2006
Millers Camp Branch	WVVC-46-Q	Iron	2006
Clay Branch	WVVC-46-Q-0.1	Fecal Coliform	2006
Stephens Branch	WVVC-46-Q-1	Iron	2006
Shockley Branch	WVVC-46-Q-3	Iron	2006
Laurel Branch	WVVC-46-Q-4	Iron	2006
Jehu Branch	WVVC-46-Q-5	Iron	2006
Clear Fork	WVVC-47	Aluminum (trout) (d)	2006
Clear Fork	WVVC-47	CNA-Biological	2006
Clear Fork	WVVC-47	Fecal Coliform	2006
Clear Fork	WVVC-47	Iron (trout)	2006
Sycamore Creek	WVVC-47-E	Fecal Coliform	2006
Sycamore Creek	WVVC-47-E	Iron	2006
Stonecoal Branch	WVVC-47-F	Aluminum (d)	2006
Stonecoal Branch	WVVC-47-F	CNA-Biological	2006
Stonecoal Branch	WVVC-47-F	Iron	2006
Stonecoal Branch	WVVC-47-F	pH	2006
Long Branch	WVVC-47-G	Iron	2006
Dow Fork	WVVC-47-G-1	Aluminum (d)	2006
Dow Fork	WVVC-47-G-1	pH	2006
Dow Fork	WVVC-47-G-1	Iron	2006
Fulton Creek	WVVC-47-I	Iron	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
White Oak Creek	WVKE-47-K	CNA-Biological	2006
White Oak Creek	WVKE-47-K	Fecal Coliform	2006
White Oak Creek	WVKE-47-K	Iron	2006
Left Fork/White Oak Creek	WVKE-47-K-1	Iron	2006
Toney Fork	WVKE-47-L	Fecal Coliform	2006
Toney Fork	WVKE-47-L	Iron	2006
Buffalo Fork	WVKE-47-L-1	Iron	2006
McDowell Branch	WVKE-47-N	Fecal Coliform	2006
McDowell Branch	WVKE-47-N	Iron	2006
Lick Run	WVKE-47-P.5	CNA-Biological	2006
Lick Run	WVKE-47-P.5	Fecal Coliform	2006
Lick Run	WVKE-47-P.5	Iron	2006

**ELK WATERSHED - HUC# 05050007**

Elk River	WVKE	Fecal Coliform	2012
Elk River	WVKE	Iron	2012
Magazine Branch	WVKE-1	Fecal Coliform	2012
Magazine Branch	WVKE-1	Iron	2012
Elk Twomile Creek	WVKE-2	Fecal Coliform	2012
Elk Twomile Creek	WVKE-2	Iron	2012
Baker Fork	WVKE-2-A	Iron	2012
Valley Grove Branch	WVKE-2-B	Fecal Coliform	2012
UNT/Elk Twomile Creek RM 6.36	WVKE-2-D	Iron	2012
Green Bottom	WVKE-2-E	CNA-Biological	2012
Green Bottom	WVKE-2-E	Fecal Coliform	2012
Newhouse Branch	WVKE-3	CNA-Biological	2012
Newhouse Branch	WVKE-3	Fecal Coliform	2012
Newhouse Branch	WVKE-3	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Coonskin Branch	WVKE-4	CNA-Biological	2012
Coonskin Branch	WVKE-4	Iron	2012
Mill Creek	WVKE-6	Iron	2012
Coopers Creek	WVKE-7	Fecal Coliform	2012
Coopers Creek	WVKE-7	Iron	2012
Little Coopers Creek	WVKE-7-0.5A	Iron	2012
Mile Fork	WVKE-7-A	Fecal Coliform	2012
Mile Fork	WVKE-7-A	Iron	2012
Halls Fork	WVKE-7-A.5	Iron	2012
Fourmile Fork	WVKE-7-C	Iron	2012
Kaufman Branch	WVKE-7-E	CNA-Biological	2012
Kaufman Branch	WVKE-7-E	Fecal Coliform	2012
Kaufman Branch	WVKE-7-E	Iron	2012
Indian Creek	WVKE-8	CNA-Biological	2012
Indian Creek	WVKE-8	Iron	2012
Little Sandy Creek	WVKE-9	CNA-Biological	2012
Little Sandy Creek	WVKE-9	Fecal Coliform	2012
Little Sandy Creek	WVKE-9	Iron	2012
Lick Branch	WVKE-9-A	Iron	2012
Wills Creek	WVKE-9-B	CNA-Biological	2012
Wills Creek	WVKE-9-B	Fecal Coliform	2012
Wills Creek	WVKE-9-B	Iron	2012
Big Fork	WVKE-9-B-1	CNA-Biological	2012
Big Fork	WVKE-9-B-1	Fecal Coliform	2012
Big Fork	WVKE-9-B-1	Iron	2012
Aarons Fork	WVKE-9-C	CNA-Biological	2012
Aarons Fork	WVKE-9-C	Fecal Coliform	2012
Aarons Fork	WVKE-9-C	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Bullskin Branch	WVKE-9-E	Fecal Coliform	2012
Bullskin Branch	WVKE-9-E	Iron	2012
Wolfpen Branch	WVKE-9-F	Fecal Coliform	2012
Ruffner Branch	WVKE-9-G	Fecal Coliform	2012
Ruffner Branch	WVKE-9-G	Iron	2012
Poca Fork	WVKE-9-I	CNA-Biological	2012
Poca Fork	WVKE-9-I	Fecal Coliform	2012
Poca Fork	WVKE-9-I	Iron	2012
Patterson Fork	WVKE-9-I-1	Fecal Coliform	2012
Patterson Fork	WVKE-9-I-1	Iron	2012
Canterbury Hollow	WVKE-9-I-1-B	Iron	2012
Jakes Run	WVKE-9-J	Fecal Coliform	2012
Jakes Run	WVKE-9-J	Iron	2012
Big Fork	WVKE-9-K	Iron	2012
Rucker Fork	WVKE-9-N	Iron	2012
Hurricane Branch	WVKE-9-P	CNA-Biological	2012
Hurricane Branch	WVKE-9-P	Fecal Coliform	2012
Hurricane Branch	WVKE-9-P	Iron	2012
Trail Branch	WVKE-9-P-1	Iron	2012
Pinch Creek	WVKE-10	Fecal Coliform	2012
Pinch Creek	WVKE-10	Iron	2012
Narrow Branch	WVKE-13	Fecal Coliform	2012
Narrow Branch	WVKE-13	Iron	2012
Blue Creek	WVKE-14	CNA-Biological	2012
Blue Creek	WVKE-14	Iron	2012
Lower Threemile Fork	WVKE-14-B	Iron	2012
Upper Threemile Fork	WVKE-14-C	Iron	2012
Laurel Fork	WVKE-14-F	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Slack Branch	WVKE-14-G	Fecal Coliform	2012
Slack Branch	WVKE-14-G	pH	2012
Slack Branch	WVKE-14-G	Aluminum (d)	2012
Slack Branch	WVKE-14-G	Iron	2012
Right Fork/Slack Branch	WVKE-14-G-1	Iron	2012
Whiteoak Fork	WVKE-14-G-2	Aluminum (d)	2012
Whiteoak Fork	WVKE-14-G-2	CNA-Biological	2012
Whiteoak Fork	WVKE-14-G-2	pH	2012
Whiteoak Fork	WVKE-14-G-2	Iron	2012
UNT/Whiteoak Fork RM 1.33	WVKE-14-G-2-B	Aluminum (d)	2012
UNT/Whiteoak Fork RM 1.33	WVKE-14-G-2-B	CNA-Biological	2012
UNT/Whiteoak Fork RM 1.33	WVKE-14-G-2-B	pH	2012
UNT/Whiteoak Fork RM 1.33	WVKE-14-G-2-B	Iron	2012
Pigeonroost Fork	WVKE-14-G-3	Iron	2012
Jims Fork	WVKE-14-G-4	Iron	2012
Sandlick Branch	WVKE-14-I	Iron	2012
Joes Hollow	WVKE-14-K	pH	2012
Joes Hollow	WVKE-14-K	Aluminum (d)	2012
Joes Hollow	WVKE-14-K	Iron	2012
Shirkey Branch	WVKE-14-L	Iron	2012
Morris Fork	WVKE-14-M	Iron	2012
Mudlick Branch	WVKE-14-M-2	Aluminum (d)	2012
Mudlick Branch	WVKE-14-M-2	CNA-Biological	2012
Mudlick Branch	WVKE-14-M-2	pH	2012
Mudlick Branch	WVKE-14-M-2	Iron	2012
Hidden Hollow	WVKE-14-M-4	Aluminum (d)	2012
Hidden Hollow	WVKE-14-M-4	pH	2012
Hidden Hollow	WVKE-14-M-4	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Fivemile Fork	WVKE-14-M-5	pH	2012
Fivemile Fork	WVKE-14-M-5	Aluminum (d)	2012
Fivemile Fork	WVKE-14-M-5	Iron	2012
Rockcamp Fork	WVKE-14-N	Iron	2012
Middle Fork/Blue Creek	WVKE-14-O	Fecal Coliform	2012
Middle Fork/Blue Creek	WVKE-14-O	Iron (trout)	2012
Turner Fork	WVKE-14-O-1	Iron	2012
Pond Fork	WVKE-14-O-2	Iron	2012
Spruce Fork	WVKE-14-T	Iron	2012
Falling Rock Creek	WVKE-19	Fecal Coliform	2012
Falling Rock Creek	WVKE-19	Iron	2012
UNT/Falling Rock Creek RM 7.04	WVKE-19-C.8	Fecal Coliform	2012
UNT/Falling Rock Creek RM 7.04	WVKE-19-C.8	Iron	2012
Johnson Fork	WVKE-19-F	Iron	2012
Horse Fork	WVKE-19-G	pH	2012
Horse Fork	WVKE-19-G	Iron	2012
Petes Fork	WVKE-19-H	Iron	2012
Jordan Creek	WVKE-20	Fecal Coliform	2012
Jordan Creek	WVKE-20	Iron	2012
Leatherwood Creek	WVKE-21	CNA-Biological	2012
Leatherwood Creek	WVKE-21	Fecal Coliform	2012
Leatherwood Creek	WVKE-21	Iron	2012
Left Fork/Leatherwood Creek	WVKE-21-B	Iron	2012
Big Sandy Creek	WVKE-23	CNA-Biological	2012
Big Sandy Creek	WVKE-23	Fecal Coliform	2012
Big Sandy Creek	WVKE-23	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Left Hand Creek	WVKE-23-D	CNA-Biological	2012
Left Hand Creek	WVKE-23-D	Fecal Coliform	2012
Left Hand Creek	WVKE-23-D	Iron	2012
Gabes Creek	WVKE-23-D-2	Iron	2012
Hurricane Creek	WVKE-23-D-3	CNA-Biological	2012
Hurricane Creek	WVKE-23-D-3	Fecal Coliform	2012
Hurricane Creek	WVKE-23-D-3	Iron	2012
Cottontree Run	WVKE-23-D-4	Fecal Coliform	2012
Cottontree Run	WVKE-23-D-4	Iron	2012
Hardcamp Run	WVKE-23-D-4-A	Iron	2012
Coleman Run	WVKE-23-D-6	Fecal Coliform	2012
Little Blue Creek	WVKE-23-F	Iron	2012
Pigeon Run	WVKE-23-J	Iron	2012
Little Pigeon Run	WVKE-23-K	Iron	2012
Left Hand Run	WVKE-23-L	Fecal Coliform	2012
Left Hand Run	WVKE-23-L	Iron	2012
Little Left Hand Run	WVKE-23-L-1	Iron	2012
Ashleycamp Run	WVKE-23-L-4	Iron	2012
Two Run	WVKE-23-M	Iron	2012
Granny Creek	WVKE-23-N	Fecal Coliform	2012
Granny Creek	WVKE-23-N	Iron	2012
Right Fork/Granny Creek	WVKE-23-N-2	Iron	2012
Dog Creek	WVKE-23-O	Iron	2012
Right Fork/Big Sandy Creek	WVKE-23-P	Iron	2012
Cookman Fork	WVKE-23-P-2	Iron	2012
Summers Fork	WVKE-23-P-2-A	Iron	2012
Middle Fork/Big Sandy Creek	WVKE-23-Q	Fecal Coliform	2012
Middle Fork/Big Sandy Creek	WVKE-23-Q	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Hollywood Run	WVKE-23-Q-0.5	Fecal Coliform	2012
Hollywood Run	WVKE-23-Q-0.5	Iron	2012
Trace Fork	WVKE-23-Q-0.5-A	Iron	2012
Left Fork/Hollywood Run	WVKE-23-Q-0.5-B	Iron	2012
Morris Creek	WVKE-26	Aluminum (d)	2012
Morris Creek	WVKE-26	Iron	2012
Morris Creek	WVKE-26	pH	2012
Left Fork/Morris Creek	WVKE-26-A	Aluminum (d)	2012
Left Fork/Morris Creek	WVKE-26-A	CNA-Biological	2012
Left Fork/Morris Creek	WVKE-26-A	pH	2012
Left Fork/Morris Creek	WVKE-26-A	Iron	2012
Queen Shoals Creek	WVKE-27	CNA-Biological	2012
Queen Shoals Creek	WVKE-27	Fecal Coliform	2012
Queen Shoals Creek	WVKE-27	Iron	2012
Left Fork/Queen Shoals Creek	WVKE-27-A	Iron	2012
Porter Creek	WVKE-30	Fecal Coliform	2012
Porter Creek	WVKE-30	Iron	2012
Porter Creek	WVKE-30	CNA-Biological (Surrogate) *	2012
UNT/Porter Creek RM 5.49	WVKE-30-L	CNA-Biological	2012
UNT/Porter Creek RM 5.49	WVKE-30-L	Fecal Coliform	2012
UNT/Porter Creek RM 5.49	WVKE-30-L	Iron	2012
Upper King Shoals Run	WVKE-32	Iron	2012
Camp Creek	WVKE-34	CNA-Biological	2012
Camp Creek	WVKE-34	Fecal Coliform	2012
Camp Creek	WVKE-34	Iron	2012
Laurel Creek	WVKE-37	Fecal Coliform	2012
Laurel Creek	WVKE-37	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Fork	WVKE-37-B	CNA-Biological	2012
Laurel Fork	WVKE-37-B	Fecal Coliform	2012
Laurel Fork	WVKE-37-B	Iron	2012
Horner Fork	WVKE-37-C	Fecal Coliform	2012
Horner Fork	WVKE-37-C	Iron	2012
Reed Fork	WVKE-37-C-1	CNA-Biological	2012
Reed Fork	WVKE-37-C-1	Fecal Coliform	2012
Reed Fork	WVKE-37-C-1	Iron	2012
Summers Fork	WVKE-37-D	CNA-Biological	2012
Summers Fork	WVKE-37-D	Fecal Coliform	2012
Summers Fork	WVKE-37-D	Iron	2012
Hansford Fork	WVKE-37-E	Iron	2012
Valley Fork	WVKE-37-F	Iron	2012
Upper Birch Run	WVKE-39	Iron	2012
Little Sycamore Creek	WVKE-40	Iron	2012
Wade Fork	WVKE-40-A	Iron	2012
Sycamore Creek	WVKE-41	Fecal Coliform	2012
Sycamore Creek	WVKE-41	Iron	2012
Adonijah Fork	WVKE-41-B	Fecal Coliform	2012
Adonijah Fork	WVKE-41-B	Iron	2012
Right Fork/Sycamore Creek	WVKE-41-C	Fecal Coliform	2012
Right Fork/Sycamore Creek	WVKE-41-C	Iron	2012
Grassy Fork	WVKE-41-C-1	CNA-Biological	2012
Grassy Fork	WVKE-41-C-1	Fecal Coliform	2012
Grassy Fork	WVKE-41-C-1	Iron	2012
Little Beechy Creek	WVKE-42	Iron	2012
Blue Knob Creek	WVKE-43	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Elk River RM 48.53	WVKE-43.5	Aluminum (d)	2012
UNT/Elk River RM 48.53	WVKE-43.5	pH	2012
UNT/Elk River RM 48.53	WVKE-43.5	Iron	2012
Middle Creek	WVKE-45	CNA-Biological	2012
Middle Creek	WVKE-45	Fecal Coliform	2012
Middle Creek	WVKE-45	Iron	2012
Lick Branch	WVKE-45-B	Fecal Coliform	2012
Lick Branch	WVKE-45-B	Iron	2012
Leatherwood Creek	WVKE-46	Fecal Coliform	2012
Leatherwood Creek	WVKE-46	Iron	2012
Leatherwood Creek	WVKE-46	Selenium	2012
Cove Hollow	WVKE-46-A	Iron	2012
Right Fork/Leatherwood Creek	WVKE-46-C	Iron	2012
Right Fork/Leatherwood Creek	WVKE-46-C	Selenium	2012
Road Fork	WVKE-46-D	Fecal Coliform	2012
Road Fork	WVKE-46-D	Iron	2012
Road Fork	WVKE-46-D	Selenium	2012
Buffalo Creek	WVKE-50	Aluminum (d)	2012
Buffalo Creek	WVKE-50	CNA-Biological	2012
Buffalo Creek	WVKE-50	Fecal Coliform	2012
Buffalo Creek	WVKE-50	Iron	2012
Buffalo Creek	WVKE-50	pH	2012
Lilly Fork	WVKE-50-B	Iron	2012
Lilly Fork	WVKE-50-B	pH	2012
Big Branch	WVKE-50-B-3	Selenium	2012
Big Branch	WVKE-50-B-3	Iron	2012
Big Branch	WVKE-50-B-3	pH	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Beech Fork	WVKE-50-B-8	pH	2012
Beech Fork	WVKE-50-B-8	Iron	2012
Sand Fork	WVKE-50-F	Iron	2012
Hickory Fork	WVKE-50-H	Fecal Coliform	2012
Hickory Fork	WVKE-50-H	Iron (trout)	2012
Dog Run	WVKE-50-H-1	Iron	2012
Wallowhole Fork	WVKE-50-H-2	Iron	2012
Rockcamp Run	WVKE-50-I	Aluminum (trout) (d)	2012
Rockcamp Run	WVKE-50-I	Fecal Coliform	2012
Rockcamp Run	WVKE-50-I	pH	2012
Rockcamp Run	WVKE-50-I	Iron (trout)	2012
Flat Fork	WVKE-50-I-1	Iron	2012
Hickory Fork	WVKE-50-I-3	Aluminum (d)	2012
Hickory Fork	WVKE-50-I-3	pH	2012
Whetstone Creek	WVKE-50-M	Iron	2012
Robinson Fork	WVKE-50-O	Iron	2012
Road Fork	WVKE-50-O-1	Iron	2012
Taylor Creek	WVKE-50-P	Aluminum (d)	2012
Taylor Creek	WVKE-50-P	CNA-Biological	2012
Taylor Creek	WVKE-50-P	pH	2012
Taylor Creek	WVKE-50-P	Iron	2012
Turkey Creek	WVKE-50-P-1	Iron	2012
Dille Run	WVKE-50-S	Aluminum (d)	2012
Dille Run	WVKE-50-S	CNA-Biological	2012
Dille Run	WVKE-50-S	pH	2012
Pheasant Run	WVKE-50-T	Aluminum (d)	2012
Pheasant Run	WVKE-50-T	Iron	2012
Pheasant Run	WVKE-50-T	pH	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Little Laurel Run	WVKE-57	Iron	2012
Big Otter Creek	WVKE-64	CNA-Biological	2012
Big Otter Creek	WVKE-64	Fecal Coliform	2012
Big Otter Creek	WVKE-64	Iron	2012
Otterlick Run	WVKE-64-B	Iron	2012
Rush Fork	WVKE-64-C	Iron	2012
Moore Fork	WVKE-64-D	Fecal Coliform	2012
Moore Fork	WVKE-64-D	Iron	2012
Wilson Fork	WVKE-64-D-1	Fecal Coliform	2012
Wilson Fork	WVKE-64-D-1	Iron	2012
Boggs Fork	WVKE-64-E	Iron	2012
Groves Creek	WVKE-69	Fecal Coliform	2012
Groves Creek	WVKE-69	Iron	2012
O'Brion Creek	WVKE-70	Fecal Coliform	2012
O'Brion Creek	WVKE-70	Iron	2012
Road Fork	WVKE-70-A	Fecal Coliform	2012
Road Fork	WVKE-70-A	Iron	2012
Duck Creek	WVKE-72	Fecal Coliform	2012
Duck Creek	WVKE-72	Iron	2012
Tate Creek	WVKE-73	Fecal Coliform	2012
Tate Creek	WVKE-73	Iron	2012
Laurel Fork	WVKE-73-A	Iron	2012
Strange Creek	WVKE-74	CNA-Biological	2012
Strange Creek	WVKE-74	Fecal Coliform	2012
Strange Creek	WVKE-74	Iron (trout)	2012
Trace Fork	WVKE-74-E	Iron	2012
Dille Run	WVKE-74-H	Fecal Coliform	2012
Dille Run	WVKE-74-H	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Birch River	WVKE-76	Fecal Coliform	2012
Birch River	WVKE-76	Iron	2012
Birch River	WVKE-76	Iron (trout)	2012
Birch River	WVKE-76	Selenium	2012
Leatherwood Run	WVKE-76-A	Iron	2012
Diatler Run	WVKE-76-B	Iron	2012
Middle Run	WVKE-76-C	Iron	2012
Long Run	WVKE-76-D	Iron	2012
Little Birch River	WVKE-76-E	Fecal Coliform	2012
Little Birch River	WVKE-76-E	Iron	2012
Polemic Run	WVKE-76-E-2	Iron	2012
Laurel Run	WVKE-76-E-3	Iron	2012
Bear Run	WVKE-76-E-4	Iron	2012
Windy Run	WVKE-76-E-5	Iron	2012
Twolick Run	WVKE-76-E-6	Fecal Coliform	2012
Twolick Run	WVKE-76-E-6	Iron	2012
Seng Run	WVKE-76-E-6-A	Iron	2012
Carpenter Fork	WVKE-76-E-7	Fecal Coliform	2012
Carpenter Fork	WVKE-76-E-7	Iron	2012
Right Fork/Little Birch River	WVKE-76-E-9	Iron	2012
Lower Mill Creek	WVKE-76-J	Iron	2012
Powell Creek	WVKE-76-L	Fecal Coliform	2012
Powell Creek	WVKE-76-L	Iron (trout)	2012
Powell Creek	WVKE-76-L	CNA-Biological (Surrogate) *	2012
Tug Fork	WVKE-76-L-5	Iron	2012
Mill Creek	WVKE-76-M	Iron	2012
Anthony Creek	WVKE-76-N	Iron	2012
Poplar Creek	WVKE-76-O	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Skyles Creek	WVKE-76-P	Iron	2012
Jacks Run	WVKE-76-W	Aluminum (trout) (d)	2012
Jacks Run	WVKE-76-W	Iron (trout)	2012
Back Fork	WVKE-76-X	Iron	2012
Meadow Fork	WVKE-76-Y	Iron	2012
Upper Mill Creek	WVKE-78	CNA-Biological	2012
Upper Mill Creek	WVKE-78	Fecal Coliform	2012
Upper Mill Creek	WVKE-78	Iron	2012
Lower Rockcamp Run	WVKE-80	Iron	2012
Rockcamp Run	WVKE-82	Iron	2012
Sugar Creek	WVKE-83	Fecal Coliform	2012
Sugar Creek	WVKE-83	Iron	2012
Little Otter Creek	WVKE-84	CNA-Biological	2012
Little Otter Creek	WVKE-84	Iron	2012
Rush Fork	WVKE-84-A	Iron	2012
Brushy Branch	WVKE-84-A-1	Iron	2012
Cutlips Fork	WVKE-84-B	Iron	2012
Bear Run	WVKE-84.5	Fecal Coliform	2012
Bear Run	WVKE-84.5	Iron	2012
Buffalo Creek	WVKE-86	Iron	2012
Granny Creek	WVKE-87	CNA-Biological	2012
Granny Creek	WVKE-87	Fecal Coliform	2012
Granny Creek	WVKE-87	Iron	2012
Brush Fork	WVKE-87-A	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Fork	WVKE-87-B	CNA-Biological	2012
Laurel Fork	WVKE-87-B	Fecal Coliform	2012
Laurel Fork	WVKE-87-B	Iron	2012
UNT/Granny Creek RM 4.16	WVKE-87-C	Fecal Coliform	2012
UNT/Granny Creek RM 4.16	WVKE-87-C	Iron	2012
Old Woman Run	WVKE-88	CNA-Biological	2012
Old Woman Run	WVKE-88	Fecal Coliform	2012
Old Woman Run	WVKE-88	Iron	2012
Buckeye Creek	WVKE-89	Iron	2012

**LOWER KANAWHA WATERSHED - HUC# 05050008**

Kanawha River (Lower)	WVK-lo	Dioxin	2000
Threemile Creek (South)	WVK-4	CNA-Biological	2012
Threemile Creek (South)	WVK-4	Fecal Coliform	2012
Threemile Creek (South)	WVK-4	Iron	2012
Threemile Creek (North)	WVK-5	Fecal Coliform	2012
Threemile Creek (North)	WVK-5	Iron	2012
UNT/Threemile Creek RM 2.61	WVK-5-B	Iron	2012
UNT/Threemile Creek RM 7.11	WVK-5-F	Iron	2012
UNT/Threemile Creek RM 8.65	WVK-5-H	Iron	2012
Fivemile Creek	WVK-6	Fecal Coliform	2012
Fivemile Creek	WVK-6	Iron	2012
Little Fivemile Creek	WVK-6-A	DO	2012
Little Fivemile Creek	WVK-6-A	Fecal Coliform	2012
Little Fivemile Creek	WVK-6-A	Iron	2012
UNT/Fivemile Creek RM 2.40	WVK-6-A.5	Iron	2012
Upper Fivemile Creek	WVK-6-B	Iron	2012
Lower Fivemile Creek	WVK-6-C	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Ninemile Creek	WVK-9	Fecal Coliform	2012
Ninemile Creek	WVK-9	Iron	2012
UNT/ Ninemile Creek RM 0.27	WVK-9-0.5A	Iron	2012
Upper Ninemile Creek	WVK-9-A	CNA-Biological	2012
Upper Ninemile Creek	WVK-9-A	Fecal Coliform	2012
Upper Ninemile Creek	WVK-9-A	Iron	2012
Lower Ninemile Creek	WVK-9-B	Iron	2012
UNT/Lower Ninemile Creek RM 2.83	WVK-9-B-2	Iron	2012
Cooper Fork	WVK-10-A	Fecal Coliform	2012
Cooper Fork	WVK-10-A	Iron	2012
UNT/Cooper Fork RM 1.41	WVK-10-A-1	Iron	2012
UNT/UNT RM 0.39/Cooper Fork RM 1.41	WVK-10-A-1-B	Iron	2012
UNT/Cooper Fork RM 3.40	WVK-10-A-6	Iron	2012
Pond Branch	WVK-11	CNA-Biological	2012
Pond Branch	WVK-11	Fecal Coliform	2012
Pond Branch	WVK-11	Iron	2012
UNT/Pond Branch RM 1.74	WVK-11-0.5A	Fecal Coliform	2012
UNT/Pond Branch RM 1.74	WVK-11-0.5A	Iron	2012
UNT/Pond Branch RM 1.88	WVK-11-0.6A	Iron	2012
Thirteenmile Creek	WVK-12	Fecal Coliform	2012
Thirteenmile Creek	WVK-12	Iron	2012
UNT/Rocky Fork RM 0.69	WVK-12-0.3A	Iron	2012
Rocky Fork	WVK-12-A	Fecal Coliform	2012
Rocky Fork	WVK-12-A	Iron	2012
Tom Allen Creek	WVK-12-B	Iron	2012
Buzzard Creek	WVK-12-D	Fecal Coliform	2012
Buzzard Creek	WVK-12-D	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Mudlick Fork	WVK-12-E	Fecal Coliform	2012
Mudlick Fork	WVK-12-E	Iron	2012
Sapsucker Run	WVK-12-E-1	Iron	2012
Beech Fork	WVK-12-E-2	Iron	2012
Bailey Branch	WVK-12-E-3	Iron	2012
Poplar Fork	WVK-12-F	CNA-Biological	2012
Poplar Fork	WVK-12-F	Fecal Coliform	2012
Poplar Fork	WVK-12-F	Iron	2012
UNT/Thirteenmile Creek RM 15.64	WVK-12-F.1	Iron	2012
UNT/Thirteenmile Creek RM 15.82	WVK-12-F.2	Iron	2012
UNT/Poplar Fork RM 4.81	WVK-12-F-6	Iron	2012
Yeager Fork	WVK-12-G	Iron	2012
Baker Branch	WVK-12-H	Iron	2012
Spruce Run	WVK-12-I	Iron	2012
Long Hollow	WVK-12-K	Iron	2012
Little Spruce Run	WVK-12-L	Iron	2012
Peppermint Creek	WVK-12-M	Iron	2012
Little Sixteenmile Creek	WVK-13	Fecal Coliform	2012
Little Sixteenmile Creek	WVK-13	Iron	2012
Shady Fork	WVK-13-A	Iron	2012
Sixteenmile Creek	WVK-14	Fecal Coliform	2012
Sixteenmile Creek	WVK-14	Iron	2012
Slaty Hollow	WVK-14-0.2A	Iron	2012
UNT/Sixteenmile Creek RM 8.16	WVK-14-A.5	Iron	2012
Eighteenmile Creek	WVK-16	Fecal Coliform	2012
Eighteenmile Creek	WVK-16	Iron	2012
Eighteenmile Creek	WVK-16	CNA-Biological (Surrogate) *	2012
UNT/Eighteenmile Creek RM 2.84	WVK-16-0.4A	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Otter Branch	WVK-16-0.5A	Iron	2012
Jakes Run	WVK-16-B	CNA-Biological	2012
Jakes Run	WVK-16-B	Fecal Coliform	2012
Jakes Run	WVK-16-B	Iron	2012
Isaacs Branch	WVK-16-C	Iron	2012
Lukes Branch	WVK-16-D	Iron	2012
Dads Branch	WVK-16-E	Iron	2012
Bear Branch	WVK-16-F	Iron	2012
Turkey Branch	WVK-16-G	Iron	2012
Left Fork/Turkey Branch	WVK-16-G-1	Iron	2012
Buffalo Branch	WVK-16-I	Iron	2012
Right Fork/Eighteenmile Creek	WVK-16-J	Fecal Coliform	2012
Right Fork/Eighteenmile Creek	WVK-16-J	Iron	2012
Slab Hollow	WVK-16-J-1	Iron	2012
Bucklick Creek	WVK-16-J-2	Iron	2012
Saltlick Creek	WVK-16-J-3	CNA-Biological	2012
Saltlick Creek	WVK-16-J-3	Fecal Coliform	2012
Saltlick Creek	WVK-16-J-3	Iron	2012
Spring Valley Branch	WVK-16-K	Iron	2012
Sulug Branch	WVK-16-L	Iron	2012
Cherry Fork	WVK-16-M	Fecal Coliform	2012
Cherry Fork	WVK-16-M	Iron	2012
Stumpy Run	WVK-16-M-1	Iron	2012
Painters Branch	WVK-16-M-2	Iron	2012
Sigman Fork	WVK-16-M-3	Iron	2012
Clendenin Creek	WVK-16-O	Iron	2012
Harris Branch	WVK-16-Q	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Buckelew Hollow	WVK-16-R	CNA-Biological	2012
Buckelew Hollow	WVK-16-R	Fecal Coliform	2012
Buckelew Hollow	WVK-16-R	Iron	2012
Cottrell Run	WVK-16-S	Fecal Coliform	2012
Cottrell Run	WVK-16-S	Iron	2012
Five and Twenty Mile Creek	WVK-19	Fecal Coliform	2012
Five and Twenty Mile Creek	WVK-19	Iron	2012
Honeycutt Run	WVK-19-A	Iron	2012
Stave Branch	WVK-19-A.5	Iron	2012
Evans Creek	WVK-19-B	Fecal Coliform	2012
Evans Creek	WVK-19-B	Iron	2012
Barnett Branch	WVK-19-B-1	Iron	2012
UNT/Evans Creek RM 1.92	WVK-19-B-4	Iron	2012
UNT/Evans Creek RM 2.30	WVK-19-B-5	Iron	2012
UNT/Five and Twenty Mile Creek RM 7.41	WVK-19-D	CNA-Biological	2012
UNT/Five and Twenty Mile Creek RM 7.41	WVK-19-D	Fecal Coliform	2012
UNT/Five and Twenty Mile Creek RM 7.41	WVK-19-D	Iron	2012
UNT/Little Buffalo Creek RM 1.17	WVK-20-A	CNA-Biological	2012
UNT/Little Buffalo Creek RM 1.17	WVK-20-A	Fecal Coliform	2012
UNT/Little Buffalo Creek RM 1.17	WVK-20-A	Iron	2012
UNT/UNT RM 0.44/Little Buffalo Creek RM 1.17	WVK-20-A-1	Iron	2012
Hurricane Creek	WVK-22	CNA-Biological	2012
Hurricane Creek	WVK-22	Fecal Coliform	2012
Hurricane Creek	WVK-22	Iron	2012
UNT/Hurricane Creek RM 1.64	WVK-22-0.5A	Iron	2012
Poplar Fork	WVK-22-B	CNA-Biological	2012
Poplar Fork	WVK-22-B	Fecal Coliform	2012
Poplar Fork	WVK-22-B	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Sugar Branch	WVK-22-B-1	Iron	2012
Cow Creek	WVK-22-B-2	CNA-Biological	2012
Cow Creek	WVK-22-B-2	Fecal Coliform	2012
Cow Creek	WVK-22-B-2	Iron	2012
UNT/Cow Creek RM 2.33	WVK-22-B-2-F	Iron	2012
UNT/Poplar Fork RM 3.78	WVK-22-B-2.4	Iron	2012
Lick Branch	WVK-22-B-2.8	Iron	2012
Long Branch	WVK-22-B-3	CNA-Biological	2012
Long Branch	WVK-22-B-3	Fecal Coliform	2012
Long Branch	WVK-22-B-3	Iron	2012
Rockstep Run	WVK-22-B-3-A	Iron	2012
UNT/Long Branch RM 1.25	WVK-22-B-3-B	Iron	2012
Crooked Creek	WVK-22-B-5	Fecal Coliform	2012
Crooked Creek	WVK-22-B-5	Iron	2012
UNT/Crooked Creek RM 0.72	WVK-22-B-5-B	CNA-Biological	2012
UNT/Crooked Creek RM 0.72	WVK-22-B-5-B	Fecal Coliform	2012
UNT/Crooked Creek RM 0.72	WVK-22-B-5-B	Iron	2012
UNT/Poplar Fork RM 9.86	WVK-22-B-6	Iron	2012
Sleepy Creek	WVK-22-C	CNA-Biological	2012
Sleepy Creek	WVK-22-C	Fecal Coliform	2012
Sleepy Creek	WVK-22-C	Iron	2012
Trace Creek	WVK-22-C-2	Fecal Coliform	2012
Trace Creek	WVK-22-C-2	Iron	2012
Mill Creek	WVK-22-F	CNA-Biological	2012
Mill Creek	WVK-22-F	Fecal Coliform	2012
Mill Creek	WVK-22-F	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Hurricane Water Supply Reservoir	WVK-22-F-(L1)	Iron	1998
Hurricane Water Supply Reservoir	WVK-22-F-(L1)	Sedimentation/Siltation	1998
Hurricane Water Supply Reservoir	WVK-22-F-(L1)	Trophic State Index	1998
Tackett Branch	WVK-22-F-1	Iron	2012
UNT/Mill Creek RM 1.02	WVK-22-F-2	Iron	2012
Trace Fork	WVK-22-G	Iron	2012
Bufs Branch	WVK-22-H	Iron	2012
Joes Branch	WVK-22-I	Iron	2012
Rider Creek	WVK-22-J	CNA-Biological	2012
Rider Creek	WVK-22-J	Fecal Coliform	2012
Rider Creek	WVK-22-J	Iron	2012
Sams Fork	WVK-22-K	Fecal Coliform	2012
Sams Fork	WVK-22-K	Iron	2012
Little Hurricane Creek	WVK-24	Fecal Coliform	2012
Little Hurricane Creek	WVK-24	Iron	2012
Little Hurricane Creek	WVK-24	CNA-Biological (Surrogate) *	2012
Long Branch	WVK-24-A	Iron	2012
UNT/Little Hurricane Creek RM 1.35	WVK-24-A.3	Iron	2012
Harmon Branch	WVK-24-B	Iron	2012
Morrison Fork	WVK-24-C	Iron	2012
Lick Run	WVK-24-D	Iron	2012
Farley Creek	WVK-27	Fecal Coliform	2012
Farley Creek	WVK-27	Iron	2012
Bills Creek	WVK-28	CNA-Biological	2012
Bills Creek	WVK-28	Fecal Coliform	2012
Bills Creek	WVK-28	Iron	2012
UNT/Bills Creek RM 0.81	WVK-28-A	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Pocatalico River	WVKP	CNA-Biological	2012
Pocatalico River	WVKP	Dioxin	2000
Pocatalico River	WVKP	Fecal Coliform	2012
Pocatalico River	WVKP	Iron	2012
Heizer Creek	WVKP-1	Iron	2006
Manila Creek	WVKP-1-A	Aluminum (d)	2006
Manila Creek	WVKP-1-A	CNA-Biological	2006
Manila Creek	WVKP-1-A	Iron	2006
Manila Creek	WVKP-1-A	pH	2006
Sulphur Hollow	WVKP-1-A-0.4	Aluminum (d)	2006
Sulphur Hollow	WVKP-1-A-0.4	Iron	2006
Sulphur Hollow	WVKP-1-A-0.4	pH	2006
UMT/Manila Creek RM 2.3	WVKP-1-A-0.48	Aluminum (d)	2006
UMT/Manila Creek RM 2.3	WVKP-1-A-0.48	Iron	2006
UMT/Manila Creek RM 2.3	WVKP-1-A-0.48	pH	2006
Washington Hollow	WVKP-1-A-0.5	Iron	2006
Alcocks Hollow	WVKP-1-A-0.6	Aluminum (d)	2006
Alcocks Hollow	WVKP-1-A-0.6	Iron	2006
Alcocks Hollow	WVKP-1-A-0.6	pH	2006
UNT/Manila Creek RM 3.14	WVKP-1-A-0.8	Iron	2006
Coal Hollow	WVKP-1-A.3	Aluminum (d)	2006
Coal Hollow	WVKP-1-A.3	pH	2006
Coal Hollow	WVKP-1-A.3	Iron	2006
UMT/Heizer Creek RM 2.3	WVKP-1-A.6	Aluminum (d)	2006
UMT/Heizer Creek RM 2.3	WVKP-1-A.6	Iron	2006
UMT/Heizer Creek RM 2.3	WVKP-1-A.6	pH	2006
Clay Bank Branch	WVKP-1.8	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Pocatalico River RM 8.52	WVKP-2.5	Aluminum (d)	2012
UNT/Pocatalico River RM 8.52	WVKP-2.5	pH	2012
Kelly Creek	WVKP-3	pH	2012
Kelly Creek	WVKP-3	Aluminum (d)	2012
Kelly Creek	WVKP-3	Iron	2012
Harmond Creek	WVKP-4	CNA-Biological	2012
Harmond Creek	WVKP-4	Fecal Coliform	2012
Harmond Creek	WVKP-4	Iron	2012
UNT/Harmond Creek RM 1.00	WVKP-4-B	Aluminum (d)	2012
UNT/Harmond Creek RM 1.00	WVKP-4-B	pH	2012
Rocky Fork	WVKP-5	CNA-Biological	2012
Rocky Fork	WVKP-5	Fecal Coliform	2012
Rocky Fork	WVKP-5	Iron	2012
Lick Branch	WVKP-5-0.5A	Iron	2012
Fisher Branch	WVKP-5-A	Fecal Coliform	2012
Fisher Branch	WVKP-5-A	Iron	2012
Wolfpen Run	WVKP-5-B	Fecal Coliform	2012
Wolfpen Run	WVKP-5-B	Iron	2012
UNT/Rocky Fork RM 4.32	WVKP-5-B.5	Fecal Coliform	2012
UNT/Rocky Fork RM 4.32	WVKP-5-B.5	Iron	2012
Howard Fork	WVKP-5-C	Fecal Coliform	2012
Howard Fork	WVKP-5-C	Iron	2012
Martin Branch	WVKP-7	Fecal Coliform	2012
Martin Branch	WVKP-7	Iron	2012
Schoolhouse Branch	WVKP-8	Fecal Coliform	2012
Schoolhouse Branch	WVKP-8	Iron	2012
Campbells Branch	WVKP-8.5	Fecal Coliform	2012
Campbells Branch	WVKP-8.5	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Kelly Creek	WVKP-9	CNA-Biological	2012
Kelly Creek	WVKP-9	Fecal Coliform	2012
Kelly Creek	WVKP-9	Iron	2012
UNT/Kelly Creek RM 0.51	WVKP-9-0.5A	Iron	2012
UNT/Kelly Creek RM 0.51	WVKP-9-0.5A	pH	2012
Spring Branch	WVKP-9-A	Fecal Coliform	2012
Spring Branch	WVKP-9-A	Iron	2012
Frog Creek	WVKP-10	Fecal Coliform	2012
Frog Creek	WVKP-10	Iron	2012
Grasslick Run	WVKP-10-C	Iron	2012
Tanner Fork	WVKP-10-D	Iron	2012
Derrick Creek	WVKP-12	Fecal Coliform	2012
Derrick Creek	WVKP-12	Iron	2012
Tupper Creek	WVKP-13	CNA-Biological	2006
Tupper Creek	WVKP-13	Fecal Coliform	2006
Tupper Creek	WVKP-13	Iron	2006
Tupper Creek	WVKP-13	pH	2006
Tupper Creek	WVKP-13	Aluminum (d)	2006
Legg Fork	WVKP-13-A	Fecal Coliform	2006
Sigman Fork	WVKP-13-A-1	Fecal Coliform	2006
Union Fork	WVKP-13-C.5	Aluminum (d)	2006
Union Fork	WVKP-13-C.5	Fecal Coliform	2006
Union Fork	WVKP-13-C.5	Iron	2006
Union Fork	WVKP-13-C.5	pH	2006
Rock Branch	WVKP-13-C.5-1	Aluminum (d)	2006
Rock Branch	WVKP-13-C.5-1	Fecal Coliform	2006
Rock Branch	WVKP-13-C.5-1	Iron	2006
Rock Branch	WVKP-13-C.5-1	pH	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Pocatalico River RM 23.03	WVKP-13.1	Iron	2012
Grapevine Creek	WVKP-16	CNA-Biological	2012
Grapevine Creek	WVKP-16	Fecal Coliform	2012
Grapevine Creek	WVKP-16	Iron	2012
Right Fork/Grapevine Creek	WVKP-16-A	Fecal Coliform	2012
Right Fork/Grapevine Creek	WVKP-16-A	Iron	2012
Boardtree Run	WVKP-16-B	CNA-Biological	2012
Boardtree Run	WVKP-16-B	Fecal Coliform	2012
Boardtree Run	WVKP-16-B	Iron	2012
Pocatalico Creek	WVKP-17	CNA-Biological	2012
Pocatalico Creek	WVKP-17	Fecal Coliform	2012
Pocatalico Creek	WVKP-17	Iron	2012
Middle Fork/Pocatalico Creek	WVKP-17-B	CNA-Biological	2012
Middle Fork/Pocatalico Creek	WVKP-17-B	Fecal Coliform	2012
Middle Fork/Pocatalico Creek	WVKP-17-B	Iron	2012
Sugar Creek	WVKP-17-B-4	Iron	2012
First Creek	WVKP-17-B-5	Iron	2012
Laurel Fork	WVKP-17-B-8	Iron	2012
Allen Fork	WVKP-17-C	Fecal Coliform	2012
Allen Fork	WVKP-17-C	Iron	2012
Trace Fork	WVKP-17-C-1	Iron	2012
Dudden Fork	WVKP-17-E	Iron	2012
Dog Fork	WVKP-17-F	Iron	2012
Gays Branch	WVKP-17-J	Iron	2012
Raccoon Creek	WVKP-20	CNA-Biological	2012
Raccoon Creek	WVKP-20	Fecal Coliform	2012
Raccoon Creek	WVKP-20	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Leatherwood Creek	WVKP-22	CNA-Biological	2012
Leatherwood Creek	WVKP-22	Fecal Coliform	2012
Leatherwood Creek	WVKP-22	Iron	2012
Hicumbottom Run	WVKP-23	Iron	2012
Goose Creek	WVKP-25	Iron	2012
Camp Creek	WVKP-26	CNA-Biological	2012
Camp Creek	WVKP-26	Iron	2012
Allen Creek	WVKP-27	Iron	2012
Green Creek	WVKP-28	Iron	2012
Coleman Fork	WVKP-28-A	Fecal Coliform	2012
Coleman Fork	WVKP-28-A	Iron	2012
Left Fork/Green Creek	WVKP-28-B	Iron	2012
Rush Fork	WVKP-28-C	Iron	2012
Anderson Lick Run	WVKP-28-E	CNA-Biological	2012
Straight Creek	WVKP-29	CNA-Biological	2012
Straight Creek	WVKP-29	Iron	2012
White Oak Run	WVKP-30	Iron	2012
Red Oak Run	WVKP-31	Iron	2012
Wolf Creek	WVKP-32	Iron	2012
Flat Fork	WVKP-33	Fecal Coliform	2012
Flat Fork	WVKP-33	PCBs	2001
Flat Fork	WVKP-33	Iron	2012
Trace Fork	WVKP-33-A	Iron	2012
Higby Run	WVKP-33-B	Fecal Coliform	2012
Higby Run	WVKP-33-B	Iron	2012
Payne Hollow	WVKP-33-B-1	Iron	2012
Cox Fork	WVKP-33-E	Fecal Coliform	2012
Cox Fork	WVKP-33-E	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Wolfcamp Run	WVKP-33-E-1	Iron	2012
Coon Creek	WVKP-33-E-2	Iron	2012
Cabbage Fork	WVKP-33-G	Fecal Coliform	2012
Cabbage Fork	WVKP-33-G	Iron	2012
Wolfpen Run	WVKP-33-G-1	Iron	2012
Rock Creek	WVKP-35	Iron	2012
Big Creek	WVKP-36	Iron	2012
McKown Creek	WVKP-37	CNA-Biological	2012
McKown Creek	WVKP-37	Fecal Coliform	2012
McKown Creek	WVKP-37	Iron	2012
Left Hand Run	WVKP-37-B	Iron	2012
Johnson Creek	WVKP-38	Fecal Coliform	2012
Johnson Creek	WVKP-38	Iron	2012
Greathouse Hollow	WVKP-38-0.8A	Fecal Coliform	2012
Pad Fork	WVKP-38-B	Iron	2012
UNT/Johnson Creek RM 6.41 (Jackson Fork)	WVKP-38-D	Iron	2012
Big Lick Run	WVKP-39	Fecal Coliform	2012
Big Lick Run	WVKP-39	Iron	2012
Silcott Fork	WVKP-39-A	Fecal Coliform	2012
Silcott Fork	WVKP-39-A	Iron	2012
UNT/Silcott Fork RM 1.96	WVKP-39-A-2	Iron	2012
Bear Fork	WVKP-39-C	Iron	2012
Round Knob Run	WVKP-40	Iron	2012
Rush Creek	WVKP-41	Fecal Coliform	2012
Rush Creek	WVKP-41	Iron	2012
Slab Fork	WVKP-41-A	Iron	2012
Laurel Fork	WVKP-43	Fecal Coliform	2012
Laurel Fork	WVKP-43	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Flat Fork	WVKP-44	Iron	2012
Armour Creek	WVK-30	CNA-Biological	2012
Armour Creek	WVK-30	Dioxin	2000
Armour Creek	WVK-30	Fecal Coliform	2012
Armour Creek	WVK-30	Iron	2012
Blakes Creek	WVK-30-A	CNA-Biological	2012
Blakes Creek	WVK-30-A	Fecal Coliform	2012
Blakes Creek	WVK-30-A	Iron	2012
Ridenour Lake	WVK-30-A-(L1)	Iron	1999
Ridenour Lake	WVK-30-A-(L1)	Sedimentation/Siltation	1999
Ridenour Lake	WVK-30-A-(L1)	Trophic State Index	1999
UNT/Armour Creek RM 3.25	WVK-30-B	Iron	2012
UNT/Armour Creek RM 3.54	WVK-30-C	Iron	2012
Scary Creek	WVK-32	CNA-Biological	2012
Scary Creek	WVK-32	Fecal Coliform	2012
Scary Creek	WVK-32	Iron	2012
UNT/Scary Creek RM 0.14	WVK-32-0.1A	CNA-Biological	2012
UNT/Scary Creek RM 0.14	WVK-32-0.1A	Fecal Coliform	2012
UNT/Scary Creek RM 0.14	WVK-32-0.1A	Iron	2012
Rockstep Run	WVK-32-A	CNA-Biological	2012
Rockstep Run	WVK-32-A	Fecal Coliform	2012
Rockstep Run	WVK-32-A	Iron	2012
UNT/Rockstep Run RM 0.82	WVK-32-A-2	Iron	2012
UNT/Scary Creek RM 2.13 (Crooked Creek)	WVK-32-B	Iron	2012
UNT/UNT RM 0.33/Scary Creek RM 2.13	WVK-32-B-1	CNA-Biological	2012
UNT/UNT RM 0.33/Scary Creek RM 2.13	WVK-32-B-1	Fecal Coliform	2012
UNT/UNT RM 0.33/Scary Creek RM 2.13	WVK-32-B-1	Iron	2012
UNT/Scary Creek RM 3.84	WVK-32-E	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Gallatin Branch	WVK-33	CNA-Biological	2012
Gallatin Branch	WVK-33	Fecal Coliform	2012
Gallatin Branch	WVK-33	Iron	2012
UNT/Gallatin Branch RM 0.47	WVK-33-A	Iron	2012
Davis Creek	WVK-39	CNA-Biological	2012
Davis Creek	WVK-39	Fecal Coliform	2012
Davis Creek	WVK-39	Iron	2012
Ward Hollow	WVK-39-A	Fecal Coliform	2012
Ward Hollow	WVK-39-A	Iron	2012
Trace Fork	WVK-39-B	CNA-Biological	2012
Trace Fork	WVK-39-B	Fecal Coliform	2012
Trace Fork	WVK-39-B	Iron	2012
Mudsuck Branch	WVK-39-B-1	Iron	2012
Pot Branch	WVK-39-B-2	Iron	2012
Sugarcamp Creek	WVK-39-C	Iron	2012
Dry Branch	WVK-39-D	Iron	2012
Middle Fork/Davis Creek	WVK-39-E	Fecal Coliform	2012
Middle Fork/Davis Creek	WVK-39-E	Iron	2012
Long Branch	WVK-39-E-1	Iron	2012
Rays Branch	WVK-39-F	CNA-Biological	2012
Rays Branch	WVK-39-F	Fecal Coliform	2012
Rays Branch	WVK-39-F	Iron	2012
Kirby Hollow	WVK-39-I	Iron	2012
Coal Hollow	WVK-39-J	CNA-Biological	2012
Coal Hollow	WVK-39-J	Fecal Coliform	2012
Coal Hollow	WVK-39-J	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Cane Fork	WVK-39-L	CNA-Biological	2012
Cane Fork	WVK-39-L	Fecal Coliform	2012
Cane Fork	WVK-39-L	Iron	2012
UNT/Cane Fork RM 0.83	WVK-39-L-1	Iron	2012
Kanawha Fork	WVK-39-M	Fecal Coliform	2012
Kanawha Fork	WVK-39-M	Iron	2012
Middlelick Branch	WVK-39-M-1	Iron	2012
Hoffman Hollow	WVK-39-M-1-A	pH	2012
Twomile Creek	WVK-41	CNA-Biological	2006
Twomile Creek	WVK-41	Fecal Coliform	2006
Twomile Creek	WVK-41	Iron	2006
Woodward Branch	WVK-41-A	Fecal Coliform	2006
Pfieffer Branch	WVK-41-A-1	Fecal Coliform	2006
UNT/Woodward Branch RM 0.86	WVK-41-A-2	Fecal Coliform	2006
Chandler Branch	WVK-41-B	Fecal Coliform	2006
Sugar Creek	WVK-41-C	Fecal Coliform	2006
Left Fork/Two-mile Creek	WVK-41-D	Fecal Coliform	2006
UNT/Left Fork RM 0.53/Two-mile Creek	WVK-41-D-1	CNA-Biological	2006
UNT/Left Fork RM 0.53/Two-mile Creek	WVK-41-D-1	Fecal Coliform	2006
Rich Fork	WVK-41-D.5	Aluminum (d)	2006
Rich Fork	WVK-41-D.5	CNA-Biological	2006
Rich Fork	WVK-41-D.5	Fecal Coliform	2006
Rich Fork	WVK-41-D.5	pH	2006
Rich Fork	WVK-41-D.5	Iron	2006
Craig Branch	WVK-41-D.5-2	CNA-Biological	2006
Right Fork/Two-mile Creek	WVK-41-E	Fecal Coliform	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Edens Fork	WVK-41-E-1	CNA-Biological	2006
Edens Fork	WVK-41-E-1	Fecal Coliform	2006
Sheldon Rock Branch	WVK-41-E-1-A	Fecal Coliform	2006
Holmes Branch	WVK-41-E-2	CNA-Biological	2006
Holmes Branch	WVK-41-E-2	Fecal Coliform	2006
Trace Fork	WVK-41-E-2.5	Fecal Coliform	2006
Joplin Branch	WVK-42	Fecal Coliform	2012
Joplin Branch	WVK-42	Iron	2012

**NORTH BRANCH POTOMAC WATERSHED - HUC# 02070002**

Green Spring Run	WVPNB-1	Fecal Coliform	2011
Patterson Creek	WVPNB-4	Fecal Coliform	2011
Plum Run	WVPNB-4-A	Fecal Coliform	2011
UNT/Painter Run RM 0.91	WVPNB-4-C-2	Fecal Coliform	2011
Horseshoe Creek	WVPNB-4-C.5	CNA-Biological	2011
Horseshoe Creek	WVPNB-4-C.5	Fecal Coliform	2011
Cabin Run	WVPNB-4-J	CNA-Biological	2011
Cabin Run	WVPNB-4-J	Fecal Coliform	2011
Pargut Run	WVPNB-4-J-1	CNA-Biological	2011
Pargut Run	WVPNB-4-J-1	Fecal Coliform	2011
UNT/Patterson Creek RM 16.25	WVPNB-4-J.5	CNA-Biological	2011
UNT/Patterson Creek RM 16.25	WVPNB-4-J.5	Fecal Coliform	2011
Beaver Run	WVPNB-4-N	Fecal Coliform	2011
Mill Creek	WVPNB-4-S	CNA-Biological	2011
Mill Creek	WVPNB-4-S	Fecal Coliform	2011
Elliber Run	WVPNB-4-V	Fecal Coliform	2011
Mikes Run	WVPNB-4-W	Fecal Coliform	2011
North Fork/Patterson Creek	WVPNB-4-EE	Fecal Coliform	2011

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Elklick Run	WVPNB-4-EE-13	Fecal Coliform	2011
UNT/North Fork RM 8.37/Patterson Creek	WVPNB-4-EE-14	Fecal Coliform	2011
Middle Fork/Patterson Creek	WVPNB-4-FF	CNA-Biological	2011
Middle Fork/Patterson Creek	WVPNB-4-FF	Fecal Coliform	2011
New Creek	WVPNB-7	CNA-Biological	2011
New Creek	WVPNB-7	Fecal Coliform	2011
UNT/New Creek RM 1.30	WVPNB-7-0.5A	Fecal Coliform	2011
Stony Run	WVPNB-7-A	Fecal Coliform	2011
Block Run	WVPNB-7-C	Fecal Coliform	2011
UNT/New Creek RM 4.26	WVPNB-7-C.4	CNA-Biological	2011
UNT/New Creek RM 4.26	WVPNB-7-C.4	Fecal Coliform	2011
King Run	WVPNB-7-E	Fecal Coliform	2011
Slaughterhouse Run	WVPNB-10	CNA-Biological	2006
Slaughterhouse Run	WVPNB-10	Aluminum (d)	2006
Slaughterhouse Run	WVPNB-10	Iron	2006
Montgomery Run	WVPNB-11	Aluminum (d)	2006
Montgomery Run	WVPNB-11	CNA-Biological	2006
Montgomery Run	WVPNB-11	Iron	2006
Montgomery Run	WVPNB-11	pH	2006
UNT/Montgomery Run RM 1.40	WVPNB-11-A	Aluminum (d)	2006
UNT/Montgomery Run RM 1.40	WVPNB-11-A	pH	2006
Piney Swamp Run	WVPNB-12	Aluminum (d)	2006
Piney Swamp Run	WVPNB-12	CNA-Biological	2006
Piney Swamp Run	WVPNB-12	Iron	2006
Piney Swamp Run	WVPNB-12	pH	2006
UNT/Piney Swamp Run RM 0.76	WVPNB-12-B	Aluminum (d)	2006
UNT/Piney Swamp Run RM 0.76	WVPNB-12-B	pH	2006
UNT/Piney Swamp Run RM 0.76	WVPNB-12-B	Iron	2006

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UMT/Piney Swamp Run RM 1.80	WVPNB-12-E	Aluminum (d)	2006
UMT/Piney Swamp Run RM 1.80	WVPNB-12-E	Iron	2006
UMT/Piney Swamp Run RM 1.80	WVPNB-12-E	pH	2006
UNT/Piney Swamp Run RM 2.19	WVPNB-12-F	Aluminum (d)	2006
UNT/Piney Swamp Run RM 2.19	WVPNB-12-F	Iron	2006
UNT/Piney Swamp Run RM 2.19	WVPNB-12-F	pH	2006
Abram Creek	WVPNB-16	Aluminum (d)	2006
Abram Creek	WVPNB-16	CNA-Biological	2006
Abram Creek	WVPNB-16	Iron	2006
Abram Creek	WVPNB-16	pH	2006
UNT/Abram Creek RM 1.97	WVPNB-16-0.5A	CNA-Biological	2006
Emory Creek	WVPNB-16-A	Aluminum (d)	2006
Emory Creek	WVPNB-16-A	CNA-Biological	2006
Emory Creek	WVPNB-16-A	Iron	2006
Emory Creek	WVPNB-16-A	pH	2006
UNT/Emory Creek RM 0.78	WVPNB-16-A-1	Aluminum (d)	2006
UNT/Emory Creek RM 0.78	WVPNB-16-A-1	pH	2006
Glade Run	WVPNB-16-B.5	Aluminum (d)	2006
Glade Run	WVPNB-16-B.5	Iron	2006
Glade Run	WVPNB-16-B.5	pH	2006
UNT/Glade Run RM 0.30	WVPNB-16-B.5-1	Aluminum (d)	2006
UNT/Glade Run RM 0.30	WVPNB-16-B.5-1	Iron	2006
UNT/Glade Run RM 0.30	WVPNB-16-B.5-1	pH	2006
Laurel Run	WVPNB-16-C	Aluminum (d)	2006
Laurel Run	WVPNB-16-C	pH	2006
Laurel Run	WVPNB-16-C	Iron	2006

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Abram Creek RM 13.49	WVPNB-16-C.4	Aluminum (d)	2006
UNT/Abram Creek RM 13.49	WVPNB-16-C.4	pH	2006
UNT/Abram Creek RM 13.49	WVPNB-16-C.4	Iron	2006
UMT/Abram Creek RM 15.95	WVPNB-16-C.8	Aluminum (d)	2006
UMT/Abram Creek RM 15.95	WVPNB-16-C.8	Iron	2006
UMT/Abram Creek RM 15.95	WVPNB-16-C.8	pH	2006
Little Creek	WVPNB-16-D	Aluminum (d)	2006
Little Creek	WVPNB-16-D	Iron	2006
Little Creek	WVPNB-16-D	pH	2006
Stony River	WVPNB-17	Iron	2001
Stony River	WVPNB-17	pH	2001
Laurel Run	WVPNB-17-B.5	pH	2001
Fourmile Run	WVPNB-17-C	Iron	2001
Fourmile Run	WVPNB-17-C	pH	2001
Laurel Run	WVPNB-17-D	Iron	2001
Laurel Run	WVPNB-17-D	pH	2001
Helmick Run	WVPNB-17-E	CNA-Biological (Surrogate) **	2001
Helmick Run	WVPNB-17-E	Iron	2001
Helmick Run	WVPNB-17-E	pH	2001
Little Buffalo Creek	WVPNB-19-A	Aluminum (trout) (d)	2006
Little Buffalo Creek	WVPNB-19-A	Iron (trout)	2006
Little Buffalo Creek	WVPNB-19-A	pH	2006
Elk Run	WVPNB-22-A	Iron	2006

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>TYGART VALLEY WATERSHED - HUC# 05020001</b>			
Tygart Valley River	WVMT	Fecal Coliform	2016
Tygart Valley River	WVMT	Iron	2016
Tygart Valley River	WVMT	Iron	2016
Tygart Valley River	WVMT	CNA-Biological (Surrogate)	2016
Guyses Run	WVMT-2	Iron	2016
Goose Creek	WVMT-4	Aluminum (d)	2016
Goose Creek	WVMT-4	Fecal Coliform	2016
Goose Creek	WVMT-4	Iron	2016
Goose Creek	WVMT-4	pH	2016
Lost Run	WVMT-5	Fecal Coliform	2016
Lost Run	WVMT-5	Iron	2016
Glady Creek	WVMT-6	Iron	2016
Plum Run	WVMT-7	Iron	2016
Wickwire Run	WVMT-8	Fecal Coliform	2016
Wickwire Run	WVMT-8	Iron	2016
Wickwire Run	WVMT-8	CNA-Biological (Surrogate)	2016
Dog Run	WVMT-8-A	Iron	2016
UNT/Wickwire Run RM 4.39	WVMT-8-B	Iron	2016
UNT/Wickwire Run RM 5.22	WVMT-8-C	Iron	2016
Otter Creek	WVMT-9	Fecal Coliform	2016
Otter Creek	WVMT-9	Iron	2016
Berkeley Run	WVMT-11	Fecal Coliform	2016
Berkeley Run	WVMT-11	Iron	2016
Shelby Run	WVMT-11-A	Fecal Coliform	2016
Shelby Run	WVMT-11-A	Iron	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Long Run	WVMT-11-B	Fecal Coliform	2016
Long Run	WVMT-11-B	Iron	2016
Berry Run	WVMT-11-B-1	Fecal Coliform	2016
Berry Run	WVMT-11-B-1	Iron	2016
Three Fork Creek	WVMT-12	Fecal Coliform	2016
Three Fork Creek	WVMT-12	pH	2016
Three Fork Creek	WVMT-12	Aluminum (d)	2016
Three Fork Creek	WVMT-12	Iron	2016
UNT/Three Fork Creek RM 2.02	WVMT-12-0.5A	Fecal Coliform	2016
UNT/Three Fork Creek RM 2.02	WVMT-12-0.5A	Iron	2016
Rocky Branch	WVMT-12-A	Fecal Coliform	2016
Little Laurel Run	WVMT-12-B	Iron	2016
Raccoon Creek	WVMT-12-C	Aluminum (d)	2016
Raccoon Creek	WVMT-12-C	Iron	2016
Raccoon Creek	WVMT-12-C	pH	2016
Cooks Run	WVMT-12-C-1	Aluminum (d)	2016
Cooks Run	WVMT-12-C-1	Iron	2016
Cooks Run	WVMT-12-C-1	pH	2016
Little Raccoon Creek	WVMT-12-C-2	Fecal Coliform	2016
Little Raccoon Creek	WVMT-12-C-2	Iron	2016
Little Raccoon Creek	WVMT-12-C-2	CNA-Biological (Surrogate) *	2016
Laurel Run	WVMT-12-D	Fecal Coliform	2016
Laurel Run	WVMT-12-D	Iron (trout)	2016
Martins Run	WVMT-12-E	Fecal Coliform	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Lick Run	WVMT-12-F	Aluminum (d)	2016
Lick Run	WVMT-12-F	pH	2016
Lick Run	WVMT-12-F	Iron	2016
Fields Creek	WVMT-12-G	Aluminum (trout) (d)	2016
Fields Creek	WVMT-12-G	Fecal Coliform	2016
Fields Creek	WVMT-12-G	Iron (trout)	2016
Fields Creek	WVMT-12-G	pH	2016
Fields Creek	WVMT-12-G	CNA-Biological (Surrogate) *	2016
Stony Run	WVMT-12-G-1	Iron	2016
Brains Creek	WVMT-12-G-2	Fecal Coliform	2016
Brains Creek	WVMT-12-G-2	Iron (trout)	2016
Birds Creek	WVMT-12-H	Aluminum (d)	2016
Birds Creek	WVMT-12-H	Beryllium	2016
Birds Creek	WVMT-12-H	pH	2016
Birds Creek	WVMT-12-H	Iron	2016
Squires Creek	WVMT-12-H-1	Aluminum (d)	2016
Squires Creek	WVMT-12-H-1	Beryllium	2016
Squires Creek	WVMT-12-H-1	Iron	2016
Squires Creek	WVMT-12-H-1	pH	2016
UNT/Squires Creek RM 2.40	WVMT-12-H-1-B	Aluminum (d)	2016
UNT/Squires Creek RM 2.40	WVMT-12-H-1-B	Iron	2016
UNT/Squires Creek RM 2.40	WVMT-12-H-1-B	pH	2016
UNT/Birds Creek RM 0.64	WVMT-12-H-2	Aluminum (d)	2016
UNT/Birds Creek RM 0.64	WVMT-12-H-2	Iron	2016
UNT/Birds Creek RM 0.64	WVMT-12-H-2	pH	2016
UNT/Birds Creek RM 2.57	WVMT-12-H-4	Aluminum (d)	2016
UNT/Birds Creek RM 2.57	WVMT-12-H-4	pH	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Scab Run	WVMT-13	Iron	2016
Scab Run	WVMT-13	Fecal Coliform	2016
Pleasant Creek	WVMT-15	Fecal Coliform	2016
Pleasant Creek	WVMT-15	Iron	2016
Sandy Creek	WVMT-18	Fecal Coliform	2016
Sandy Creek	WVMT-18	Iron	2016
Sandy Creek	WVMT-18	CNA-Biological (Surrogate)	2016
Swamp Run	WVMT-18-B	Iron	2016
Glade Run	WVMT-18-C	Iron	2016
Little Cove Run	WVMT-18-D	Fecal Coliform	2016
Little Cove Run	WVMT-18-D	Iron	2016
Little Sandy Creek	WVMT-18-E	Aluminum (d)	2016
Little Sandy Creek	WVMT-18-E	Iron	2016
Little Sandy Creek	WVMT-18-E	pH	2016
Little Sandy Creek	WVMT-18-E	CNA-Biological (Surrogate)	2016
Maple Run	WVMT-18-E-1	Aluminum (d)	2016
Maple Run	WVMT-18-E-1	Iron	2016
Maple Run	WVMT-18-E-1	pH	2016
York Run	WVMT-18-E-2	Fecal Coliform	2016
York Run	WVMT-18-E-2	Iron	2016
Left Fork/Little Sandy Creek	WVMT-18-E-3	Aluminum (d)	2016
Left Fork/Little Sandy Creek	WVMT-18-E-3	Beryllium	2016
Left Fork/Little Sandy Creek	WVMT-18-E-3	Iron	2016
Left Fork/Little Sandy Creek	WVMT-18-E-3	pH	2016
Right Fork/Little Sandy Creek	WVMT-18-E-4	Iron	2016
Right Fork/Little Sandy Creek	WVMT-18-E-4	CNA-Biological (Surrogate)	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Tibbs Run	WVMT-18-E-4-A	Iron	2016
Oldroad Run	WVMT-18-F	Iron	2016
Left Fork/Sandy Creek	WVMT-18-G	Fecal Coliform	2016
Left Fork/Sandy Creek	WVMT-18-G	Iron	2016
Left Fork/Sandy Creek	WVMT-18-G	CNA-Biological (Surrogate)	2016
UNT/Left Fork RM 4.58/Sandy Creek	WVMT-18-G-2	Fecal Coliform	2016
UNT/Left Fork RM 4.58/Sandy Creek	WVMT-18-G-2	Iron	2016
UNT/Sandy Creek RM 10.47	WVMT-18-H	Fecal Coliform	2016
UNT/Sandy Creek RM 10.47	WVMT-18-H	Iron	2016
UNT/UNT RM 0.56/Sandy Creek RM 10.47	WVMT-18-H-1	pH	2016
UNT/UNT RM 0.56/Sandy Creek RM 10.47	WVMT-18-H-1	Iron	2016
UNT/UNT RM 0.56/Sandy Creek RM 10.47	WVMT-18-H-1	CNA-Biological (Surrogate)	2016
Stony Run	WVMT-19.5	Fecal Coliform	2016
Big Cove Run	WVMT-20	Fecal Coliform	2016
Big Cove Run	WVMT-20	Iron	2016
Big Cove Run	WVMT-20	CNA-Biological (Surrogate) *	2016
Teter Creek	WVMT-23	Fecal Coliform	2016
Teter Creek	WVMT-23	Iron (trout)	2016
Glade Run	WVMT-23-A	Fecal Coliform	2016
Glade Run	WVMT-23-A	Iron	2016
Raccoon Creek	WVMT-23-B	Fecal Coliform	2016
Raccoon Creek	WVMT-23-B	Iron	2016
Raccoon Creek	WVMT-23-B	CNA-Biological (Surrogate) *	2016
Stony Run	WVMT-23-B-1	Fecal Coliform	2016
Stony Run	WVMT-23-B-1	Iron	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Brushy Fork	WVMT-23-C	Fecal Coliform	2016
Brushy Fork	WVMT-23-C	Iron	2016
Brushy Fork	WVMT-23-C	Iron (trout)	2016
Brushy Fork	WVMT-23-C	CNA-Biological (Surrogate) *	2016
Mill Run	WVMT-23-F	Fecal Coliform	2016
Mill Run	WVMT-23-F	Iron (trout)	2016
Mill Run	WVMT-23-F	CNA-Biological (Surrogate)	2016
Jimmy Run	WVMT-23-G	pH	2016
Jimmy Run	WVMT-23-G	Iron	2016
Jimmy Run	WVMT-23-G	CNA-Biological (Surrogate) *	2016
Mill Run	WVMT-23-H	Iron (trout)	2016
Mill Run	WVMT-23-H	CNA-Biological (Surrogate)	2016
Laurel Creek	WVMT-24	Iron (trout)	2016
Moats Hollow	WVMT-24-0.5A	Iron	2016
Frost Run	WVMT-24-A	Fecal Coliform	2016
Frost Run	WVMT-24-A	Iron	2016
Frost Run	WVMT-24-A	CNA-Biological (Surrogate) *	2016
Bonica Run	WVMT-24-B	Fecal Coliform	2016
Bonica Run	WVMT-24-B	Iron	2016
Sugar Creek	WVMT-24-C	DO	2016
Sugar Creek	WVMT-24-C	Fecal Coliform	2016
Sugar Creek	WVMT-24-C	Iron	2016
Sugar Creek	WVMT-24-C	CNA-Biological (Surrogate)	2016
Glady Creek	WVMT-24-C-0.5	Fecal Coliform	2016
Glady Creek	WVMT-24-C-0.5	Iron	2016
UNT/Glady Creek RM 3.68	WVMT-24-C-0.5-F	Iron	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Whitman Run	WVMT-24-C-1.5	Fecal Coliform	2016
Whitman Run	WVMT-24-C-1.5	Iron	2016
Bills Creek	WVMT-24-C-2	Iron	2016
Bills Creek	WVMT-24-C-2	CNA-Biological (Surrogate) *	2016
Hunter Fork	WVMT-24-C-3.5	Fecal Coliform	2016
Long Run	WVMT-24-C-4	Fecal Coliform	2016
Long Run	WVMT-24-C-4	CNA-Biological (Surrogate)	2016
Mitchell Run	WVMT-25	Fecal Coliform	2016
Mitchell Run	WVMT-25	Iron	2016
Mitchell Run	WVMT-25	CNA-Biological (Surrogate)	2016
Hackers Creek	WVMT-26	Fecal Coliform	2016
Hackers Creek	WVMT-26	Iron	2016
Taylor Drain	WVMT-26-A	Fecal Coliform	2016
Taylor Drain	WVMT-26-A	Iron	2016
Foxgrape Run	WVMT-26-B	Fecal Coliform	2016
Foxgrape Run	WVMT-26-B	Iron	2016
Little Hackers Creek	WVMT-26-C	Fecal Coliform	2016
Little Hackers Creek	WVMT-26-C	Iron	2016
Fords Run	WVMT-27	Aluminum (d)	2016
Fords Run	WVMT-27	Fecal Coliform	2016
Fords Run	WVMT-27	Iron	2016
Fords Run	WVMT-27	pH	2016
Shooks Run	WVMT-28	Fecal Coliform	2016
Shooks Run	WVMT-28	Iron	2016
Anglins Run	WVMT-29	Fecal Coliform	2016
Little Laurel Run	WVMT-30	Iron	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Buckhannon River	WVMTB	Fecal Coliform	2016
Buckhannon River	WVMTB	Iron	2016
Buckhannon River	WVMTB	Iron (trout)	2016
First Big Run	WVMTB-1	Fecal Coliform	2016
First Big Run	WVMTB-1	Iron	2016
First Big Run	WVMTB-1	CNA-Biological (Surrogate)	2016
Cottrill Run	WVMTB-2	Fecal Coliform	2016
Cottrill Run	WVMTB-2	Iron	2016
Big Run	WVMTB-3	Fecal Coliform	2016
Big Run	WVMTB-3	Iron	2016
Lick Shoals Run	WVMTB-4	Fecal Coliform	2016
Lick Shoals Run	WVMTB-4	Iron	2016
Pecks Run	WVMTB-5	Fecal Coliform	2016
Pecks Run	WVMTB-5	Iron	2016
UNT/Pecks Run RM 2.24	WVMTB-5-0.8A	Fecal Coliform	2016
UNT/Pecks Run RM 2.24	WVMTB-5-0.8A	Iron	2016
Little Pecks Run	WVMTB-5-B	Fecal Coliform	2016
Little Pecks Run	WVMTB-5-B	Iron	2016
Mud Run	WVMTB-5-C	Fecal Coliform	2016
Handy Camp Run	WVMTB-6	Iron	2016
Sand Run	WVMTB-7	Fecal Coliform	2016
Sand Run	WVMTB-7	Iron	2016
Sand Run	WVMTB-7	CNA-Biological (Surrogate) *	2016
Laurel Fork/Sand Run	WVMTB-7-A	Fecal Coliform	2016
Laurel Fork/Sand Run	WVMTB-7-A	Iron	2016
Little Laurel Fork	WVMTB-7-A-1	Iron	2016
Left Fork/Sand Run	WVMTB-7-B	Fecal Coliform	2016
Left Fork/Sand Run	WVMTB-7-B	Iron	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Big Run	WVMTB-8	Fecal Coliform	2016
Big Run	WVMTB-8	Iron	2016
Big Run	WVMTB-8	CNA-Biological (Surrogate)	2016
Childers Run	WVMTB-9	Fecal Coliform	2016
Childers Run	WVMTB-9	Iron	2016
Childers Run	WVMTB-9	CNA-Biological (Surrogate)	2016
Turkey Run	WVMTB-10	Fecal Coliform	2016
Turkey Run	WVMTB-10	Iron	2016
Sugar Run	WVMTB-10-A	Fecal Coliform	2016
Sugar Run	WVMTB-10-A	Iron	2016
Fink Run	WVMTB-11	Fecal Coliform	2016
Fink Run	WVMTB-11	Iron	2016
Brushy Fork	WVMTB-11-A	Fecal Coliform	2016
Brushy Fork	WVMTB-11-A	Iron	2016
Mud Lick	WVMTB-11-B	Fecal Coliform	2016
Mud Lick	WVMTB-11-B	Iron	2016
Wash Run	WVMTB-11-B.5	Fecal Coliform	2016
Wash Run	WVMTB-11-B.5	Iron	2016
Wash Run	WVMTB-11-B.5	CNA-Biological (Surrogate)	2016
Bridge Run	WVMTB-11-B.7	DO	2016
Bridge Run	WVMTB-11-B.7	Fecal Coliform	2016
Bridge Run	WVMTB-11-B.7	Iron	2016
Sauls Run	WVMTB-11-C	Iron	2016
Little Sand Run	WVMTB-13	DO	2016
Little Sand Run	WVMTB-13	Fecal Coliform	2016
Little Sand Run	WVMTB-13	Iron	2016
Left Fork/Little Sand Run	WVMTB-13-A	Fecal Coliform	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Ratcliff Run	WVMTB-14	Fecal Coliform	2016
Ratcliff Run	WVMTB-14	Iron	2016
Stony Run	WVMTB-15	Fecal Coliform	2016
Stony Run	WVMTB-15	Iron	2016
Hickory Flat Run	WVMTB-16	Fecal Coliform	2016
Hickory Flat Run	WVMTB-16	Iron	2016
Cutright Run	WVMTB-17	Fecal Coliform	2016
Cutright Run	WVMTB-17	Iron	2016
Lick Run	WVMTB-17-A	Fecal Coliform	2016
Lick Run	WVMTB-17-A	Iron	2016
French Creek	WVMTB-18	Fecal Coliform	2016
French Creek	WVMTB-18	Iron	2016
Bull Run	WVMTB-18-B	DO	2016
Bull Run	WVMTB-18-B	Fecal Coliform	2016
Bull Run	WVMTB-18-B	Iron	2016
Bull Run	WVMTB-18-B	CNA-Biological (Surrogate)	2016
Blacklick Run	WVMTB-18-B-2	Aluminum (d)	2016
Blacklick Run	WVMTB-18-B-2	Iron	2016
Blacklick Run	WVMTB-18-B-2	pH	2016
Mudlick Run	WVMTB-18-B-3	DO	2016
Mudlick Run	WVMTB-18-B-3	Fecal Coliform	2016
Mudlick Run	WVMTB-18-B-3	Iron	2016
Grand Camp Run	WVMTB-18-C	Aluminum (trout) (d)	2016
Grand Camp Run	WVMTB-18-C	Fecal Coliform	2016
Grand Camp Run	WVMTB-18-C	Iron (trout)	2016
Grand Camp Run	WVMTB-18-C	pH	2016
Laurel Fork/French Creek	WVMTB-18-D	Fecal Coliform	2016
Laurel Fork/French Creek	WVMTB-18-D	Iron (trout)	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Queens Fork	WVMTB-18-D-2	Iron	2016
Grassy Creek	WVMTB-18-D-2.5	Iron	2016
Kittle Run	WVMTB-18-E	Iron	2016
Morgan Run	WVMTB-18-F	Fecal Coliform	2016
Morgan Run	WVMTB-18-F	Iron	2016
Grub Hollow	WVMTB-18-G	Fecal Coliform	2016
Grub Hollow	WVMTB-18-G	Iron	2016
Brush Run	WVMTB-18-H	Fecal Coliform	2016
Brush Run	WVMTB-18-H	Iron	2016
Little Brush Run	WVMTB-18-H-1	Iron	2016
Slab Camp Fork	WVMTB-18-I	Fecal Coliform	2016
Slab Camp Fork	WVMTB-18-I	Iron	2016
Left Fork/French Creek	WVMTB-18-K	Fecal Coliform	2016
Left Fork/French Creek	WVMTB-18-K	Iron	2016
Trubie Run	WVMTB-19	Fecal Coliform	2016
Trubie Run	WVMTB-19	Iron	2016
Sawmill Run	WVMTB-20	Fecal Coliform	2016
Sawmill Run	WVMTB-20	Iron	2016
Grassy Run	WVMTB-21	Iron	2016
Little Laurel Run	WVMTB-23	Iron	2016
Laurel Run/Buckhannon River	WVMTB-24	Fecal Coliform	2016
Laurel Run/Buckhannon River	WVMTB-24	Iron	2016
Laurel Run/Buckhannon River	WVMTB-24	CNA-Biological (Surrogate) *	2016
Tenmile Creek	WVMTB-25	Iron (trout)	2016
Right Fork/Tenmile Creek	WVMTB-25-A	Fecal Coliform	2016
Right Fork/Tenmile Creek	WVMTB-25-A	Iron	2016
Right Fork/Tenmile Creek	WVMTB-25-A	Iron (trout)	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Panther Creek	WVMTB-27	pH	2016
Panther Creek	WVMTB-27	Iron	2016
Panther Creek	WVMTB-27	Iron (trout)	2016
Big Run	WVMTB-28	Iron	2016
Big Run	WVMTB-28	Iron (trout)	2016
Swamp Run	WVMTB-29	pH	2016
Swamp Run	WVMTB-29	Aluminum (d)	2016
Swamp Run	WVMTB-29	Iron	2016
Swamp Run	WVMTB-29	CNA-Biological (Surrogate)	2016
Herods Run	WVMTB-30	pH	2016
Herods Run	WVMTB-30	Aluminum (d)	2016
Herods Run	WVMTB-30	Iron	2016
Herods Run	WVMTB-30	CNA-Biological (Surrogate) *	2016
Right Fork/Buckhannon River	WVMTB-31	Iron (trout)	2016
Millsite Run	WVMTB-31-D	Iron (trout)	2016
Left Fork/Right Fork/Buckhannon River	WVMTB-31-F	Iron (trout)	2016
Middle Fork/Right Fork/Buckhannon River	WVMTB-31-G	Iron	2016
Marsh Fork	WVMTB-31-J	Iron (trout)	2016
UNT/Right Fork RM 12.18/Buckhannon River	WVMTB-31-K	pH	2016
Left Fork/Buckhannon River	WVMTB-32	Iron (trout)	2016
Smooth Rock Lick Run	WVMTB-32-A	pH	2016
Smooth Rock Lick Run	WVMTB-32-A	Iron	2016
Bearcamp Run	WVMTB-32-D	pH	2016
Bearcamp Run	WVMTB-32-D	Iron (trout)	2016
Beech Run	WVMTB-32-H	Iron (trout)	2016
Laurel Run/Tygart Valley River	WVMT-32	Fecal Coliform	2016
Laurel Run/Tygart Valley River	WVMT-32	Iron	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Middle Fork River	WVMTM	Iron	2016
Middle Fork River	WVMTM	CNA-Biological (Surrogate)	2016
Hanging Run	WVMTM-1	Iron (trout)	2016
Laurel Run/Middle Fork River	WVMTM-2	Iron	2016
Hooppole Run	WVMTM-3	Iron	2016
Hooppole Run	WVMTM-3	CNA-Biological (Surrogate)	2016
Devil Run	WVMTM-4	pH	2016
Devil Run	WVMTM-4	Aluminum (trout) (d)	2016
Devil Run	WVMTM-4	Iron (trout)	2016
Service Run	WVMTM-5	pH	2016
Hell Run	WVMTM-6	Aluminum (trout) (d)	2016
Hell Run	WVMTM-6	pH	2016
Hell Run	WVMTM-6	Iron (trout)	2016
Short Run	WVMTM-7	Aluminum (trout) (d)	2016
Short Run	WVMTM-7	pH	2016
Short Run	WVMTM-7	Iron (trout)	2016
White Oak Run	WVMTM-8	pH	2016
White Oak Run	WVMTM-8	Iron	2016
White Oak Run	WVMTM-8	CNA-Biological (Surrogate) *	2016
UNT/White Oak Run RM 0.44	WVMTM-8-A	Aluminum (d)	2016
UNT/White Oak Run RM 0.44	WVMTM-8-A	pH	2016
UNT/White Oak Run RM 0.44	WVMTM-8-A	Iron	2016
Gum Run	WVMTM-9	Fecal Coliform	2016
UNT/Gum Run RM 1.18	WVMTM-9-B	Fecal Coliform	2016
UNT/Gum Run RM 1.18	WVMTM-9-B	Iron	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Creek/Middle Fork River	WVMTM-10	Fecal Coliform	2016
Laurel Creek/Middle Fork River	WVMTM-10	Iron (trout)	2016
Laurel Creek/Middle Fork River	WVMTM-10	CNA-Biological (Surrogate) *	2016
Brook Run	WVMTM-10-A	Aluminum (trout) (d)	2016
Brook Run	WVMTM-10-A	Fecal Coliform	2016
Brook Run	WVMTM-10-A	pH	2016
Brook Run	WVMTM-10-A	Iron (trout)	2016
Brook Run	WVMTM-10-A	CNA-Biological (Surrogate)	2016
Right Fork/Middle Fork River	WVMTM-11	Fecal Coliform	2016
Right Fork/Middle Fork River	WVMTM-11	Iron (trout)	2016
Osborne Run	WVMTM-11-A	Iron	2016
Laurel Run	WVMTM-11-B	Iron	2016
Laurel Run	WVMTM-11-C	Iron	2016
Jackson Fork	WVMTM-11-D	Iron (trout)	2016
Jenks Fork	WVMTM-11-E	pH	2016
Jenks Fork	WVMTM-11-E	Iron (trout)	2016
Kettle Run	WVMTM-12	Aluminum (d)	2016
Kettle Run	WVMTM-12	pH	2016
Long Run	WVMTM-13	Iron (trout)	2016
Long Run	WVMTM-13	CNA-Biological (Surrogate) *	2016
Lick Run	WVMTM-15	pH	2016
Lick Run	WVMTM-15	Iron	2016

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Cassity Fork	WVMTM-16	Aluminum (d)	2016
Cassity Fork	WVMTM-16	Aluminum (trout) (d)	2016
Cassity Fork	WVMTM-16	Beryllium	2016
Cassity Fork	WVMTM-16	Iron	2016
Cassity Fork	WVMTM-16	Iron (trout)	2016
Cassity Fork	WVMTM-16	pH	2016
Cassity Fork	WVMTM-16	CNA-Biological (Surrogate)	2016
Panther Run	WVMTM-16-A	Aluminum (trout) (d)	2016
Panther Run	WVMTM-16-A	Iron	2016
Panther Run	WVMTM-16-A	pH	2016
UNT/Panther Run RM 0.62	WVMTM-16-A-1	Aluminum (trout) (d)	2016
UNT/Panther Run RM 0.62	WVMTM-16-A-1	pH	2016
UNT/Panther Run RM 0.62	WVMTM-16-A-1	Iron (trout)	2016
Mulberry Fork	WVMTM-16-B	pH	2016
Mulberry Fork	WVMTM-16-B	Iron	2016
Three Forks Run	WVMTM-17	Iron (trout)	2016
Stonecoal Run	WVMTM-20	Aluminum (trout) (d)	2016
Stonecoal Run	WVMTM-20	pH	2016
Stonecoal Run	WVMTM-20	Iron (trout)	2016
Pleasant Run	WVMTM-21	pH	2016
Pleasant Run	WVMTM-21	Iron (trout)	2016
Laurel Run	WVMTM-22	Iron (trout)	2016
Laurel Branch	WVMTM-23	Iron (trout)	2016
Spice Run	WVMTM-24	Iron (trout)	2016
Schoolcraft Run	WVMTM-25	Iron (trout)	2016
Birch Fork	WVMTM-25-A	Aluminum (trout) (d)	2016
Birch Fork	WVMTM-25-A	pH	2016
Birch Fork	WVMTM-25-A	Iron (trout)	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Birch Fork	WVMTM-26	Iron (trout)	2016
Rocky Run	WVMTM-26-B	Aluminum (trout) (d)	2016
Rocky Run	WVMTM-26-B	pH	2016
Rocky Run	WVMTM-26-B	Iron (trout)	2016
Kittle Creek	WVMTM-27	Iron (trout)	2016
Mitchell Lick Fork	WVMTM-27-A	Iron (trout)	2016
UNT/Tygart Valley River RM 55.89	WVMT-33.4	Iron	2016
Gower Run	WVMT-33.5	Iron	2016
UNT/Tygart Valley River RM 58.40	WVMT-33.6	Iron	2016
Big Run	WVMT-34	Iron	2016
Mill Creek	WVMT-35	DO	2016
Mill Creek	WVMT-35	Fecal Coliform	2016
Mill Creek	WVMT-35	Iron (trout)	2016
Mill Creek	WVMT-35	CNA-Biological (Surrogate)	2016
UNT/Mill Creek RM 2.11	WVMT-35-E	Iron	2016
Shooks Run	WVMT-35.5	Fecal Coliform	2016
Shooks Run	WVMT-35.5	Iron	2016
Shooks Run	WVMT-35.5	CNA-Biological (Surrogate)	2016
Island Run	WVMT-36	Iron	2016
Beaver Creek	WVMT-37	Aluminum (d)	2016
Beaver Creek	WVMT-37	pH	2016
Beaver Creek	WVMT-37	Iron	2016
UNT/Beaver Creek RM 2.02	WVMT-37-0.6A	Aluminum (d)	2016
UNT/Beaver Creek RM 2.02	WVMT-37-0.6A	Iron	2016
UNT/Beaver Creek RM 2.02	WVMT-37-0.6A	pH	2016
Zebbs Creek	WVMT-38	Fecal Coliform	2016
Zebbs Creek	WVMT-38	Iron (trout)	2016
Zebbs Creek	WVMT-38	CNA-Biological (Surrogate)	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Run	WVMT-39	Iron (trout)	2016
Big Laurel Run	WVMT-40	Iron (trout)	2016
Big Laurel Run	WVMT-40	CNA-Biological (Surrogate) *	2016
Little Laurel Run	WVMT-40-A	Aluminum (trout) (d)	2016
Little Laurel Run	WVMT-40-A	pH	2016
Little Laurel Run	WVMT-40-A	Iron (trout)	2016
UNT/Tygart Valley River RM 71.66	WVMT-40.4	Iron	2016
UNT/Tygart Valley River RM 72.55	WVMT-40.5	Aluminum (d)	2016
UNT/Tygart Valley River RM 72.55	WVMT-40.5	Iron	2016
UNT/Tygart Valley River RM 72.55	WVMT-40.5	pH	2016
Grassy Run	WVMT-41	Aluminum (d)	2016
Grassy Run	WVMT-41	Iron	2016
Grassy Run	WVMT-41	pH	2016
UNT/Grassy Run RM 0.45	WVMT-41-A	Aluminum (d)	2016
UNT/Grassy Run RM 0.45	WVMT-41-A	pH	2016
Roaring Creek	WVMT-42	Aluminum (d)	2016
Roaring Creek	WVMT-42	pH	2016
Roaring Creek	WVMT-42	Iron	2016
UNT/Roaring Creek RM 4.09	WVMT-42-0.8A	Aluminum (d)	2016
UNT/Roaring Creek RM 4.09	WVMT-42-0.8A	Iron	2016
UNT/Roaring Creek RM 4.09	WVMT-42-0.8A	pH	2016
Laurel Run	WVMT-42-A	Iron	2016
Flatbush Fork	WVMT-42-B	Aluminum (trout) (d)	2016
Flatbush Fork	WVMT-42-B	pH	2016
Flatbush Fork	WVMT-42-B	Iron (trout)	2016
Flatbush Fork	WVMT-42-B	CNA-Biological (Surrogate) *	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Flatbush Fork RM 0.78	WVMT-42-B-0.5	Aluminum (d)	2016
UNT/Flatbush Fork RM 0.78	WVMT-42-B-0.5	pH	2016
UNT/Flatbush Fork RM 0.78	WVMT-42-B-0.5	Iron	2016
UNT/Flatbush Fork RM 1.80	WVMT-42-B-1	Aluminum (d)	2016
UNT/Flatbush Fork RM 1.80	WVMT-42-B-1	pH	2016
UNT/Flatbush Fork RM 1.80	WVMT-42-B-1	Iron	2016
UNT/Flatbush Fork RM 1.80	WVMT-42-B-1	CNA-Biological (Surrogate) *	2016
UNT/Roaring Creek RM 10.51	WVMT-42-D	Aluminum (d)	2016
UNT/Roaring Creek RM 10.51	WVMT-42-D	Iron	2016
UNT/Roaring Creek RM 10.51	WVMT-42-D	pH	2016
UNT/Roaring Creek RM 11.0	WVMT-42-E	pH	2016
UNT/Roaring Creek RM 11.0	WVMT-42-E	CNA-Biological (Surrogate) *	2016
UNT/Tygart Valley River RM 76.87	WVMT-42.5	Fecal Coliform	2016
UNT/Tygart Valley River RM 76.87	WVMT-42.5	Iron	2016
Leading Creek	WVMT-43	Fecal Coliform	2016
Leading Creek	WVMT-43	Iron	2016
Leading Creek	WVMT-43	CNA-Biological (Surrogate) *	2016
UNT/Leading Creek RM 0.47	WVMT-43-0.5A	Iron	2016
Craven Run	WVMT-43-A	Fecal Coliform	2016
Craven Run	WVMT-43-A	Iron	2016
Craven Run	WVMT-43-A	CNA-Biological (Surrogate)	2016
Claylick Run	WVMT-43-B	Iron	2016
Pearcy Run	WVMT-43-E	Iron	2016
Stalnaker Run	WVMT-43-F	Iron	2016
Davis Lick	WVMT-43-H	Fecal Coliform	2016
Davis Lick	WVMT-43-H	Iron	2016
Davis Lick	WVMT-43-H	CNA-Biological (Surrogate)	2016
Cherry Fork	WVMT-43-L	Iron	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Run	WVMT-43-O	Fecal Coliform	2016
Laurel Run	WVMT-43-O	Iron	2016
Laurel Run	WVMT-43-O	CNA-Biological (Surrogate) *	2016
UNT/Tygart Valley River RM 81.92	WVMT-43.8	Iron	2016
UNT/Tygart Valley River RM 82.27	WVMT-43.9	Fecal Coliform	2016
UNT/Tygart Valley River RM 82.27	WVMT-43.9	Iron	2016
Chenoweth Creek	WVMT-45	Fecal Coliform	2016
Chenoweth Creek	WVMT-45	Iron (trout)	2016
Chenoweth Creek	WVMT-45	CNA-Biological (Surrogate)	2016
Isner Creek	WVMT-45-A	Fecal Coliform	2016
Left Fork/Chenoweth Creek	WVMT-45-D	Iron	2016
Whitman Run	WVMT-46	Iron	2016
Beaver Creek	WVMT-47	Iron (trout)	2016
Kings Run	WVMT-48	Fecal Coliform	2016
Kings Run	WVMT-48	Iron	2016
Kings Run	WVMT-48	CNA-Biological (Surrogate) *	2016
Dodson Run	WVMT-49	Fecal Coliform	2016
Files Creek	WVMT-50	Iron (trout)	2016
Right Fork/Files Creek	WVMT-50-A	Iron (trout)	2016
Left Fork/Files Creek	WVMT-50-B	Iron (trout)	2016
UNT/Tygart Valley River RM 92.85	WVMT-51.8	Fecal Coliform	2016
UNT/Tygart Valley River RM 92.85	WVMT-51.8	Iron	2016
Sea Run	WVMT-56	Fecal Coliform	2016
Jones Run	WVMT-58	Fecal Coliform	2016
Jones Run	WVMT-58	Iron	2016
Dry Run	WVMT-63	Fecal Coliform	2016
Dry Run	WVMT-63	Iron	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Mill Creek	WVMT-64	Fecal Coliform	2016
Mill Creek	WVMT-64	Iron	2016
Mill Creek	WVMT-64	Iron (trout)	2016
UNT/Tygart Valley River RM 105.69	WVMT-64.2	Fecal Coliform	2016
UNT/Tygart Valley River RM 105.69	WVMT-64.2	Iron	2016
McCall Run	WVMT-64-0.5A	Fecal Coliform	2016
Right Fork/Mill Creek	WVMT-64-A	Fecal Coliform	2016
Right Fork/Mill Creek	WVMT-64-A	Iron	2016
Right Fork/Mill Creek	WVMT-64-A	CNA-Biological (Surrogate) *	2016
Meatbox Run	WVMT-64-E	Aluminum (trout) (d)	2016
Meatbox Run	WVMT-64-E	pH	2016
Potatohole Fork	WVMT-64-F	Aluminum (trout) (d)	2016
Potatohole Fork	WVMT-64-F	pH	2016
Potatohole Fork	WVMT-64-F	Iron (trout)	2016
Stewart Run	WVMT-75	Iron (trout)	2016
Conley Run	WVMT-77	Iron (trout)	2016
Ralston Run	WVMT-78	Iron (trout)	2016
Windy Run	WVMT-79	Iron (trout)	2016
Logan Run	WVMT-80	Iron (trout)	2016
Big Run	WVMT-81	Iron (trout)	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>HYDROLOGIC GROUP C</b>			
<b>GAULEY WATERSHED - HUC# 05050005</b>			
Scrabble Creek	WVKG-1	Fecal Coliform	2008
Twentymile Creek	WVKG-5	CNA-Biological	2008
Twentymile Creek	WVKG-5	Fecal Coliform	2008
Twentymile Creek	WVKG-5	Iron	2008
Twentymile Creek	WVKG-5	pH	2008
Buckles Branch	WVKG-5-A	Iron	2008
Bells Creek	WVKG-5-B	CNA-Biological	2008
Bells Creek	WVKG-5-B	Fecal Coliform	2008
Bells Creek	WVKG-5-B	Iron	2008
Open Fork	WVKG-5-B-1	Aluminum (d)	2008
Open Fork	WVKG-5-B-1	CNA-Biological	2008
Open Fork	WVKG-5-B-1	Fecal Coliform	2008
Open Fork	WVKG-5-B-1	pH	2008
Open Fork	WVKG-5-B-1	Iron	2008
Williams Hollow	WVKG-5-B-1-B	pH	2008
Williams Hollow	WVKG-5-B-1-B	Aluminum (d)	2008
Sangamore Fork	WVKG-5-B-1-C	Aluminum (d)	2008
Sangamore Fork	WVKG-5-B-1-C	CNA-Biological	2008
Sangamore Fork	WVKG-5-B-1-C	pH	2008
Sangamore Fork	WVKG-5-B-1-C	Iron	2008
Smith Branch	WVKG-5-B-2	Fecal Coliform	2008
Hughes Fork	WVKG-5-B-4	Selenium	2008
Hughes Fork	WVKG-5-B-4	Iron	2008

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Rockcamp Fork	WVKG-5-B-5	Fecal Coliform	2008
Campbell Fork	WVKG-5-B-7	CNA-Biological	2008
Campbell Fork	WVKG-5-B-7	Fecal Coliform	2008
Campbell Fork	WVKG-5-B-7	Iron	2008
Rockcamp Fork	WVKG-5-F	Aluminum (d)	2008
Rockcamp Fork	WVKG-5-F	CNA-Biological	2008
Rockcamp Fork	WVKG-5-F	pH	2008
Spring Branch	WVKG-5-F-1	Aluminum (d)	2008
Spring Branch	WVKG-5-F-1	CNA-Biological	2008
Spring Branch	WVKG-5-F-1	Iron	2008
Spring Branch	WVKG-5-F-1	pH	2008
Lilly Branch	WVKG-5-G	Iron	2008
Hardway Branch	WVKG-5-K	Iron	2008
UNT/Hardway Branch RM 1.00	WVKG-5-K-2	Iron	2008
Boardtree Branch	WVKG-5-M	Iron	2008
Sugarcamp Branch	WVKG-5-N	Iron	2008
Stillhouse Branch	WVKG-5-O	Iron	2008
Robinson Fork	WVKG-5-P	Iron	2008
UNT/Robinson Fork RM 1.23	WVKG-5-P-4	Iron	2008
UNT/Twentymile Creek RM 17.20	WVKG-5-P.5	Iron	2008
Rader Fork	WVKG-5-R	Iron	2008
Rich Creek	WVKG-6	Fecal Coliform	2008
Rich Creek	WVKG-6	Iron (trout)	2008
Lick Branch	WVKG-6-A	Fecal Coliform	2008
Bridge Fork	WVKG-6-B	Iron	2008
Kelly Fork	WVKG-6-D	Fecal Coliform	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Peters Creek	WVKG-13	Fecal Coliform	2008
Peters Creek	WVKG-13	Iron	2008
Otter Creek	WVKG-13-B	Fecal Coliform	2008
Otter Creek	WVKG-13-B	Iron	2008
Line Creek	WVKG-13-C	Fecal Coliform	2008
Right Fork/Line Creek	WVKG-13-C-1	Iron	2008
UNT/Line Creek RM 1.31	WVKG-13-C-3	pH	2008
UNT/Line Creek RM 1.31	WVKG-13-C-3	Aluminum (d)	2008
Laurel Creek	WVKG-13-E	Fecal Coliform	2008
Jerry Fork	WVKG-13-F	Iron	2008
Jones Branch	WVKG-13-G	Fecal Coliform	2008
Jones Branch	WVKG-13-G	Iron	2008
Keenan Branch	WVKG-13-H	Fecal Coliform	2008
Whitewater Branch	WVKG-13-J	Fecal Coliform	2008
Buck Garden Creek	WVKG-13-K	Fecal Coliform	2008
Buck Garden Creek	WVKG-13-K	Iron	2008
Hutchison Branch	WVKG-13-K-1	Fecal Coliform	2008
Hutchison Branch	WVKG-13-K-1	Iron	2008
Rockcamp Branch	WVKG-13-L	Iron	2008
McClung Branch	WVKG-13-M	Fecal Coliform	2008
McClung Branch	WVKG-13-M	Iron	2008
Pine Run	WVKG-13-N	Iron (trout)	2008
Bryant Branch	WVKG-13-O	Iron	2008
Meadow River	WVKG-19	Fecal Coliform	2016
Meadow River	WVKG-19	CNA-Biological (Surrogate) *	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Arrowwood Creek	WVKG-19-C	pH	2016
Sugargrove Creek	WVKG-19-G-3	pH	2016
Piney Creek	WVKG-19-L-1	pH	2016
Toms Creek	WVKG-19-M	pH	2016
Kates Creek	WVKG-19-O	pH	2016
Surbaugh Creek	WVKG-19-O.7	pH	2016
Meadow Creek	WVKG-19-P	Fecal Coliform	2016
Sewell Creek	WVKG-19-Q	Fecal Coliform	2008
Sewell Creek	WVKG-19-Q	Iron	2008
Little Sewell Creek	WVKG-19-Q-1	Fecal Coliform	2008
Little Sewell Creek	WVKG-19-Q-1	Iron	2008
Boggs Creek	WVKG-19-Q-1-A	Iron	2008
Big Clear Creek	WVKG-19-U	Fecal Coliform	2016
Briery Creek	WVKG-19-U-2-A	pH	2008
Briery Creek	WVKG-19-U-2-A	Aluminum (trout) (d)	2008
Old Field Branch	WVKG-19-U-2-C	pH	2016
Little Clear Creek	WVKG-19-V	Fecal Coliform	2016
Little Clear Creek	WVKG-19-V	Iron (trout)	2008
Little Clear Creek	WVKG-19-V	pH	2008
Beaver Creek	WVKG-19-V-1	Fecal Coliform	2016
Beaver Creek	WVKG-19-V-1	Iron	2008
Stony Run	WVKG-19-V-2	Iron	2008
Rader Run	WVKG-19-V-3	Iron	2008
UNT/Little Clear Creek RM 7.5	WVKG-19-V-3.8	Iron	2008
Cutlip Branch	WVKG-19-V-4	Iron	2008
Laurel Creek	WVKG-19-V-5	pH	2008
Laurel Creek	WVKG-19-V-5	Iron (trout)	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Kuhn Branch	WVKG-19-V-7	Iron (trout)	2008
Joe Knob Branch	WVKG-19-V-7-A	Iron	2008
Otter Creek	WVKG-19-W	Fecal Coliform	2016
Methodist Branch	WVKG-19-W-1	Fecal Coliform	2016
Smoot Branch	WVKG-19-W-2	Fecal Coliform	2016
UNT/Otter Creek RM 2.81	WVKG-19-W-4	Fecal Coliform	2016
UNT/Otter Creek RM 4.03	WVKG-19-W-5	Fecal Coliform	2016
Callahan Branch	WVKG-19-W.4	Fecal Coliform	2016
Buffalo Creek	WVKG-19-Y	Fecal Coliform	2016
Morris Fork	WVKG-19-Y.1	Fecal Coliform	2016
Hominy Creek	WVKG-24	Iron (trout)	2008
Brushy Meadow Creek	WVKG-24-E-2	Fecal Coliform	2008
Brushy Meadow Creek	WVKG-24-E-2	Iron (trout)	2008
UNT/Brushy Meadow Creek RM 1.32	WVKG-24-E-2-B	Fecal Coliform	2008
UNT/Hominy Creek RM 19.37 (Colt Ridge Branch)	WVKG-24-I	Iron	2008
Jones Run	WVKG-26-B-2	CNA-Biological	2008
Jones Run	WVKG-26-B-2	Fecal Coliform	2008
Duffy Branch	WVKG-26-C	Iron	2008
Phillips Run	WVKG-26-D	Iron	2008
Enoch Branch	WVKG-26-H	Iron	2008
McMillion Creek	WVKG-26-I	Iron	2008
Brushy Fork	WVKG-26-K	Iron (trout)	2008
Lower Spruce Run	WVKG-26-K-1	Iron	2008
Spruce Run	WVKG-26-K-1-A	Aluminum (d)	2008
Spruce Run	WVKG-26-K-1-A	Iron	2008
Spruce Run	WVKG-26-K-1-A	pH	2008
Falls Run	WVKG-26-O-2	pH	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Fork	WVKG-26-P	Iron	2008
Big Beaver Creek	WVKG-30	Fecal Coliform	2008
Wyatt Run	WVKG-30-D	Fecal Coliform	2008
Little Beaver Creek	WVKG-30-E	Fecal Coliform	2008
UNT/Little Beaver Creek RM 4.0	WVKG-30-E-4	Fecal Coliform	2008
UNT/Little Beaver Creek RM 4.0	WVKG-30-E-4	Iron	2008
Left Fork/Big Beaver Creek	WVKG-30-I	Fecal Coliform	2008
Paddy Run	WVKG-30-K	Iron	2008
Bearpen Fork	WVKG-30-L	CNA-Biological	2008
Bearpen Fork	WVKG-30-L	Iron	2008
Upper Laurel Run	WVKG-30-P	pH	2008
Upper Laurel Run	WVKG-30-P	Aluminum (d)	2008
Little Laurel Creek	WVKG-31	pH	2008
UNT/Little Laurel Creek RM 1.12	WVKG-31-B	pH	2008
UNT/Little Laurel Creek RM 1.89	WVKG-31-C	pH	2008
Panther Creek	WVKG-32	Aluminum (trout) (d)	2008
Panther Creek	WVKG-32	Iron (trout)	2008
Nettle Run	WVKG-32-I	Iron	2008
Cranes Nest Run	WVKG-32-J	Iron (trout)	2008
Windy Run	WVKG-34-H-8	pH	2008
Armstrong Run	WVKG-34-H-9	pH	2008
Carpenter Run	WVKG-34-H-11.5	pH	2008
Barrenshe Run	WVKGC-4	pH	2008
Aldrich Branch	WVKGC-9	pH	2008
Lick Branch	WVKGC-14	pH	2008
Little Rough Run	WVKGC-17.3	pH	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Cold Run	WVKGC-18	pH	2008
Dogway Fork	WVKGC-19	pH	2008
Birchlog Run	WVKGC-21	pH	2008
Tumbling Rock Run	WVKGC-22	pH	2008
North Fork/Cranberry River	WVKGC-24	pH	2008
Left Fork/North Fork/Cranberry River	WVKGC-24-C	pH	2008
Craig Run	WVKGW-1	pH	2008
Middle Fork/Williams River	WVKGW-10	pH	2008
Kens Creek	WVKGW-18	pH	2008
Tea Creek	WVKGW-20	pH	2008
Sugar Creek	WVKGW-21	pH	2008
UNT/Sugar Creek RM 2.5	WVKGW-21-B	pH	2008
Turkey Creek	WVKG-60	pH	2008
Right Fork/Turkey Creek	WVKG-60-A	pH	2008
Big Run	WVKG-70	pH	2008

**LOWER GUYANDOTTE WATERSHED - HUC# 05070102**

Guyandotte River (Lower)	WVOG-lo	Fecal Coliform	2004
Guyandotte River (Lower)	WVOG-lo	Iron	2004
Mud River	WVOGM	CNA-Biological	2004
Mud River	WVOGM	Selenium	2004
Sugartree Branch	WVOGM-47	CNA-Biological	2004
Sugartree Branch	WVOGM-47	Selenium	2004
Stanley Fork	WVOGM-48	CNA-Biological	2004
Stanley Fork	WVOGM-48	Selenium	2004
Right Fork/Merritt Creek	WVOG-10-A	CNA-Biological	2004
Right Fork/Merritt Creek	WVOG-10-A	Iron	2004

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Limestone Branch	WVOG-48	Iron	2004
Limestone Branch	WVOG-48	pH	2004
Big Creek	WVOG-49	Aluminum (d)	2004
Ed Stone Branch	WVOG-49-A	CNA-Biological	2004
Ed Stone Branch	WVOG-49-A	Iron	2004
Ed Stone Branch	WVOG-49-A	pH	2004
North Branch/Ed Stone Branch	WVOG-49-A-1	Iron	2004
North Branch/Ed Stone Branch	WVOG-49-A-1	pH	2004
Crawley Creek	WVOG-51	Aluminum (d)	2004
Godby Branch	WVOG-53	CNA-Biological	2004
Godby Branch	WVOG-53	Iron	2004
Godby Branch	WVOG-53	pH	2004
Buffalo Creek	WVOG-61	Aluminum (d)	2004
Buffalo Creek	WVOG-61	Iron	2004
Buffalo Creek	WVOG-61	Manganese	2004
Buffalo Creek	WVOG-61	pH	2004
Right Fork/Buffalo Creek	WVOG-61-A	Iron	2004
Right Fork/Buffalo Creek	WVOG-61-A	pH	2004

**MIDDLE OHIO NORTH WATERSHED - HUC# 05030201**

Ohio River (Middle North)	WVO-mn	PCBs	2002
Atward Run	WVO-53-H	Iron	2012
Cow Creek	WVO-55	Fecal Coliform	2012
Cow Creek	WVO-55	Iron	2012
Cow Creek	WVO-55	CNA-Biological (Surrogate) *	2012
Sled Run	WVO-55-C	Iron	2012
Limestone Run	WVO-55-F	Iron	2012
Sharps Run	WVO-55-G	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
French Creek	WVO-57	Fecal Coliform	2012
French Creek	WVO-57	Iron	2012
Henry Camp Run	WVO-57-A	Iron	2012
Long Run	WVO-57-B	Iron	2012
Alum Cave Run	WVO-57-C	Iron	2012
Schultz Run	WVO-57-D	Iron	2012
Right Fork/French Creek	WVO-57-E	Fecal Coliform	2012
Right Fork/French Creek	WVO-57-E	Iron	2012
Left Fork/French Creek	WVO-57-F	Fecal Coliform	2012
Left Fork/French Creek	WVO-57-F	Iron	2012
Middle Island Creek	WVOMI	CNA-Biological	2012
Middle Island Creek	WVOMI	Fecal Coliform	2012
Middle Island Creek	WVOMI	Iron	2012
Broad Run	WVOMI-1	Iron	2012
Fishpot Run	WVOMI-2	Iron	2012
Willow Island Creek	WVOMI-3	Iron	2012
McKim Creek	WVOMI-4	CNA-Biological	2012
McKim Creek	WVOMI-4	Fecal Coliform	2012
McKim Creek	WVOMI-4	Iron	2012
Shawnee Run	WVOMI-4-A	Iron	2012
Panther Run	WVOMI-4-C	Iron	2012
Rock Run	WVOMI-4-D	Iron	2012
Josephs Fork	WVOMI-4-I	Iron	2012
Wolf Run	WVOMI-5	Iron	2012
Bogart Run	WVOMI-6	Fecal Coliform	2012
Sugar Creek	WVOMI-9	CNA-Biological	2012
Sugar Creek	WVOMI-9	Fecal Coliform	2012
Sugar Creek	WVOMI-9	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Walnut Run	WVOMI-9-C	Iron	2012
South Fork/Sugar Creek	WVOMI-9-E	Iron	2012
Allen Run	WVOMI-13	Fecal Coliform	2012
Allen Run	WVOMI-13	Iron	2012
Sheets Run	WVOMI-14	Iron	2012
Buffalo Run	WVOMI-15	Fecal Coliform	2012
Buffalo Run	WVOMI-15	Iron	2012
UNT/Buffalo Run RM 0.99	WVOMI-15-0.3A	Fecal Coliform	2012
UNT/Buffalo Run RM 0.99	WVOMI-15-0.3A	Iron	2012
UNT/UNT RM 1.63/Buffalo Run RM 0.99	WVOMI-15-0.3A-5	Fecal Coliform	2012
Buffalo Run (2nd upstream)	WVOMI-17	Iron	2012
Shrivers Run	WVOMI-18	Fecal Coliform	2012
Allen Run	WVOMI-19	Fecal Coliform	2012
Sancho Creek	WVOMI-21	CNA-Biological	2012
Little Sancho Creek	WVOMI-21-A	Fecal Coliform	2012
Little Sancho Creek	WVOMI-21-A	Iron	2012
Point Pleasant Creek	WVOMI-23	CNA-Biological	2012
Point Pleasant Creek	WVOMI-23	Fecal Coliform	2012
Pursley Creek	WVOMI-23-A	CNA-Biological	2012
Pursley Creek	WVOMI-23-A	Fecal Coliform	2012
Pursley Creek	WVOMI-23-A	Iron	2012
Badger Run	WVOMI-23-A-2	Iron	2012
Elk Fork	WVOMI-23-B	Fecal Coliform	2012
Elk Fork	WVOMI-23-B	Iron	2012
Big Run	WVOMI-23-B-1	Iron	2012
Mudlick Run	WVOMI-23-B-3	Fecal Coliform	2012
Mudlick Run	WVOMI-23-B-3	Iron	2012
Middle Fork/Mudlick Run	WVOMI-23-B-3-A	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Coallick Run	WVOMI-23-C	Fecal Coliform	2012
Tenmile Run	WVOMI-23-D	Iron	2012
Wolfpen Run	WVOMI-23-D-1	Iron	2012
Willow Fork	WVOMI-23-E	Fecal Coliform	2012
Willow Fork	WVOMI-23-E	Iron	2012
Buck Run	WVOMI-23-E-1	Fecal Coliform	2012
Buck Run	WVOMI-23-E-1	CNA-Biological (Surrogate) *	2012
Peach Fork	WVOMI-23-G	CNA-Biological	2012
Peach Fork	WVOMI-23-G	Fecal Coliform	2012
UNT/Peach Fork RM 0.42	WVOMI-23-G-0.5	Fecal Coliform	2012
UNT/Peach Fork RM 0.42	WVOMI-23-G-0.5	Iron	2012
Gorrell Run	WVOMI-24	CNA-Biological	2012
Gorrell Run	WVOMI-24	Fecal Coliform	2012
Gorrell Run	WVOMI-24	Iron	2012
Muddy Creek	WVOMI-26	Iron	2012
Indian Creek	WVOMI-29	CNA-Biological	2012
Indian Creek	WVOMI-29	Fecal Coliform	2012
Big Run	WVOMI-29-A	Fecal Coliform	2012
Big Run	WVOMI-29-A	Iron	2012
Walnut Fork	WVOMI-29-E	Fecal Coliform	2012
Walnut Fork	WVOMI-29-E	Iron	2012
Stackpole Run	WVOMI-29-H	Iron	2012
McElroy Creek	WVOMI-30	CNA-Biological	2012
McElroy Creek	WVOMI-30	Fecal Coliform	2012
McElroy Creek	WVOMI-30	Iron	2012
Pratt Run	WVOMI-30-C	Iron	2012
Sandy Run	WVOMI-30-E	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Flint Run	WVOMI-30-H	Fecal Coliform	2012
Flint Run	WVOMI-30-H	Iron	2012
Little Flint Run	WVOMI-30-H-1	Fecal Coliform	2012
Little Flint Run	WVOMI-30-H-1	Iron	2012
UNT/Little Flint Run RM 1.96	WVOMI-30-H-1-D	Iron	2012
Israel Fork	WVOMI-30-H-3	Iron	2012
Neds Run	WVOMI-30-H-4	Iron	2012
East Run	WVOMI-30-H-6	Iron	2012
Elklick Run	WVOMI-30-I	Iron	2012
Riggins Run	WVOMI-30-K	Iron	2012
Talkington Fork	WVOMI-30-N	Fecal Coliform	2012
Talkington Fork	WVOMI-30-N	Iron	2012
Pike Fork	WVOMI-30-P	Fecal Coliform	2012
Pike Fork	WVOMI-30-P	Iron	2012
Sycamore Fork	WVOMI-30-P-1	Fecal Coliform	2012
Sycamore Fork	WVOMI-30-P-1	Iron	2012
Robinson Fork	WVOMI-30-O	Fecal Coliform	2012
Robinson Fork	WVOMI-30-O	Iron	2012
Little Battle Run	WVOMI-30-O-1	Iron	2012
Big Battle Run	WVOMI-30-O-2	CNA-Biological	2012
Big Battle Run	WVOMI-30-O-2	Fecal Coliform	2012
Big Battle Run	WVOMI-30-O-2	Iron	2012
Little Battle Run	WVOMI-30-O-2-A	Iron	2012
Skelton Run	WVOMI-30-O-5	Iron	2012
Wheeler Run	WVOMI-31	Iron	2012
Jefferson Run	WVOMI-33	Iron	2012
Purgatory Run	WVOMI-34	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Camp Mistake Run	WVOMI-39	Fecal Coliform	2012
Camp Mistake Run	WVOMI-39	Iron	2012
UNT/Camp Mistake Run RM 0.96	WVOMI-39-C	Iron	2012
Arnold Creek	WVOMI-40	Fecal Coliform	2012
Arnold Creek	WVOMI-40	Iron	2012
Short Run	WVOMI-40-A	Iron	2012
Long Run	WVOMI-40-B	Fecal Coliform	2012
Long Run	WVOMI-40-B	Iron	2012
Wilhelm Run	WVOMI-40-E	CNA-Biological	2012
Wilhelm Run	WVOMI-40-E	Fecal Coliform	2012
Wilhelm Run	WVOMI-40-E	Iron	2012
Claylick Run	WVOMI-40-F	Fecal Coliform	2012
Claylick Run	WVOMI-40-F	Iron	2012
Middle Run	WVOMI-40-H	Iron	2012
Right Fork/Arnold Creek	WVOMI-40-I	CNA-Biological	2012
Right Fork/Arnold Creek	WVOMI-40-I	Fecal Coliform	2012
Left Fork/Arnold Creek	WVOMI-40-J	Fecal Coliform	2012
Left Fork/Arnold Creek	WVOMI-40-J	Iron	2012
Nutter Fork	WVOMI-41	Iron	2012
Wolfpen Run	WVOMI-41-B	Iron	2012
UNT/Middle Island Creek RM 67.32	WVOMI-41.5	Fecal Coliform	2012
UNT/Middle Island Creek RM 67.32	WVOMI-41.5	Iron	2012
Bluestone Creek	WVOMI-43	Fecal Coliform	2012
Bluestone Creek	WVOMI-43	Iron	2012
Jockeycamp Run	WVOMI-45	Iron	2012
Meathouse Fork	WVOMI-46	CNA-Biological	2012
Meathouse Fork	WVOMI-46	Fecal Coliform	2012
Meathouse Fork	WVOMI-46	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Georgescamp Run	WVOMI-46-0.8A	Iron	2012
Lick Run	WVOMI-46-B	Fecal Coliform	2012
Lick Run	WVOMI-46-B	Iron	2012
Toms Fork	WVOMI-46-E	Iron	2012
Little Toms Fork	WVOMI-46-E-1	Iron	2012
Webley Fork	WVOMI-46-E-1-A	Iron	2012
Redlick Run	WVOMI-46-G	Iron	2012
Brushy Fork	WVOMI-46-H	Fecal Coliform	2012
Brushy Fork	WVOMI-46-H	Iron	2012
Snake Run	WVOMI-46-I	Fecal Coliform	2012
Indian Fork	WVOMI-46-J	Fecal Coliform	2012
Indian Fork	WVOMI-46-J	Iron	2012
Little Indian Fork	WVOMI-46-J-1	Iron	2012
Beech Lick	WVOMI-46-L	Iron	2012
Laurel Run	WVOMI-46-Q	Iron	2012
Big Isaac Creek	WVOMI-46-R	Fecal Coliform	2012
Big Isaac Creek	WVOMI-46-R	Iron	2012
Buckeye Creek	WVOMI-47	Fecal Coliform	2012
Buckeye Creek	WVOMI-47	Iron	2012
Morgans Run	WVOMI-47-B	Iron	2012
Buckeye Run	WVOMI-47-C	CNA-Biological	2012
Buckeye Run	WVOMI-47-C	Fecal Coliform	2012
Buckeye Run	WVOMI-47-C	Iron	2012
UNT/Buckeye Run RM 3.35	WVOMI-47-C-2.6	Fecal Coliform	2012
UNT/Buckeye Run RM 3.35	WVOMI-47-C-2.6	Iron	2012
Buffalo Calf Fork	WVOMI-47-E	Fecal Coliform	2012
Buffalo Calf Fork	WVOMI-47-E	Iron	2012
Greenbrier Creek	WVOMI-47-G	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Sugarcamp Run	WVO-63	Fecal Coliform	2012
Sugarcamp Run	WVO-63	Iron	2012
Cow Hollow Run	WVO-66	CNA-Biological	2012
Cow Hollow Run	WVO-66	Fecal Coliform	2012
Cow Hollow Run	WVO-66	Iron	2012
Fishing Creek	WVO-69	Fecal Coliform	2012
Fishing Creek	WVO-69	Iron	2012
Fishing Creek	WVO-69	CNA-Biological (Surrogate) *	2012
Doolin Run	WVO-69-A	CNA-Biological	2012
Doolin Run	WVO-69-A	Fecal Coliform	2012
Doolin Run	WVO-69-A	Iron	2012
Little Fishing Creek	WVO-69-C	CNA-Biological	2012
Little Fishing Creek	WVO-69-C	Fecal Coliform	2012
Little Fishing Creek	WVO-69-C	Iron	2012
Scheidler Run	WVO-69-C-5	Fecal Coliform	2012
Scheidler Run	WVO-69-C-5	Iron	2012
Rush Run	WVO-69-C-7	Fecal Coliform	2012
Honey Run	WVO-69-C-10	Iron	2012
Hupp Run	WVO-69-D	Iron	2012
State Run	WVO-69-F	Iron	2012
Money Run	WVO-69-G	Iron	2012
Brush Run	WVO-69-H	Fecal Coliform	2012
Brush Run	WVO-69-H	Iron	2012
Crow Run	WVO-69-J	Fecal Coliform	2012
Crow Run	WVO-69-J	Iron	2012
Piney Fork	WVO-69-K	Iron	2012
Fluharty Fork	WVO-69-K-1	Iron	2012
UNT/Piney Fork RM 5.40	WVO-69-K-1.7	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Shenango Creek	WVO-69-M	Iron	2012
South Fork/Fishing Creek	WVO-69-N	CNA-Biological	2012
South Fork/Fishing Creek	WVO-69-N	Fecal Coliform	2012
South Fork/Fishing Creek	WVO-69-N	Iron	2012
Upper Run	WVO-69-N-3	Fecal Coliform	2012
Upper Run	WVO-69-N-3	Iron	2012
Buffalo Run	WVO-69-N-5	CNA-Biological	2012
Buffalo Run	WVO-69-N-5	Fecal Coliform	2012
Buffalo Run	WVO-69-N-5	Iron	2012
Richwood Run	WVO-69-N-6	Fecal Coliform	2012
Richwood Run	WVO-69-N-6	Iron	2012
Arches Fork	WVO-69-N-7	CNA-Biological	2012
Arches Fork	WVO-69-N-7	Fecal Coliform	2012
Arches Fork	WVO-69-N-7	Iron	2012
Slabcamp Run	WVO-69-N-7-A	Fecal Coliform	2012
Slabcamp Run	WVO-69-N-7-A	Iron	2012
Fallen Timber Run	WVO-69-N-8	CNA-Biological	2012
Fallen Timber Run	WVO-69-N-8	Fecal Coliform	2012
Fallen Timber Run	WVO-69-N-8	Iron	2012
Price Run	WVO-69-N-9	CNA-Biological	2012
Price Run	WVO-69-N-9	Fecal Coliform	2012
Price Run	WVO-69-N-9	Iron	2012
Buck Run	WVO-69-N-9-B	Fecal Coliform	2012
Buck Run	WVO-69-N-9-B	Iron	2012
Pickenpaw Run	WVO-69-N-9-C	Iron	2012
Tenmile Run	WVO-69-N-9-D	Iron	2012
Glade Fork	WVO-69-N-9-E	Iron	2012
Morgan Run	WVO-69-N-10	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Stout Run	WVO-69-N-11	Fecal Coliform	2012
Trader Fork	WVO-69-N-12	Fecal Coliform	2012
Trader Fork	WVO-69-N-12	Iron	2012
North Fork/Fishing Creek	WVO-69-O	Fecal Coliform	2012
North Fork/Fishing Creek	WVO-69-O	Iron	2012
North Fork/Fishing Creek	WVO-69-O	CNA-Biological (Surrogate) *	2012
Barker Run	WVO-69-O-1	Iron	2012
Betsy Run	WVO-69-O-2	Iron	2012
Maud Run	WVO-69-O-3	Fecal Coliform	2012
Maud Run	WVO-69-O-3	Iron	2012
Fourmile Run	WVO-69-O-5	Iron	2012
Willey Fork	WVO-69-O-6	Fecal Coliform	2012
Willey Fork	WVO-69-O-6	Iron	2012
Big Run	WVO-69-O-6-A	Iron	2012
Rockcamp Run	WVO-69-O-6-B	Iron	2012
Morgan Run	WVO-69-O-6-E	Fecal Coliform	2012
Morgan Run	WVO-69-O-6-E	Iron	2012
Mobley Run	WVO-69-O-6.7	Iron	2012
Wiley Fork	WVO-69-O-7	Iron	2012
Williams Run	WVO-70	Fecal Coliform	2012
Williams Run	WVO-70	Iron	2012
Proctor Creek	WVO-72	Iron	2012
UNT/Proctor Creek RM 5.96	WVO-72-A.9	Iron	2012
Mud Run	WVO-72-D	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>MIDDLE OHIO SOUTH WATERSHED - HUC# 05030202</b>			
Ohio River (Middle South)	WVO-ms	Dioxin	2000
Ohio River (Middle South)	WVO-ms	PCBs	2002
Crooked Creek	WVO-20.5	Fecal Coliform	2012
Crooked Creek	WVO-20.5	Iron	2012
UNT/Crooked Creek RM 1.53	WVO-20.5-A	Iron	2012
UNT/Crooked Creek RM 2.03	WVO-20.5-B	Iron	2012
UNT/Crooked Creek RM 4.34	WVO-20.5-C	Iron	2012
UNT/Crooked Creek RM 6.52	WVO-20.5-F	Iron	2012
UNT/Crooked Creek RM 8.05	WVO-20.5-G	Iron	2012
Oldtown Creek	WVO-21	CNA-Biological	2012
Oldtown Creek	WVO-21	Fecal Coliform	2012
Oldtown Creek	WVO-21	Iron	2012
UNT/Oldtown Creek RM 2.00	WVO-21-0.2A	Iron	2012
Turkey Run	WVO-21-0.5A	CNA-Biological	2012
Turkey Run	WVO-21-0.5A	Fecal Coliform	2012
Turkey Run	WVO-21-0.5A	Iron	2012
Potter Creek	WVO-21-A	CNA-Biological	2012
Robinson Run	WVO-21-B	Fecal Coliform	2012
Robinson Run	WVO-21-B	Iron	2012
UNT/Robinson Run RM 2.42	WVO-21-B-0.9	CNA-Biological	2012
UNT/Robinson Run RM 2.42	WVO-21-B-0.9	Fecal Coliform	2012
UNT/Robinson Run RM 2.42	WVO-21-B-0.9	Iron	2012
UNT/Oldtown Creek RM 11.50	WVO-21-B.3	Iron	2012
UNT/Oldtown Creek RM 13.95	WVO-21-B.8	Iron	2012
UNT/Robinson Run RM 3.33	WVO-21-B-2	Fecal Coliform	2012
UNT/Robinson Run RM 3.33	WVO-21-B-2	Iron	2012
Rayburn Creek	WVO-21-B.5	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Trace Fork	WVO-21-C	Fecal Coliform	2012
Trace Fork	WVO-21-C	Iron	2012
UNT/Trace Fork RM 0.72	WVO-21-C-1	Iron	2012
UNT/Trace Fork RM 1.59	WVO-21-C-2	Iron	2012
UNT/Trace Fork RM 2.97	WVO-21-C-4	Iron	2012
Fallentimber Branch	WVO-21-D	Iron	2012
UNT/Oldtown Creek RM 18.16	WVO-21-E	Iron	2012
UNT/Oldtown Creek RM 19.38	WVO-21-H	Iron	2012
UNT/Oldtown Creek RM 20.03	WVO-21-I	Iron	2012
UNT/Mill Run RM 1.77	WVO-22-A	Iron	2012
UNT/Mill Run RM 1.81	WVO-22-B	Iron	2012
UNT/Mill Run RM 2.22	WVO-22-C	Iron	2012
UNT/Mill Run RM 3.13	WVO-22-D	Iron	2012
Mill Run	WVO-22	CNA-Biological	2012
Mill Run	WVO-22	Fecal Coliform	2012
Mill Run	WVO-22	Iron	2012
Tenmile Creek	WVO-23	CNA-Biological	2012
Tenmile Creek	WVO-23	Fecal Coliform	2012
Tenmile Creek	WVO-23	Iron	2012
UNT/Tenmile Creek RM 2.68	WVO-23-A	Iron	2012
UNT/Tenmile Creek RM 4.13	WVO-23-B.5	Fecal Coliform	2012
UNT/Tenmile Creek RM 4.13	WVO-23-B.5	Iron	2012
UNT/Tenmile Creek RM 5.33	WVO-23-C	CNA-Biological	2012
UNT/Tenmile Creek RM 5.33	WVO-23-C	Iron	2012
UNT/Tenmile Creek RM 8.02	WVO-23-H	Iron	2012
Sliding Hill Creek	WVO-24	CNA-Biological	2012
Sliding Hill Creek	WVO-24	Fecal Coliform	2012
Sliding Hill Creek	WVO-24	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Sliding Hill Creek RM 1.35	WVO-24-A	CNA-Biological	2012
UNT/Sliding Hill Creek RM 1.35	WVO-24-A	Fecal Coliform	2012
UNT/Sliding Hill Creek RM 1.35	WVO-24-A	Iron	2012
UNT/UNT RM 1.12/Sliding Hill Creek RM 1.35	WVO-24-A-1	Iron	2012
UNT/UNT RM 3.75/Sliding Hill Creek RM 1.35	WVO-24-A-5	Iron	2012
Broad Run	WVO-25	Fecal Coliform	2012
Broad Run	WVO-25	Iron	2012
Seaman Run	WVO-25-A	Iron	2012
UNT/Broad Run RM 5.39	WVO-25-G	Iron	2012
UNT/Broad Run RM 6.15	WVO-25-H	Iron	2012
Little Broad Run	WVO-26	CNA-Biological	2012
Little Broad Run	WVO-26	Fecal Coliform	2012
Little Broad Run	WVO-26	Iron	2012
West Creek	WVO-27	Fecal Coliform	2012
West Creek	WVO-27	Iron	2012
UNT/West Creek RM 1.59	WVO-27-A	Iron	2012
UNT/West Creek RM 1.69	WVO-27-B	Iron	2012
UNT/West Creek RM 3.08	WVO-27-E	Iron	2012
Little Mill Creek	WVO-31	CNA-Biological	2012
Little Mill Creek	WVO-31	Fecal Coliform	2012
Little Mill Creek	WVO-31	Iron	2012
UNT/Little Mill Creek RM 5.93	WVO-31-0.9A	Iron	2012
Right Fork/Little Mill Creek (Huff Run)	WVO-31-A	Iron	2012
Mill Creek	WVO-32	CNA-Biological	2012
Mill Creek	WVO-32	Fecal Coliform	2012
Mill Creek	WVO-32	Iron	2012
Lick Run	WVO-32-A	Iron	2012
UNT/Lick Run RM 4.74	WVO-32-A-10	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Mill Creek RM 2.36	WVO-32-A.3	Iron	2012
Falls Run	WVO-32-B	Iron	2012
Bar Run	WVO-32-C	CNA-Biological	2012
Bar Run	WVO-32-C	Fecal Coliform	2012
Bar Run	WVO-32-C	Iron	2012
UNT/Bar Run RM 0.78	WVO-32-C-4	Iron	2012
Cow Run	WVO-32-D	CNA-Biological	2012
Cow Run	WVO-32-D	Fecal Coliform	2012
Cow Run	WVO-32-D	Iron	2012
UNT/Cow Run RM 1.17	WVO-32-D-0.7	Iron	2012
Right Fork/Cow Run	WVO-32-D-1	Fecal Coliform	2012
Right Fork/Cow Run	WVO-32-D-1	Iron	2012
Grass Run	WVO-32-D-1-A	Iron	2012
Left Fork/Cow Run	WVO-32-D-2	CNA-Biological	2012
Left Fork/Cow Run	WVO-32-D-2	Fecal Coliform	2012
Left Fork/Cow Run	WVO-32-D-2	Iron	2012
UNT/Left Fork RM 2.51/Cow Run	WVO-32-D-2-E	Iron	2012
Parchment Creek	WVO-32-H	CNA-Biological	2012
Parchment Creek	WVO-32-H	Fecal Coliform	2012
Parchment Creek	WVO-32-H	Iron	2012
Johns Run	WVO-32-H-1	Iron	2012
Bull Run	WVO-32-H-3	Iron	2012
Grass Run	WVO-32-H-4	Fecal Coliform	2012
Grass Run	WVO-32-H-4	Iron	2012
Cox Fork	WVO-32-H-6	CNA-Biological	2012
Cox Fork	WVO-32-H-6	Fecal Coliform	2012
Cox Fork	WVO-32-H-6	Iron	2012
UNT/Cox Fork RM 0.86	WVO-32-H-6-0.5A	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Kessel Run	WVO-32-H-7.5	Iron	2012
Wolfe Creek	WVO-32-H-8	CNA-Biological	2012
Wolfe Creek	WVO-32-H-8	Fecal Coliform	2012
Wolfe Creek	WVO-32-H-8	Iron	2012
Sycamore Creek	WVO-32-K	CNA-Biological	2012
Sycamore Creek	WVO-32-K	Fecal Coliform	2012
Sycamore Creek	WVO-32-K	Iron	2012
Left Fork/Sycamore Creek	WVO-32-K-1	CNA-Biological	2012
Left Fork/Sycamore Creek	WVO-32-K-1	Fecal Coliform	2012
Left Fork/Sycamore Creek	WVO-32-K-1	Iron	2012
UNT/Left Fork RM 1.54/Sycamore Creek	WVO-32-K-1-E	Iron	2012
UNT/Left Fork RM 2.53/Sycamore Creek	WVO-32-K-1-H	Iron	2012
UNT/Sycamore Creek RM 4.14	WVO-32-K-10	Iron	2012
Tug Fork	WVO-32-L	Fecal Coliform	2012
Tug Fork	WVO-32-L	Iron	2012
Straight Run	WVO-32-L.5	Iron	2012
Buffalolick Run	WVO-32-L-2	Iron	2012
Bear Fork	WVO-32-L-4.5	Fecal Coliform	2012
Bear Fork	WVO-32-L-4.5	Iron	2012
Grasslick Creek	WVO-32-L-7	CNA-Biological	2012
Grasslick Creek	WVO-32-L-7	Fecal Coliform	2012
Grasslick Creek	WVO-32-L-7	Iron	2012
Stonelick Creek	WVO-32-L-7-B	Fecal Coliform	2012
Grasslick Run	WVO-32-L-7-C	Iron	2012
Bear Fork	WVO-32-L-8	CNA-Biological	2012
Bear Fork	WVO-32-L-8	Fecal Coliform	2012
Bear Fork	WVO-32-L-8	Iron	2012

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Run	WVO-32-L-8-B	Fecal Coliform	2012
Laurel Run	WVO-32-L-8-B	Iron	2012
Laurel Fork	WVO-32-L-8-D	Iron	2012
Elk Fork	WVO-32-M	CNA-Biological	2012
Elk Fork	WVO-32-M	Fecal Coliform	2012
Elk Fork	WVO-32-M	Iron	2012
Little Mill Creek	WVO-32-N	CNA-Biological	2012
Little Mill Creek	WVO-32-N	Fecal Coliform	2012
Little Mill Creek	WVO-32-N	Iron	2012
Stationcamp Run	WVO-32-N-1	Iron	2012
Joes Run	WVO-32-N-2	Fecal Coliform	2012
Joes Run	WVO-32-N-2	Iron	2012
Right Fork/Joes Run	WVO-32-N-2-A	Iron	2012
Left Fork/Joes Run	WVO-32-N-2-B	Iron	2012
Frozenscamp Creek	WVO-32-N-3	CNA-Biological	2012
Frozenscamp Creek	WVO-32-N-3	Fecal Coliform	2012
Frozenscamp Creek	WVO-32-N-3	Iron	2012
Big Run	WVO-32-N-4	Fecal Coliform	2012
Big Run	WVO-32-N-4	Iron	2012
Right Fork/Big Run	WVO-32-N-4-B	Fecal Coliform	2012
Right Fork/Big Run	WVO-32-N-4-B	Iron	2012
Left Fork/Big Run	WVO-32-N-4-C	Fecal Coliform	2012
Left Fork/Big Run	WVO-32-N-4-C	Iron	2012
Little Creek	WVO-32-N-5	CNA-Biological	2012
Little Creek	WVO-32-N-5	Fecal Coliform	2012
Poplar Fork	WVO-32-N-5-B	Fecal Coliform	2012
Buffalo Creek	WVO-32-N-6	CNA-Biological	2012
Buffalo Creek	WVO-32-N-6	Fecal Coliform	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Buffalo Creek RM 1.53	WVO-32-N-6-E	Iron	2012
Spring Creek	WVO-33	CNA-Biological	2012
Spring Creek	WVO-33	Fecal Coliform	2012
UNT/Spring Creek RM 2.21	WVO-33-C	Iron	2012
Cedar Run	WVO-34	CNA-Biological	2012
Cedar Run	WVO-34	Fecal Coliform	2012
Stedman Run	WVO-34-B	Iron	2012
UNT/Cedar Run RM 2.11	WVO-34-F	Iron	2012
Sandy Creek	WVO-36	CNA-Biological	2012
Sandy Creek	WVO-36	Fecal Coliform	2012
Sandy Creek	WVO-36	Iron	2012
Straight Fork	WVO-36-C	Fecal Coliform	2012
Crooked Fork	WVO-36-D	CNA-Biological	2012
Crooked Fork	WVO-36-D	Fecal Coliform	2012
Crooked Fork	WVO-36-D	Iron	2012
Cockle Run	WVO-36-D-1	Iron	2012
Cherrycamp Run	WVO-36-E	Iron	2012
Trace Fork	WVO-36-G	CNA-Biological	2012
Trace Fork	WVO-36-G	Fecal Coliform	2012
Beatty Run	WVO-36-H	CNA-Biological	2012
Beatty Run	WVO-36-H	Fecal Coliform	2012
Beatty Run	WVO-36-H	Iron	2012
Right Fork/Sandy Creek	WVO-36-I	CNA-Biological	2012
Right Fork/Sandy Creek	WVO-36-I	Fecal Coliform	2012
Right Fork/Sandy Creek	WVO-36-I	Iron	2012
Biglick Run	WVO-36-I-4	Fecal Coliform	2012
Biglick Run	WVO-36-I-4	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Fallentimber Run	WVO-36-I-10	Fecal Coliform	2012
Fallentimber Run	WVO-36-I-10	Iron	2012
Rush Run	WVO-36-I-11	Iron	2012
Cabin Run	WVO-36-I-12	Fecal Coliform	2012
Cabin Run	WVO-36-I-12	Iron	2012
Brushy Fork	WVO-36-I-13	Iron	2012
Left Fork/Sandy Creek	WVO-36-J	CNA-Biological	2012
Left Fork/Sandy Creek	WVO-36-J	Fecal Coliform	2012
Left Fork/Sandy Creek	WVO-36-J	Iron	2012
Copper Fork	WVO-36-J-1	CNA-Biological	2012
Copper Fork	WVO-36-J-1	Fecal Coliform	2012
Copper Fork	WVO-36-J-1	Iron	2012
Sarvis Fork	WVO-36-J-2	Iron	2012
Turkey Fork	WVO-36-J-3	CNA-Biological	2012
Turkey Fork	WVO-36-J-3	Fecal Coliform	2012
Drift Run	WVO-36-J-4	Iron	2012
Nesselroad Run	WVO-36-J-5	CNA-Biological	2012
Nesselroad Run	WVO-36-J-5	Fecal Coliform	2012
Nesselroad Run	WVO-36-J-5	Iron	2012
Redbush Run	WVO-36-J-5-C	Fecal Coliform	2012
Redbush Run	WVO-36-J-5-C	Iron	2012
Maulecamp Run	WVO-36-J-5-E	Fecal Coliform	2012
Maulecamp Run	WVO-36-J-5-E	Iron	2012
McGraw Run	WVO-36-J-6	Iron	2012
Lockhart Fork	WVO-36-J-8	Fecal Coliform	2012
Lockhart Fork	WVO-36-J-8	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Turkey Run Lake	WVO-37-(L1)	Iron	1999
Turkey Run Lake	WVO-37-(L1)	Sedimentation/Siltation	1999
Turkey Run Lake	WVO-37-(L1)	Trophic State Index	1999
Little Sandy Creek	WVO-38	Fecal Coliform	2012
Little Sandy Creek	WVO-38	Iron	2012
Roadfork Run	WVO-38-A	Fecal Coliform	2012
Roadfork Run	WVO-38-A	Iron	2012
Claylick Run	WVO-38-B	Iron	2012
Washington Run	WVO-41	CNA-Biological	2012
Washington Run	WVO-41	Fecal Coliform	2012
Washington Run	WVO-41	Iron	2012
Pond Creek	WVO-43	CNA-Biological	2012
Pond Creek	WVO-43	Fecal Coliform	2012
Pond Creek	WVO-43	Iron	2012
Long Run	WVO-43-C	Iron	2012
Little Pond Creek	WVO-43-D	Fecal Coliform	2012
Little Pond Creek	WVO-43-D	Iron	2012
Jesse Run	WVO-43-D-2	CNA-Biological	2012
Jesse Run	WVO-43-D-2	Iron	2012
UNT/Jesse Run RM 0.44	WVO-43-D-2-0.5A	Iron	2012
Right Fork/Jesse Run	WVO-43-D-2-A	Iron	2012
Left Fork/Jesse Run	WVO-43-D-2-B	Iron	2012
Lamps Run	WVO-43-D-3	Iron	2012
Jerrys Run	WVO-43-H	Fecal Coliform	2012
Jerrys Run	WVO-43-H	Iron	2012
Joshus Fork	WVO-43-K	Fecal Coliform	2012
Joshus Fork	WVO-43-K	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
South Fork/Lee Creek	WVO-44-A	CNA-Biological	2012
South Fork/Lee Creek	WVO-44-A	Fecal Coliform	2012
South Fork/Lee Creek	WVO-44-A	Iron	2012
Middle Fork/South Fork/Lee Creek	WVO-44-A-1	Fecal Coliform	2012
Middle Fork/South Fork/Lee Creek	WVO-44-A-1	Iron	2012
Willow Run	WVO-44-A-2	Fecal Coliform	2012
Willow Run	WVO-44-A-2	Iron	2012
North Fork/Lee Creek	WVO-44-B	CNA-Biological	2012
North Fork/Lee Creek	WVO-44-B	Fecal Coliform	2012
North Fork/Lee Creek	WVO-44-B	Iron	2012
UNT/North Fork RM 2.61/Lee Creek	WVO-44-B-0.8	Iron	2012
Woodyards Run	WVO-44-B-2	Fecal Coliform	2012
Woodyards Run	WVO-44-B-2	Iron	2012
UNT/Woodyards Run RM 2.03	WVO-44-B-2-G	Iron	2012
UNT/North Fork RM 10.17/Lee Creek	WVO-44-B-2.2	Iron	2012
Long Run	WVO-44-B-3	Iron	2012
Gunners Run	WVO-44-B-4	CNA-Biological	2012
Gunners Run	WVO-44-B-4	Fecal Coliform	2012
Sandy Creek	WVO-46	CNA-Biological	2012
Sandy Creek	WVO-46	Fecal Coliform	2012
Sandy Creek	WVO-46	Iron	2012
Vaughts Run	WVO-46-A	CNA-Biological	2012
Vaughts Run	WVO-46-A	Fecal Coliform	2012
Vaughts Run	WVO-46-A	Iron	2012
UNT/Sandy Creek RM 3.91	WVO-46-G	Iron	2012
UNT/Sandy Creek RM 4.06	WVO-46-H	Iron	2012
UNT/Sandy Creek RM 4.41	WVO-46-I	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Sandy Creek RM 4.97	WVO-46-J	CNA-Biological	2012
UNT/Sandy Creek RM 4.97	WVO-46-J	Fecal Coliform	2012
UNT/Sandy Creek RM 4.97	WVO-46-J	Iron	2012
Pond Run	WVO-48	CNA-Biological	2012
Pond Run	WVO-48	Fecal Coliform	2012
Pond Run	WVO-48	Iron	2012
Little Pond Run	WVO-48-A	CNA-Biological	2012
Little Pond Run	WVO-48-A	Fecal Coliform	2012
Little Pond Run	WVO-48-A	Iron	2012
Briscoe Run	WVO-49	CNA-Biological	2012
Briscoe Run	WVO-49	Fecal Coliform	2012
Briscoe Run	WVO-49	Iron	2012
Big Run	WVO-50	CNA-Biological	2012
Big Run	WVO-50	Fecal Coliform	2012
UNT/Big Run RM 0.20	WVO-50-0.2A	Iron	2012
Williams Creek	WVO-50-A	Fecal Coliform	2012
Williams Creek	WVO-50-A	Iron	2012
Plum Run	WVO-50-B	CNA-Biological	2012
Plum Run	WVO-50-B	Fecal Coliform	2012
Hogland Run	WVO-50-D	CNA-Biological	2012
Hogland Run	WVO-50-D	Fecal Coliform	2012
Hogland Run	WVO-50-D	Iron	2012

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>POTOMAC DIRECT DRAINS WATERSHED - HUC# 02070004</b>			
Elks Run	WVP-1	CNA-Biological	2008
Elks Run	WVP-1	Fecal Coliform	2008
Elk Branch	WVP-1-A	CNA-Biological	2008
Elk Branch	WVP-1-A	Fecal Coliform	2008
UNT/Potomac River RM 199.27	WVP-2.2	CNA-Biological	2008
UNT/Potomac River RM 199.27	WVP-2.2	Fecal Coliform	2008
Rockymarsh Run	WVP-3	Fecal Coliform	2016
UNT/Rockymarsh Run RM 3.99 (West Fork)	WVP-3-B	Fecal Coliform	2016
Opequon Creek	WVP-4	CNA-Biological	2008
Opequon Creek	WVP-4	Fecal Coliform	2008
Hoke Run	WVP-4-A	CNA-Biological	2008
Hoke Run	WVP-4-A	Fecal Coliform	2008
Eagle Run	WVP-4-B	CNA-Biological	2008
Eagle Run	WVP-4-B	Fecal Coliform	2008
Tuscarora Creek	WVP-4-C	CNA-Biological	2008
Tuscarora Creek	WVP-4-C	Fecal Coliform	2008
Dry Run	WVP-4-C-1	CNA-Biological	2008
Dry Run	WVP-4-C-1	Fecal Coliform	2008
Evans Run	WVP-4-D	CNA-Biological	2008
Shaw Run	WVP-4-F	CNA-Biological	2008
Shaw Run	WVP-4-F	Fecal Coliform	2008
Buzzard Run	WVP-4-H	Fecal Coliform	2008
Hopewell Run	WVP-4-I	CNA-Biological	2008
Hopewell Run	WVP-4-I	Fecal Coliform	2008
UNT/Hopewell Run RM 1.85 (South Branch)	WVP-4-I-2	Fecal Coliform	2008
Middle Creek	WVP-4-J	CNA-Biological	2008
Middle Creek	WVP-4-J	Fecal Coliform	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Goose Creek	WVP-4-J-1	Fecal Coliform	2008
Three Run	WVP-4-L	Fecal Coliform	2008
Mill Creek	WVP-4-M	CNA-Biological	2008
Mill Creek	WVP-4-M	Fecal Coliform	2008
Sylvan Run	WVP-4-M-1	CNA-Biological	2008
Torytown Run	WVP-4-M-2	CNA-Biological	2008
Torytown Run	WVP-4-M-2	Fecal Coliform	2008
Turkey Run	WVP-4-N	CNA-Biological	2008
Turkey Run	WVP-4-N	Fecal Coliform	2008
Silver Spring Run	WVP-4-P	CNA-Biological	2008
Silver Spring Run	WVP-4-P	Fecal Coliform	2008
Jordan Run	WVP-4.5	Fecal Coliform	2008
Harlan Run	WVP-5	CNA-Biological	2008
Harlan Run	WVP-5	Fecal Coliform	2008
Tulissus Branch	WVP-5-A	CNA-Biological	2008
Tulissus Branch	WVP-5-A	Fecal Coliform	2008
Sleepy Creek	WVP-9	Fecal Coliform	2008
Warm Spring Run	WVP-10	Fecal Coliform	2016
UNT/Warm Spring Run RM 7.96	WVP-10-J	Fecal Coliform	2016
UNT/Warm Spring Run RM 8.98	WVP-10-K	Fecal Coliform	2016
UNT/Warm Spring Run RM 10.05	WVP-10-L	Fecal Coliform	2016

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>TUG FORK WATERSHED - HUC# 05070201</b>			
Tug Fork	WVBST	Iron	2002
Powdermill Branch	WVBST-3	CNA-Biological (Surrogate) **	2002
Powdermill Branch	WVBST-3	Iron	2002
Pigeon Creek	WVBST-24	Iron	2002
Pigeon Creek	WVBST-24	pH	2002
Laurel Fork/Pigeon Creek	WVBST-24-E	CNA-Biological (Surrogate) **	2002
Trace Fork	WVBST-24-K	CNA-Biological (Surrogate) **	2002
Simmons Fork	WVBST-24-K-8	CNA-Biological (Surrogate) **	2002
Elk Creek	WVBST-24-N	CNA-Biological (Surrogate) **	2002
Millstone Branch	WVBST-24-O	Iron	2002
Rockhouse Fork	WVBST-24-Q	CNA-Biological (Surrogate) **	2002
Sugartree Creek	WVBST-32	Iron	2002
Williamson Creek	WVBST-33	CNA-Biological (Surrogate) **	2002
Williamson Creek	WVBST-33	Iron	2002
Lick Creek	WVBST-35	CNA-Biological (Surrogate) **	2002
Dick Williamson Branch	WVBST-36	CNA-Biological (Surrogate) **	2002
Sprouse Creek	WVBST-38	CNA-Biological (Surrogate) **	2002
Sprouse Creek	WVBST-38	Iron	2002
Rutherford Branch	WVBST-40-B	CNA-Biological (Surrogate) **	2002
Rutherford Branch	WVBST-40-B	Iron	2002
Rutherford Branch	WVBST-40-B	pH	2002
Mitchell Branch	WVBST-40-C	CNA-Biological (Surrogate) **	2002
Mitchell Branch	WVBST-40-C	Iron	2002
Chafin Branch	WVBST-40-D	CNA-Biological (Surrogate) **	2002
Chafin Branch	WVBST-40-D	Iron	2002

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Thacker Creek	WVBST-42	CNA-Biological (Surrogate) **	2002
Thacker Creek	WVBST-42	Iron	2002
Thacker Creek	WVBST-42	Manganese	2002
Thacker Creek	WVBST-42	pH	2002
Scissorsville Branch	WVBST-42-A	CNA-Biological (Surrogate) **	2002
Scissorsville Branch	WVBST-42-A	Iron	2002
Scissorsville Branch	WVBST-42-A	Manganese	2002
Scissorsville Branch	WVBST-42-A	pH	2002
Mauchlinville Branch	WVBST-42-B	CNA-Biological (Surrogate) **	2002
Mauchlinville Branch	WVBST-42-B	Iron	2002
Mauchlinville Branch	WVBST-42-B	Manganese	2002
Mauchlinville Branch	WVBST-42-B	pH	2002
Grapevine Creek	WVBST-43	CNA-Biological (Surrogate) **	2002
Grapevine Creek	WVBST-43	Iron	2002
Grapevine Creek	WVBST-43	Manganese	2002
Lick Fork	WVBST-43-A	CNA-Biological (Surrogate) **	2002
Lick Fork	WVBST-43-A	Iron	2002
Left Fork/Bull Creek	WVBST-57-B	CNA-Biological (Surrogate) **	2002
Panther Creek	WVBST-60	Iron	2002
Cub Branch	WVBST-60-D	Iron	2002
Grapevine Branch	WVBST-70-F	Iron	2002
Beartown Branch	WVBST-70-I	Iron	2002
Bradshaw Creek	WVBST-70-M	CNA-Biological (Surrogate) **	2002
Groundhog Branch	WVBST-70-M-1	CNA-Biological (Surrogate) **	2002
Atwell Branch	WVBST-70-O	Iron	2002
Clear Fork Branch	WVBST-70-T-2	CNA-Biological (Surrogate) **	2002
Jacobs Fork	WVBST-70-W	CNA-Biological (Surrogate) **	2002
Lick Branch	WVBST-71	CNA-Biological (Surrogate) **	2002

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Clear Fork	WVBST-76	CNA-Biological (Surrogate) **	2002
Clear Fork	WVBST-76	Iron	2002
Shabbyroom Branch	WVBST-78-B	CNA-Biological (Surrogate) **	2002
Shabbyroom Branch	WVBST-78-B	Iron	2002
Honeycamp Branch	WVBST-78-D	Iron	2002
Coontree Branch	WVBST-78-E	CNA-Biological (Surrogate) **	2002
Coontree Branch	WVBST-78-E	Iron	2002
Stonecoal Branch	WVBST-78-F	Iron	2002
Badway Branch	WVBST-78-G	Iron	2002
Newson Branch	WVBST-78-H	CNA-Biological (Surrogate) **	2002
Newson Branch	WVBST-78-H	Iron	2002
Moorecamp Branch	WVBST-78-I	Iron	2002
Left Fork/Davy Branch	WVBST-85-A	Iron	2002
Shannon Branch	WVBST-94	Iron	2002
Upper Shannon Branch	WVBST-95	Iron	2002
Puncheoncamp Branch	WVBST-98-A	Iron	2002
Laurel Branch	WVBST-99-E	CNA-Biological (Surrogate) **	2002
North Fork/Elkhorn Creek	WVBST-99-L	CNA-Biological (Surrogate) **	2002
Little Indian Creek	WVBST-100	CNA-Biological (Surrogate) **	2002
Little Indian Creek	WVBST-100	Iron	2002
Jed Branch	WVBST-102	Iron	2002
Rock Narrows Branch	WVBST-103	Iron	2002
Harris Branch	WVBST-104	Iron	2002
Mitchell Branch	WVBST-105	Iron	2002
Sugarcamp Branch	WVBST-106	Iron	2002
Grapevine Branch	WVBST-107	Iron	2002
Sandlick Creek	WVBST-109	CNA-Biological (Surrogate) **	2002
Sandlick Creek	WVBST-109	Iron	2002

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Right Fork/Sandlick Creek	WVBST-109-A	Iron	2002
Left Fork/Sandlick Creek	WVBST-109-B	CNA-Biological (Surrogate) **	2002
Left Fork/Sandlick Creek	WVBST-109-B	Iron	2002
Adkin Branch	WVBST-110	CNA-Biological (Surrogate) **	2002
Adkin Branch	WVBST-110	Iron	2002
Belcher Branch	WVBST-111	Iron	2002
Turnhole Branch	WVBST-112	Iron	2002
Harmon Branch	WVBST-113	CNA-Biological (Surrogate) **	2002
Harmon Branch	WVBST-113	Iron	2002
South Fork/Tug Fork	WVBST-115	Iron	2002
Tea Branch	WVBST-115-A	Iron	2002
McClure Branch	WVBST-115-B	Iron	2002
Jump Branch	WVBST-115-D	Iron	2002
Spice Creek	WVBST-115-E	Iron	2002
Laurel Branch	WVBST-115-F	Iron	2002
Road Fork	WVBST-115-G	Iron	2002
Belcher Branch	WVBST-116	Iron	2002
Loop Branch	WVBST-117	CNA-Biological (Surrogate) **	2002
Loop Branch	WVBST-117	Iron	2002
Mill Branch	WVBST-118	Iron	2002
Dry Branch	WVBST-119	Iron	2002
Little Creek	WVBST-120	CNA-Biological (Surrogate) **	2002
Little Creek	WVBST-120	Iron	2002
Indian Grave Branch	WVBST-120-A	Iron	2002
Puncheoncamp Branch	WVBST-120-B	Iron	2002
Millseat Branch	WVBST-121	Iron	2002
Ballard Harmon Branch	WVBST-122	Iron	2002
Sams Branch	WVBST-123	Iron	2002

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

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

### GREENBRIER WATERSHED - HUC# 05050003

Greenbrier River	WVKNG	Fecal Coliform	2008
Big Creek	WVKNG-3	Fecal Coliform	2008
Hungard Creek	WVKNG-13	Fecal Coliform	2008
Kelly Creek	WVKNG-15	Fecal Coliform	2008
Flint Hollow	WVKNG-15-A	Fecal Coliform	2008
Wolf Creek	WVKNG-18	Fecal Coliform	2008
Laurel Creek	WVKNG-18-A	Fecal Coliform	2008
Broad Run	WVKNG-18-B	Fecal Coliform	2008
Muddy Creek	WVKNG-22	Fecal Coliform	2008
Mill Creek	WVKNG-22-A	Fecal Coliform	2008
Kitchen Creek	WVKNG-22-C	Fecal Coliform	2008
Piercy's Cave Spring	WVKNG-22-E-1	Fecal Coliform	2008
Sinking Creek	WVKNG-22-E-1-B-(S)	Fecal Coliform	2008
Hughart Creek	WVKNG-22-E-1-A-(S)	Fecal Coliform	2008
Milligan Creek	WVKNG-22.7-(S)	Fecal Coliform	2008
Second Creek	WVKNG-23	Fecal Coliform	2008
Back Creek	WVKNG-23-H	Fecal Coliform	2008
Kitchen Creek	WVKNG-23-G	Fecal Coliform	2008
Monroe Draft	WVKNG-25-A	Fecal Coliform	2008
Little Creek	WVKNG-28-D	Fecal Coliform	2008
Whites Draft	WVKNG-28-F	Fecal Coliform	2008
UNT/Whites Draft RM 2.00	WVKNG-28-F-2	Fecal Coliform	2008
Meadow Creek	WVKNG-28-Q	Fecal Coliform	2008
Spring Creek	WVKNG-30	Fecal Coliform	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Beaver Creek	WVKNG-47	Fecal Coliform	2008
Swago Creek	WVKNG-49	Fecal Coliform	2008
Knapp Creek	WVKNG-53	Fecal Coliform	2008
Browns Creek	WVKNG-53-C	Fecal Coliform	2008
Douthat Creek	WVKNG-53-H	Fecal Coliform	2008
Stony Creek	WVKNG-55	Fecal Coliform	2008
Indian Draft	WVKNG-55-A	Fecal Coliform	2008
Thorny Creek	WVKNG-59	Fecal Coliform	2008
UNT/Thorny Creek RM 9.27	WVKNG-59-E	Fecal Coliform	2008
Clover Creek (Cloverlick Creek)	WVKNG-61	Fecal Coliform	2008
Shock Run	WVKNG-66-D	Fecal Coliform	2008
Galford Run	WVKNG-66-E	Fecal Coliform	2008
Deer Creek	WVKNG-68	Fecal Coliform	2008
Buffalo Run	WVKNG-68-F	Fecal Coliform	2008
Allegheny Run	WVKNG-75	Fecal Coliform	2008

**JAMES WATERSHED - HUC# 2080201**

South Fork/Potts Creek	WVJ-1-E	Fecal Coliform	2008
Ray Fork	WVJ-1-E-1	CNA-Biological	2008
Ray Fork	WVJ-1-E-1	Fecal Coliform	2008
UNT/Sweet Springs Creek RM 5.55	WVJ-2-H	Fecal Coliform	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>LITTLE KANAWHA WATERSHED - HUC# 05030203</b>			
Little Kanawha River	WVLK	Iron	2000
Mountwood Park Lake	WVLK-10-(L1)	Sedimentation/Siltation	1998
Reedy Creek	WVLK-25	Iron	2000
Enoch Fork	WVLK-25-B-10	CNA-Biological (Surrogate) **	2000
Fulls Fork	WVLK-25-B-9	CNA-Biological (Surrogate) **	2000
Right Fork/Reedy Creek	WVLK-25-Q	CNA-Biological (Surrogate) **	2000
Seaman Fork	WVLK-25-Q-1	CNA-Biological (Surrogate) **	2000
Tucker Run	WVLK-25-S-11	CNA-Biological (Surrogate) **	2000
Spring Creek	WVLK-31	Iron	2000
Spring Creek	WVLK-31	CNA-Biological (Surrogate) **	2000
Tanner Run	WVLK-31-X	CNA-Biological (Surrogate) **	2000
Straight Creek	WVLK-39	CNA-Biological (Surrogate) **	2000
Sinking Creek	WVLK-74	CNA-Biological (Surrogate) **	2000
Rush Run	WVLK-75-K-7	CNA-Biological (Surrogate) **	2000
Fink Creek	WVLK-75-N	CNA-Biological (Surrogate) **	2000
Isaacs Fork	WVLK-75-N-7	CNA-Biological (Surrogate) **	2000
Alum Fork	WVLK-75-Q	CNA-Biological (Surrogate) **	2000
Stewart Creek	WVLK-79	CNA-Biological (Surrogate) **	2000
Duck Creek	WVLK-82	CNA-Biological	2008
Duck Creek	WVLK-82	Iron	2008
Lynch Run	WVLK-85	CNA-Biological	2008
Lynch Run	WVLK-85	Fecal Coliform	2008
Lynch Run	WVLK-85	Manganese	2008
Lynch Run	WVLK-85	Iron	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Lynch Run RM 0.91	WVLK-85-C	Iron	2008
Sand Fork	WVLK-86	Iron	2000
Duskcamp Run	WVLK-88	CNA-Biological	2008
Duskcamp Run	WVLK-88	Fecal Coliform	2008
Duskcamp Run	WVLK-88	Iron	2008
Right Fork/Duskcamp Run	WVLK-88-A	CNA-Biological	2008
Right Fork/Duskcamp Run	WVLK-88-A	Iron	2008
Copen Run	WVLK-90	Fecal Coliform	2008
Threelick Run	WVLK-94-F	CNA-Biological (Surrogate) **	2000
Saltlick Creek	WVLK-95	Iron	2000
Saltlick Pond 9	WVLK-95-(L1)	Sedimentation/Siltation	2000

**LOWER NEW WATERSHED - HUC# 05050004**

New River (Lower)	WVKN-lo	Fecal Coliform	2008
Laurel Creek	WVKN-5	Fecal Coliform	2008
Mill Creek	WVKN-7	Fecal Coliform	2008
UNT/Mill Creek RM 1.71	WVKN-7-0.5A	Fecal Coliform	2008
Osborne Creek	WVKN-7-B	CNA-Biological	2008
Osborne Creek	WVKN-7-B	Fecal Coliform	2008
Osborne Creek	WVKN-7-B	Iron	2008
UNT/Osborne Creek RM 0.62	WVKN-7-B-0.3	Fecal Coliform	2008
Marr Branch	WVKN-9	CNA-Biological	2008
Marr Branch	WVKN-9	Fecal Coliform	2008
Marr Branch	WVKN-9	Iron	2008
UNT/Marr Branch RM 1.00	WVKN-9-A	CNA-Biological	2008
UNT/Marr Branch RM 1.00	WVKN-9-A	Fecal Coliform	2008
UNT/Marr Branch RM 1.00	WVKN-9-A	Iron	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Wolf Creek	WVKN-10	CNA-Biological	2008
Wolf Creek	WVKN-10	Fecal Coliform	2008
Wolf Creek	WVKN-10	Iron	2008
House Branch	WVKN-10-A	Fecal Coliform	2008
Crooked Run	WVKN-10-B	Fecal Coliform	2008
Short Creek	WVKN-10-C	Fecal Coliform	2008
UNT/Wolf Creek RM 9.08	WVKN-10-M	Aluminum (d)	2008
UNT/Wolf Creek RM 9.08	WVKN-10-M	Iron	2008
UNT/Wolf Creek RM 9.08	WVKN-10-M	pH	2008
Keeney Creek	WVKN-15	Fecal Coliform	2008
Coal Run	WVKN-16	Fecal Coliform	2008
Floyd Creek	WVKN-17-B	Aluminum (d)	2008
Floyd Creek	WVKN-17-B	CNA-Biological	2008
Floyd Creek	WVKN-17-B	Iron	2008
Floyd Creek	WVKN-17-B	pH	2008
Arbuckle Creek	WVKN-21	CNA-Biological	2008
Arbuckle Creek	WVKN-21	Fecal Coliform	2008
Arbuckle Creek	WVKN-21	Iron (trout)	2008
Rocklick Creek	WVKN-21-A	Fecal Coliform	2008
Dunloup Creek	WVKN-22	Fecal Coliform	2002
Dunloup Creek	WVKN-22	Iron	2002
Dunloup Creek	WVKN-22	Iron (trout)	2002
Meadow Fork	WVKN-22-B	Iron	2002
Meadow Fork	WVKN-22-B	pH	2002
Mill Creek	WVKN-22-K	Aluminum (d)	2008
Mill Creek	WVKN-22-K	CNA-Biological	2008
Mill Creek	WVKN-22-K	Iron	2008
Mill Creek	WVKN-22-K	pH	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Piney Creek	WVKN-26	Fecal Coliform	2008
Piney Creek	WVKN-26	Iron (trout)	2008
Batoff Creek	WVKN-26-A	Iron (trout)	2008
Batoff Creek	WVKN-26-A	pH	2008
Batoff Creek	WVKN-26-A	Aluminum (trout) (d)	2008
Cranberry Creek	WVKN-26-E	CNA-Biological	2008
Cranberry Creek	WVKN-26-E	Fecal Coliform	2008
Cranberry Creek	WVKN-26-E	Iron (trout)	2008
Little Whitestick Creek	WVKN-26-E-1	Fecal Coliform	2008
Beaver Creek	WVKN-26-F	CNA-Biological	2008
Beaver Creek	WVKN-26-F	Fecal Coliform	2008
Beaver Creek	WVKN-26-F	Iron (trout)	2008
Little Beaver Creek	WVKN-26-F-2	CNA-Biological	2008
Little Beaver Creek	WVKN-26-F-2	Fecal Coliform	2008
Whitestick Creek	WVKN-26-G	CNA-Biological	2008
Whitestick Creek	WVKN-26-G	Fecal Coliform	2008
Soak Creek	WVKN-26-K	Fecal Coliform	2008
Bowyer Creek	WVKN-26-M	Fecal Coliform	2008
Bowyer Creek	WVKN-26-M	Iron	2008
Laurel Creek	WVKN-26-N	Fecal Coliform	2008
Laurel Creek	WVKN-26-N	Iron	2008
Glade Creek	WVKN-29	CNA-Biological	2008
Glade Creek	WVKN-29	Fecal Coliform	2008
Meadow Creek	WVKN-32	Fecal Coliform	2008
Brooks Branch	WVKN-42	Fecal Coliform	2008
Madam Creek	WVKN-44	Fecal Coliform	2008
Beech Run	WVKN-45	Fecal Coliform	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>MONONGAHELA WATERSHED - HUC# 05020003</b>			
Camp Run	WVM-2.1	Aluminum (d)	2014
Camp Run	WVM-2.1	Iron	2014
Camp Run	WVM-2.1	pH	2014
UNT/Camp Run RM 0.79	WVM-2.1-A	Aluminum (d)	2014
UNT/Camp Run RM 0.79	WVM-2.1-A	Iron	2014
UNT/Camp Run RM 0.79	WVM-2.1-A	pH	2014
Crooked Run	WVM-2.5	Aluminum (d)	2014
Crooked Run	WVM-2.5	Fecal Coliform	2014
Crooked Run	WVM-2.5	Iron	2014
Crooked Run	WVM-2.5	pH	2014
UNT/Crooked Run RM 2.27	WVM-2.5-B	Fecal Coliform	2014
UNT/Crooked Run RM 2.27	WVM-2.5-B	Iron	2014
UNT/Crooked Run RM 2.27	WVM-2.5-B	CNA-Biological (Surrogate)	2014
UNT/Crooked Run RM 2.42	WVM-2.5-C	Iron	2014
UNT/Monongahela River RM 93.07	WVM-2.6	Aluminum (d)	2014
UNT/Monongahela River RM 93.07	WVM-2.6	Iron	2014
UNT/Monongahela River RM 93.07	WVM-2.6	pH	2014
Laurel Run	WVM-2.7	Iron	2014
West Run	WVM-3	Aluminum (d)	2014
West Run	WVM-3	Fecal Coliform	2014
West Run	WVM-3	Iron	2014
West Run	WVM-3	pH	2014
UNT/West Run RM 0.91	WVM-3-A	Chloride	2014
UNT/West Run RM 0.91	WVM-3-A	Fecal Coliform	2014
UNT/West Run RM 0.91	WVM-3-A	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/West Run RM 3.79	WVM-3-D	Aluminum (d)	2014
UNT/West Run RM 3.79	WVM-3-D	Fecal Coliform	2014
UNT/West Run RM 3.79	WVM-3-D	Iron	2014
UNT/West Run RM 3.79	WVM-3-D	pH	2014
UNT/West Run RM 4.84	WVM-3-F	Iron	2014
UNT/West Run RM 5.19	WVM-3-G	Iron	2014
Robinson Run	WVM-4	Fecal Coliform	2014
Robinson Run	WVM-4	Iron	2014
Crafts Run	WVM-4-A	Aluminum (d)	2014
Crafts Run	WVM-4-A	Iron	2014
Crafts Run	WVM-4-A	pH	2014
UNT/Robinson Run RM 1.09	WVM-4-B	Aluminum (d)	2014
UNT/Robinson Run RM 1.09	WVM-4-B	Iron	2014
UNT/Robinson Run RM 1.09	WVM-4-B	pH	2014
UNT/Robinson Run RM 2.91	WVM-4-E	Iron	2014
UNT/Robinson Run RM 4.09	WVM-4-F	Iron	2014
Scotts Run	WVM-6	Fecal Coliform	2014
Scotts Run	WVM-6	Iron	2014
UNT/Scotts Run RM 1.36	WVM-6-0.5A	Iron	2014
Wades Run	WVM-6-A	Fecal Coliform	2014
Wades Run	WVM-6-A	Iron	2014
UNT/Wades Run RM 0.49	WVM-6-A-1	Iron	2014
UNT/Wades Run RM 1.34	WVM-6-A-2	Iron	2014
Guston Run	WVM-6-B	Fecal Coliform	2014
Guston Run	WVM-6-B	Iron	2014
UNT/Scotts Run RM 3.23	WVM-6-E	Iron	2014
UNT/Scotts Run RM 3.58	WVM-6-F	Iron	2014
UNT/Scotts Run RM 4.17	WVM-6-G	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Scotts Run RM 4.79	WVM-6-H	Fecal Coliform	2014
UNT/Scotts Run RM 4.79	WVM-6-H	Iron	2014
UNT/Monongahela River RM 99.49 (Popenoe Run)	WVM-6.2	Chloride	2014
UNT/Monongahela River RM 99.49 (Popenoe Run)	WVM-6.2	Fecal Coliform	2014
Dents Run	WVM-7	Fecal Coliform	2014
Dents Run	WVM-7	Iron	2014
Flaggy Meadow Run	WVM-7-A	Fecal Coliform	2014
UNT/Dents Run RM 3.60	WVM-7-C	Aluminum (d)	2014
UNT/Dents Run RM 3.60	WVM-7-C	Iron	2014
UNT/Dents Run RM 3.60	WVM-7-C	pH	2014
UNT/Dents Run RM 5.82	WVM-7-G	Iron	2014
UNT/Dents Run RM 7.26	WVM-7-K	Iron	2014
Falling Run	WVM-7.7	Fecal Coliform	2014
Deckers Creek	WVM-8	DO	2014
Deckers Creek	WVM-8	Fecal Coliform	2014
Deckers Creek	WVM-8	Iron	2014
Deckers Creek	WVM-8	CNA-Biological (Surrogate)	2014
Hartman Run	WVM-8-0.5A	Fecal Coliform	2014
Hartman Run	WVM-8-0.5A	Iron	2014
Aaron Creek	WVM-8-A	Fecal Coliform	2014
Aaron Creek	WVM-8-A	Iron	2014
Aaron Creek	WVM-8-A	CNA-Biological (Surrogate)	2014
Knocking Run	WVM-8-A.5	Fecal Coliform	2014
UNT/Deckers Creek RM 3.63	WVM-8-A.6	Iron	2014
Deep Hollow (Beulah Hollow)	WVM-8-A.7	Fecal Coliform	2014
Deep Hollow (Beulah Hollow)	WVM-8-A.7	Iron	2014
Deep Hollow (Beulah Hollow)	WVM-8-A.7	CNA-Biological (Surrogate)	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Tibbs Run	WVM-8-B	Fecal Coliform	2014
Tibbs Run	WVM-8-B	Iron	2014
Dry Run	WVM-8-B.5	Iron	2014
Falls Run	WVM-8-C	Iron	2014
Glady Run	WVM-8-D	Aluminum (d)	2014
Glady Run	WVM-8-D	Iron	2014
Glady Run	WVM-8-D	pH	2014
Glady Run	WVM-8-D	CNA-Biological (Surrogate)	2014
Slabcamp Run	WVM-8-F	Aluminum (d)	2014
Slabcamp Run	WVM-8-F	Iron	2014
Slabcamp Run	WVM-8-F	pH	2014
Dillan Creek	WVM-8-G	Aluminum (d)	2014
Dillan Creek	WVM-8-G	Fecal Coliform	2014
Dillan Creek	WVM-8-G	Iron	2014
Dillan Creek	WVM-8-G	pH	2014
UNT/Dillan Creek RM 0.30	WVM-8-G-0.3	Iron	2014
UNT/Dillan Creek RM 1.02	WVM-8-G-0.7	Iron	2014
Swamp Run	WVM-8-G-1	Iron	2014
Laurel Run/Deckers Creek	WVM-8-H	Aluminum (d)	2014
Laurel Run/Deckers Creek	WVM-8-H	Iron	2014
Laurel Run/Deckers Creek	WVM-8-H	pH	2014
UNT/Laurel Run RM 1.62	WVM-8-H-1	Iron	2014
UNT/Deckers Creek RM 17.28	WVM-8-H.4	Iron	2014
Kanes Creek	WVM-8-I	Aluminum (d)	2014
Kanes Creek	WVM-8-I	Iron	2014
Kanes Creek	WVM-8-I	pH	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Kanes Creek RM 2.36	WVM-8-I-0.9	Aluminum (d)	2014
UNT/Kanes Creek RM 2.36	WVM-8-I-0.9	Iron	2014
UNT/Kanes Creek RM 2.36	WVM-8-I-0.9	pH	2014
UNT/Kanes Creek RM 2.49	WVM-8-I-1	Aluminum (d)	2014
UNT/Kanes Creek RM 2.49	WVM-8-I-1	Iron	2014
UNT/Kanes Creek RM 2.49	WVM-8-I-1	pH	2014
UNT/Deckers Creek RM 18.48	WVM-8-J	Iron	2014
UNT/Deckers Creek RM 20.48	WVM-8-L	Iron	2014
UNT/Deckers Creek RM 20.63	WVM-8-M	Iron	2014
UNT/Deckers Creek RM 21.95	WVM-8-O	Iron	2014
Cobun Creek	WVM-9	Fecal Coliform	2014
Booths Creek	WVM-10	Iron	2014
Booths Creek	WVM-10	pH	2014
Booths Creek	WVM-10	Aluminum (d)	2014
Booths Creek	WVM-10	CNA-Biological (Surrogate)	2014
Jolliet Run	WVM-10-B	Iron	2014
Bloody Run	WVM-10-C	Iron	2014
Owl Creek	WVM-10-D	Aluminum (d)	2014
Owl Creek	WVM-10-D	Iron	2014
Owl Creek	WVM-10-D	pH	2014
UNT/Owl Creek RM 1.66	WVM-10-D-2	Iron	2014
Mays Run	WVM-10-E	pH	2014
Mays Run	WVM-10-E	Aluminum (d)	2014
Mays Run	WVM-10-E	Iron	2014
UNT/Booths Creek RM 6.27	WVM-10-F	Aluminum (d)	2014
UNT/Booths Creek RM 6.27	WVM-10-F	pH	2014
UNT/Booths Creek RM 6.27	WVM-10-F	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Booths Creek RM 7.43	WVM-10-I	Fecal Coliform	2014
UNT/Booths Creek RM 7.43	WVM-10-I	Iron	2014
Brand Run	WVM-11	Aluminum (d)	2014
Brand Run	WVM-11	Iron	2014
Brand Run	WVM-11	Manganese	2014
Brand Run	WVM-11	pH	2014
Brand Run	WVM-11	CNA-Biological (Surrogate)	2014
UNT/Brand Run RM 0.72	WVM-11-A	Iron	2014
Flaggy Meadow Run	WVM-14	Chloride	2014
Flaggy Meadow Run	WVM-14	Fecal Coliform	2014
Flaggy Meadow Run	WVM-14	Iron	2014
UNT/Flaggy Meadow Run RM 1.07	WVM-14-B	Iron	2014
UNT/Flaggy Meadow Run RM 2.15	WVM-14-D	Chloride	2014
UNT/Flaggy Meadow Run RM 2.15	WVM-14-D	Iron	2014
Birchfield Run	WVM-15	Aluminum (d)	2014
Birchfield Run	WVM-15	Iron	2014
Birchfield Run	WVM-15	pH	2014
Whiteday Creek	WVM-16	Iron (trout)	2014
UNT/Whiteday Creek RM 1.79	WVM-16-0.8A	Fecal Coliform	2014
UNT/Whiteday Creek RM 1.79	WVM-16-0.8A	Iron	2014
UNT/Whiteday Creek RM 3.49	WVM-16-A-1	Iron	2014
Laurel Run/Whiteday Creek	WVM-16-B	Iron	2014
Lick Run	WVM-16-C	Iron	2014
Laurel Run/Whiteday Creek	WVM-16-D	Fecal Coliform	2014
Laurel Run/Whiteday Creek	WVM-16-D	Iron	2014
Maple Run	WVM-16-E	Iron	2014
Cherry Run	WVM-16-F	Iron	2014
Indian Creek	WVM-17	Fecal Coliform	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Little Indian Creek	WVM-17-A	Fecal Coliform	2014
UNT/Indian Creek RM 7.23	WVM-17-E	Fecal Coliform	2014
Little Creek	WVM-18	Iron	2014
Little Creek	WVM-18	CNA-Biological (Surrogate)	2014
Prickett Creek	WVM-19	Fecal Coliform	2014
Prickett Creek	WVM-19	Iron	2014
Prickett Creek	WVM-19	CNA-Biological (Surrogate)	2014
Scratchers Run	WVM-19-A	Fecal Coliform	2014
Scratchers Run	WVM-19-A	Iron	2014
Scratchers Run	WVM-19-A	CNA-Biological (Surrogate)	2014
Reuben Run	WVM-19-B	Iron	2014
Piney Run	WVM-19-C	Iron	2014
Grassy Run	WVM-19-E	Fecal Coliform	2014
Long Run	WVM-19-F	Iron	2014
Mudlick Run	WVM-19-H	Iron	2014
Parker Run	WVM-20	Aluminum (d)	2014
Parker Run	WVM-20	Fecal Coliform	2014
Parker Run	WVM-20	Iron	2014
Parker Run	WVM-20	pH	2014
UNT/Monongahela River RM 123.45	WVM-20.2	Aluminum (d)	2014
UNT/Monongahela River RM 123.45	WVM-20.2	Iron	2014
UNT/Monongahela River RM 123.45	WVM-20.2	pH	2014
Pharaoh Run	WVM-21	Fecal Coliform	2014
Pharaoh Run	WVM-21	Iron	2014
Paw Paw Creek	WVM-22	Chloride	2014
Paw Paw Creek	WVM-22	Fecal Coliform	2014
Paw Paw Creek	WVM-22	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Little Paw Paw Creek	WVM-22-A	Fecal Coliform	2014
Little Paw Paw Creek	WVM-22-A	Iron	2014
Ministers Run	WVM-22-A-1	Iron	2014
Chunk Run	WVM-22-A-2	Iron	2014
Arnett Run	WVM-22-A.5	Iron	2014
Arnett Run	WVM-22-A.5	Selenium	2014
Tarney Run	WVM-22-A.7	Iron	2014
Panther Lick Run	WVM-22-B	Iron	2014
Robinson Run	WVM-22-C	Iron	2014
Robinson Run	WVM-22-C	CNA-Biological (Surrogate)	2014
Laurel Run	WVM-22-F	Iron	2014
Rush Run	WVM-22-G	Iron	2014
Bennefield Prong	WVM-22-H	Fecal Coliform	2014
Bennefield Prong	WVM-22-H	Iron	2014
Sugar Run	WVM-22-K	Fecal Coliform	2014
Sugar Run	WVM-22-K	Iron	2014
Harvey Run	WVM-22-L	Iron	2014
UNT/Monongahela River RM 126.94	WVM-22.9	Iron	2001
Buffalo Creek	WVM-23	Fecal Coliform	2014
Buffalo Creek	WVM-23	Iron	2014
Ices Run	WVM-23-A	Iron	2014
Finchs Run	WVM-23-B	Fecal Coliform	2014
Finchs Run	WVM-23-B	Iron	2014
UNT/Finchs Run RM 1.15	WVM-23-B-1	Fecal Coliform	2014
UNT/Finchs Run RM 1.15	WVM-23-B-1	Iron	2014
UNT/Finchs Run RM 1.15	WVM-23-B-1	CNA-Biological (Surrogate)	2014
Moody Run	WVM-23-C	Fecal Coliform	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Dunkard Mill Run	WVM-23-E	Fecal Coliform	2014
Dunkard Mill Run	WVM-23-E	Iron	2014
Bethel Run	WVM-23-E-0.5	Fecal Coliform	2014
Bethel Run	WVM-23-E-0.5	Iron	2014
UNT/Bethel Run RM 0.80	WVM-23-E-0.5-A	Fecal Coliform	2014
UNT/Bethel Run RM 0.80	WVM-23-E-0.5-A	CNA-Biological (Surrogate)	2014
Little Laurel Run	WVM-23-F	Fecal Coliform	2014
Little Laurel Run	WVM-23-F	Iron	2014
East Run	WVM-23-H	Iron	2014
Plum Run	WVM-23-I	Fecal Coliform	2014
Plum Run	WVM-23-I	Iron	2014
Carberry Run	WVM-23-I-1	Iron	2014
UNT/Plum Run RM 3.81	WVM-23-I-3	Iron	2014
Mod Run	WVM-23-K	DO	2014
Mod Run	WVM-23-K	Fecal Coliform	2014
Mod Run	WVM-23-K	Iron	2014
Mod Run	WVM-23-K	CNA-Biological (Surrogate)	2014
Little Mod Run	WVM-23-K-1	Iron	2014
Mahan Run	WVM-23-L	Fecal Coliform	2014
Mahan Run	WVM-23-L	Iron	2014
Mahan Run	WVM-23-L	CNA-Biological (Surrogate)	2014
Salt Lick Run	WVM-23-M	Iron	2014
Flaggy Meadow Run	WVM-23-N	Fecal Coliform	2014
Flaggy Meadow Run	WVM-23-N	Iron	2014
Flaggy Meadow Run	WVM-23-N	CNA-Biological (Surrogate)	2014
Fleming Fork	WVM-23-N-1	Fecal Coliform	2014
Fleming Fork	WVM-23-N-1	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Pyles Fork	WVM-23-O	Fecal Coliform	2014
Pyles Fork	WVM-23-O	Iron	2014
Flat Run	WVM-23-O-3	Chloride	2014
Flat Run	WVM-23-O-3	Fecal Coliform	2014
Flat Run	WVM-23-O-3	Iron	2014
Llewellyn Run	WVM-23-O-3-A	Chloride	2014
Llewellyn Run	WVM-23-O-3-A	Iron	2014
State Road Fork	WVM-23-O-5	Fecal Coliform	2014
State Road Fork	WVM-23-O-5	Iron	2014
State Road Fork	WVM-23-O-5	CNA-Biological (Surrogate)	2014
Campbell Run	WVM-23-O-7	Fecal Coliform	2014
Campbell Run	WVM-23-O-7	Iron	2014
Campbell Run	WVM-23-O-7	CNA-Biological (Surrogate)	2014
Messer Run	WVM-23-O-7-A	Iron	2014
Left Fork/Campbell Run	WVM-23-O-7-B	Iron	2014
Big Run	WVM-23-O-8	Iron	2014
Beechlick Run	WVM-23-O-9	Iron	2014
Dents Run	WVM-23-P	Fecal Coliform	2014
Dents Run	WVM-23-P	Iron	2014
Dents Run	WVM-23-P	CNA-Biological (Surrogate)	2014
Whetstone Run	WVM-23-Q	Fecal Coliform	2014
Whetstone Run	WVM-23-Q	Iron	2014
Joes Run	WVM-23-R	Fecal Coliform	2014
Joes Run	WVM-23-R	Iron	2014
Joes Run	WVM-23-R	CNA-Biological (Surrogate)	2014
Price Run	WVM-23-S	Iron	2014
Long Drain	WVM-23-T	Iron	2014
UNT/Buffalo Creek RM 23.53	WVM-23-T.3	Chloride	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Huey Run	WVM-23-V	Iron	2014
Owen Davy Fork	WVM-23-W	Fecal Coliform	2014
Owen Davy Fork	WVM-23-W	Iron	2014
Owen Davy Fork	WVM-23-W	CNA-Biological (Surrogate)	2014
Laurel Run	WVM-23-W-1	Iron	2014
Camp Run	WVM-23-W-2	Iron	2014
Bartholomew Fork	WVM-23-X	Fecal Coliform	2014
Bartholomew Fork	WVM-23-X	Iron	2014
Bartholomew Fork	WVM-23-X	CNA-Biological (Surrogate)	2014
Warrior Fork	WVM-23-Y	Fecal Coliform	2014
Warrior Fork	WVM-23-Y	Iron	2014
Warrior Fork	WVM-23-Y	CNA-Biological (Surrogate)	2014
Evans Run	WVM-23-Y-1	Fecal Coliform	2014
Evans Run	WVM-23-Y-1	Iron	2014
Hickman Run	WVM-24	Fecal Coliform	2014
Hickman Run	WVM-24	Iron	2014
Hickman Run	WVM-24	CNA-Biological (Surrogate)	2014
Coal Run	WVM-25	Fecal Coliform	2014
UNT/Monongahela River RM 128.55	WVM-25.9	Fecal Coliform	2014
UNT/Monongahela River RM 128.55	WVM-25.9	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>UPPER NEW WATERSHED - HUC# 05050002</b>			
Bluestone River	WVKNB	CNA-Biological	2008
Bluestone River	WVKNB	Fecal Coliform	2008
Pipestem Creek	WVKNB-1	Fecal Coliform	2008
Suck Creek	WVKNB-3-A	Fecal Coliform	2008
UNT/Jumping Branch RM 1.99	WVKNB-3-C-1-D	Fecal Coliform	2008
UNT/Jumping Branch RM 2.48	WVKNB-3-C-1-E	Fecal Coliform	2008
Mountain Creek	WVKNB-5	Fecal Coliform	2008
North Fork/Mountain Creek	WVKNB-5-B	Fecal Coliform	2008
Brush Creek	WVKNB-12	CNA-Biological	2008
Brush Creek	WVKNB-12	Fecal Coliform	2008
Brush Creek	WVKNB-12	Iron	2008
Laurel Creek	WVKNB-12-B	Fecal Coliform	2008
Glady Fork	WVKNB-12-H	Fecal Coliform	2008
South Fork/Brush Creek	WVKNB-12-J	Fecal Coliform	2008
Middle Fork/South Fork/Brush Creek	WVKNB-12-J-2	Fecal Coliform	2008
Camp Creek	WVKNB-13	Fecal Coliform	2008
Wolf Creek	WVKNB-15	Fecal Coliform	2008
Rich Creek	WVKNB-18	Fecal Coliform	2008
Rich Creek	WVKNB-18	Iron	2008
Blacklick Creek	WVKNB-22	Fecal Coliform	2008
Rocky Branch	WVKNB-22-A	Fecal Coliform	2008
Barn Branch	WVKNB-22-C	Fecal Coliform	2008
Widemouth Creek	WVKNB-28	Fecal Coliform	2008
Righthand Fork/Widemouth Creek	WVKNB-28-B	CNA-Biological	2008
Righthand Fork/Widemouth Creek	WVKNB-28-B	Fecal Coliform	2008
Righthand Fork/Widemouth Creek	WVKNB-28-B	Iron	2008
Lefthand Fork/Widemouth Creek	WVKNB-28-C	Fecal Coliform	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Crane Creek	WVKNB-30	CNA-Biological	2008
Crane Creek	WVKNB-30	Fecal Coliform	2008
Crane Creek	WVKNB-30	Iron (trout)	2008
Belcher Branch	WVKNB-30-C	Iron	2008
UNT/Crane Creek RM 4.47	WVKNB-30-D.5	Fecal Coliform	2008
Simmons Creek	WVKNB-33	CNA-Biological	2008
Simmons Creek	WVKNB-33	Fecal Coliform	2008
Simmons Creek	WVKNB-33	Iron	2008
Laurel Fork	WVKNB-34.5	CNA-Biological	2008
Laurel Fork	WVKNB-34.5	Fecal Coliform	2008
Butt Hollow (Lick Branch)	WVKNB-35	Fecal Coliform	2008
Brush Fork	WVKNB-36	CNA-Biological	2008
Brush Fork	WVKNB-36	Fecal Coliform	2008
Brush Fork	WVKNB-36	Iron	2008
Neal Hollow	WVKNB-37	Fecal Coliform	2008
Indian Creek	WVKN-51	CNA-Biological	2008
Indian Creek	WVKN-51	Fecal Coliform	2008
Bradshaw Creek	WVKN-51-A	Fecal Coliform	2008
Stinking Lick Creek	WVKN-51-B	Fecal Coliform	2008
Hans Creek	WVKN-51-D	Fecal Coliform	2008
Indian Draft	WVKN-51-G	Fecal Coliform	2008
UNT/Indian Draft RM 1.46	WVKN-51-G-1	Fecal Coliform	2008
Laurel Creek	WVKN-51-H-(S)	Fecal Coliform	2008
Cooks Run	WVKN-51-I	Fecal Coliform	2008
Rock Camp Creek	WVKN-51-K	Fecal Coliform	2008
Turkey Creek	WVKN-51-O	Fecal Coliform	2008
Gin Hollow	WVKN-51-R	Fecal Coliform	2008
Burnside Branch	WVKN-51-S-1-(S)	Fecal Coliform	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Adair Run	WVKN-59	Fecal Coliform	2008
East River	WVKN-60	Fecal Coliform	2008
Fivemile Creek	WVKN-60-C	Fecal Coliform	2008
Possum Hollow	WVKN-60-C-2	Fecal Coliform	2008
Hales Branch	WVKN-60-C-3	Fecal Coliform	2008
Payne Branch	WVKN-60-C-4	Fecal Coliform	2008
Rich Creek	WVKN-61	Fecal Coliform	2008
Brush Creek	WVKN-61-A	Fecal Coliform	2008
Scott Branch	WVKN-61-B	Fecal Coliform	2008
Crooked Creek	WVKN-61-C	Fecal Coliform	2008
Mud Run	WVKN-61-D	Fecal Coliform	2008
Dry Creek	WVKN-61-E	CNA-Biological	2008
Dry Creek	WVKN-61-E	Fecal Coliform	2008
Dry Creek	WVKN-61-E	Iron	2008
Painter Run	WVKN-61-E-1	Fecal Coliform	2008

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>HYDROLOGIC GROUP E</b>			
<b>CACAPON WATERSHED - HUC# 02070003</b>			
Lost River	WVPC-24	Fecal Coliform	1998
<b>DUNKARD WATERSHED - HUC# 05020005</b>			
Dunkard Creek	WVM-1	CNA-Biological	2009
Dunkard Creek	WVM-1	Fecal Coliform	2009
Dunkard Creek	WVM-1	Iron	2009
Dolls Run	WVM-1-A	CNA-Biological	2009
Dolls Run	WVM-1-A	Fecal Coliform	2009
Pedlar Run	WVM-1-A-1	CNA-Biological	2009
Pedlar Run	WVM-1-A-1	Fecal Coliform	2009
UNT/Pedlar Run RM 1.20	WVM-1-A-1-B	Fecal Coliform	2009
Smoky Drain	WVM-1-A-2	CNA-Biological	2009
Smoky Drain	WVM-1-A-2	Fecal Coliform	2009
Jakes Run	WVM-1-B.1	CNA-Biological	2009
Jakes Run	WVM-1-B.1	Fecal Coliform	2009
UNT/Jakes Run RM 2.33	WVM-1-B.1-2	Fecal Coliform	2009
UNT/Jakes Run RM 5.54	WVM-1-B.1-12	Fecal Coliform	2009
Blacks Run	WVM-1-B.3	CNA-Biological	2009
Days Run	WVM-1-C	CNA-Biological	2009
Days Run	WVM-1-C	Fecal Coliform	2009
Shriver Run	WVM-1-C-3	CNA-Biological	2009
Shriver Run	WVM-1-C-3	Fecal Coliform	2009
Shriver Run	WVM-1-C-3	Iron	2009
Building Run	WVM-1-C-3-A	Fecal Coliform	2009

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Days Run RM 5.86	WVM-1-C-4	CNA-Biological	2009
UNT/Days Run RM 5.86	WVM-1-C-4	Fecal Coliform	2009
Roberts Run	WVM-1-D.4	Fecal Coliform	2009
Miracle Run	WVM-1-E	Fecal Coliform	2009
Thomas Run	WVM-1-E-1	Fecal Coliform	2009
Right Branch/Miracle Run	WVM-1-E-2	CNA-Biological	2009
Right Branch/Miracle Run	WVM-1-E-2	Fecal Coliform	2009
Scott Run	WVM-1-E-4	Fecal Coliform	2009
West Virginia Fork/Dunkard Creek	WVM-1-F	Chloride	2009
West Virginia Fork/Dunkard Creek	WVM-1-F	Fecal Coliform	2009
West Virginia Fork/Dunkard Creek	WVM-1-F	Iron	2009
Wise Run	WVM-1-F-3	CNA-Biological	2009
Wise Run	WVM-1-F-3	Fecal Coliform	2009
Range Run	WVM-1-F-5	CNA-Biological	2009
Range Run	WVM-1-F-5	Fecal Coliform	2009
North Fork/West Virginia Fork/Dunkard Creek	WVM-1-F-6	CNA-Biological	2009
North Fork/West Virginia Fork/Dunkard Creek	WVM-1-F-6	Fecal Coliform	2009
Camp Run	WVM-1-F-6-A	CNA-Biological	2009
Camp Run	WVM-1-F-6-A	Fecal Coliform	2009
South Fork/West Virginia Fork/Dunkard Creek	WVM-1-F-7	Chloride	2009
South Fork/West Virginia Fork/Dunkard Creek	WVM-1-F-7	Fecal Coliform	2009
South Fork/West Virginia Fork/Dunkard Creek	WVM-1-F-7	Iron	2009
Middle Fork/South Fork/West Virginia Fork/Dunkard	WVM-1-F-7-A	Fecal Coliform	2009
UNT/South Fork RM 2.94/West Virginia Fork/Dunkard	WVM-1-F-7-F	Chloride	2009
Pennsylvania Fork/Dunkard Creek	WVM-1-G	Fecal Coliform	2009

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>LOWER OHIO WATERSHED - HUC# 05090101</b>			
Ohio River (Lower)	WVO-lo	Dioxin	2000
Ohio River (Lower)	WVO-lo	PCBs	2002
Fourpole Creek	WVO-3	Fecal Coliform	2002
<b>TWELVEPOLE WATERSHED - HUC# 05090102</b>			
Camp Creek	WVO-2-Q-8	Aluminum (d)	2009
Camp Creek	WVO-2-Q-8	CNA-Biological	2009
Camp Creek	WVO-2-Q-8	Iron	2009
Camp Creek	WVO-2-Q-8	pH	2009
UNT/Camp Creek RM 0.50	WVO-2-Q-8-0.5A	Aluminum (d)	2009
UNT/Camp Creek RM 0.50	WVO-2-Q-8-0.5A	pH	2009
Left Fork/Camp Creek	WVO-2-Q-8-A	Aluminum (d)	2009
Left Fork/Camp Creek	WVO-2-Q-8-A	CNA-Biological	2009
Left Fork/Camp Creek	WVO-2-Q-8-A	Fecal Coliform	2009
Left Fork/Camp Creek	WVO-2-Q-8-A	pH	2009
Tiger Fork	WVO-2-Q-8-A-1	Fecal Coliform	2009
Right Fork/Camp Creek	WVO-2-Q-8-B	Aluminum (d)	2009
Right Fork/Camp Creek	WVO-2-Q-8-B	CNA-Biological	2009
Right Fork/Camp Creek	WVO-2-Q-8-B	Iron	2009
Right Fork/Camp Creek	WVO-2-Q-8-B	pH	2009

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>UPPER GUYANDOTTE WATERSHED - HUC# 05070101</b>			
Guyandotte River (Upper)	WVOG-up	Aluminum (d)	2004
Guyandotte River (Upper)	WVOG-up	CNA-Biological	2004
Guyandotte River (Upper)	WVOG-up	Fecal Coliform	2004
Guyandotte River (Upper)	WVOG-up	Iron	2004
Island Creek	WVOG-65	Aluminum (d)	2004
Coal Branch	WVOG-65-A	CNA-Biological	2004
Coal Branch	WVOG-65-A	Iron	2004
Coal Branch	WVOG-65-A	pH	2004
Copperas Mine Fork	WVOG-65-B	Aluminum (d)	2004
Copperas Mine Fork	WVOG-65-B	CNA-Biological	2004
Copperas Mine Fork	WVOG-65-B	Iron	2004
Copperas Mine Fork	WVOG-65-B	pH	2004
Mud Fork	WVOG-65-B-1	CNA-Biological	2004
Mud Fork	WVOG-65-B-1	Iron	2004
Mud Fork	WVOG-65-B-1	pH	2004
Lower Dempsey Branch	WVOG-65-B-1-A	CNA-Biological	2004
Lower Dempsey Branch	WVOG-65-B-1-A	Iron	2004
Lower Dempsey Branch	WVOG-65-B-1-A	pH	2004
Ellis Branch	WVOG-65-B-1-B	CNA-Biological	2004
Ellis Branch	WVOG-65-B-1-B	Iron	2004
Ellis Branch	WVOG-65-B-1-B	pH	2004
Upper Dempsey Branch	WVOG-65-B-1-E	CNA-Biological	2004
Upper Dempsey Branch	WVOG-65-B-1-E	Iron	2004
Upper Dempsey Branch	WVOG-65-B-1-E	pH	2004
Trace Fork	WVOG-65-B-4	CNA-Biological	2004
Trace Fork	WVOG-65-B-4	Iron	2004
Trace Fork	WVOG-65-B-4	pH	2004

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Buffalo Creek	WVOG-75	Aluminum (trout) (d)	2004
Proctor Hollow (Mudlick Branch)	WVOG-75-C.5	CNA-Biological	2004
Proctor Hollow (Mudlick Branch)	WVOG-75-C.5	Iron	2004
Proctor Hollow (Mudlick Branch)	WVOG-75-C.5	pH	2004
Huff Creek	WVOG-76	CNA-Biological	2004
Huff Creek	WVOG-76	Iron	2004
Huff Creek	WVOG-76	Manganese	2004
Toney Fork	WVOG-76-L	CNA-Biological	2004
Toney Fork	WVOG-76-L	Iron	2004
Oldhouse Branch	WVOG-77-A.5	CNA-Biological	2004
Oldhouse Branch	WVOG-77-A.5	Iron	2004
Oldhouse Branch	WVOG-77-A.5	Manganese	2004
Oldhouse Branch	WVOG-77-A.5	pH	2004
Gilbert Creek	WVOG-89	Aluminum (d)	2004
Muzzle Creek	WVOG-92-I	CNA-Biological	2004
Muzzle Creek	WVOG-92-I	Iron	2004
Buffalo Creek	WVOG-92-K	CNA-Biological	2004
Buffalo Creek	WVOG-92-K	Iron	2004
Buffalo Creek	WVOG-92-K	pH	2004
Kezee Fork	WVOG-92-K-1	Iron	2004
Mudlick Fork	WVOG-92-K-2	Iron	2004
Pad Fork	WVOG-92-Q	Iron	2004
Righthand Fork/Pad Fork	WVOG-92-Q-1	Iron	2004
Big Cub Creek	WVOG-96	Aluminum (d)	2004
Sturgeon Branch	WVOG-96-A	Iron	2004
Road Branch	WVOG-96-B	Iron	2004
Elk Trace Branch	WVOG-96-C	Iron	2004

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Toler Hollow	WVOG-96-F	CNA-Biological	2004
Toler Hollow	WVOG-96-F	Iron	2004
McDonald Fork	WVOG-96-H	Iron	2004
Reedy Branch	WVOG-99	Iron	2004
Clear Fork	WVOGC	Aluminum (trout) (d)	2004
Clear Fork	WVOGC	CNA-Biological	2004
Clear Fork	WVOGC	Iron	2004
Lower Road Branch	WVOGC-12	Iron	2004
Laurel Fork	WVOGC-16	CNA-Biological	2004
Laurel Fork	WVOGC-16	Iron	2004
Laurel Fork	WVOGC-16	Manganese	2004
Milam Fork	WVOGC-16-M	CNA-Biological	2004
Milam Fork	WVOGC-16-M	Iron	2004
Trough Fork	WVOGC-16-P	CNA-Biological	2004
Trough Fork	WVOGC-16-P	Iron	2004
Toney Fork	WVOGC-19	CNA-Biological	2004
Toney Fork	WVOGC-19	Iron	2004
Crane Fork	WVOGC-26	CNA-Biological	2004
Crane Fork	WVOGC-26	Iron	2004
Little Cub Creek	WVOG-108	Iron	2004
Indian Creek	WVOG-110	Iron	2004
Brier Creek	WVOG-110-A	Iron	2004
Marsh Fork	WVOG-110-A-2	Iron	2004
Pinnacle Creek	WVOG-124	Iron (trout)	2004
Pinnacle Creek	WVOG-124	Manganese	2004
Smith Branch	WVOG-124-D	CNA-Biological	2004
Smith Branch	WVOG-124-D	Iron	2004
Laurel Branch/Pinnacle Creek	WVOG-124-H	Iron	2004

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Spider Creek	WVOG-124-I	Iron	2004
Cabin Creek	WVOG-127	Iron	2004
Joe Branch	WVOG-128	CNA-Biological	2004
Joe Branch	WVOG-128	Iron	2004
Long Branch	WVOG-129	CNA-Biological	2004
Long Branch	WVOG-129	Iron	2004
Still Run	WVOG-130	Iron	2004
Barkers Creek	WVOG-131	CNA-Biological	2004
Barkers Creek	WVOG-131	Iron	2004
Hickory Branch	WVOG-131-B	Iron	2004
Gooney Otter Creek	WVOG-131-F	Iron	2004
Jims Branch	WVOG-131-F-1	Iron	2004
Noseman Branch	WVOG-131-F-2	Iron	2004
Slab Fork	WVOG-134	Aluminum (trout) (d)	2004
Slab Fork	WVOG-134	CNA-Biological	2004
Slab Fork	WVOG-134	Iron	2004
Measle Fork	WVOG-134-D	Iron	2004
Measle Fork	WVOG-134-D	pH	2004
Left Fork/Allen Creek	WVOG-135-A	CNA-Biological	2004
Left Fork/Allen Creek	WVOG-135-A	Iron	2004
Devils Fork	WVOG-137	CNA-Biological	2004
Devils Fork	WVOG-137	Iron	2004
Winding Gulf	WVOG-138	Aluminum (trout) (d)	2004
Winding Gulf	WVOG-138	CNA-Biological	2004
Winding Gulf	WVOG-138	Iron	2004
Stonecoal Creek	WVOG-139	CNA-Biological	2004
Stonecoal Creek	WVOG-139	Iron	2004

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>UPPER OHIO SOUTH WATERSHED - HUC# 05030106</b>			
Ohio River (Upper South)	WVO-us	PCBs	2002
Fish Run	WVO-81	Fecal Coliform	2009
UNT/Fish Run RM 0.79	WVO-81-B	Fecal Coliform	2009
Grave Creek	WVO-83	CNA-Biological	2009
Grave Creek	WVO-83	Fecal Coliform	2009
Grave Creek	WVO-83	Iron	2009
Middle Grave Creek	WVO-83-A	CNA-Biological	2009
Middle Grave Creek	WVO-83-A	Fecal Coliform	2009
Middle Grave Creek	WVO-83-A	Iron	2009
McLain Run	WVO-83-A-0.5	Iron	2009
Toms Run	WVO-83-A-1	Fecal Coliform	2009
Toms Run	WVO-83-A-1	Iron	2009
Leach Run	WVO-83-A-1-A	Iron	2009
Little Toms Run	WVO-83-A-1.1	Fecal Coliform	2009
Meetinghouse Hollow	WVO-83-A-1.2	Iron	2009
Bartletts Run	WVO-83-A-1.3	Fecal Coliform	2009
Wells Run	WVO-83-A-1.5	Fecal Coliform	2009
North Fork/Middle Grave Creek	WVO-83-A-1.6	Fecal Coliform	2009
Whitney Run	WVO-83-A-2	CNA-Biological	2009
Whitney Run	WVO-83-A-2	Fecal Coliform	2009
Whitney Run	WVO-83-A-2	Iron	2009
UNT/Whitney Run RM 0.33	WVO-83-A-2-A	Fecal Coliform	2009
UNT/Whitney Run RM 0.33	WVO-83-A-2-A	Iron	2009
UNT/Grave Creek RM 2.41	WVO-83-A.1	Fecal Coliform	2009
Lick Run	WVO-83-B.4	Fecal Coliform	2009

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
French Run	WVO-83-B.5	Fecal Coliform	2009
Burch Run	WVO-83-C	Fecal Coliform	2009
North Fork/Grave Creek	WVO-83-E	CNA-Biological	2009
North Fork/Grave Creek	WVO-83-E	Fecal Coliform	2009
North Fork/Grave Creek	WVO-83-E	Iron	2009
Molleys Hollow	WVO-84-A.8	Fecal Coliform	2009
Jim Run	WVO-85	CNA-Biological	2009
Jim Run	WVO-85	Fecal Coliform	2009
Boggs Run	WVO-86	Fecal Coliform	2009
Boggs Run	WVO-86	Iron	2009
Browns Run	WVO-86-A	Fecal Coliform	2009
Browns Run	WVO-86-A	Iron	2009
UNT/Boggs Run RM 2.69	WVO-86-C	Chloride	2009
Caldwell Run	WVO-87	CNA-Biological	2009
Caldwell Run	WVO-87	Fecal Coliform	2009
Caldwell Run	WVO-87	Iron	2009
George Run	WVO-87-A	Fecal Coliform	2009
Wheeling Creek	WVO-88	Fecal Coliform	2009
Long Run	WVO-88-B	CNA-Biological	2009
Long Run	WVO-88-B	Fecal Coliform	2009
Long Run	WVO-88-B	Iron	2009
Waddles Run	WVO-88-B-1	CNA-Biological	2009
Waddles Run	WVO-88-B-1	Fecal Coliform	2009
Waddles Run	WVO-88-B-1	Iron	2009
UNT/Waddles Run RM 1.72	WVO-88-B-1-A	Iron	2009

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Pogue Run	WVO-88-B-2	CNA-Biological	2009
Pogue Run	WVO-88-B-2	Fecal Coliform	2009
Pogue Run	WVO-88-B-2	Iron	2009
Little Wheeling Creek	WVO-88-D	Fecal Coliform	2010
Little Wheeling Creek	WVO-88-D	Iron	2009
Peters Run	WVO-88-D-1	CNA-Biological	2009
Peters Run	WVO-88-D-1	Fecal Coliform	2009
Peters Run	WVO-88-D-1	Iron	2009
Middle Wheeling Creek	WVO-88-D-2	Fecal Coliform	2009
Middle Wheeling Creek	WVO-88-D-2	Iron	2009
UNT/Middle Wheeling Creek RM 3.05	WVO-88-D-2-0.4A	Fecal Coliform	2009
Tanyard Run	WVO-88-D-2-0.5A	Fecal Coliform	2009
Laidley Run	WVO-88-D-2-D	Fecal Coliform	2009
Todd Run	WVO-88-D-2-F	CNA-Biological	2009
Todd Run	WVO-88-D-2-F	Fecal Coliform	2009
Todd Run	WVO-88-D-2-F	Iron	2009
Bear Rock Lake # 1	WVO-88-D-2-F-(L1)	DO	1999
Bear Rock Lake # 1	WVO-88-D-2-F-(L1)	Sedimentation/Siltation	1999
Bear Rock Lake # 1	WVO-88-D-2-F-(L1)	Trophic State Index	1999
McCoy Run	WVO-88-D-3	Fecal Coliform	2009
McCoy Run	WVO-88-D-3	Iron	2009
Point Run	WVO-88-D-5	CNA-Biological	2009
Point Run	WVO-88-D-5	Fecal Coliform	2009
Point Run	WVO-88-D-5	Iron	2009
Roneys Point Run	WVO-88-D-6	CNA-Biological	2009
Roneys Point Run	WVO-88-D-6	Fecal Coliform	2009
Roneys Point Run	WVO-88-D-6	Iron	2009

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Battle Run	WVO-88-D-8	Fecal Coliform	2009
Battle Run	WVO-88-D-8	Iron	2009
McGraw Run	WVO-88-D-9	Fecal Coliform	2009
UNT/Little Wheeling Creek RM 8.97	WVO-88-D-15	Fecal Coliform	2009
Britt Run	WVO-88-E.9	Fecal Coliform	2009
Grandstaff Run	WVO-88-H	Fecal Coliform	2009
Wherry Run	WVO-88-H-2	Fecal Coliform	2009
Hollidays Run	WVO-88-H.5	Fecal Coliform	2009
Burch Run	WVO-88-I	Fecal Coliform	2009
Burch Run Lake	WVO-88-I-(L1)	Sedimentation/Siltation	1998
Burch Run Lake	WVO-88-I-(L1)	Trophic State Index	1998
Big Run	WVO-88-I-1	Fecal Coliform	2009
UNT/Big Run RM 0.26	WVO-88-I-1-A	Fecal Coliform	2009
Stull Run	WVO-88-K	Fecal Coliform	2009
UNT/Wheeling Creek RM 25.77	WVO-88-M.3	Chloride	2009
UNT/Wheeling Creek RM 25.77	WVO-88-M.3	Fecal Coliform	2009
UNT/Wheeling Creek RM 26.23	WVO-88-M.35	Fecal Coliform	2009
UNT/Wheeling Creek RM 26.55	WVO-88-M.4	Fecal Coliform	2009
Enlow Fork	WVO-88-O	Fecal Coliform	2009
Glenns Run	WVO-89	Aluminum (d)	2009
Glenns Run	WVO-89	CNA-Biological	2009
Glenns Run	WVO-89	Iron	2009
Glenns Run	WVO-89	Manganese	2009
Glenns Run	WVO-89	pH	2009
Graeb Hollow	WVO-89-A	Iron	2009
UNT/Glenns Run RM 1.38	WVO-89-B	Iron	2009

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Short Creek	WVO-90	Fecal Coliform	2009
Girty Run	WVO-90-A	Fecal Coliform	2009
North Fork/Short Creek	WVO-90-D	Chloride	2009
North Fork/Short Creek	WVO-90-D	Fecal Coliform	2009
UNT/North Fork RM 1.32/Short Creek	WVO-90-D-0.8	CNA-Biological	2009
UNT/North Fork RM 1.32/Short Creek	WVO-90-D-0.8	Fecal Coliform	2009
Huff Run	WVO-90-D-1	Chloride	2009
Huff Run	WVO-90-D-1	Fecal Coliform	2009
UNT/North Fork RM 2.55/Short Creek	WVO-90-D-1.6	Fecal Coliform	2009
UNT/North Fork RM 2.77/Short Creek	WVO-90-D-1.8	Fecal Coliform	2009
Weidman Run	WVO-90-D-2	CNA-Biological	2009
Weidman Run	WVO-90-D-2	Fecal Coliform	2009
UNT/Ohio River MP 79.4 (Harrison Run)	WVO-91	Fecal Coliform	2009
Pierce Run	WVO-92-D	CNA-Biological	2009
Pierce Run	WVO-92-D	Fecal Coliform	2009
Pierce Run	WVO-92-D	Iron	2009
UNT/Pierce Run RM 2.67	WVO-92-D-6	Fecal Coliform	2009
UNT/Buffalo Creek RM 5.18	WVO-92-E.1	Iron	2009
Mingo Run	WVO-92-G	Fecal Coliform	2009
Castleman Run	WVO-92-L	CNA-Biological	2009
Castleman Run	WVO-92-L	Fecal Coliform	2009
Castleman Run Lake	WVO-92-L-(L1)	Sedimentation/Siltation	1999
Castleman Run Lake	WVO-92-L-(L1)	Trophic State Index	1999
Longs Run	WVO-92-L-1	Fecal Coliform	2009
Rices Run	WVO-92-L-4	Fecal Coliform	2009

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
<b>WEST FORK WATERSHED - HUC# 05020002</b>			
West Fork River	WVMW	Fecal Coliform	2014
West Fork River	WVMW	Iron	2014
West Fork River	WVMW	CNA-Biological (Surrogate)	2014
Mill Fall Run	WVMW-1	Fecal Coliform	2014
Mill Fall Run	WVMW-1	Iron	2014
Mill Fall Run	WVMW-1	CNA-Biological (Surrogate)	2014
Little Mill Fall Run	WVMW-1-A	Iron	2014
Booths Creek	WVMW-2	Fecal Coliform	2014
Booths Creek	WVMW-2	Iron	2014
Booths Creek	WVMW-2	CNA-Biological (Surrogate)	2014
UNT/Booths Creek RM 1.39	WVMW-2-0.1A	Fecal Coliform	2014
UNT/Booths Creek RM 3.58	WVMW-2-0.5A	Fecal Coliform	2014
UNT/Booths Creek RM 3.58	WVMW-2-0.5A	Iron	2014
UNT/Booths Creek RM 4.11	WVMW-2-0.6A	Fecal Coliform	2014
UNT/Booths Creek RM 4.11	WVMW-2-0.6A	Iron	2014
UNT/Booths Creek RM 4.81	WVMW-2-0.8A	Iron	2014
Hog Lick Run	WVMW-2-A	Fecal Coliform	2014
Hog Lick Run	WVMW-2-A	Iron	2014
Sapp Run	WVMW-2-B	Fecal Coliform	2014
Sapp Run	WVMW-2-B	Iron	2014
Sapp Run	WVMW-2-B	CNA-Biological (Surrogate)	2014
Sweep Run	WVMW-2-C	Iron	2014
Horners Run	WVMW-2-D	Iron	2014
Purdys Run	WVMW-2-D-1	Aluminum (d)	2014
Purdys Run	WVMW-2-D-1	pH	2014
Purdys Run	WVMW-2-D-1	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Booths Creek RM 8.22	WVMW-2-D.5	Iron	2014
UNT/Booths Creek RM 8.22	WVMW-2-D.5	CNA-Biological (Surrogate)	2014
Hustead Fork	WVMW-2-E	Fecal Coliform	2014
Hustead Fork	WVMW-2-E	Iron	2014
Plummer Run	WVMW-2-E-3	Iron	2014
Corbin Branch	WVMW-2-F	Fecal Coliform	2014
Corbin Branch	WVMW-2-F	Iron	2014
Corbin Branch	WVMW-2-F	CNA-Biological (Surrogate)	2014
UNT/Corbin Branch RM 2.37	WVMW-2-F-6	Iron	2014
UNT/Corbin Branch RM 3.36	WVMW-2-F-8	Iron	2014
UNT/Corbin Branch RM 3.65	WVMW-2-F-9	Iron	2014
UNT/Corbin Branch RM 4.56	WVMW-2-F-11	Iron	2014
Thomas Fork	WVMW-2-G	Fecal Coliform	2014
Thomas Fork	WVMW-2-G	Iron	2014
Thomas Fork	WVMW-2-G	CNA-Biological (Surrogate)	2014
Sugarcamp Run	WVMW-2-G-1	Iron	2014
Coons Run	WVMW-3	Fecal Coliform	2014
Coons Run	WVMW-3	Iron	2014
Helens Run	WVMW-4	Fecal Coliform	2014
Helens Run	WVMW-4	Iron	2014
Helens Run	WVMW-4	CNA-Biological (Surrogate)	2014
UNT/Helens Run RM 1.77	WVMW-4-B	Iron	2014
Tevebaugh Creek	WVMW-5	Fecal Coliform	2014
Tevebaugh Creek	WVMW-5	Iron	2014
Tevebaugh Creek	WVMW-5	CNA-Biological (Surrogate)	2014
Parrish Run	WVMW-5-A	Iron	2014
Camp Run	WVMW-6	Fecal Coliform	2014
Camp Run	WVMW-6	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Bingamon Creek	WVMW-7	Chloride	2014
Bingamon Creek	WVMW-7	Fecal Coliform	2014
Bingamon Creek	WVMW-7	Iron	2014
Little Bingamon Creek	WVMW-7-A	Fecal Coliform	2014
Little Bingamon Creek	WVMW-7-A	Iron	2014
Little Bingamon Creek	WVMW-7-A	CNA-Biological (Surrogate)	2014
UNT/Little Bingamon Creek RM 1.59	WVMW-7-A-2	Fecal Coliform	2014
UNT/Little Bingamon Creek RM 1.59	WVMW-7-A-2	Iron	2014
UNT/Little Bingamon Creek RM 1.59	WVMW-7-A-2	CNA-Biological (Surrogate)	2014
UNT/Little Bingamon Creek RM 2.27	WVMW-7-A-3	Iron	2014
UNT/Little Bingamon Creek RM 3.80	WVMW-7-A-5	Iron	2014
Long Run	WVMW-7-B	Fecal Coliform	2014
Long Run	WVMW-7-B	Iron	2014
Long Run	WVMW-7-B	CNA-Biological (Surrogate)	2014
Elklick Run	WVMW-7-C	Fecal Coliform	2014
Elklick Run	WVMW-7-C	Iron	2014
Cunningham Run	WVMW-7-D	Fecal Coliform	2014
Cunningham Run	WVMW-7-D	Iron	2014
UNT/Cunningham Run RM 1.78	WVMW-7-D-2	Iron	2014
UNT/Bingamon Creek RM 8.41	WVMW-7-D.5	Iron	2014
UNT/Bingamon Creek RM 8.68	WVMW-7-D.6	Iron	2014
Big Indian Run	WVMW-7-E.7	Iron	2014
Glade Fork	WVMW-7-F	Fecal Coliform	2014
Glade Fork	WVMW-7-F	Iron	2014
Coal Lick Run	WVMW-7-F-1	Fecal Coliform	2014
Coal Lick Run	WVMW-7-F-1	Iron	2014
Coal Lick Run	WVMW-7-F-1	CNA-Biological (Surrogate)	2014
Crabapple Run	WVMW-7-F-1-A	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Road Fork	WVMW-7-F-1-B	Iron	2014
Tucker Fork	WVMW-7-F-3	Iron	2014
Quaker Fork	WVMW-7-G	Fecal Coliform	2014
Quaker Fork	WVMW-7-G	Iron	2014
Quaker Fork	WVMW-7-G	CNA-Biological (Surrogate)	2014
Harris Fork	WVMW-7-H	Chloride	2014
Harris Fork	WVMW-7-H	Fecal Coliform	2014
Harris Fork	WVMW-7-H	Iron	2014
UNT/Harris Fork RM 0.65	WVMW-7-H-2	Chloride	2014
UNT/West Fork River RM 11.44	WVMW-7.1	Fecal Coliform	2014
UNT/West Fork River RM 11.44	WVMW-7.1	Iron	2014
Laurel Run	WVMW-8	Fecal Coliform	2014
Laurel Run	WVMW-8	Iron	2014
UNT/West Fork River RM 13.10	WVMW-8.5	Fecal Coliform	2014
UNT/West Fork River RM 13.10	WVMW-8.5	Iron	2014
Mudlick Run	WVMW-9	Fecal Coliform	2014
Mudlick Run	WVMW-9	Iron	2014
UNT/Mudlick Run RM 1.27	WVMW-9-A	Iron	2014
UNT/West Fork River RM 13.91	WVMW-9.5	Fecal Coliform	2014
UNT/West Fork River RM 13.91	WVMW-9.5	Iron	2014
Browns Run	WVMW-10	Fecal Coliform	2014
Browns Run	WVMW-10	Iron	2014
Shinns Run	WVMW-11	Aluminum (d)	2014
Shinns Run	WVMW-11	Fecal Coliform	2014
Shinns Run	WVMW-11	Iron	2014
Shinns Run	WVMW-11	pH	2014
UNT/Shinns Run RM 2.81	WVMW-11-C	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Shinns Run RM 3.69	WVMW-11-D	Fecal Coliform	2014
UNT/Shinns Run RM 3.69	WVMW-11-D	Iron	2014
UNT/Shinns Run RM 4.15	WVMW-11-E	Aluminum (d)	2014
UNT/Shinns Run RM 4.15	WVMW-11-E	Iron	2014
UNT/Shinns Run RM 4.15	WVMW-11-E	pH	2014
UNT/Shinns Run RM 5.61	WVMW-11-F	Aluminum (d)	2014
UNT/Shinns Run RM 5.61	WVMW-11-F	Iron	2014
UNT/Shinns Run RM 5.61	WVMW-11-F	pH	2014
UNT/Shinns Run RM 5.97	WVMW-11-G	Iron	2014
Robinson Run	WVMW-12	Fecal Coliform	2014
Robinson Run	WVMW-12	Iron	2014
Pigotts Run	WVMW-12-A	Iron	2014
UNT/Robinson Run RM 1.08	WVMW-12-B	Iron	2014
Tenmile Creek	WVMW-13	Fecal Coliform	2014
Tenmile Creek	WVMW-13	Iron	2014
Jack Run	WVMW-13-0.5A	Fecal Coliform	2014
Jack Run	WVMW-13-0.5A	Iron	2014
Jones Creek	WVMW-13-A	Fecal Coliform	2014
Jones Creek	WVMW-13-A	Iron	2014
Nolan Run	WVMW-13-A-1	Fecal Coliform	2014
Nolan Run	WVMW-13-A-1	Iron	2014
UNT/Tenmile Creek RM 4.19	WVMW-13-A.8	Iron	2014
Little Tenmile Creek	WVMW-13-B	Fecal Coliform	2014
Little Tenmile Creek	WVMW-13-B	Iron	2014
UNT/Little Tenmile Creek RM 0.40	WVMW-13-B-0.5	Iron	2014
Peters Run	WVMW-13-B-1	Fecal Coliform	2014
Peters Run	WVMW-13-B-1	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Little Tenmile Creek RM 1.91	WVMW-13-B-1.5	Fecal Coliform	2014
UNT/Little Tenmile Creek RM 1.91	WVMW-13-B-1.5	Iron	2014
Bennett Run	WVMW-13-B-2	Iron	2014
UNT/Bennett Run RM 0.76	WVMW-13-B-2-A	Iron	2014
Caldwell Run	WVMW-13-B-3	Iron	2014
Laurel Run/Little Tenmile Creek	WVMW-13-B-4	Fecal Coliform	2014
Laurel Run/Little Tenmile Creek	WVMW-13-B-4	Iron	2014
Jake Run	WVMW-13-B-4.5	Iron	2014
Little Elk Creek	WVMW-13-B-5	Fecal Coliform	2014
Little Elk Creek	WVMW-13-B-5	Iron	2014
Little Elk Creek	WVMW-13-B-5	CNA-Biological (Surrogate)	2014
Big Elk Creek	WVMW-13-B-6	Fecal Coliform	2014
Middle Run/Little Tenmile Creek	WVMW-13-B-7	Fecal Coliform	2014
Middle Run/Little Tenmile Creek	WVMW-13-B-7	Iron	2014
Middle Run/Little Tenmile Creek	WVMW-13-B-7	CNA-Biological (Surrogate)	2014
Barnes Run	WVMW-13-B-8	Iron	2014
Mudlick Run	WVMW-13-B-9	Fecal Coliform	2014
Mudlick Run	WVMW-13-B-9	Iron	2014
Mudlick Run	WVMW-13-B-9	CNA-Biological (Surrogate)	2014
Isaac Creek	WVMW-13-C	Fecal Coliform	2014
Isaac Creek	WVMW-13-C	Iron	2014
Little Isaac Creek	WVMW-13-C-1	Iron	2014
Gregory Run	WVMW-13-D	Fecal Coliform	2014
Gregory Run	WVMW-13-D	Iron	2014
Katy Lick Run	WVMW-13-E	Fecal Coliform	2014
Katy Lick Run	WVMW-13-E	Iron	2014
Flag Run	WVMW-13-E.5	Fecal Coliform	2014
Flag Run	WVMW-13-E.5	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Tenmile Creek RM 10.82	WVMW-13-E.7	Fecal Coliform	2014
UNT/Tenmile Creek RM 10.82	WVMW-13-E.7	Iron	2014
UNT/Tenmile Creek RM 13.15	WVMW-13-E.8	Iron	2014
Rockcamp Run	WVMW-13-F	Fecal Coliform	2014
Rockcamp Run	WVMW-13-F	Iron	2014
Little Rockcamp Run	WVMW-13-F-1	Fecal Coliform	2014
Little Rockcamp Run	WVMW-13-F-1	Iron	2014
Little Rockcamp Run	WVMW-13-F-1	CNA-Biological (Surrogate)	2014
UNT/Little Rockcamp Run RM 1.22	WVMW-13-F-1-C	Iron	2014
Grass Run	WVMW-13-G	Fecal Coliform	2014
Grass Run	WVMW-13-G	Iron	2014
UNT/Grass Run RM 3.26	WVMW-13-G-7	Iron	2014
Indian Run	WVMW-13-H	Fecal Coliform	2014
Indian Run	WVMW-13-H	Iron	2014
UNT/Indian Run RM 3.07	WVMW-13-H-7	Iron	2014
Salem Fork	WVMW-13-I	Fecal Coliform	2014
Salem Fork	WVMW-13-I	Iron	2014
Salem Fork	WVMW-13-I	CNA-Biological (Surrogate)	2014
UNT/Salem Fork RM 2.43	WVMW-13-I-0.5	Fecal Coliform	2014
UNT/Salem Fork RM 2.43	WVMW-13-I-0.5	CNA-Biological (Surrogate)	2014
Raccoon Run	WVMW-13-I-1	Iron	2014
Cherrycamp Run	WVMW-13-I-2	Fecal Coliform	2014
Cherrycamp Run	WVMW-13-I-2	Iron	2014
Cherrycamp Run	WVMW-13-I-2	CNA-Biological (Surrogate)	2014
Patterson Fork	WVMW-13-I-3	Fecal Coliform	2014
Patterson Fork	WVMW-13-I-3	Iron	2014
Patterson Fork	WVMW-13-I-3	CNA-Biological (Surrogate)	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Patterson Fork RM 0.59	WVMW-13-I-3-B	Fecal Coliform	2014
UNT/Patterson Fork RM 0.59	WVMW-13-I-3-B	Iron	2014
UNT/Patterson Fork RM 0.59	WVMW-13-I-3-B	CNA-Biological (Surrogate)	2014
Jacobs Run	WVMW-13-I-4	Iron	2014
Rush Run	WVMW-13-I.5	Iron	2014
Turkey Foot Run	WVMW-13-J.5	Iron	2014
Wizardism Run (Holt Run)	WVMW-13-K	Iron	2014
UNT/Tenmile Creek RM 22.53	WVMW-13-M.5	Fecal Coliform	2014
UNT/Tenmile Creek RM 22.53	WVMW-13-M.5	Iron	2014
Coburn Fork	WVMW-13-N	Fecal Coliform	2014
Coburn Fork	WVMW-13-N	Iron	2014
Coburn Fork	WVMW-13-N	CNA-Biological (Surrogate)	2014
Shaw Run	WVMW-13-N-1	Fecal Coliform	2014
Shaw Run	WVMW-13-N-1	Iron	2014
Rush Run	WVMW-13-O	Iron	2014
Turtletree Fork	WVMW-13-P	Iron	2014
UNT/West Fork River RM 20.42	WVMW-14.2	Fecal Coliform	2014
UNT/West Fork River RM 20.42	WVMW-14.2	Iron	2014
Simpson Creek	WVMW-15	Fecal Coliform	2014
Simpson Creek	WVMW-15	Iron	2014
UNT/Simpson Creek RM 1.23	WVMW-15-0.5A	Iron	2014
Jack Run	WVMW-15-A	Iron	2014
Smith Run	WVMW-15-B	Aluminum (d)	2014
Smith Run	WVMW-15-B	Fecal Coliform	2014
Smith Run	WVMW-15-B	Iron	2014
Smith Run	WVMW-15-B	pH	2014
UNT/Smith Run RM 0.72	WVMW-15-B-1	Iron	2014
UNT/Simpson Creek RM 5.48	WVMW-15-B.7	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Simpson Creek RM 6.14	WVMW-15-B.8	Iron	2014
Barnett Run	WVMW-15-C	Fecal Coliform	2014
Barnett Run	WVMW-15-C	Iron	2014
Stouts Run	WVMW-15-C-1	Iron	2014
Davisson Run	WVMW-15-D	Fecal Coliform	2014
Davisson Run	WVMW-15-D	Iron	2014
Ann Run	WVMW-15-E	Fecal Coliform	2014
Ann Run	WVMW-15-E	Iron	2014
Ann Run	WVMW-15-E	CNA-Biological (Surrogate)	2014
Peddler Run	WVMW-15-F	Iron	2014
Peddler Run	WVMW-15-F	CNA-Biological (Surrogate)	2014
Beards Run	WVMW-15-G	Fecal Coliform	2014
Beards Run	WVMW-15-G	Iron	2014
Pigtail Run	WVMW-15-G-2	Iron	2014
Jerry Run	WVMW-15-H	Iron	2014
Berry Run	WVMW-15-I	Fecal Coliform	2014
Berry Run	WVMW-15-I	Iron	2014
Right Fork/Simpson Creek	WVMW-15-J	Fecal Coliform	2014
Right Fork/Simpson Creek	WVMW-15-J	Iron	2014
UNT/Right Fork RM 0.33/Simpson Creek	WVMW-15-J-0.3	Aluminum (d)	2014
UNT/Right Fork RM 0.33/Simpson Creek	WVMW-15-J-0.3	Iron	2014
UNT/Right Fork RM 0.33/Simpson Creek	WVMW-15-J-0.3	pH	2014
Buck Run	WVMW-15-J-1	Fecal Coliform	2014
Buck Run	WVMW-15-J-1	Iron	2014
Sand Lick Run	WVMW-15-J-2	Fecal Coliform	2014
Sand Lick Run	WVMW-15-J-2	Iron	2014
Gabe Fork	WVMW-15-J-3	Fecal Coliform	2014
Gabe Fork	WVMW-15-J-3	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Flag Run	WVMW-15-J-4	Iron	2014
UNT/Simpson Creek RM 21.92	WVMW-15-J.5	Fecal Coliform	2014
UNT/Simpson Creek RM 21.92	WVMW-15-J.5	Iron	2014
Bartlett Run	WVMW-15-K	Fecal Coliform	2014
Bartlett Run	WVMW-15-K	Iron	2014
UNT/Simpson Creek RM 22.72	WVMW-15-K.7	Fecal Coliform	2014
UNT/Simpson Creek RM 22.72	WVMW-15-K.7	Iron	2014
West Branch/Simpson Creek	WVMW-15-L	Iron	2014
UNT/West Branch RM 0.63/Simpson Creek	WVMW-15-L-0.5	Iron	2014
Stillhouse Run	WVMW-15-L-1	Fecal Coliform	2014
Stillhouse Run	WVMW-15-L-1	Iron	2014
UNT/West Branch RM 1.57/Simpson Creek	WVMW-15-L-2	Fecal Coliform	2014
UNT/West Branch RM 1.57/Simpson Creek	WVMW-15-L-2	Iron	2014
Camp Run	WVMW-15-M	Iron	2014
UNT/Simpson Creek RM 26.94	WVMW-15-N	Fecal Coliform	2014
UNT/Simpson Creek RM 26.94	WVMW-15-N	Iron	2014
Lambert Run	WVMW-16	Iron	2014
UNT/Lambert Run RM 1.49	WVMW-16-A	Iron	2014
UNT/Lambert Run RM 2.77	WVMW-16-B	Fecal Coliform	2014
UNT/Lambert Run RM 2.77	WVMW-16-B	Iron	2014
Jack Run	WVMW-17	Fecal Coliform	2014
Jack Run	WVMW-17	Iron	2014
Fall Run	WVMW-18	Iron	2014
Crooked Run	WVMW-19	Fecal Coliform	2014
Crooked Run	WVMW-19	Iron	2014
UNT/Crooked Run RM 0.47	WVMW-19-A	Iron	2014
Limestone Run	WVMW-20	Fecal Coliform	2014
Limestone Run	WVMW-20	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Stone Coal Run	WVMW-20-A	Fecal Coliform	2014
Stone Coal Run	WVMW-20-A	Iron	2014
Simpson Fork	WVMW-20-B	Fecal Coliform	2014
Simpson Fork	WVMW-20-B	Iron	2014
Johnson Fork	WVMW-20-C	Iron	2014
UNT/Limestone Run RM 3.97	WVMW-20-C.5	Iron	2014
Phoenix Hollow	WVMW-20-D	Fecal Coliform	2014
Phoenix Hollow	WVMW-20-D	Iron	2014
Phoenix Hollow	WVMW-20-D	CNA-Biological (Surrogate)	2014
Elk Creek	WVMW-21	Fecal Coliform	2014
Elk Creek	WVMW-21	Iron	2014
Murphy Run	WVMW-21-A	Fecal Coliform	2014
Murphy Run	WVMW-21-A	Iron	2014
UNT/Elk Creek RM 3.39	WVMW-21-A-2	Iron	2014
Ann Moore Run	WVMW-21-B	Fecal Coliform	2014
Ann Moore Run	WVMW-21-B	Iron	2014
UNT/Ann Moore Run RM 2.00	WVMW-21-B-1	Iron	2014
Nutter Run	WVMW-21-D	Fecal Coliform	2014
Nutter Run	WVMW-21-D	Iron	2014
Turkey Run	WVMW-21-E	Fecal Coliform	2014
Hooppole Run	WVMW-21-F	Fecal Coliform	2014
Hooppole Run	WVMW-21-F	Iron	2014
Brushy Fork	WVMW-21-G	Fecal Coliform	2014
Brushy Fork	WVMW-21-G	Iron	2014
UNT/Brushy Fork RM 3.37	WVMW-21-G-0.5	Fecal Coliform	2014
UNT/Brushy Fork RM 3.37	WVMW-21-G-0.5	Iron	2014
UNT/Brushy Fork RM 3.37	WVMW-21-G-0.5	CNA-Biological (Surrogate)	2014
UNT/Brushy Fork RM 4.59	WVMW-21-G-0.6	Iron	2014

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## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Coplin Run	WVMW-21-G-1	Fecal Coliform	2014
Coplin Run	WVMW-21-G-1	Iron	2014
Glade Run	WVMW-21-G-2	Fecal Coliform	2014
Stonecoal Run	WVMW-21-G-3	Fecal Coliform	2014
Stonecoal Run	WVMW-21-G-3	Iron	2014
Zachs Run	WVMW-21-H	Fecal Coliform	2014
Zachs Run	WVMW-21-H	CNA-Biological (Surrogate)	2014
Chub Run	WVMW-21-I	Fecal Coliform	2014
Chub Run	WVMW-21-I	Iron	2014
Chub Run	WVMW-21-I	CNA-Biological (Surrogate)	2014
Suds Run	WVMW-21-I-1	Iron	2014
Fall Run	WVMW-21-J	Fecal Coliform	2014
Fall Run	WVMW-21-J	Iron	2014
Fall Run	WVMW-21-J	CNA-Biological (Surrogate)	2014
Hastings Run	WVMW-21-K	Fecal Coliform	2014
Hastings Run	WVMW-21-K	Iron	2014
Hastings Run	WVMW-21-K	CNA-Biological (Surrogate)	2014
Gnatty Creek	WVMW-21-M	Fecal Coliform	2014
Gnatty Creek	WVMW-21-M	Iron	2014
Rooting Creek	WVMW-21-M-1	Fecal Coliform	2014
Rooting Creek	WVMW-21-M-1	Iron	2014
UNT/Rooting Creek RM 1.54	WVMW-21-M-1-C	Iron	2014
UNT/Rooting Creek RM 5.22	WVMW-21-M-1-L	Iron	2014
Raccoon Creek	WVMW-21-M-2	Iron	2014
UNT/Gnatty Creek RM 8.02	WVMW-21-M-2.5	Iron	2014
Peeltree Run	WVMW-21-M-3	Iron	2014
Right Branch/Gnatty Creek	WVMW-21-M-5	Iron	2014
Charity Fork	WVMW-21-M-5-A	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Left Branch/Gnatty Creek	WVMW-21-M-6	Iron	2014
Cranes Fork	WVMW-21-M-6-A	Iron	2014
Stouts Run	WVMW-21-N	Fecal Coliform	2014
Stouts Run	WVMW-21-N	Iron	2014
Birds Run	WVMW-21-O	Fecal Coliform	2014
Birds Run	WVMW-21-O	Iron	2014
Arnold Run	WVMW-21-P	Fecal Coliform	2014
Arnold Run	WVMW-21-P	Iron	2014
Isaacs Run	WVMW-21-Q	Fecal Coliform	2014
Isaacs Run	WVMW-21-Q	Iron	2014
Stewart Run	WVMW-21-S	Fecal Coliform	2014
Stewart Run	WVMW-21-S	Iron	2014
UNT/Stewart Run RM 1.58	WVMW-21-S-3	Iron	2014
UNT/Elk Creek RM 27.87	WVMW-21-T.7	Fecal Coliform	2014
UNT/Elk Creek RM 27.87	WVMW-21-T.7	Iron	2014
Indian Fork	WVMW-21-U	Iron	2014
Davisson Run	WVMW-22	Fecal Coliform	2014
Davisson Run	WVMW-22	Iron	2014
Washburncamp Run	WVMW-22-A	Fecal Coliform	2014
Washburncamp Run	WVMW-22-A	Iron	2014
UNT/West Fork River RM 37.02	WVMW-22.8	Fecal Coliform	2014
UNT/West Fork River RM 37.02	WVMW-22.8	Iron	2014
UNT/West Fork River RM 37.02	WVMW-22.8	CNA-Biological (Surrogate)	2014
Browns Creek	WVMW-23	Fecal Coliform	2014
Browns Creek	WVMW-23	Iron	2014
Coburns Creek	WVMW-24	Fecal Coliform	2014
Coburns Creek	WVMW-24	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Sycamore Creek	WVMW-25	Fecal Coliform	2014
Sycamore Creek	WVMW-25	Iron	2014
UNT/Sycamore Creek RM 3.04	WVMW-25-F	Iron	2014
Lost Creek	WVMW-26	Fecal Coliform	2014
Lost Creek	WVMW-26	Iron	2014
UNT/Lost Creek RM 3.32	WVMW-26-0.5A	Fecal Coliform	2014
UNT/Lost Creek RM 3.32	WVMW-26-0.5A	Iron	2014
UNT/Lost Creek RM 4.77	WVMW-26-0.8A	Iron	2014
UNT/Lost Creek RM 5.95	WVMW-26-0.9A	Iron	2014
Bonds Run	WVMW-26-A	Fecal Coliform	2014
Bonds Run	WVMW-26-A	Iron	2014
UNT/Lost Creek RM 6.91	WVMW-26-B	Fecal Coliform	2014
UNT/Lost Creek RM 6.91	WVMW-26-B	Iron	2014
UNT/Lost Creek RM 6.91	WVMW-26-B	CNA-Biological (Surrogate)	2014
Buffalo Creek	WVMW-27	Fecal Coliform	2014
Buffalo Creek	WVMW-27	Iron	2014
UNT/Buffalo Creek RM 1.68	WVMW-27-B	Iron	2014
Duck Creek	WVMW-28	Fecal Coliform	2014
Duck Creek	WVMW-28	Iron	2014
UNT/Duck Creek RM 2.78	WVMW-28-J	Fecal Coliform	2014
UNT/Duck Creek RM 2.78	WVMW-28-J	Iron	2014
Isaacs Creek	WVMW-29	Fecal Coliform	2014
Isaacs Creek	WVMW-29	Iron	2014
Isaacs Creek	WVMW-29	CNA-Biological (Surrogate)	2014
UNT/Isaacs Creek RM 2.90	WVMW-29-D	Fecal Coliform	2014
UNT/Isaacs Creek RM 2.90	WVMW-29-D	Iron	2014
UNT/Isaacs Creek RM 2.90	WVMW-29-D	CNA-Biological (Surrogate)	2014
UNT/West Fork River RM 54.90	WVMW-29.9	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Two Lick Creek	WVMW-30	Fecal Coliform	2014
Two Lick Creek	WVMW-30	Iron	2014
UNT/West Fork River RM 56.68	WVMW-30.9	Iron	2014
Hackers Creek	WVMW-31	Fecal Coliform	2014
Hackers Creek	WVMW-31	Iron	2014
McKinney Run	WVMW-31-A	Fecal Coliform	2014
McKinney Run	WVMW-31-A	Iron	2014
UNT/McKinney Run RM 1.55	WVMW-31-A-2	Iron	2014
West Run	WVMW-31-B	Fecal Coliform	2014
West Run	WVMW-31-B	Iron	2014
West Run	WVMW-31-B	CNA-Biological (Surrogate)	2014
Jesse Run	WVMW-31-C	Fecal Coliform	2014
Jesse Run	WVMW-31-C	Iron	2014
Jesse Run	WVMW-31-C	CNA-Biological (Surrogate)	2014
UNT/Jesse Run RM 2.65	WVMW-31-C-0.6	Iron	2014
UNT/Jesse Run RM 3.51	WVMW-31-C-0.7	Iron	2014
Bills Lick	WVMW-31-C-1	Iron	2014
UNT/Jesse Run RM 6.59	WVMW-31-C-5	Iron	2014
Lifes Run	WVMW-31-D	Fecal Coliform	2014
Lifes Run	WVMW-31-D	Iron	2014
Lifes Run	WVMW-31-D	CNA-Biological (Surrogate)	2014
Stony Run	WVMW-31-E	Fecal Coliform	2014
Stony Run	WVMW-31-E	Iron	2014
Bloody Run	WVMW-31-E.5	Fecal Coliform	2014
Bloody Run	WVMW-31-E.5	Iron	2014
UNT/Hackers Creek RM 13.79	WVMW-31-E.7	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.



## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Laurel Lick	WVMW-31-F	Fecal Coliform	2014
Laurel Lick	WVMW-31-F	Iron	2014
Laurel Lick	WVMW-31-F	CNA-Biological (Surrogate)	2014
UNT/Laurel Lick RM 1.12	WVMW-31-F-3	Iron	2014
Buckhannon Run	WVMW-31-G	Fecal Coliform	2014
Buckhannon Run	WVMW-31-G	Iron	2014
Buckhannon Run	WVMW-31-G	CNA-Biological (Surrogate)	2014
Frog Run	WVMW-31-G-1	Iron	2014
Lefthand Fork	WVMW-31-H	Fecal Coliform	2014
Lefthand Fork	WVMW-31-H	Iron	2014
Lefthand Fork	WVMW-31-H	CNA-Biological (Surrogate)	2014
Kincheloe Creek	WVMW-32	Fecal Coliform	2014
Kincheloe Creek	WVMW-32	Iron	2014
Hollick Run	WVMW-32-A	Iron	2014
Browns Run	WVMW-32-B	Fecal Coliform	2014
Browns Run	WVMW-32-B	Iron	2014
UNT/Browns Run RM 0.30	WVMW-32-B-1	Iron	2014
Right Fork/Kincheloe Creek	WVMW-32-E	Fecal Coliform	2014
Right Fork/Kincheloe Creek	WVMW-32-E	Iron	2014
Right Fork/Kincheloe Creek	WVMW-32-E	CNA-Biological (Surrogate)	2014
Stutler Fork	WVMW-32-E-1	Iron	2014
Tanner Fork	WVMW-32-G	Fecal Coliform	2014
Tanner Fork	WVMW-32-G	Iron	2014
Tanner Fork	WVMW-32-G	CNA-Biological (Surrogate)	2014
Broad Run	WVMW-33	Iron	2014
McCann Run	WVMW-34	Fecal Coliform	2014
McCann Run	WVMW-34	Iron	2014
McCann Run	WVMW-34	CNA-Biological (Surrogate)	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Sycamore Lick	WVMW-35	Fecal Coliform	2014
Sycamore Lick	WVMW-35	Iron	2014
Sycamore Lick	WVMW-35	CNA-Biological (Surrogate)	2014
Freemans Creek	WVMW-36	Fecal Coliform	2014
Freemans Creek	WVMW-36	Iron	2014
Freemans Creek	WVMW-36	CNA-Biological (Surrogate)	2014
Geelick Run	WVMW-36-A	Fecal Coliform	2014
Geelick Run	WVMW-36-A	Iron	2014
Geelick Run	WVMW-36-A	CNA-Biological (Surrogate)	2014
Horse Run	WVMW-36-B	Iron	2014
Millstone Run	WVMW-36-C	Iron	2014
Mare Run	WVMW-36-C.5	Fecal Coliform	2014
Mare Run	WVMW-36-C.5	Iron	2014
Right Fork/Freemans Creek	WVMW-36-D	Fecal Coliform	2014
Right Fork/Freemans Creek	WVMW-36-D	Iron	2014
Elk Lick Run	WVMW-36-D.5	Iron	2014
Left Fork/Freemans Creek	WVMW-36-E	Fecal Coliform	2014
Left Fork/Freemans Creek	WVMW-36-E	Iron	2014
Left Fork/Freemans Creek	WVMW-36-E	CNA-Biological (Surrogate)	2014
Rush Run	WVMW-36-E-1	Iron	2014
UNT/West Fork River RM 65.49	WVMW-36.4	Fecal Coliform	2014
UNT/West Fork River RM 65.49	WVMW-36.4	Iron	2014
UNT/West Fork River RM 65.49	WVMW-36.4	CNA-Biological (Surrogate)	2014
Maxwell Run	WVMW-37	Fecal Coliform	2014
Maxwell Run	WVMW-37	Iron	2014
Maxwell Run	WVMW-37	CNA-Biological (Surrogate)	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Stonecoal Creek	WVMW-38	Fecal Coliform	2014
Stonecoal Creek	WVMW-38	Iron	2014
Stonecoal Creek	WVMW-38	CNA-Biological (Surrogate)	2014
Smith Run	WVMW-38-A	Iron	2014
UNT/Stonecoal Creek RM 2.43	WVMW-38-A.6	Fecal Coliform	2014
UNT/Stonecoal Creek RM 2.43	WVMW-38-A.6	Iron	2014
UNT/Stonecoal Creek RM 2.43	WVMW-38-A.6	CNA-Biological (Surrogate)	2014
Mud Lick	WVMW-38-B	Iron	2014
Hilly Upland Run	WVMW-38-C	Fecal Coliform	2014
Hilly Upland Run	WVMW-38-C	Iron	2014
Hilly Upland Run	WVMW-38-C	CNA-Biological (Surrogate)	2014
Grass Run	WVMW-38-E	Fecal Coliform	2014
Grass Run	WVMW-38-E	Iron	2014
Right Fork/Stonecoal Creek	WVMW-38-G	Fecal Coliform	2014
Right Fork/Stonecoal Creek	WVMW-38-G	Iron	2014
Pringle Fork	WVMW-38-G-3	Fecal Coliform	2014
Pringle Fork	WVMW-38-G-3	Iron	2014
Spruce Fork	WVMW-38-G-6	Fecal Coliform	2014
Spruce Fork	WVMW-38-G-6	Iron	2014
Spruce Fork	WVMW-38-G-6	CNA-Biological (Surrogate)	2014
Glady Fork	WVMW-38-G-7	Fecal Coliform	2014
Glady Fork	WVMW-38-G-7	Iron	2014
Glady Fork	WVMW-38-G-7	CNA-Biological (Surrogate)	2014
Fall Run	WVMW-38-G-7-A	Fecal Coliform	2014
Fall Run	WVMW-38-G-7-A	Iron	2014
Fall Run	WVMW-38-G-7-A	CNA-Biological (Surrogate)	2014
UNT/Glady Fork RM 1.45	WVMW-38-G-7-D	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Polk Creek	WVMW-39	Fecal Coliform	2014
Polk Creek	WVMW-39	Iron	2014
Polk Creek	WVMW-39	CNA-Biological (Surrogate)	2014
Keith Fork	WVMW-39-A	Iron	2014
Dry Fork	WVMW-39-B	Fecal Coliform	2014
Dry Fork	WVMW-39-B	Iron	2014
Dry Fork	WVMW-39-B	CNA-Biological (Surrogate)	2014
Sassafras Run	WVMW-39-C	Fecal Coliform	2014
Murphy Creek	WVMW-41	Fecal Coliform	2014
Murphy Creek	WVMW-41	Iron	2014
Sand Run	WVMW-41-A	Iron	2014
Limestone Run	WVMW-41-C	Iron	2014
Middle Run	WVMW-42	Iron	2014
Rush Run	WVMW-43	Fecal Coliform	2014
Rush Run	WVMW-43	Iron	2014
Stone Lick	WVMW-44	Fecal Coliform	2014
Washburn Run	WVMW-45	Iron	2014
Skin Creek	WVMW-46	Fecal Coliform	2014
Skin Creek	WVMW-46	Iron	2014
Skin Creek	WVMW-46	CNA-Biological (Surrogate)	2014
Wolf Fork	WVMW-46-A	Fecal Coliform	2014
Glady Fork	WVMW-46-B	Fecal Coliform	2014
Glady Fork	WVMW-46-B	Iron	2014
Linger Run	WVMW-46-C-6	Fecal Coliform	2014
Hughes Fork	WVMW-46-G	Iron	2014
Hughes Fork	WVMW-46-G	CNA-Biological (Surrogate)	2014
Keith Fork	WVMW-46-I	Iron	2014
Wheeler Fork	WVMW-46-K	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.

## Supplemental Table B - Waters with TMDLs Developed

Stream Name	Stream Code	Criteria	TMDL Date
Wildcat Run	WVMW-46-L	Iron	2014
UNT/Skin Creek RM 12.34	WVMW-46-M	Iron	2014
Canoe Run	WVMW-49	Fecal Coliform	2014
Canoe Run	WVMW-49	Iron	2014
Sand Fork	WVMW-50	Iron	2014
Sand Fork	WVMW-50	CNA-Biological (Surrogate)	2014
Dunkin Run	WVMW-50-A	Iron	2014
Sammy Run	WVMW-50-E	Fecal Coliform	2014
Sammy Run	WVMW-50-E	Iron	2014
Abrams Run	WVMW-54	Fecal Coliform	2014
Abrams Run	WVMW-54	Iron	2014
Right Fork/West Fork River	WVMW-55	Fecal Coliform	2014
Right Fork/West Fork River	WVMW-55	Iron	2014
Right Fork/West Fork River	WVMW-55	CNA-Biological (Surrogate)	2014
Big Run	WVMW-55-A	Fecal Coliform	2014
Big Run	WVMW-55-A	Iron	2014
Big Run	WVMW-55-A	CNA-Biological (Surrogate)	2014
Sugarcamp Run	WVMW-55-C	Fecal Coliform	2014
McChord Run	WVMW-55-D	Iron	2014
Laurel Run	WVMW-58	Iron	2014
Wolfpen Run	WVMW-59	Iron	2014
Fall Run	WVMW-60	Iron	2014
Straight Fork	WVMW-61	Iron	2014
Crooked Run	WVMW-62	Iron	2014
Whites Camp Fork	WVMW-63	Iron	2014

\* Implementation of TMDL should resolve these Bio impairments.



## **Supplemental Table B1 - Existing TMDL Resolves Newly Identified Impairment**

This table lists waters with newly identified impairments that occur in the watersheds of existing TMDLs. While TMDLs are not prescribed for these waters specifically, implementation of load and wasteload allocations for the pollutant of concern in the drainage areas for these waters is expected to resolve impairment.

**Supplemental Table B1 - Waters where existing TMDL  
resolves newly identified impairment**

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

### SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001

Durgon Creek	WVPSB-23	Fecal Coliform	1998
North Fork/Lunice Creek	WVPSB-26-E	Fecal Coliform	1998

### UPPER KANAWHA WATERSHED - HUC# 05050006

UNT/Left Fork RM 1.18/Laurel Fork	WVK-61-H-1-A-3	Selenium	2015
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## HYDROLOGIC GROUP B

### COAL WATERSHED - HUC# 05050009

UNT/James Creek RM 0.22 (Left Fork)	WVKC-10-U-7-I-1	Selenium	2006
UNT/UNT RM 0.86/James Creek RM 0.22	WVKC-10-U-7-I-1-A	Selenium	2006
UNT/James Creek RM 0.76	WVKC-10-U-7-I-2	Selenium	2006
Right Fork/White Oak Creek	WVKC-35-F	Selenium	2006
UNT/UNT RM 0.18/Big Coal River RM 32.06	WVKC-35.8-A	pH	2006
Culvert Hollow	WVKC-42-A	Selenium	2006
Coon Hollow	WVKC-46-A-2	Iron	2006
Slip Ridge Branch	WVKC-46-A-7	Iron	2006

## Supplemental Table B1 - Waters where existing TMDL resolves newly identified impairment

Stream Name	Stream Code	Criteria	TMDL Date
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### ELK WATERSHED - HUC# 05050007

Bullpen Fork	WVKE-46-C-1	Selenium	2012
Cannel Coal Hollow	WVKE-46-C-2	Selenium	2012
Jim Young Fork	WVKE-50-B-7	pH	2012
Ramp Run	WVKE-50-W	Iron	2012
UNT/Carpenter Fork RM 1.55	WVKE-76-E-7-C	Iron	2012
May Fork	WVKE-76-P-2	Iron	2012
Cat Run	WVKE-76-R-1	Selenium	2012
Bragg Run	WVKE-76-S	Selenium	2012
Otter Hole	WVKE-76-S.3	Selenium	2012
Kate Run	WVKE-76-S.5	Selenium	2012
Cobb Run	WVKE-76-S.6	Selenium	2012

### LOWER KANAWHA WATERSHED - HUC# 05050008

Heizer Creek	WVKP-1	Dioxin	2000
Manila Creek	WVKP-1-A	Dioxin	2000

### TYGART VALLEY WATERSHED - HUC# 05020001

UNT/Raccoon Creek RM 6.63	WVMT-12-C-10	Aluminum (d)	2016
UNT/Raccoon Creek RM 6.63	WVMT-12-C-10	Iron	2016
UNT/Raccoon Creek RM 6.63	WVMT-12-C-10	pH	2016
Brains Creek	WVMT-12-G-2	Aluminum (trout) (d)	2016
Brains Creek	WVMT-12-G-2	pH	2016
UNT/Birds Creek RM 2.57	WVMT-12-H-4	Iron	2016
UNT/Birds Creek RM 2.93	WVMT-12-H-6	Aluminum (d)	2016
UNT/Birds Creek RM 2.93	WVMT-12-H-6	pH	2016
UNT/Birds Creek RM 3.46	WVMT-12-H-7	Aluminum (d)	2016
UNT/Birds Creek RM 3.46	WVMT-12-H-7	pH	2016



**Supplemental Table B1 - Waters where existing TMDL  
resolves newly identified impairment**

Stream Name	Stream Code	Criteria	TMDL Date
UNT/Birds Creek RM 4.25	WVMT-12-H-8	Aluminum (d)	2016
UNT/Birds Creek RM 4.25	WVMT-12-H-8	Iron	2016
UNT/Birds Creek RM 4.25	WVMT-12-H-8	pH	2016
UNT/Big Run RM 3.19	WVMTB-3-D	Iron	2016
UNT/Buckhannon River RM 31.07	WVMTB-19.5	Iron	2016
UNT/Laurel Run RM 0.45	WVMT-37-A-1	Aluminum (d)	2016
UNT/Laurel Run RM 0.45	WVMT-37-A-1	pH	2016
UNT/Beaver Creek RM 4.01	WVMT-37-B	pH	2016

## HYDROLOGIC GROUP C

### GAULEY WATERSHED - HUC# 05050005

Lick Branch	WVKG-6-A	Iron	2008
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### LOWER GUYANDOTTE WATERSHED - HUC# 05070102

Berry Branch	WVOGM-44	Selenium	2004
Mullins Branch	WVOGM-45	Selenium	2004
Lukey Fork	WVOGM-50	Selenium	2004

**Supplemental Table B1 - Waters where existing TMDL  
resolves newly identified impairment**

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

### LOWER NEW WATERSHED - HUC# 05050004

Mill Creek	WVKN-22-K	Fecal Coliform	2008
Stanaford Branch	WVKN-26-C	Fecal Coliform	2008
Lick Creek	WVKN-35	Fecal Coliform	2008

### MONONGAHELA WATERSHED - HUC# 05020003

Robinson Run	WVM-4	pH	2014
UNT/Owl Creek RM 1.66	WVM-10-D-2	pH	2014

## HYDROLOGIC GROUP E

### CACAPON WATERSHED - HUC# 02070003

Upper Cove Run	WVPC-24-K	Fecal Coliform	1998
Cullers Run	WVPC-24-M	Fecal Coliform	1998

### WEST FORK WATERSHED - HUC# 05020002

UNT/Lost Creek RM 4.23	WVMW-26-0.6A	Iron	2014
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## **Supplemental Table C - Water Quality Improvements**

The goal of TMDLs and stream restoration projects is to bring the stream back to the point where it meets its designated uses and the associated water quality criteria.

This table lists streams with improved water quality due to TMDL implementation or pre-TMDL stream restoration work resulting in delisting. Delisting occurs when sufficient data provides clear evidence that the criteria for listing are no longer met. In the Integrated Report, the waters in Supplement C can be included in Category 1 if all designated uses are being met provided that impairments for other uses/pollutants are not evidenced.

## Supplemental Table C - Water Quality Improvements

Stream Name	Stream Code	Criteria	Improved reach description	Date added
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## HYDROLOGIC GROUP A

### CHEAT WATERSHED - HUC# 05020004

Cheat River	WVMC	pH	Cheat Lake to RM 26.5 (Pringle Run)	2012
Cheat River	WVMC	Zinc	Cheat Lake to RM 17.7 (Muddy CK)	2012
UNT/Heather Run RM 1.47	WVMC-24-A	Iron	Entire length	2012
UNT/Heather Run RM 1.47	WVMC-24-A	Manganese	Entire length	2012
UNT/Heather Run RM 1.47	WVMC-24-A	pH	Entire length	2012
UNT/Pringle Run RM 1.75	WVMC-27-A	Iron	Entire length	2012
UNT/Pringle Run RM 1.75	WVMC-27-A	Manganese	Entire length	2012
UNT/Pringle Run RM 1.75	WVMC-27-A	pH	Entire length	2012
Snyder Run	WVMC-60-D-3-C	Iron	Entire length	2012
Hawkins Run	WVMC-60-D-5-C	Iron	Entire length	2012

### SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001

South Fork/South Branch Potomac River	WVPSB-21	Fecal Coliform	Entire length	2002
North Fork/South Branch Potomac River	WVPSB-28	Fecal Coliform	Entire length	2002

## Supplemental Table C - Water Quality Improvements

Stream Name	Stream Code	Criteria	Improved reach description	Date added
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## HYDROLOGIC GROUP B

### ELK WATERSHED - HUC# 05050007

Elk River	WVKE	Lead	Mouth to RM 21.8 (confluence of Big Sandy)	2012
Fall Run	WVKE-98-C-14	pH	Entire length	2012

### TYGART VALLEY WATERSHED - HUC# 05020001

Tygart Valley River	WVMT	Manganese	RM 50.8 to RM 72.3	2016
Tygart Valley River	WVMT	pH	RM 33.2 (Tygart Lake) to RM 76.0 (Grassy Run)	2016
Lost Run	WVMT-5	pH	Entire length	2016
Berkeley Run	WVMT-11	pH	Entire length	2016
Shelby Run	WVMT-11-A	pH	Entire length	2016
Long Run	WVMT-11-B	pH	Entire length	2016
Berry Run	WVMT-11-B-1	pH	Entire length	2016
Sandy Creek	WVMT-18	pH	Entire length	2016
Glade Run	WVMT-18-C	pH	Entire length	2016
Frost Run	WVMT-24-A	pH	Entire length	2016
Anglins Run	WVMT-29	Iron	Entire length	2016
Anglins Run	WVMT-29	pH	Entire length	2016
Pecks Run	WVMTB-5	pH	Entire length	2016
UNT/Pecks Run RM 2.24	WVMTB-5-0.8A	pH	Entire length	2016
Mud Run	WVMTB-5-C	Iron	Entire length	2016
Turkey Run	WVMTB-10	pH	Entire length	2016
Fink Run	WVMTB-11	pH	Entire length	2016
Bridge Run	WVMTB-11-B.7	pH	Entire length	2016

## Supplemental Table C - Water Quality Improvements

Stream Name	Stream Code	Criteria	Improved reach description	Date added
Marsh Fork	WVMTB-31-J	pH	Entire length	2008
Middle Fork River	WVMTM	pH	RM 23.1 (Long Run) to RM 28.9 (Cassity Fk)	2016
Island Run	WVMT-36	Manganese	Entire length	2016
Island Run	WVMT-36	pH	Entire length	2016
Beaver Creek	WVMT-37	Manganese	Entire length	2016
Laurel Run	WVMT-39	pH	Entire length	2016

## HYDROLOGIC GROUP C

### GAULEY WATERSHED - HUC# 05070102

Dogway Fork	WVKGC-19	pH	Mouth to RM 6.8	2006
Sugar Creek	WVKGW-21	pH	Mouth to RM 2.5	2006

### POTOMAC DRAINS WATERSHED - HUC# 02070004

Indian Run	WVP-9-G	Fecal coliform	Entire length	2012
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### TUG FORK WATERSHED - HUC# 05070201

Windmill Gap Branch	WVBST-99-L-4	Fecal coliform	Entire length	2012
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## Supplemental Table C - Water Quality Improvements

Stream Name	Stream Code	Criteria	Improved reach description	Date added
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## HYDROLOGIC GROUP D

### MONONGAHELA WATERSHED - HUC# 05020003

Laurel Run	WVM-2.7	pH	Entire length	2014
Robinson Run	WVM-4	pH	RM 1.1 to HW	2014
Deckers Creek	WVM-8	Manganese	RM 20.5 to HW	2014
Deckers Creek	WVM-8	pH	Mouth to RM 11.5	2014
Hartman Run	WVM-8-0.5A	pH	Entire length	2014
Deep Hollow (Beulah Hollow)	WVM-8-A.7	pH	Entire length	2014
Cobun Creek	WVM-9	pH	RM 4.7 to RM 7.9	2014
Booths Creek	WVM-10	Manganese	Entire length	2014
Robinson Run	WVM-22-C	pH	Entire length	2014
Sugar Run	WVM-22-K	Manganese	Entire length	2014
Sugar Run	WVM-22-K	pH	Entire length	2014
Whetstone Run	WVM-23-Q	pH	Entire length	2014
Joes Run	WVM-23-R	pH	Entire length	2014
UNT/Monongahela River RM 128.55	WVM-25.9	pH	Entire length	2014

## Supplemental Table C - Water Quality Improvements

Stream Name	Stream Code	Criteria	Improved reach description	Date added
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## HYDROLOGIC GROUP E

### WEST FORK WATERSHED - HUC# 05020002

West Fork River	WVMW	Zinc	Mouth to RM 74.4 (Stonewall Jackson Dam)	2010
UNT/Booths Creek RM 1.39	WVMW-2-0.1A	Iron	Entire length	2014
UNT/Booths Creek RM 1.39	WVMW-2-0.1A	pH	Entire length	2014
UNT/Booths Creek RM 3.58	WVMW-2-0.5A	pH	Entire length	2014
Horners Run	WVMW-2-D	pH	Entire length	2014
Coons Run	WVMW-3	pH	Entire length	2014
UNT/West Fork River RM 11.44	WVMW-7.1	pH	Entire length	2014
UNT/West Fork River RM 13.10	WVMW-8.5	pH	Entire length	2014
Mudlick Run	WVMW-9	pH	Entire length	2014
UNT/West Fork River RM 13.91	WVMW-9.5	pH	Entire length	2014
Jones Creek	WVMW-13-A	Manganese	Entire length	2014
Bennett Run	WVMW-13-B-2	pH	Entire length	2014
Big Elk Creek	WVMW-13-B-6	Iron	Entire length	2014
Mudlick Run	WVMW-13-B-9	pH	Entire length	2014
Coburn Fork	WVMW-13-N	pH	Entire length	2014
Shaw Run	WVMW-13-N-1	pH	Entire length	2014
UNT/West Fork River RM 20.42	WVMW-14.2	pH	Entire length	2014
UNT/Simpson Creek RM 1.23	WVMW-15-0.5A	pH	Entire length	2014
Jack Run	WVMW-15-A	pH	Entire length	2014
Jerry Run	WVMW-15-H	pH	Entire length	2014
Berry Run	WVMW-15-I	pH	Entire length	2014
Right Fork/Simpson Creek	WVMW-15-J	pH	Entire length	2014
Buck Run	WVMW-15-J-1	pH	Entire length	2014



## Supplemental Table C - Water Quality Improvements

Stream Name	Stream Code	Criteria	Improved reach description	Date added
Sand Lick Run	WVMW-15-J-2	pH	Entire length	2014
Gabe Fork	WVMW-15-J-3	pH	Entire length	2014
UNT/Simpson Creek RM 21.92	WVMW-15-J.5	pH	Entire length	2014
Bartlett Run	WVMW-15-K	pH	Entire length	2014
UNT/Simpson Creek RM 22.72	WVMW-15-K.7	pH	Entire length	2014
West Branch/Simpson Creek	WVMW-15-L	pH	Entire length	2014
UNT/West Branch RM 0.63/Simpson Creek	WVMW-15-L-0.5	pH	Entire length	2014
Stillhouse Run	WVMW-15-L-1	pH	Entire length	2014
UNT/West Branch RM 1.57/Simpson Creek	WVMW-15-L-2	pH	Entire length	2014
Camp Run	WVMW-15-M	pH	Entire length	2014
UNT/Simpson Creek RM 26.94	WVMW-15-N	pH	Entire length	2014
Lambert Run	WVMW-16	pH	Entire length	2014
Fall Run	WVMW-18	pH	Entire length	2014
Crooked Run	WVMW-19	pH	Entire length	2014
Murphy Run	WVMW-21-A	pH	Entire length	2014
Turkey Run	WVMW-21-E	Iron	Entire length	2014
Washburncamp Run	WVMW-22-A	Manganese	Entire length	2014
Hackers Creek	WVMW-31	pH	Entire length	2014
Grass Run	WVMW-38-E	Manganese	Entire length	2014
Stone Lick	WVMW-44	Iron	Entire length	2014
Stone Lick	WVMW-44	Manganese	Entire length	2014
Fitz Run	WVMW-50-C	Iron	Entire length	2014
Fitz Run	WVMW-50-C	Manganese	Entire length	2014
Fitz Run	WVMW-50-C	pH	Entire length	2014
Ward Run	WVMW-50-D	Iron	Entire length	2014
Ward Run	WVMW-50-D	Manganese	Entire length	2014



## **Supplemental Table D - Impaired Waters - No TMDL Development Needed**

This table lists impaired waters for which either other control mechanisms are in place to control pollutants or the water is not impaired by a pollutant (i.e., flow alterations caused by mining). These waters will be contained in Integrated Report Categories 4b and 4c unless TMDLs need to be developed for other pollutant-related impairments (Category 5).

## Supplemental Table D - Impaired Waters - No TMDL Development Needed

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (miles)	Reach Description
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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 B

### NORTH BRANCH POTOMAC WATERSHED - HUC# 02070002

Stony River	WVPNB-17	Ammonia	Point Source Discharge (Permit WV0093556/ WV0098167)	4.7	RM 7.7 (Mill Run) to RM 12.4 (Fourmile Run)
Stony River	WVPNB-17	CNA-Biological	Point Source Discharge (Permit WV0005525)	2.3	RM 12.4 (Fourmile Run) to RM 14.7 (Mount Storm Lake)
Stony River	WVPNB-17	Temperature, water	Point Source Discharge (Permit WV0005525)	2.3	RM 12.4 (Fourmile Run) to RM 14.7 (Mount Storm Lake)
Fourmile Run	WVPNB-17-C	Aluminum (d)	Point Source Discharge (Permit WV0093556)	1.5	Entire length
Fourmile Run	WVPNB-17-C	Ammonia	Point Source Discharge (Permit WV0093556/ WV0098167)	0.7	Mouth to RM 0.7

## Supplemental Table D - Impaired Waters - No TMDL Development Needed

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (miles)	Reach Description
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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	RM 6.1 to RM 13.7
Sycamore Fork	WVKC-10-T-11-F	Low Flow Alterations	Coal Mining	2.4	Mouth to RM 2.4
UNT/Sycamore Fork RM 1.46	WVKC-10-T-11-F-2	Low Flow Alterations	Coal Mining	0.4	Entire length
UNT/Sycamore Fork RM 1.66	WVKC-10-T-11-F-3	Low Flow Alterations	Coal Mining	0.4	Entire length
UNT/Sycamore Fork RM 1.98	WVKC-10-T-11-F-4	Low Flow Alterations	Coal Mining	0.3	Mouth to RM 0.3
UNT/Sycamore Fork RM 2.34	WVKC-10-T-11-F-5	Low Flow Alterations	Coal Mining	0.1	Entire length
Skin Poplar Branch	WVKC-10-T-11-G	Low Flow Alterations	Coal Mining	2.5	Mouth to RM 2.5
Jigly Branch	WVKC-10-T-11-G-1	Low Flow Alterations	Coal Mining	1.5	Entire length
UNT/Jigly Branch RM 0.76	WVKC-10-T-11-G-1-B	Low Flow Alterations	Coal Mining	0.5	Entire length
UNT/Skin Poplar Branch RM 2.53	WVKC-10-T-11-G-4	Low Flow Alterations	Coal Mining	0.3	Mouth to RM 0.3
Lower Lick Branch	WVKC-10-T-11-I	Low Flow Alterations	Coal Mining	0.7	Mouth to RM 0.7
West Fork/Pond Fork	WVKC-10-U-7	Low Flow Alterations	Coal Mining	6.5	RM 9.7 to RM 16.2
Bandy Branch	WVKC-10-U-7-E	Low Flow Alterations	Coal Mining	2.6	Mouth to RM 2.6
Mudlick Branch	WVKC-10-U-7-E-1	Low Flow Alterations	Coal Mining	1.7	Mouth to RM 1.7
UNT/Mudlick Branch RM 0.39	WVKC-10-U-7-E-1-A	Low Flow Alterations	Coal Mining	0.4	Entire length
Still Hollow	WVKC-10-U-7-E-2	Low Flow Alterations	Coal Mining	0.6	Entire length
James Creek	WVKC-10-U-7-I	Low Flow Alterations	Coal Mining	0.7	RM 0.16 to RM 0.84
Ducky Ferrell Hollow	WVKC-10-U-7-I.5	Low Flow Alterations	Coal Mining	1.2	Entire length
UNT/James Creek RM 0.22 (Left Fork)	WVKC-10-U-7-I-1	Low Flow Alterations	Coal Mining	0.8	Mouth to RM 0.8
Matts Creek	WVKC-10-U-7-J	Low Flow Alterations	Coal Mining	2.0	Mouth to RM 2.0
UNT/Matts Creek RM 0.24	WVKC-10-U-7-J-1	Low Flow Alterations	Coal Mining	0.2	Entire length
UNT/Matts Creek RM 0.88	WVKC-10-U-7-J-2	Low Flow Alterations	Coal Mining	0.6	Mouth to RM 0.6
UNT/UNT RM 0.18/Matts Creek RM 0.88	WVKC-10-U-7-J-2-A	Low Flow Alterations	Coal Mining	0.3	Entire length
UNT/Matts Creek RM 1.30	WVKC-10-U-7-J-3	Low Flow Alterations	Coal Mining	0.4	Entire length
UNT/West Fork RM 10.56/Pond Fork	WVKC-10-U-7-K	Low Flow Alterations	Coal Mining	0.6	Entire length
UNT/West Fork RM 11.48/Pond Fork	WVKC-10-U-7-L	Low Flow Alterations	Coal Mining	0.5	Entire length

## Supplemental Table D - Impaired Waters - No TMDL Development Needed

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (miles)	Reach Description
UNT/West Fork RM 11.71/Pond Fork	WVKC-10-U-7-M	Low Flow Alterations	Coal Mining	0.5	Entire length
UNT/West Fork RM 11.76/Pond Fork	WVKC-10-U-7-N	Low Flow Alterations	Coal Mining	0.5	Entire length
UNT/West Fork RM 12.01/Pond Fork	WVKC-10-U-7-O	Low Flow Alterations	Coal Mining	0.4	Mouth to RM 0.4
UNT/West Fork RM 13.09/Pond Fork	WVKC-10-U-7-P	Low Flow Alterations	Coal Mining	0.8	Entire length
UNT/West Fork RM 14.43/Pond Fork	WVKC-10-U-7-Q	Low Flow Alterations	Coal Mining	1.1	Entire length
UNT/West Fork RM 14.64/Pond Fork	WVKC-10-U-7-R	Low Flow Alterations	Coal Mining	1.0	Entire length
UNT/West Fork RM 15.63/Pond Fork	WVKC-10-U-7-S	Low Flow Alterations	Coal Mining	0.9	Mouth to RM 0.9
UNT/UNT RM 0.32/West Fork RM	WVKC-10-U-7-S-1	Low Flow Alterations	Coal Mining	0.3	Mouth to RM 0.3
UNT/West Fork RM 15.80/Pond Fork	WVKC-10-U-7-T	Low Flow Alterations	Coal Mining	0.5	Entire length
UNT/West Fork RM 16.30/Pond Fork	WVKC-10-U-7-U	Low Flow Alterations	Coal Mining	0.4	Entire length
UNT/James Branch RM 0.52	WVKC-10-U-16-A	Low Flow Alterations	Coal Mining	0.9	RM 0.5 to RM 1.4
UNT/UNT RM 0.50/James Branch RM 0.52	WVKC-10-U-16-A-1	Low Flow Alterations	Coal Mining	0.6	Entire length
UNT/UNT RM 1.05/James Branch RM 0.52	WVKC-10-U-16-A-2	Low Flow Alterations	Coal Mining	0.6	Entire length

## **Supplemental Table E - Total Aluminum TMDLs Developed**

This table identifies waters for which aluminum TMDLs were developed based upon water quality criteria that are no longer effective. After the subject TMDLs were developed, EPA approved revisions to West Virginia water quality standards that changed the aluminum numeric water quality criteria from total to dissolved form. This table is included to document the development of the obsolete TMDLs and to distinguish them from the effective TMDLs identified in Supplemental Table B. Once these streams are assessed for dissolved aluminum, they will be removed from Table E.

## Supplemental Table E - Total Aluminum TMDLs Developed

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

### UPPER KANAWHA WATERSHED - HUC# 05050006

Jones Branch	WVK-65-C	Aluminum (tot)	2001
Tenmile Fork	WVK-65-M	Aluminum (tot)	2001
Hickory Camp Branch	WVK-65-P	Aluminum (tot)	2001
UNT/Paint Creek RM 16.71	WVK-65-Q.3	Aluminum (tot)	2001
UMT/Paint Creek RM 17.10	WVK-65-Q.5	Aluminum (tot)	2001
Lykins Creek	WVK-65-W	Aluminum (tot)	2001
Long Branch	WVK-65-Y-2	Aluminum (tot)	2001
Big Fork	WVK-65-DD-2	Aluminum (tot)	2001

## HYDROLOGIC GROUP B

### LOWER KANAWHA WATERSHED - HUC# 05050008

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

Laurel Run	WVPNB-17-D	Aluminum (tot)	2001
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## Supplemental Table E - Total Aluminum TMDLs Developed

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>			
Millstone Branch	WVBST-24-O	Aluminum (tot)	2002
Sugartree Creek	WVBST-32	Aluminum (tot)	2002
Williamson Creek	WVBST-33	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
Panther Creek	WVBST-60	Aluminum (tot)	2002
Cub Branch	WVBST-60-D	Aluminum (tot)	2002
Grapevine Branch	WVBST-70-F	Aluminum (tot)	2002
Atwell Branch	WVBST-70-O	Aluminum (tot)	2002
Shabbyroom Branch	WVBST-78-B	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



## Supplemental Table E - Total Aluminum TMDLs Developed

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
Little Indian Creek	WVBST-100	Aluminum (tot)	2002
Jed Branch	WVBST-102	Aluminum (tot)	2002
Sugarcamp Branch	WVBST-106	Aluminum (tot)	2002
Grapevine Branch	WVBST-107	Aluminum (tot)	2002
Adkin Branch	WVBST-110	Aluminum (tot)	2002
Turnhole Branch	WVBST-112	Aluminum (tot)	2002
Loop Branch	WVBST-117	Aluminum (tot)	2002
Puncheoncamp Branch	WVBST-120-B	Aluminum (tot)	2002

## HYDROLOGIC GROUP D

### LITTLE KANAWHA WATERSHED - HUC# 05030203

Reedy Creek	WVLK-25	Aluminum (tot)	2000
Spring Creek	WVLK-31	Aluminum (tot)	2000
Oil Creek	WVLK-94	Aluminum (tot)	2000



## **Supplemental Table F - New Listings For 2016**

This table lists impaired waters that are new on the list for 2016 and were not on the 2014 Section 303(d) list.

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP A

### CHEAT WATERSHED - HUC# 05020004

*3 Lake 8 acres 2 streams 81 miles*

Shavers Fork	WVMCS	Aluminum (trout) (d)	Unknown	80.4	RM 16.5 (Little Black Fork) to HW	2029	No
Coopers Rock Lake	WVMC-6-(L1)	Chlorophyll-A	Unknown	4.6	Entire Lake	2029	No
Pendleton Lake	WVMC-60-D-4-(L1)	Chlorophyll-A	Unknown	1.2	Entire Lake	2029	No
UNT/Otter Creek RM 1.82	WVMC-60-F-1.4	pH	Unknown	0.6	Entire length	2029	No
Spruce Knob Lake	WVMC-60-T-10-(L1)	Chlorophyll-A	Unknown	2.6	Entire Lake	2029	No

### SHENANDOAH (HARDY) WATERSHED - HUC# 02070006

*0 streams 0 miles*

No NEW Listings

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

*3 streams 4 miles*

UNT/Shenandoah River RM 10.71 (Johnson's Hill)	WVS-4.8	Fecal Coliform	Unknown	0.8	Entire length	2024	No
UNT/Furnace Run RM 0.62 (Little Lake Run)	WVS-5-A	Fecal Coliform	Unknown	0.9	Entire length	2024	No
Forge Run	WVS-8	Fecal Coliform	Unknown	2.2	Entire length	2024	No

### SOUTH BRANCH POTOMAC WATERSHED - HUC# 02070001

*0 streams 0 miles*

No NEW Listings

## New Listings 2016

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**UPPER KANAWHA WATERSHED - HUC# 05050006***35 streams 54 miles*

Right Fork/Rush Creek	WVK-51-A	Aluminum (d)	Unknown	2.6	Entire length	2029	No
Right Fork/Rush Creek	WVK-51-A	pH	Unknown	2.6	Entire length	2029	No
UNT/Right Fork RM 1.55/Rush	WVK-51-A-1	Aluminum (d)	Unknown	1.0	Entire length	2029	No
UNT/Right Fork RM 1.55/Rush	WVK-51-A-1	pH	Unknown	1.0	Entire length	2029	No
UNT/Rush Creek RM 1.46	WVK-51-C	Aluminum (d)	Unknown	0.7	Entire length	2029	No
UNT/Rush Creek RM 1.46	WVK-51-C	pH	Unknown	0.7	Entire length	2029	No
UNT/Ring Hollow RM 0.67	WVK-53-B-1	Iron	Unknown	0.8	Entire length	2029	No
Simmons Creek	WVK-54	Selenium	Unknown	0.5	RM 2.2 to HW	2029	No
Bradford Hollow	WVK-55	Iron	Unknown	0.2	Mouth to RM 0.2	2029	No
UNT/UNT RM 0.01/Laurel Fork RM	WVK-57-B-1-A	Aluminum (d)	Unknown	0.5	Entire length	2029	No
UNT/UNT RM 0.01/Laurel Fork RM	WVK-57-B-1-A	Iron	Unknown	0.5	Entire length	2029	No
UNT/UNT RM 0.01/Laurel Fork RM	WVK-57-B-1-A	pH	Unknown	0.5	Entire length	2029	No
UNT/Witcher Creek RM 5.72	WVK-57-E.5	Iron	Unknown	1.1	Entire length	2029	No
Mill Branch	WVK-58-B.8	Iron	Unknown	0.5	RM 0.4 to HW	2029	No
UNT/Little Creek RM 1.43	WVK-60-A-2	pH	Unknown	0.7	Entire length	2029	No
UNT/Slaughter Creek RM 2.18	WVK-60-A.7	Aluminum (d)	Unknown	0.6	Entire length	2029	No
UNT/Slaughter Creek RM 2.18	WVK-60-A.7	pH	Unknown	0.6	Entire length	2029	No
Left Fork/Longbottom Creek	WVK-61-F-1	Iron	Unknown	3.9	Entire length	2029	No
UNT/Cabin Creek RM 16.65	WVK-61-N.8	Iron	Unknown	0.6	Entire length	2029	No
UNT/Cabin Creek RM 20.30	WVK-61-P	Iron	Unknown	1.9	Entire length	2029	No
UNT/Kanawha River RM 75.75	WVK-61.7	pH	Unknown	0.5	Entire length	2029	No
Watson Branch	WVK-62	Iron	Unknown	0.9	Mouth to RM 0.9	2029	No
Paint Creek	WVK-65	Aluminum (trout) (d)	Unknown	17.4	RM 14.13 (Laurel Br) to RM 31.48 (Pax)	2029	No
Fourmile Fork	WVK-65-E	Iron	Unknown	2.5	Mouth to RM 2.5	2029	No
UNT/Fourmile Fork RM 2.23	WVK-65-E-6	Iron	Unknown	0.6	Entire length	2029	No
Tenmile Fork	WVK-65-M	Selenium	Unknown	2.4	Entire length	2029	No

## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Paint Creek RM 25.65	WVK-65-Y.4	Iron	Unknown	0.4	Entire length	2029	No
UNT/Paint Creek RM 29.17	WVK-65-Z.8	Iron	Unknown	0.5	Entire length	2029	No
Bee Branch	WVK-65-CC-1	Selenium	Unknown	1.2	Entire length	2029	No
Sand Branch	WVK-65-HH	Iron	Unknown	1.0	Entire length	2029	No
Dunn Hollow	WVK-69	Iron	Unknown	2.0	Entire length	2029	No
UNT/Loop Creek RM 8.36	WVK-76-D.8	Aluminum (d)	Unknown	0.7	Entire length	2029	No
UNT/Loop Creek RM 8.36	WVK-76-D.8	pH	Unknown	0.7	Entire length	2029	No
UNT/Armstrong Creek RM 1.88	WVK-73-A.8	Iron	Unknown	0.5	Entire length	2029	No
Stop Hollow	WVK-73-B	Iron	Unknown	1.1	Mouth to RM 1.1	2029	No
Right Fork/Armstrong Creek	WVK-73-F	Iron	Unknown	2.5	Entire length	2029	No
Loop Creek	WVK-76	Iron (trout)	Unknown	1.1	RM 8.4 to RM 9.5	2029	No
Big Run (Glenco Hollow)	WVK-76-H	Aluminum (d)	Unknown	0.3	RM 1.4 to HW	2029	No
Big Run (Glenco Hollow)	WVK-76-H	pH	Unknown	0.3	RM 1.4 to HW	2029	No
UNT/Loop Creek RM 13.09	WVK-76-J.6	Iron	Unknown	1.0	Entire length	2029	No
UNT/Loop Creek RM 13.09	WVK-76-J.6	Selenium	Unknown	0.3	Mouth to RM 0.3	2029	No
Open Fork	WVK-76-M	Iron (trout)	Unknown	0.5	Mouth to RM 0.5	2029	No
Taylor Branch	WVK-76-N-1	Iron (trout)	Unknown	1.3	Entire length	2029	No
UNT/Taylor Branch RM 0.57	WVK-76-N-1-A	Iron	Unknown	0.4	Entire length	2029	No

**UPPER OHIO NORTH WATERSHED - HUC# 05030101****2 streams 7 miles**

Kings Creek	WVO-98	CNA-Biological	Unknown	6.5	Mouth to RM 6.5	2029	No
UNT/Ohio River RM 46.14	WVO-104.7	Iron	Unknown	0.7	Entire length	2029	No

**YOUGHIOGHENY WATERSHED - HUC# 05020006****0 streams 0 miles**

No NEW Listings

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP B

### COAL WATERSHED - HUC# 05050009

*34 streams 68 miles*

UNT/Big Horse Creek RM 5.55	WVKC-10-I-5.7	pH	Unknown	0.8	Entire length	2030	No
Right Fork/Little Horse Creek	WVKC-10-J-1	Aluminum (d)	Unknown	2.6	Entire length	2030	No
Right Fork/Little Horse Creek	WVKC-10-J-1	pH	Unknown	2.6	Entire length	2030	No
Slippery Gut Branch	WVKC-10-M	Selenium	Unknown	1.1	Mouth to RM 1.1	2030	No
Adkins Fork	WVKC-10-O-1.7	Iron	Unknown	0.5	Entire length	2030	No
UNT/Jigly Branch RM 0.48	WVKC-10-T-11-G-1-A	Selenium	Unknown	2.5	Entire length	2030	No
Dennison Fork	WVKC-10-T-11-K	CNA-Biological	Unknown	2.3	Entire length	2030	No
Dennison Fork	WVKC-10-T-11-K	Selenium	Unknown	2.3	Entire length	2030	No
Laurel Fork	WVKC-10-T-25	Selenium	Unknown	4.2	Entire length	2030	No
Pond Fork	WVKC-10-U	pH	Unknown	5.0	RM 6.9 to RM 8.1 and RM 32.8 to HW	2030	No
UNT/Pond Fork RM 11.32	WVKC-10-U-6.5	Aluminum (d)	Unknown	1.0	Entire length	2030	No
UNT/Pond Fork RM 11.32	WVKC-10-U-6.5	pH	Unknown	1.0	Entire length	2030	No
West Fork/Pond Fork	WVKC-10-U-7	pH	Unknown	1.1	RM 5.8 to RM 6.9	2030	No
Browns Branch	WVKC-10-U-7-D	Aluminum (d)	Unknown	3.2	Entire length	2030	No
Browns Branch	WVKC-10-U-7-D	pH	Unknown	3.2	Entire length	2030	No
Little Ugly Branch	WVKC-10-U-7-G	Selenium	Unknown	1.5	Entire length	2030	No
UNT/Pond Fork RM 14.72	WVKC-10-U-7.8	Selenium	Unknown	1.4	Entire length	2030	No
UNT/Pond Fork RM 15.92	WVKC-10-U-8.1	Selenium	Unknown	0.9	Entire length	2030	No
UNT/River Fork RM 1.33	WVKC-14-A-2	CNA-Biological	Unknown	0.3	Entire length	2030	No
Dave Fork	WVKC-14-D-2	Selenium	Unknown	1.1	Entire length	2030	No
Bull Creek	WVKC-16	Selenium	Unknown	2.7	Entire length	2030	No
Left Fork/Bull Creek	WVKC-16-A	Selenium	Unknown	2.4	RM 0.5 to HW	2030	No
UNT/Left Fork RM 1.17/Bull Creek	WVKC-16-A-2	Selenium	Unknown	0.8	Entire length	2030	No
Mikes Run	WVKC-16-0.1A	Selenium	Unknown	1.5	Entire length	2030	No

## New Listings 2016

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Joes Creek	WVKC-29	Selenium	Unknown	7.2	Entire length	2030	No
UNT/Joes Creek RM 6.61	WVKC-29-G	Iron	Unknown	0.5	Entire length	2030	No
Hopkins Fork	WVKC-31-B	Aluminum (trout) (d)	Unknown	5.9	Mouth to RM 5.9	2030	No
Little Jarrells Creek	WVKC-31-B-2-A	CNA-Biological	Unknown	2.2	Entire length	2030	No
Little Jarrells Creek	WVKC-31-B-2-A	Selenium	Unknown	2.2	Entire length	2030	No
UNT/Laurel Creek RM 3.46	WVKC-31-B.4	pH	Unknown	1.3	Entire length	2030	No
Little White Oak Creek	WVKC-35-A	Iron	Unknown	1.0	RM 1.3 to HW	2030	No
Little Elk Creek	WVKC-39	Selenium	Unknown	0.7	Mouth to RM 0.7	2030	No
Little Marsh Fork	WVKC-46-A	pH	Unknown	1.0	RM 5.2 to HW	2030	No
Little Marsh Fork	WVKC-46-A	Selenium	Unknown	3.7	Mouth to RM 3.7	2030	No
UNT/UNT RM 0.73/Marsh Fork RM 4.13	WVKC-46-A.7-2	Iron	Unknown	1.1	Entire length	2030	No
UNT/Breckenridge Creek RM 3.22	WVKC-46-L-1.8	Iron	Unknown	1.3	Entire length	2030	No
Speed Branch	WVKC-47-E-1	pH	Unknown	1.1	Entire length	2030	No
Long Branch	WVKC-47-G	pH	Unknown	2.1	RM 0.5 to HW	2030	No
Long Branch	WVKC-47-G	Selenium	Unknown	2.1	RM 0.5 to HW	2030	No
Reeds Branch	WVKC-47-L-3	Selenium	Unknown	1.3	Entire length	2030	No
Workman Creek	WVKC-47-O	Iron	Unknown	0.6	RM 2.9 to HW	2030	No

## New Listings 2016

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**ELK WATERSHED - HUC# 05050007***12 streams 31 miles*

Sycamore Run	WVKE-50-B-9	Selenium	Unknown	1.4	Entire length	2030	No
Elm Creek	WVKE-50-O-2	pH	Unknown	4.6	Entire length	2030	No
Thrashhouse Run	WVKE-50-O-5	pH	Unknown	1.9	Entire length	2030	No
UNT/Taylor Creek RM 4.27	WVKE-50-P-2	Aluminum (d)	Unknown	0.9	Entire length	2030	No
UNT/Taylor Creek RM 4.27	WVKE-50-P-2	pH	Unknown	0.9	Entire length	2030	No
UNT/Bragg Run RM 0.66	WVKE-76-S-2	Aluminum (d)	Unknown	0.6	Entire length	2030	No
UNT/Bragg Run RM 0.66	WVKE-76-S-2	pH	Unknown	0.6	Entire length	2030	No
Laurel Creek	WVKE-102	Iron (trout)	Unknown	8.3	RM 13.6 to HW	2030	No
Brooks Creek	WVKE-102-C	Iron	Unknown	2.6	RM 2.4 to HW	2030	No
UNT/Laurel Creek RM 4.86	WVKE-102-C.3	Iron	Unknown	0.6	Entire length	2030	No
Missouri Creek	WVKE-102-F	Selenium	Unknown	3.4	Entire length	2030	No
UNT/Missouri Creek RM 0.93	WVKE-102-F-1	Iron	Unknown	1.8	Entire length	2030	No
UNT/Missouri Creek RM 1.39	WVKE-102-F-2	Selenium	Unknown	2.1	Entire length	2030	No
Glade Run	WVKE-102-H	Selenium	Unknown	3.0	Entire length	2030	No

**LOWER KANAWHA WATERSHED - HUC# 05050008***1 streams 2 miles*

Kanawha Fork	WVK-39-M	Aluminum (d)	Unknown	1.9	RM 0.5 to HW	2030	No
Kanawha Fork	WVK-39-M	pH	Unknown	1.9	RM 0.5 to HW	2030	No



## New Listings 2016

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**NORTH BRANCH POTOMAC WATERSHED - HUC# 05020001***8 stream 26 miles*

Deep Run	WVPNB-15	Aluminum (trout) (d)	Unknown	4.4	Entire length	2030	No
UNT/Deep Run RM 2.46	WVPNB-15-B	pH	Unknown	0.7	Entire length	2030	No
UNT/Emory Creek RM 0.78	WVPNB-16-A-1	Iron	Unknown	0.4	RM 0.6 to HW	2030	No
Stony River	WVPNB-17	Aluminum (d)	Unknown	1.9	RM 10.5 to RM 12.4 (Fourmile Run)	2030	No
Stony River	WVPNB-17	Aluminum (trout) (d)	Unknown	12.6	Mouth to RM 7.3 (Mill Run), RM 18.7 (upstream Mount Storm Lake) to RM 21.2 (Stony River Reservoir)	2030	No
UNT/Laurel Run RM 0.78	WVPNB-17-B.5-1	Aluminum (d)	Unknown	0.6	RM 0.4 to HW	2030	No
UNT/Laurel Run RM 0.78	WVPNB-17-B.5-1	Iron	Unknown	0.6	RM 0.4 to HW	2030	No
UNT/Laurel Run RM 0.78	WVPNB-17-B.5-1	pH	Unknown	1.0	Entire length	2030	No
Laurel Run	WVPNB-17-D	CNA-Biological	Unknown	1.4	Entire length	2030	No
UNT/North Branch Potomac River RM 84.48	WVPNB-17.8	CNA-Biological	Unknown	0.2	Mouth to RM 0.23	2030	No
Buffalo Creek	WVPNB-19	Aluminum (trout) (d)	Unknown	3.8	Entire length	2030	No

**TYGART VALLEY WATERSHED - HUC# 05020001***9 streams 26 miles*

Long Run	WVMT-11-B	CNA-Biological	Mining	3.6	Entire length	2030	No
UNT/Three Fork Creek RM 2.02	WVMT-12-0.5A	CNA-Biological	Unknown	5.0	Entire length	2030	No
Stacks Run	WVMT-12-G-1-A	Iron	Unknown	2.2	Entire length	2030	No
Anglins Run	WVMT-29	CNA-Biological	Mining	2.6	Entire length	2030	No
Sugar Run	WVMTB-10-A	CNA-Biological	Mining	1.7	Entire length	2030	No
UNT/Grassy Run RM 0.72	WVMTB-21-A	pH	Unknown	0.9	Entire length	2030	No
Tenmile Creek	WVMTB-25	Aluminum (trout) (d)	Unknown	3.3	RM 1.1 to HW	2030	No
Laurel Run	WVMTM-11-B	pH	Unknown	1.9	Entire length	2030	No
Beaver Creek	WVMT-37	CNA-Biological	Mining	4.6	Entire length	2030	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP C

### GAULEY WATERSHED - HUC# 05050005

*26 streams 48 miles*

Sand Branch	WVKG-2	Iron	Unknown	2.5	Entire length	2031	No
UNT/Hardway Branch RM 1.00	WVKG-5-K-2	pH	Unknown	0.6	Entire length	2031	No
Road Fork/Robinson Fork	WVKG-5-P-2	Selenium	Unknown	2.3	Entire length	2031	No
Rader Fork	WVKG-5-R	pH	Unknown	1.3	RM 1.2 to RM 2.5	2031	No
Laurel Run	WVKG-5-R-2	Iron	Unknown	1.2	Entire length	2031	No
UNT/Rader Fork RM 1.48	WVKG-5-R-3	Iron	Unknown	0.6	Entire length	2031	No
Lick Branch	WVKG-6-A	CNA-Biological	Unknown	1.3	Entire length	2031	No
Hutchison Branch	WVKG-13-K-1	pH	Unknown	1.3	RM 1.4 to HW	2031	No
UNT/Hutchison Branch RM 1.03	WVKG-13-K-1-A	Iron	Unknown	0.7	Entire length	2031	No
Meadow Creek	WVKG-17	Iron	Unknown	0.4	RM 5.7 to HW	2031	No
UNT/Meadow Creek RM 4.33	WVKG-17-E	Iron	Unknown	1.0	Entire length	2031	No
UNT/Brackens Creek RM 1.57	WVKG-19-J-1.5	CNA-Biological	Unknown	1.9	Entire length	2031	No
Muddlety Creek	WVKG-26	Aluminum (d)	Unknown	4.0	RM 23.0 to HW	2031	No
Muddlety Creek	WVKG-26	pH	Unknown	4.0	RM 23.0 to HW	2031	No
Tedrow Branch	WVKG-26-Q-2	Selenium	Unknown	1.1	Entire length	2031	No
UNT/Muddlety Creek RM 22.04	WVKG-26-U	pH	Unknown	0.4	Entire length	2031	No
Left Fork/Big Beaver Creek	WVKG-30-I	Iron	Unknown	1.2	RM 0.7 to HW	2031	No
UNT/Left Fork RM 0.77/Big Beaver Creek	WVKG-30-I-2	Iron	Unknown	1.0	Entire length	2031	No
UNT/Left Fork RM 0.77/Big Beaver Creek	WVKG-30-I-2	pH	Unknown	1.0	Entire length	2031	No
Bearpen Fork	WVKG-30-L	pH	Unknown	2.0	Mouth to RM 2.0	2031	No
UNT/Upper Laurel Run RM 0.27	WVKG-30-P-1	pH	Unknown	0.8	Entire length	2031	No
O'brien Fork	WVKG-30-S	Iron	Unknown	4.0	Entire length	2031	No

**WEST VIRGINIA**

**New Listings 2016**

**WEST VIRGINIA**

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Adkins Lick Creek	WVKG-32-C	Aluminum (d)	Unknown	1.5	Entire length	2031	No
Adkins Lick Creek	WVKG-32-C	pH	Unknown	1.5	Entire length	2031	No
Middle Branch/Laurel Creek	WVKG-34-E-11	Iron (trout)	Unknown	3.0	Entire length	2031	No
Middle Branch/Laurel Creek	WVKG-34-E-11	pH	Unknown	3.0	Entire length	2031	No
South Fork/Cherry River	WVKG-34-G	pH	Unknown	6.4	RM 9.0 to RM 15.4	2031	No
Becky Run	WVKG-34-G-8	Iron (trout)	Unknown	3.6	Entire length	2031	No
Blue Knob Branch	WVKG-34-G-10-B	Aluminum (trout) (d)	Unknown	1.5	Entire length	2031	No
Blue Knob Branch	WVKG-34-G-10-B	Iron (trout)	Unknown	1.5	Entire length	2031	No
Blue Knob Branch	WVKG-34-G-10-B	pH	Unknown	1.5	Entire length	2031	No
Bee Run	WVKG-7	pH	Unknown	2.3	Entire length	2031	No

**LOWER GUYANDOTTE WATERSHED - HUC# 05070102**

*4 streams 11 miles*

Kellys Creek	WVOGM-20-I-1	CNA-Biological	Unknown	2.2	Entire length	2021	No
UNT/Sally Fork RM 0.48	WVOGM-49-C-2	Iron	Unknown	0.4	Entire length	2021	No
Crawley Creek	WVOG-51	CNA-Biological	Unknown	8.4	Entire length	2021	No
Crawley Creek	WVOG-51	Iron	Unknown	8.4	Entire length	2021	No
UNT/Snap Creek RM 0.63	WVOG-62-B	Iron	Unknown	0.2	Entire length	2021	No

**MIDDLE OHIO NORTH WATERSHED - HUC# 05030201**

*0 streams 0 miles*

No NEW Listings

**MIDDLE OHIO SOUTH WATERSHED - HUC# 05030202**

*1 Lake 278 acres*

Elk Fork Lake	WVO-32-M-(L1)	Chlorophyll-A	Unknown	278.0	Entire lake	2031	No
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**POTOMAC DIRECT DRAINS WATERSHED - HUC# 02070004**

*1 streams 3 miles*

Buzzard Run	WVP-4-H	CNA-Biological	Unknown	2.6	Entire length	2026	No
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## New Listings 2016

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**TUG FORK WATERSHED - HUC# 05070201**

65 streams 123 miles

Tug Fork	WVBST	Selenium	Unknown	13.9	RM 143.2 to RM 157.1	2022	No
Vinson Branch	WVBST-2	pH	Unknown	0.3	Mouth to RM 0.3	2022	No
Jennie Creek	WVBST-17	Iron	Unknown	1.4	RM 5.1 to RM 6.5	2022	No
Upper Burning Creek	WVBST-22	CNA-Biological	Unknown	1.4	Mouth to RM 1.4	2022	No
Laurel Fork	WVBST-22-B	Iron	Unknown	1.7	Entire length	2022	No
Pigeon Creek	WVBST-24	Selenium	Unknown	1.0	RM 31.0 to HW	2022	No
Spruce Fork	WVBST-24-E-2	CNA-Biological	Unknown	3.0	Entire length	2022	No
UNT/Pigeon Creek RM 6.72 (White Branch)	WVBST-24-G	Iron	Unknown	0.9	Entire length	2022	No
UNT/Pigeon Creek RM 20.01	WVBST-24-S.3	Aluminum (d)	Unknown	0.7	Entire length	2022	No
UNT/Pigeon Creek RM 20.01	WVBST-24-S.3	Iron	Unknown	0.7	Entire length	2022	No
UNT/Pigeon Creek RM 20.01	WVBST-24-S.3	pH	Unknown	0.7	Entire length	2022	No
Grant Branch	WVBST-24-DD	Iron	Unknown	0.6	Mouth to RM 0.6	2022	No
Road Branch	WVBST-26	Iron	Unknown	2.4	Entire length	2022	No
Mill Fork	WVBST-27-C	Selenium	Unknown	1.9	Entire length	2022	No
Peg Fork	WVBST-27-D	Selenium	Unknown	1.4	Mouth to RM 1.4	2022	No
Dans Branch	WVBST-29	Iron	Unknown	2.0	Entire length	2022	No
UNT/Ferrell Branch RM 0.83	WVBST-39-B	Aluminum (d)	Unknown	0.5	Entire length	2022	No
UNT/Ferrell Branch RM 0.83	WVBST-39-B	pH	Unknown	0.5	Entire length	2022	No
Mate Creek	WVBST-40	CNA-Biological	Unknown	9.9	Entire length	2022	No
Thacker Creek	WVBST-42	Aluminum (d)	Unknown	3.0	Entire length	2022	No
Millseat Branch	WVBST-43-B.5	Iron	Unknown	1.9	Entire length	2022	No
UNT/Grapevine Fork RM 0.22	WVBST-46-B-1	Iron	Unknown	1.1	Entire length	2022	No
Left Fork/Ben Creek	WVBST-52-B	Selenium	Unknown	7.1	Entire length	2022	No
UNT/Left Fork RM 6.36/Ben Creek	WVBST-52-B-7	Selenium	Unknown	0.6	Entire length	2022	No
Beech Fork	WVBST-52-K	Selenium	Unknown	1.7	Entire length	2022	No
Bull Creek	WVBST-57	Selenium	Unknown	4.9	Entire length	2022	No

## New Listings 2016

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/Bull Creek RM 4.71	WVBST-57-G	Selenium	Unknown	0.9	Entire length	2022	No
Dry Fork	WVBST-70	Iron (trout)	Unknown	0.6	RM 27.5 to RM 28.1	2022	No
Mile Branch	WVBST-70-C	Iron	Unknown	0.7	RM 0.7 to RM 1.4	2022	No
Crane Creek	WVBST-70-D	Iron	Unknown	0.7	Mouth to RM 0.7	2022	No
Betsy Branch	WVBST-70-E	Iron	Unknown	1.9	RM 0.6 to HW	2022	No
Johnnycake Hollow	WVBST-70-P	Aluminum (d)	Unknown	1.8	Entire length	2022	No
Johnnycake Hollow	WVBST-70-P	pH	Unknown	1.8	Entire length	2022	No
UNT/Big Creek RM 1.98	WVBST-70-W-1-0.7A	CNA-Biological	Unknown	1.1	Entire length	2022	No
UNT/North Fork RM 1.52/Big Creek	WVBST-70-W-1-F-2	Selenium	Unknown	1.1	Entire length	2022	No
Middle Fork/Big Creek	WVBST-70-W-1-G	Selenium	Unknown	1.6	Entire length	2022	No
Road Fork	WVBST-70-W-1-G-1	Selenium	Unknown	1.4	Entire length	2022	No
Horsepen Creek	WVBST-70-W-6	Selenium	Unknown	2.2	RM 1.5 to HW	2022	No
UNT/Horsepen Creek RM 1.48	WVBST-70-W-6-0.5A	Iron	Unknown	0.6	Entire length	2022	No
Big Branch	WVBST-70-X	Iron	Unknown	1.3	Entire length	2022	No
UNT/Davy Branch RM 3.28	WVBST-85-G	Iron	Unknown	0.6	RM 0.3 to HW	2022	No
Laurel Branch	WVBST-99-E	Iron	Unknown	3.2	RM 1.0 to RM 4.2	2022	No
Rockhouse Branch	WVBST-99-F	Iron	Unknown	1.8	Entire length	2022	No
Coalbank Branch	WVBST-99-I	Iron	Unknown	1.0	RM 0.4 to RM 1.4	2022	No
Coalbank Branch	WVBST-99-I	Selenium	Unknown	1.9	Entire length	2022	No
UNT/Coalbank Branch RM 1.43	WVBST-99-I-2	Selenium	Unknown	0.5	Entire length	2022	No
Burk Creek	WVBST-99-K	Selenium	Unknown	2.0	Entire length	2022	No
UNT/Elkhorn Creek RM 20.15	WVBST-99-O.7	Selenium	Unknown	0.8	Entire length	2022	No
Right Fork/Sandlick Creek	WVBST-109-A	CNA-Biological	Unknown	3.0	Entire length	2022	No
UNT/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3	Iron	Unknown	1.2	Entire length	2022	No

## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
UNT/UNT RM 0.01/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3-A	Aluminum (d)	Unknown	0.5	Entire length	2022	No
UNT/UNT RM 0.01/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3-A	Iron	Unknown	0.5	Entire length	2022	No
UNT/UNT RM 0.01/Left Fork RM 0.89/Sandlick Creek	WVBST-109-B-3-A	pH	Unknown	0.5	Entire length	2022	No
UNT/Sandlick Creek RM 3.00	WVBST-109-D	Selenium	Unknown	1.2	Entire length	2022	No
Harmon Branch	WVBST-113	Selenium	Unknown	3.1	Entire length	2022	No
Leslie Branch	WVBST-114	Iron	Unknown	1.5	Mouth to RM 1.5	2022	No
Leslie Branch	WVBST-114	Selenium	Unknown	2.4	Entire length	2022	No
UNT/Tug Fork RM 146.21	WVBST-114.4	Selenium	Unknown	1.5	Entire length	2022	No
South Fork/Tug Fork	WVBST-115	Selenium	Unknown	5.8	Entire length	2022	No
Tea Branch	WVBST-115-A	Selenium	Unknown	1.1	Entire length	2022	No
McClure Branch	WVBST-115-B	Selenium	Unknown	1.3	Entire length	2022	No
Milam Branch	WVBST-115-C	Selenium	Unknown	1.3	Entire length	2022	No
Jump Branch	WVBST-115-D	Selenium	Unknown	1.7	Entire length	2022	No
Spice Creek	WVBST-115-E	Selenium	Unknown	0.6	RM 3.3 to HW	2022	No
UNT/South Fork RM 5.46/Tug Fork	WVBST-115-I	Selenium	Unknown	1.1	Entire length	2022	No
UNT/UNT RM 0.15/South Fork RM 5.85/Tug Fork	WVBST-115-J-1	Iron	Unknown	1.0	Entire length	2022	No
UNT/Tug Fork RM 148.42	WVBST-115.2	Selenium	Unknown	1.3	Entire length	2022	No
UNT/Tug Fork RM 148.86	WVBST-115.6	Iron	Unknown	0.7	Entire length	2022	No
UNT/Tug Fork RM 148.86	WVBST-115.6	Selenium	Unknown	0.7	Entire length	2022	No
UNT/Tug Fork RM 151.49	WVBST-118.3	Selenium	Unknown	0.5	Entire length	2022	No
UNT/Tug Fork RM 152.09	WVBST-118.7	Selenium	Unknown	0.9	Entire length	2022	No
Puncheoncamp Branch	WVBST-120-B	Selenium	Unknown	2.1	Entire length	2022	No
UNT/Tug Fork RM 154.02	WVBST-120.3	Selenium	Unknown	0.5	Entire length	2022	No
UNT/Tug Fork RM 157.07	WVBST-124	Selenium	Unknown	0.4	Entire length	2022	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP D

### GREENBRIER WATERSHED - HUC# 05050003

*3 streams 15 miles*

UNT/Muddy Creek RM 3.14	WVKNG-22-0.5A	Iron	Unknown	1.7	Entire length	2027	No
Howard Creek	WVKNG-25	CNA-Biological	Unknown	11.3	RM 0.3 to RM 11.6	2027	No
UNT/Jericho Draft RM 1.99	WVKNG-25-E-1.6	CNA-Biological	Unknown	1.8	Entire length	2027	No

### LITTLE KANAWHA WATERSHED - HUC# 05030203

*112 streams 630 miles*

Little Kanawha River	WVLK	CNA-Biological	Unknown	45.2	RM 126.8 (Burnsville Dam) to HW	2027	No
Silver Run	WVLKH-1	Fecal Coliform	Unknown	1.6	Entire length	2018	No
Silver Run	WVLKH-1	Iron	Unknown	1.6	Entire length	2018	No
Lyda Run	WVLKH-2	CNA-Biological	Unknown	1.7	Entire length	2018	No
Lyda Run	WVLKH-2	Fecal Coliform	Unknown	1.7	Entire length	2018	No
Gooseneck Run	WVLKH-3	CNA-Biological	Unknown	1.8	Entire length	2018	No
Goose Creek	WVLKH-4	Fecal Coliform	Unknown	1.5	Mouth to RM 1.5	2018	No
Lick Run	WVLKH-4-A	Fecal Coliform	Unknown	2.7	Entire length	2018	No
Second Big Run	WVLKH-4-B	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Oil Spring Run	WVLKH-4-G	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Oil Spring Run	WVLKH-4-G	Iron	Unknown	2.2	Entire length	2018	No
Myers Fork	WVLKH-4-H	Fecal Coliform	Unknown	4.4	Entire length	2018	No
Long Run	WVLKH-4-I	Fecal Coliform	Unknown	2.7	Entire length	2018	No
Short Run	WVLKH-4-J	Fecal Coliform	Unknown	1.8	Entire length	2018	No
Nutter Fork	WVLKH-4-L	CNA-Biological	Unknown	4.1	Entire length	2018	No
Nutter Fork	WVLKH-4-L	Fecal Coliform	Unknown	4.1	Entire length	2018	No
Brushy Fork	WVLKH-4-N	CNA-Biological	Unknown	3.4	Entire length	2018	No
Brushy Fork	WVLKH-4-N	Fecal Coliform	Unknown	3.4	Entire length	2018	No

## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Layfields Run	WVLKH-4-O	CNA-Biological	Unknown	2.5	Entire length	2018	No
Layfields Run	WVLKH-4-O	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Douglas Run	WVLKH-4-Q	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Rock Run	WVLKH-5	Fecal Coliform	Unknown	0.9	Entire length	2018	No
Rock Run	WVLKH-5	Iron	Unknown	0.9	Entire length	2018	No
Flint Run	WVLKH-8	CNA-Biological	Unknown	3.9	Entire length	2018	No
Flint Run	WVLKH-8	Fecal Coliform	Unknown	3.9	Entire length	2018	No
South Fork/Hughes River	WVLKH-9	Fecal Coliform	Unknown	57.0	Entire length	2018	No
South Fork/Hughes River	WVLKH-9	Iron	Unknown	57.0	Entire length	2018	No
Locust Run	WVLKH-9-A	Fecal Coliform	Unknown	1.7	Entire length	2018	No
Big Island Run	WVLKH-9-C	Fecal Coliform	Unknown	3.4	Entire length	2018	No
Laurel Run	WVLKH-9-F	Fecal Coliform	Unknown	3.4	Entire length	2018	No
Macfarlan Creek	WVLKH-9-G	Fecal Coliform	Unknown	5.8	Entire length	2018	No
Macfarlan Creek	WVLKH-9-G	Iron	Unknown	5.8	Entire length	2018	No
Dutchman Run	WVLKH-9-H	CNA-Biological	Unknown	4.2	Entire length	2018	No
Dutchman Run	WVLKH-9-H	Fecal Coliform	Unknown	4.2	Entire length	2018	No
Indian Creek	WVLKH-9-J	Fecal Coliform	Unknown	19.2	Entire length	2018	No
Indian Creek	WVLKH-9-J	Iron	Unknown	19.2	Entire length	2018	No
Chevaux de Frise Run	WVLKH-9-J-12	Fecal Coliform	Unknown	3.6	Entire length	2018	No
Lick Run	WVLKH-9-J.5	Fecal Coliform	Unknown	1.9	Entire length	2018	No
Lick Run	WVLKH-9-J.5	Iron	Unknown	1.9	Entire length	2018	No
Leatherbark Creek	WVLKH-9-M	Fecal Coliform	Unknown	8.9	Entire length	2018	No
Leatherbark Creek	WVLKH-9-M	Iron	Unknown	8.9	Entire length	2018	No
Owl Run	WVLKH-9-O	Fecal Coliform	Unknown	1.5	Entire length	2018	No
Lamb Run	WVLKH-9-P	Fecal Coliform	Unknown	3.2	Entire length	2018	No
Lamb Run	WVLKH-9-P	Iron	Unknown	3.2	Entire length	2018	No
Grass Run	WVLKH-9-Q	Fecal Coliform	Unknown	7.1	Entire length	2018	No



## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Spruce Creek	WVLKH-9-R	CNA-Biological	Unknown	9.8	Entire length	2018	No
Spruce Creek	WVLKH-9-R	Fecal Coliform	Unknown	9.8	Entire length	2018	No
Spruce Creek	WVLKH-9-R	Iron	Unknown	9.8	Entire length	2018	No
Right Fork/Spruce Creek	WVLKH-9-R-8	Fecal Coliform	Unknown	1.9	Entire length	2018	No
Left Fork/Spruce Creek	WVLKH-9-R-9	CNA-Biological	Unknown	3.8	Entire length	2018	No
Left Fork/Spruce Creek	WVLKH-9-R-9	Fecal Coliform	Unknown	3.8	Entire length	2018	No
Long Run	WVLKH-9-S	CNA-Biological	Unknown	3.1	Entire length	2018	No
Long Run	WVLKH-9-S	Fecal Coliform	Unknown	3.1	Entire length	2018	No
Jesse Cain Run	WVLKH-9-T	Fecal Coliform	Unknown	1.9	Entire length	2018	No
Smith Run	WVLKH-9-V	Fecal Coliform	Unknown	1.3	Entire length	2018	No
Slab Creek	WVLKH-9-W	Fecal Coliform	Unknown	5.0	Entire length	2018	No
Wolfpen Run	WVLKH-9-W-1	Fecal Coliform	Unknown	2.1	Entire length	2018	No
Left Fork/Slab Creek	WVLKH-9-W-4	Fecal Coliform	Unknown	3.5	Entire length	2018	No
Right Fork/Slab Creek	WVLKH-9-W-5	Fecal Coliform	Unknown	2.3	Entire length	2018	No
Bone Creek	WVLKH-9-X	Fecal Coliform	Unknown	7.8	Entire length	2018	No
Bone Creek	WVLKH-9-X	Iron	Unknown	7.8	Entire length	2018	No
Big Run	WVLKH-9-X-4	Fecal Coliform	Unknown	1.6	Entire length	2018	No
Right Fork/Bone Creek	WVLKH-9-X-5	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Right Fork/Bone Creek	WVLKH-9-X-5	Iron	Unknown	2.2	Entire length	2018	No
Left Fork/Bone Creek	WVLKH-9-X-6	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Left Fork/Bone Creek	WVLKH-9-X-6	Iron	Unknown	2.5	Entire length	2018	No
Otterslide Creek	WVLKH-9-Y	Fecal Coliform	Unknown	4.9	Entire length	2018	No
Turtle Run	WVLKH-9-Z	Fecal Coliform	Unknown	2.1	Entire length	2018	No
Middle Fork/South Fork/Hughes River	WVLKH-9-AA	Fecal Coliform	Unknown	11.0	Entire length	2018	No
Middle Fork/South Fork/Hughes River	WVLKH-9-AA	Iron	Unknown	11.0	Entire length	2018	No
Bear Run	WVLKH-9-AA-2	Fecal Coliform	Unknown	2.5	Entire length	2018	No

## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Straight Fork	WVLKH-9-AA-4	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Upper Run	WVLKH-9-AA-6	CNA-Biological	Unknown	2.5	Entire length	2018	No
Upper Run	WVLKH-9-AA-6	Fecal Coliform	Unknown	2.5	Entire length	2018	No
White Oak Creek	WVLKH-9-BB	Fecal Coliform	Unknown	1.9	Entire length	2018	No
White Oak Creek	WVLKH-9-BB	Iron	Unknown	1.9	Entire length	2018	No
Poverty Hollow	WVLKH-9-CC	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Clevenger Hollow	WVLKH-9-DD.5	Fecal Coliform	Unknown	1.6	Entire length	2018	No
Holt Run	WVLKH-9-GG.5	Fecal Coliform	Unknown	1.2	Entire length	2018	No
Holt Run	WVLKH-9-GG.5	Iron	Unknown	1.2	Entire length	2018	No
Big Run	WVLKH-9-HH	Iron	Unknown	1.8	Entire length	2018	No
Painter Run	WVLKH-9-MM	Fecal Coliform	Unknown	1.1	Entire length	2018	No
Cain Run	WVLKH-9-OO	Fecal Coliform	Unknown	1.6	Entire length	2018	No
Cain Run	WVLKH-9-OO	Iron	Unknown	1.6	Entire length	2018	No
UNT/South Fork RM 55.73/Hughes River	WVLKH-9-PP	Fecal Coliform	Unknown	0.9	Entire length	2018	No
UNT/South Fork RM 55.73/Hughes River	WVLKH-9-PP	Iron	Unknown	0.9	Entire length	2018	No
North Fork/Hughes River	WVLKH-10	CNA-Biological	Unknown	20.1	RM 35.1 to HW	2018	No
North Fork/Hughes River	WVLKH-10	Fecal Coliform	Unknown	30.0	Mouth to RM 6.9 and RM 32.1 to HW	2018	No
North Fork/Hughes River	WVLKH-10	Iron	Unknown	38.1	RM 17.1 to HW	2018	No
Buffalo Run	WVLKH-10-A	CNA-Biological	Unknown	3.0	Entire length	2018	No
Buffalo Run	WVLKH-10-A	Fecal Coliform	Unknown	3.0	Entire length	2018	No
Gillespie Run	WVLKH-10-C	Fecal Coliform	Unknown	5.2	Entire length	2018	No
Cabin Run	WVLKH-10-E	Fecal Coliform	Unknown	2.3	Entire length	2018	No
UNT/North Fork RM 7.87/Hughes River	WVLKH-10-F.3	Fecal Coliform	Unknown	1.5	Entire length	2018	No
Sheep Run	WVLKH-10-H	Fecal Coliform	Unknown	2.5	Entire length	2018	No

## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Slaughterhouse Run	WVLKH-10-I.5	Fecal Coliform	Unknown	1.1	Entire length	2018	No
Addis Run	WVLKH-10-J	Fecal Coliform	Unknown	4.5	Entire length	2018	No
Rush Run	WVLKH-10-K	CNA-Biological	Unknown	1.9	Entire length	2018	No
Rush Run	WVLKH-10-K	Fecal Coliform	Unknown	1.9	Entire length	2018	No
Silver Run	WVLKH-10-L	Fecal Coliform	Unknown	2.4	Entire length	2018	No
Wildcat Run	WVLKH-10-M	Fecal Coliform	Unknown	2.5	Entire length	2018	No
Big Run	WVLKH-10-N	CNA-Biological	Unknown	3.0	Entire length	2018	No
Big Run	WVLKH-10-N	Fecal Coliform	Unknown	3.0	Entire length	2018	No
Bonds Creek	WVLKH-10-R	Fecal Coliform	Unknown	16.4	Entire length	2018	No
Bonds Creek	WVLKH-10-R	Iron	Unknown	7.8	RM 8.6 to HW	2018	No
Hushers Run	WVLKH-10-R-1	CNA-Biological	Unknown	7.5	Mouth to RM 7.5	2018	No
Hushers Run	WVLKH-10-R-1	Fecal Coliform	Unknown	9.2	Entire length	2018	No
Hushers Run	WVLKH-10-R-1	Iron	Unknown	9.2	Entire length	2018	No
Comfort Run	WVLKH-10-R-4	Fecal Coliform	Unknown	3.1	Entire length	2018	No
Beech Run	WVLKH-10-R-4-A	Fecal Coliform	Unknown	1.3	Entire length	2018	No
Whiskey Run	WVLKH-10-R-5	CNA-Biological	Unknown	3.4	Entire length	2018	No
Whiskey Run	WVLKH-10-R-5	Fecal Coliform	Unknown	3.4	Entire length	2018	No
UNT/Bonds Creek RM 11.47	WVLKH-10-R-5.7	Fecal Coliform	Unknown	1.8	Entire length	2018	No
McGregor Run	WVLKH-10-R-6	Fecal Coliform	Unknown	1.2	Entire length	2018	No
Big Knot Run	WVLKH-10-R-7	CNA-Biological	Unknown	1.4	Entire length	2018	No
Big Knot Run	WVLKH-10-R-7	Fecal Coliform	Unknown	1.4	Entire length	2018	No
Blacks Run	WVLKH-10-R-8	Fecal Coliform	Unknown	1.5	Entire length	2018	No
Charleys Run	WVLKH-10-R-9	Iron	Unknown	1.4	Entire length	2018	No
Back Run	WVLKH-10-T-1	CNA-Biological	Unknown	3.0	Entire length	2018	No
Back Run	WVLKH-10-T-1	Fecal Coliform	Unknown	3.0	Entire length	2018	No
Stewart Run	WVLKH-10-V	Fecal Coliform	Unknown	3.8	Entire length	2018	No
Cunningham Run	WVLKH-10-W	CNA-Biological	Unknown	2.2	Entire length	2018	No
Cunningham Run	WVLKH-10-W	Fecal Coliform	Unknown	2.2	Entire length	2018	No

## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Rockcamp Run	WVLKH-10-X	CNA-Biological	Unknown	2.1	Entire length	2018	No
Bunnell Run	WVLKH-10-Y	CNA-Biological	Unknown	3.2	Entire length	2018	No
Bunnell Run	WVLKH-10-Y	Fecal Coliform	Unknown	3.2	Entire length	2018	No
Beason Run	WVLKH-10-AA	Fecal Coliform	Unknown	3.1	Entire length	2018	No
Spring Run	WVLKH-10-BB	CNA-Biological	Unknown	2.7	Entire length	2018	No
Spring Run	WVLKH-10-BB	Fecal Coliform	Unknown	2.7	Entire length	2018	No
Bear Run	WVLKH-10-CC	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Lynncamp Run	WVLKH-10-DD	CNA-Biological	Unknown	4.1	Entire length	2018	No
Lynncamp Run	WVLKH-10-DD	Fecal Coliform	Unknown	4.1	Entire length	2018	No
Cabin Run	WVLKH-10-EE	CNA-Biological	Unknown	5.8	Entire length	2018	No
Cabin Run	WVLKH-10-EE	Fecal Coliform	Unknown	5.8	Entire length	2018	No
Cabin Run	WVLKH-10-EE	Iron	Unknown	2.6	Mouth to RM 2.6	2018	No
Leason Run	WVLKH-10-EE-1	CNA-Biological	Unknown	2.1	Entire length	2018	No
Leason Run	WVLKH-10-EE-1	Fecal Coliform	Unknown	2.1	Entire length	2018	No
Dotson Run	WVLKH-10-FF	CNA-Biological	Unknown	3.4	Entire length	2018	No
Dotson Run	WVLKH-10-FF	Fecal Coliform	Unknown	3.4	Entire length	2018	No
Dotson Run	WVLKH-10-FF	Iron	Unknown	3.4	Entire length	2018	No
UNT/Dotson Run RM 2.17	WVLKH-10-FF-9	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Buck Run	WVLKH-10-GG	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Gnat Run	WVLKH-10-HH	CNA-Biological	Unknown	1.0	Entire length	2018	No
Poplarlick Run	WVLKH-10-II	CNA-Biological	Unknown	0.9	Mouth to RM 0.9	2018	No
Poplarlick Run	WVLKH-10-II	Fecal Coliform	Unknown	2.2	Entire length	2018	No
Haddox Run	WVLKH-10-JJ	CNA-Biological	Unknown	1.0	Entire length	2018	No
Burton Run	WVLKH-10-KK	CNA-Biological	Unknown	1.0	Entire length	2018	No
Burton Run	WVLKH-10-KK	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Marsh Run	WVLKH-10-LL	CNA-Biological	Unknown	1.0	Entire length	2018	No
Marsh Run	WVLKH-10-LL	Fecal Coliform	Unknown	1.0	Entire length	2018	No
Lizzies Roost Run	WVLKH-10-MM	Fecal Coliform	Unknown	1.0	Entire length	2018	No

## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Reedy Creek	WVLK-25	CNA-Biological	Unknown	22.6	Entire length	2027	No
Johnson Run	WVLK-25-R-2	CNA-Biological	Unknown	1.5	Entire length	2027	No
Left Fork/Reedy Creek	WVLK-25-S	CNA-Biological	Unknown	15.9	Entire length	2027	No
Charles Fork	WVLK-31-Z-1	CNA-Biological	Unknown	4.3	Entire length	2027	No
West Fork/Little Kanawha River	WVLKW	CNA-Biological	Unknown	48.1	Entire length	2027	No
Left Fork/West Fork/Little Kanawha River	WVLKW-31	CNA-Biological	Unknown	14.3	Entire length	2027	No
Annamoriah Run	WVLK-42	CNA-Biological	Unknown	4.1	Entire length	2027	No
Job Run	WVLK-68	CNA-Biological	Unknown	1.7	Entire length	2027	No
Left Fork/Reedy Creek	WVLK-72	CNA-Biological	Unknown	31.7	Entire length	2027	No
Sand Fork	WVLK-86	CNA-Biological	Unknown	18.6	Entire length	2027	No
Indian Fork	WVLK-86-E	CNA-Biological	Unknown	9.9	Entire length	2027	No
Goosepen Run	WVLK-86-E-8	CNA-Biological	Unknown	2.5	Entire length	2027	No

**LOWER NEW WATERSHED - HUC# 05050004***7 streams 26 miles*

Cane Branch	WVKN-2	CNA-Biological	Unknown	2.7	Entire length	2027	No
Wolf Creek	WVKN-10	pH	Unknown	1.9	RM 8.1 to HW	2027	No
UNT/New River RM 21.78	WVKN-18.6	pH	Unknown	1.6	Entire length	2027	No
UNT/Fire Creek RM 1.21	WVKN-19-A	pH	Unknown	1.0	Entire length	2027	No
Dunloup Creek	WVKN-22	CNA-Biological	Unknown	15.8	Entire length	2027	No
UNT/New River RM 28.35	WVKN-22.6	Iron	Unknown	0.6	RM 1.7 to HW	2027	No
UNT/New River RM 28.35	WVKN-22.6	pH	Unknown	2.3	Entire length	2027	No
UNT/Keaton Branch RM 0.82	WVKN-26-P-2	Iron	Unknown	0.7	Entire length	2027	No

## New Listings 2016

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**MONONGAHELA WATERSHED - HUC# 05020003***1 Lake 1 acres 7 streams 26 miles*

UNT/Scotts Run RM 1.36	WVM-6-0.5A	CNA-Biological	Unknown	2.0	Entire length	2027	No
Westover Park Pond	WVM-7-(L1)	Chlorophyll-A	Unknown	0.9	Entire lake	2027	No
Deckers Creek	WVM-8	pH	Unknown	12.8	RM 11.5 to HW	2027	No
UNT/Deckers Creek RM 18.48	WVM-8-J	pH	Unknown	0.9	RM 0.6 to HW	2027	No
Toms Run	WVM-12	CNA-Biological	Unknown	3.3	Entire length	2027	No
Flaggy Meadow Run	WVM-14	Selenium	Unknown	3.0	Entire length	2027	No
Little Indian Creek	WVM-17-A	Iron	Unknown	2.1	RM 3.5 to HW	2027	No
Harvey Run	WVM-22-L	Selenium	Unknown	1.4	Entire length	2027	No

**UPPER NEW WATERSHED - HUC# 05050002***1 Lake 59 acres 2 streams 5 miles*

Glenwood Park Lake (upper)	WVKNB-12-K-(L2)	Phosphorus	Unknown	59.0	Entire lake	2027	No
Godfrey Branch	WVKNB-28-A	CNA-Biological	Unknown	2.6	Entire length	2027	No
UNT/Crane Creek RM 4.47	WVKNB-30-D.5	pH	Unknown	2.2	Entire length	2027	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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## HYDROLOGIC GROUP E

### BIG SANDY WATERSHED - HUC# 05070204

*1 stream 2 miles*

Balangee Branch	WVBS-5-A.9	CNA-Biological	Unknown	1.6	Entire length	2020	No
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### CACAPON WATERSHED - HUC# 02070003

*1 stream 9 miles*

Moores Run	WVPC-20	CNA-Biological	Unknown	9.2	Entire length	2028	No
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### DUNKARD WATERSHED - HUC# 05020005

*0 streams 0 miles*

No NEW Listings

### LOWER OHIO WATERSHED - HUC# 05090101

*0 streams 0 miles*

No NEW Listings

### TWELVEPOLE WATERSHED - HUC# 05090102

*1 Lake 720 acres 8 streams 18 miles*

Beech Fork Lake	WVO-2-H(L1)	Phosphorus	Unknown	720.0	Entire lake	2028	No
West Fork/Twelvepole Creek	WVO-2-P	Iron	Unknown	5.9	RM 52.5 to HW	2028	No
Turkey Creek	WVO-2-P-29	Iron	Unknown	3.4	RM 1.9 to HW	2028	No
Jacks Fork	WVO-2-P-29-B	Iron	Unknown	1.6	Entire length	2028	No
Breeden Creek	WVO-2-P-36	Iron	Unknown	1.1	RM 2.1 to HW	2028	No
Openmouth Branch	WVO-2-P-37	Iron	Unknown	1.5	RM 0.7 to HW	2028	No
Trough Fork	WVO-2-Q-18-C	CNA-Biological	Unknown	1.7	RM 0.5 to RM 2.2	2028	No
Copley Trace Branch	WVO-2-Q-18-G	Selenium	Unknown	1.9	Entire length	2028	No
UNT/Laurel Branch RM 0.34	WVO-2-Q-30-A	Selenium	Unknown	0.9	Entire length	2028	No

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
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**UPPER GUYANDOTTE WATERSHED - HUC# 05070101***48 streams 131 miles*

Left Fork/Whitman Creek	WVOG-65-B-2-A	CNA-Biological	Unknown	2.7	Entire length	2019	No
Middle Fork/Island Creek	WVOG-65-G	CNA-Biological	Unknown	5.0	Entire length	2019	No
Middle Fork/Island Creek	WVOG-65-G	Iron	Unknown	2.1	RM 2.9 to HW	2019	No
Pine Creek	WVOG-65-H	Iron	Unknown	3.0	RM 3.4 to HW	2019	No
Cow Creek	WVOG-65-J	Selenium	Unknown	5.9	RM 0.7 to HW	2019	No
Bandmill Hollow (Righthand Fork)	WVOG-68-A	Iron	Unknown	2.3	RM 1.3 to HW	2019	No
UNT/Georges Creek RM 1.50	WVOG-68-H-2	Selenium	Unknown	0.9	Entire length	2019	No
Right Hand Fork/Rum Creek	WVOG-70-A	Selenium	Unknown	4.0	Entire length	2019	No
UNT/Rum Creek RM 1.83	WVOG-70-A.2	Iron	Unknown	1.5	Entire length	2019	No
UNT/Rum Creek RM 1.83	WVOG-70-A.2	Selenium	Unknown	1.5	Entire length	2019	No
Slab Fork	WVOG-70-B	CNA-Biological	Unknown	4.0	Entire length	2019	No
Left Fork/Rich Creek	WVOG-73-A	Selenium	Unknown	2.4	Entire length	2019	No
UNT/Left Fork RM 1.02/Rich Creek	WVOG-73-A-1	Selenium	Unknown	1.0	Entire length	2019	No
Laurel Branch	WVOG-73-D	Selenium	Unknown	0.9	Entire length	2019	No
Buffalo Creek	WVOG-75	Iron (trout)	Unknown	4.6	RM 10.0 to RM 14.6	2019	No
Buffalo Creek	WVOG-75	Selenium	Unknown	0.6	RM 3.2 to RM 3.8	2019	No
UNT/Proctor Hollow RM 0.54	WVOG-75-C.5-1	Iron	Unknown	0.8	Entire length	2019	No
Dingess Branch	WVOG-75-H	CNA-Biological	Unknown	1.6	Mouth to RM 1.6	2019	No
Elklick Branch	WVOG-75-K	Iron	Unknown	2.2	Entire length	2019	No
UNT/Elklick Branch RM 0.89	WVOG-75-K-1	Iron	Unknown	1.2	Entire length	2019	No
Middle Fork/Buffalo Creek	WVOG-75-L-1	Aluminum (d)	Unknown	2.2	Entire length	2019	No
Middle Fork/Buffalo Creek	WVOG-75-L-1	pH	Unknown	2.2	Entire length	2019	No
Huff Creek	WVOG-76	Selenium	Unknown	3.7	RM 10.7 to RM 14.4	2019	No
Beech Branch	WVOG-76-K	Selenium	Unknown	0.6	Mouth to RM 0.6	2019	No



## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Toney Fork	WVOG-76-L	Aluminum (d)	Unknown	3.2	RM 1.1 to HW	2019	No
Toney Fork	WVOG-76-L	pH	Unknown	4.3	Entire length	2019	No
Rockhouse Creek	WVOG-77	Iron	Unknown	1.9	RM 0.4 to RM 2.3	2019	No
Spring Branch	WVOG-77-A	Selenium	Unknown	1.8	Entire length	2019	No
UNT/Spring Branch RM 0.56	WVOG-77-A-1	Selenium	Unknown	0.7	Entire length	2019	No
Oldhouse Branch	WVOG-77-A.5	Aluminum (d)	Unknown	1.1	Entire length	2019	No
Lick Branch	WVOG-77-B	Selenium	Unknown	0.6	Mouth to RM 0.6	2019	No
Lefthand Fork/Rockhouse Creek	WVOG-77-D	Aluminum (d)	Unknown	1.3	RM 1.1 to HW	2019	No
Lefthand Fork/Rockhouse Creek	WVOG-77-D	Iron	Unknown	2.4	Entire length	2019	No
Lefthand Fork/Rockhouse Creek	WVOG-77-D	pH	Unknown	1.3	RM 1.1 to HW	2019	No
Gilbert Creek	WVOG-89	CNA-Biological	Unknown	7.3	Entire length	2019	No
Gilbert Creek	WVOG-89	Selenium	Unknown	7.3	Entire length	2019	No
Horsepen Creek	WVOG-89-B	Selenium	Unknown	4.3	Mouth to RM 4.3	2019	No
Lower Pete Branch	WVOG-89-B-0.3	Selenium	Unknown	1.1	Entire length	2019	No
Adams Fork	WVOG-89-C.3	Selenium	Unknown	1.4	Entire length	2019	No
Road Branch	WVOG-96-B	Selenium	Unknown	1.6	Entire length	2019	No
Reedy Branch	WVOG-99	CNA-Biological	Unknown	2.8	Entire length	2019	No
White Oak Branch	WVOGC-16-N	CNA-Biological	Unknown	1.9	Entire length	2019	No
Brier Creek	WVOG-110-A	CNA-Biological	Unknown	4.8	Entire length	2019	No
Wolf Pen Branch	WVOG-110-G	CNA-Biological	Unknown	2.8	Entire length	2019	No
Lanes Branch	WVOG-114	Iron	Unknown	1.9	Entire length	2019	No
UNT/Big Branch RM 1.04	WVOG-120-A	Iron	Unknown	0.3	Entire length	2019	No
Little White Oak Creek	WVOG-124-E	Iron	Unknown	1.8	RM 1.4 to HW	2019	No

## WEST VIRGINIA

## New Listings 2016

## WEST VIRGINIA

Stream Name	Stream Code	Criteria Affected	Source	Impaired Size (stream-miles) (lake-acres)	Reach Description	Projected TMDL Year (No Later Than)	2014 list?
Sulphur Branch	WVOG-124-E-0.5	Iron	Unknown	2.0	Entire length	2019	No
Payne Branch	WVOG-124-J-1	Iron	Unknown	1.7	Entire length	2019	No
UNT/Payne Branch RM 1.37	WVOG-124-J-1-C	Iron	Unknown	0.4	Entire length	2019	No
Beartown Fork	WVOG-124-N	Iron	Unknown	6.5	Entire length	2019	No
Gooney Otter Creek	WVOG-131-F	Aluminum (trout) (d)	Unknown	6.8	Entire length	2019	No
West Fork/Winding Gulf	WVOG-138-G	pH	Unknown	1.3	RM 1.3 to HW	2019	No
Tommy Creek	WVOG-139-A	Iron (trout)	Unknown	11.3	Entire length	2019	No
Riffe Branch	WVOG-139-B	Iron	Unknown	3.8	Entire length	2019	No

**UPPER OHIO SOUTH WATERSHED - HUC# 05030106***3 Lake 79 acres 4 streams 21 miles*

Bear Rock Lake # 2	WVO-88-D-2-F-(L2)	Chlorophyll-A	Unknown	8.0	Entire lake	2028	No
Bear Rock Lake # 2	WVO-88-D-2-F-(L2)	Phosphorus	Unknown	8.0	Entire lake	2028	No
Dunkard Fork Lake	WVO-88-N-(L1)	Phosphorus	Unknown	49.0	Entire lake	2028	No
UNT/Wharton Run RM 2.01	WVO-88-N-1-C	Iron	Unknown	0.9	Entire length	2028	No
Girty Run	WVO-90-A	Iron	Unknown	0.8	RM 1.2 to HW	2028	No
Souttell Run	WVO-90-B	Iron	Unknown	1.0	Entire length	2028	No
Buffalo Creek	WVO-92	CNA-Biological	Unknown	18.3	Entire length	2028	No
Castleman Run Lake	WVO-92-L-(L1)	Chlorophyll-A	Unknown	22.0	Entire lake	2028	No
Castleman Run Lake	WVO-92-L-(L1)	Phosphorus	Unknown	22.0	Entire lake	2028	No

**WEST FORK WATERSHED - HUC# 05020002***3 streams 4 miles*

Elklick Run	WVMW-7-C	CNA-Biological	Unknown	1	Entire length	2028	No
Pigotts Run	WVMW-12-A	CNA-Biological	Unknown	1	Entire length	2028	No
UNT/Lost Creek RM 8.62	WVMW-26-F	CNA-Biological	Unknown	1.3	Entire length	2028	No