IDEM Site ID	Stream Name	Latitude (decimal degrees)	Longitude (decimal degrees)	Sample Date/Time	Contractor Sample Number	Protocol/Parameter	Concentration	Unit	Comments
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/25/10 10:30	1-2	EPA Method 507 (Pesticide); Gauge 03334500 - 350 cfs	2.15	ug/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/25/10 11:00	1-3	EPA Method 507(Pesticide); Gauge 03334500 - 350 cfs	0.52	ug/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/25/10 11:30	1-5	EPA Method 507(Pesticide); Gauge 03334500 - 350 cfs	0.74	ug/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/25/10 12:30	1-6	EPA Method 507(Pesticide); Gauge 03334500 - 350 cfs	<.1	ug/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/25/10 13:00	1-9	EPA Method 507(Pesticide); Gauge 03334500 - 350 cfs	0.23	ug/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/25/10 13:30	1-10	EPA Method 507(Pesticide); Gauge 03334500 - 350 cfs	0.1	ug/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/25/10 14:00	1-14	EPA Method 507(Pesticide); Gauge 03334500 - 350 cfs	1.08	ug/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/25/10 14:30	1-16	EPA Method 507(Pesticide); Gauge 03334500 - 350 cfs	0.96	ug/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/7/10 10:30	2-2	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	0.27	ug/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/7/10 11:00	2-3	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	0.31	ug/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/7/10 11:30	2-5	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	0.18	ug/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/7/10 12:30	2-6	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	<.1	ug/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/7/10 13:00	2-9	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	<.1	ug/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/7/10 13:30	2-10	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	<.1	ug/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/7/10 14:00	2-14	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	0.14	ug/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/7/10 14:30	2-16	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	<.1	ug/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/7/10 14:30	2-16	EPA Method 507(Pesticide); Gauge 03334500 - 160 cfs	<.1	ug/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	7/29/10 11:30	3-1	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	5		CFS
WAW-03-0022	Stump Ditch	40.3550	-86.3374	7/29/10 11:30	3-1	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	7/29/10 11:30	3-1	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.2	SU	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	7/29/10 11:30	3-1	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	24.7	°C	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	7/29/10 11:30	3-1	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	560	umho/cm	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	7/29/10 11:30	3-1	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.15	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	7/29/10 11:30	3-1	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.1	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	7/29/10 11:30	3-1	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	4	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/29/10 11:45	3-3	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	3		CFS
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/29/10 11:45	3-3	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.3	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/29/10 11:45	3-3	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8	SU	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/29/10 11:45	3-3	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	24.2	°C	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/29/10 11:45	3-3	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	470	umho/cm	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/29/10 11:45	3-3	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.26	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/29/10 11:45	3-3	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.1	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	7/29/10 11:45	3-3	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	18.5	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/29/10 12:00	3-2	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	15		CFS
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/29/10 12:00	3-2	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.3	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/29/10 12:00	3-2	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/29/10 12:00	3-2	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	22.4	°C	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/29/10 12:00	3-2	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	380	umho/cm	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/29/10 12:00	3-2	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.15	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/29/10 12:00	3-2	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.4	mg/L	

WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	7/29/10 12:00	3-2	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	42.5	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	7/29/10 12:30	3-13	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	25		CFS
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	7/29/10 12:30	3-13	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	7/29/10 12:30	3-13	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	7/29/10 12:30	3-13	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	24.7	°C	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	7/29/10 12:30	3-13	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	320	umho/cm	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	7/29/10 12:30	3-13	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.56	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	7/29/10 12:30	3-13	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.6	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	7/29/10 12:30	3-13	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	71	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/29/10 13:30	3-6	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	16		CFS
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/29/10 13:30	3-6	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/29/10 13:30	3-6	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.7	SU	
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/29/10 13:30	3-6	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	24	°C	
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/29/10 13:30	3-6	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	450	umho/cm	
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/29/10 13:30	3-6	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.5	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/29/10 13:30	3-6	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.8	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	7/29/10 13:30	3-6	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	44.5	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	7/29/10 14:00	3-4	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	50		CFS
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	7/29/10 14:00	3-4	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	7/29/10 14:00	3-4	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	7/29/10 14:00	3-4	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	24.9	°C	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	7/29/10 14:00	3-4	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	430	umho/cm	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	7/29/10 14:00	3-4	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.3	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	7/29/10 14:00	3-4	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.6	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	7/29/10 14:00	3-4	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	45.5	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/29/10 14:30	3-5	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	70		CFS
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/29/10 14:30	3-5	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.6	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/29/10 14:30	3-5	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8	SU	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/29/10 14:30	3-5	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	25.1	°C	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/29/10 14:30	3-5	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	370	umho/cm	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/29/10 14:30	3-5	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.35	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/29/10 14:30	3-5	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.2	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	7/29/10 14:30	3-5	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	35	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/29/10 15:00	3-14	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	180		CFS
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/29/10 15:00	3-14	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.1	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/29/10 15:00	3-14	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/29/10 15:00	3-14	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	24.3	°C	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/29/10 15:00	3-14	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	360	umho/cm	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/29/10 15:00	3-14	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.75	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/29/10 15:00	3-14	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.2	mg/L	

WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	7/29/10 15:00	3-14	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	107	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/29/10 15:15	3-9	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	13		CFS
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/29/10 15:15	3-9	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.1	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/29/10 15:15	3-9	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.1	SU	
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/29/10 15:15	3-9	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	23.5	°C	
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/29/10 15:15	3-9	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	450	umho/cm	
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/29/10 15:15	3-9	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.3	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/29/10 15:15	3-9	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.4	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	7/29/10 15:15	3-9	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	48.5	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/29/10 15:45	3-10	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	18		CFS
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/29/10 15:45	3-10	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.6	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/29/10 15:45	3-10	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/29/10 15:45	3-10	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	25.2	°C	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/29/10 15:45	3-10	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	670	umho/cm	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/29/10 15:45	3-10	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.17	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/29/10 15:45	3-10	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.4	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	7/29/10 15:45	3-10	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	9	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	7/29/10 16:00	3-15	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	400		CFS
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	7/29/10 16:00	3-15	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.2	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	7/29/10 16:00	3-15	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8	SU	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	7/29/10 16:00	3-15	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	25.3	°C	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	7/29/10 16:00	3-15	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	320	umho/cm	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	7/29/10 16:00	3-15	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.2	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	7/29/10 16:00	3-15	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.8	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	7/29/10 16:00	3-15	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	118.5	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	500		CFS
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.65	mg/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.9	mg/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	211	mg/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.2	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8	SU	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	26.4	°C	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	370	umho/cm	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.6	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.9	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	7/29/10 16:15	3-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	231	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	0.3		CFS

WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	54		Index Score
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9.6	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8	SU	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	20.5	°C	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	600	umho/cm	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.38	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	4	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/7/10 11:45	4-1	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	7	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	0.1		CFS
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	47		Index Score
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	0.23	ug/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.1	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.5	SU	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	22.3	°C	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	440	umho/cm	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.04	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	0.5	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/7/10 12:00	4-3	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	1.5	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	0.4		CFS
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	57		Index Score
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	<.1	ug/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.4	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.1	SU	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	20.3	°C	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	710	umho/cm	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.14	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	0.5	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/7/10 12:20	4-2	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	5	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	4		CFS
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	65		Index Score
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	5.1	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	19.3	°C	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	650	umho/cm	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.19	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.5	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/7/10 12:50	4-13	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	4.5	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	4		CFS

WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	56		Index Score
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	<.1	ug/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.9	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8	SU	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	20.8	°C	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	1140	umho/cm	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	2.7	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	7.5	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/7/10 13:00	4-6	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2.5	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	1.2		CFS
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	60		Index Score
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.5	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.1	SU	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	21.8	°C	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	570	umho/cm	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.06	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.1	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/7/10 13:20	4-4	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	6	mg/L	
WAW-03-0031	Blinn Ditch	40.3072	-86.5316	9/7/10 13:35	4-17	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	50		Index Score
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	5		CFS
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	74		Index Score
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	<.1	ug/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.8	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.1	SU	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	20.6	°C	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	660	umho/cm	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.07	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	4.6	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/7/10 13:50	4-5	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3	mg/L	
WAW-03-0028	Mann Ditch	40.2710	-86.5013	9/7/10 14:00	4-8	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	51		Index Score
WAW-03-0027	Prairie Creek	40.2643	-86.5027	9/7/10 14:10	4-7	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	49		Index Score
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	10		CFS
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	77		Index Score
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	<.1	ug/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9.5	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.2	SU	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	21.3	°C	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	890	umho/cm	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.26	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.8	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/7/10 14:30	4-14	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	4		CFS
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	68		Index Score
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	<.1	ug/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10.4	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	20.1	°C	

WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	710	umho/cm	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.05	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.4	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/7/10 14:50	4-9	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	0.5	mg/L	
WAW040-0087	Lauramie Creek	40.2727	-86.7174	9/7/10 15:05	4-11	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	53		Index Score
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	1		CFS
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	70		Index Score
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	<.1	ug/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	20.8	°C	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	710	umho/cm	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.14	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.1	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/7/10 15:15	4-10	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	1.5	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	25		CFS
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	73		Index Score
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10.2	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	22	°C	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	780	umho/cm	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.22	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.4	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/7/10 15:30	4-15	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	5	mg/L	
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	9/7/10 15:45	4-12	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	70		Index Score
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	32		CFS
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Habitat (| IN IDEM QHEI | WATER | TOTAL | N/A | 0)	77		Index Score
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	<.1	ug/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.06	mg/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.5	mg/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3	mg/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	EPA Method 507(Pesticide); Gauge 03334500 - 32 cfs	<.1	ug/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10.7	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	22.4	°C	

WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	690	umho/cm	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.07	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/7/10 16:00	4-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/22/10 10:42	9-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	115	MPN/100mL	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/22/10 10:50	9-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	44	MPN/100mL	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/22/10 11:30	9-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	99	MPN/100mL	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/22/10 11:40	9-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	488	MPN/100mL	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/22/10 11:50	9-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	435	MPN/100mL	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/22/10 12:00	9-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	291	MPN/100mL	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/22/10 12:12	9-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	687	MPN/100mL	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/22/10 12:20	9-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	770	MPN/100mL	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/22/10 12:25	9-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1120	MPN/100mL	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/22/10 12:45	9-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	192	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/22/10 12:55	9-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1203	MPN/100mL	
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	9/22/10 13:40	9-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/22/10 14:00	9-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	980	MPN/100mL	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	9/29/10 10:36	10-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	82	MPN/100mL	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	9/29/10 10:50	10-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	49	MPN/100mL	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	9/29/10 11:14	10-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	16	MPN/100mL	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	9/29/10 11:30	10-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	276	MPN/100mL	
WAW040-0014	Prairie Creek	40.3100	-86.5072	9/29/10 11:37	10-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	291	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	9/29/10 12:55	10-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	179	MPN/100mL	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	9/29/10 13:10	10-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	365	MPN/100mL	
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	9/29/10 13:33	10-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	271	MPN/100mL	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	9/29/10 13:47	10-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	66	MPN/100mL	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	9/29/10 14:23	10-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	435	MPN/100mL	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	9/29/10 14:41	10-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	236	MPN/100mL	
WAW-03-0029	Spring Creek	40.3161	-86.6304	9/29/10 14:52	10-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	124	MPN/100mL	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	9/29/10 16:07	10-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	108	MPN/100mL	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	10/6/10 9:15	11-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	111	MPN/100mL	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	10/6/10 9:30	11-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	387	MPN/100mL	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	10/6/10 9:45	11-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	214	MPN/100mL	
WAW-03-0029	Spring Creek	40.3161	-86.6304	10/6/10 10:00	11-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	155	MPN/100mL	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	10/6/10 10:20	11-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	81	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	10/6/10 10:30	11-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	81	MPN/100mL	

WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	10/6/10 10:55	11-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	192	MPN/100mL	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	10/6/10 11:11	11-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	79	MPN/100mL	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	10/6/10 11:40	11-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	91	MPN/100mL	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	10/6/10 11:50	11-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	124	MPN/100mL	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	10/6/10 12:10	11-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	93	MPN/100mL	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	10/6/10 12:25	11-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	96	MPN/100mL	
WAW040-0014	Prairie Creek	40.3100	-86.5072	10/6/10 12:45	11-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	249	MPN/100mL	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	10/14/10 9:00	12-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	31	MPN/100mL	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	10/14/10 9:10	12-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	3	MPN/100mL	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	10/14/10 9:30	12-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	16	MPN/100mL	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	10/14/10 9:45	12-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	22	MPN/100mL	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	10/14/10 10:00	12-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	299	MPN/100mL	
WAW040-0014	Prairie Creek	40.3100	-86.5072	10/14/10 10:15	12-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	461	MPN/100mL	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	10/14/10 10:45	12-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	128	MPN/100mL	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	10/14/10 11:00	12-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	326	MPN/100mL	
WAW-03-0029	Spring Creek	40.3161	-86.6304	10/14/10 11:15	12-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	291	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	10/14/10 13:00	12-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	155	MPN/100mL	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	10/14/10 13:06	12-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	17	MPN/100mL	
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	10/14/10 13:30	12-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	206	MPN/100mL	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	10/14/10 14:00	12-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2	MPN/100mL	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	10/16/10 11:00	19-1	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	34		Index Score
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	10/16/10 11:40	19-2	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	36		Index Score
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	10/16/10 12:00	19-13	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	34		Index Score
WAW040-0014	Prairie Creek	40.3100	-86.5072	10/16/10 12:20	19-6	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	32		Index Score
WAW-03-0028	Mann Ditch	40.2710	-86.5013	10/16/10 12:40	19-8	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	32		Index Score
WAW-03-0027	Prairie Creek	40.2643	-86.5027	10/16/10 13:00	19-7	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	38		Index Score
WAW-03-0031	Blinn Ditch	40.3072	-86.5316	10/16/10 13:20	19-17	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	34		Index Score
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	10/16/10 13:40	19-4	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	36		Index Score
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	10/16/10 14:00	19-5	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	44		Index Score
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	10/16/10 14:20	19-14	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	38		Index Score
WAW-03-0029	Spring Creek	40.3161	-86.6304	10/16/10 14:40	19-9	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	38		Index Score
WAW040-0087	Lauramie Creek	40.2727	-86.7174	10/16/10 15:00	19-11	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	38		Index Score
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	10/16/10 15:20	19-10	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	40		Index Score
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	10/16/10 15:40	19-15	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	42		Index Score
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	10/16/10 16:00	19-12	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	40		Index Score
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	10/16/10 16:20	19-16	mIBI (| EPA 841-B-99-002 JULY 1999 | WATER | TOTAL | N/A | 12)	36		Index Score
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	10/20/10 9:30	13-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	78	MPN/100mL	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	10/20/10 9:40	13-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	133	MPN/100mL	

WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	10/20/10 9:45	13-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	147	MPN/100mL	
WAW-03-0029	Spring Creek	40.3161	-86.6304	10/20/10 10:00	13-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	158	MPN/100mL	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	10/20/10 10:25	13-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	112	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	10/20/10 10:35	13-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	649	MPN/100mL	
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	10/20/10 11:00	13-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	649	MPN/100mL	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	10/20/10 11:10	13-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	47	MPN/100mL	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	10/20/10 12:15	13-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	43	MPN/100mL	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	10/20/10 12:20	13-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	727	MPN/100mL	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	10/20/10 12:35	13-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	816	MPN/100mL	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	10/20/10 12:50	13-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	105	MPN/100mL	
WAW040-0014	Prairie Creek	40.3100	-86.5072	10/20/10 12:55	13-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	435	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	11/23/10 9:15	5-10	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	4		CFS
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	11/23/10 9:15	5-10	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10.1	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	11/23/10 9:15	5-10	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	11/23/10 9:15	5-10	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	9	°C	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	11/23/10 9:15	5-10	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	620	umho/cm	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	11/23/10 9:15	5-10	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.08	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	11/23/10 9:15	5-10	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	0.7	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	11/23/10 9:15	5-10	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	5	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	11/23/10 9:30	5-15	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	48		CFS
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	11/23/10 9:30	5-15	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.8	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	11/23/10 9:30	5-15	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	11/23/10 9:30	5-15	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	8.5	°C	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	11/23/10 9:30	5-15	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	840	umho/cm	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	11/23/10 9:30	5-15	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.17	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	11/23/10 9:30	5-15	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.4	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	11/23/10 9:30	5-15	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	6.5	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	11/23/10 10:15	5-16	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	65		CFS
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	11/23/10 10:15	5-16	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.8	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	11/23/10 10:15	5-16	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	11/23/10 10:15	5-16	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	10	°C	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	11/23/10 10:15	5-16	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	730	umho/cm	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	11/23/10 10:15	5-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.19	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	11/23/10 10:15	5-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.2	mg/L	

WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	11/23/10 10:15	5-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.5	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	12		CFS
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.08	mg/L	Duplicate
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.3	mg/L	Duplicate
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	7.5	mg/L	Duplicate
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	10.5	°C	
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	700	umho/cm	
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.07	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.3	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	11/23/10 10:45	5-9	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	6.5	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	11/23/10 11:15	5-14	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	20		CFS
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	11/23/10 11:15	5-14	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.4	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	11/23/10 11:15	5-14	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	11/23/10 11:15	5-14	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	11	°C	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	11/23/10 11:15	5-14	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	630	umho/cm	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	11/23/10 11:15	5-14	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.46	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	11/23/10 11:15	5-14	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	4	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	11/23/10 11:15	5-14	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	31	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	11/23/10 11:30	5-5	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	14		CFS
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	11/23/10 11:30	5-5	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	11/23/10 11:30	5-5	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	11/23/10 11:30	5-5	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	9.5	°C	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	11/23/10 11:30	5-5	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	640	umho/cm	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	11/23/10 11:30	5-5	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.09	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	11/23/10 11:30	5-5	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.5	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	11/23/10 11:30	5-5	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	6	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	11/23/10 12:00	5-6	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	13		CFS
WAW040-0014	Prairie Creek	40.3100	-86.5072	11/23/10 12:00	5-6	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.3	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	11/23/10 12:00	5-6	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.5	SU	
WAW040-0014	Prairie Creek	40.3100	-86.5072	11/23/10 12:00	5-6	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	12	°C	
WAW040-0014	Prairie Creek	40.3100	-86.5072	11/23/10 12:00	5-6	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	720	umho/cm	
WAW040-0014	Prairie Creek	40.3100	-86.5072	11/23/10 12:00	5-6	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	1.5	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	11/23/10 12:00	5-6	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	14	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	11/23/10 12:00	5-6	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	8	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	11/23/10 12:15	5-13	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	5		CFS
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	11/23/10 12:15	5-13	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.7	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	11/23/10 12:15	5-13	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	11/23/10 12:15	5-13	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	9.5	°C	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	11/23/10 12:15	5-13	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	620	umho/cm	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	11/23/10 12:15	5-13	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.08	mg/L	

WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	11/23/10 12:15	5-13	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	1.7	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	11/23/10 12:15	5-13	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	11	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	11/23/10 12:30	5-4	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	5		CFS
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	11/23/10 12:30	5-4	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.6	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	11/23/10 12:30	5-4	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	11/23/10 12:30	5-4	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	10.5	°C	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	11/23/10 12:30	5-4	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	640	umho/cm	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	11/23/10 12:30	5-4	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.22	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	11/23/10 12:30	5-4	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	0.5	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	11/23/10 12:30	5-4	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	16	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	11/23/10 13:00	5-2	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	3		CFS
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	11/23/10 13:00	5-2	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	11/23/10 13:00	5-2	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	11/23/10 13:00	5-2	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	10	°C	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	11/23/10 13:00	5-2	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	680	umho/cm	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	11/23/10 13:00	5-2	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.11	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	11/23/10 13:00	5-2	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	0.7	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	11/23/10 13:00	5-2	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	6.5	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	11/23/10 13:30	5-1	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	1.5		CFS
WAW-03-0022	Stump Ditch	40.3550	-86.3374	11/23/10 13:30	5-1	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10.3	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	11/23/10 13:30	5-1	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.1	SU	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	11/23/10 13:30	5-1	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	10	°C	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	11/23/10 13:30	5-1	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	630	umho/cm	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	11/23/10 13:30	5-1	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.26	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	11/23/10 13:30	5-1	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	0.6	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	11/23/10 13:30	5-1	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	8.5	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	11/23/10 13:45	5-3	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	0.2		CFS
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	11/23/10 13:45	5-3	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9.3	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	11/23/10 13:45	5-3	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	11/23/10 13:45	5-3	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	10	°C	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	11/23/10 13:45	5-3	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	540	umho/cm	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	11/23/10 13:45	5-3	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.12	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	11/23/10 13:45	5-3	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	0.8	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	11/23/10 13:45	5-3	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	41.5	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	1/26/11 10:00	6-16	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	80		CFS
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	1/26/11 10:00	6-16	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.8	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	1/26/11 10:00	6-16	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8	SU	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	1/26/11 10:00	6-16	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	2	°C	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	1/26/11 10:00	6-16	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	715	umho/cm	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	1/26/11 10:00	6-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.03	mg/L	

WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	1/26/11 10:00	6-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.9	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	1/26/11 10:00	6-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	1/26/11 10:30	6-10	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	10		CFS
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	1/26/11 10:30	6-10	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.1	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	1/26/11 10:30	6-10	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	1/26/11 10:30	6-10	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	3	°C	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	1/26/11 10:30	6-10	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	690	umho/cm	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	1/26/11 10:30	6-10	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.06	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	1/26/11 10:30	6-10	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.3	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	1/26/11 10:30	6-10	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	1/26/11 11:00	6-15	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	70		CFS
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	1/26/11 11:00	6-15	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.8	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	1/26/11 11:00	6-15	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	1/26/11 11:00	6-15	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	2	°C	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	1/26/11 11:00	6-15	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	710	umho/cm	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	1/26/11 11:00	6-15	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.1	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	1/26/11 11:00	6-15	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	4.4	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	1/26/11 11:00	6-15	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	1/26/11 11:30	6-9	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	12		CFS
WAW-03-0029	Spring Creek	40.3161	-86.6304	1/26/11 11:30	6-9	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.1	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	1/26/11 11:30	6-9	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8	SU	
WAW-03-0029	Spring Creek	40.3161	-86.6304	1/26/11 11:30	6-9	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	4	°C	
WAW-03-0029	Spring Creek	40.3161	-86.6304	1/26/11 11:30	6-9	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	660	umho/cm	
WAW-03-0029	Spring Creek	40.3161	-86.6304	1/26/11 11:30	6-9	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.04	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	1/26/11 11:30	6-9	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.1	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	1/26/11 11:30	6-9	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2.5	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	1/26/11 12:00	6-14	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	32		CFS
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	1/26/11 12:00	6-14	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.9	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	1/26/11 12:00	6-14	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	1/26/11 12:00	6-14	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	2	°C	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	1/26/11 12:00	6-14	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	750	umho/cm	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	1/26/11 12:00	6-14	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.32	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	1/26/11 12:00	6-14	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.4	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	1/26/11 12:00	6-14	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	1/26/11 12:30	6-4	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	13		CFS
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	1/26/11 12:30	6-4	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.1	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	1/26/11 12:30	6-4	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	1/26/11 12:30	6-4	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	2	°C	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	1/26/11 12:30	6-4	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	580	umho/cm	

WAW-03-0025	Kilmore Creek	40.3448	-86.5152	1/26/11 12:30	6-4	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	<.02	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	1/26/11 12:30	6-4	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.6	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	1/26/11 12:30	6-4	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	1	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	1/26/11 13:00	6-18	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	26		CFS
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	1/26/11 13:00	6-18	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.9	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	1/26/11 13:00	6-18	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	1/26/11 13:00	6-18	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	4	°C	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	1/26/11 13:00	6-18	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	805	umho/cm	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	1/26/11 13:00	6-18	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.26	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	1/26/11 13:00	6-18	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.2	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	1/26/11 13:00	6-18	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.5	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	1/26/11 13:30	6-6	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	11		CFS
WAW040-0014	Prairie Creek	40.3100	-86.5072	1/26/11 13:30	6-6	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.7	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	1/26/11 13:30	6-6	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW040-0014	Prairie Creek	40.3100	-86.5072	1/26/11 13:30	6-6	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	5	°C	
WAW040-0014	Prairie Creek	40.3100	-86.5072	1/26/11 13:30	6-6	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	940	umho/cm	
WAW040-0014	Prairie Creek	40.3100	-86.5072	1/26/11 13:30	6-6	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.65	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	1/26/11 13:30	6-6	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.8	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	1/26/11 13:30	6-6	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	4.5	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	1/26/11 14:00	6-5	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	26		CFS
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	1/26/11 14:00	6-5	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.2	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	1/26/11 14:00	6-5	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	1/26/11 14:00	6-5	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	2	°C	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	1/26/11 14:00	6-5	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	620	umho/cm	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	1/26/11 14:00	6-5	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	<.02	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	1/26/11 14:00	6-5	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.9	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	1/26/11 14:00	6-5	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	1.5	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	1/26/11 14:30	6-13	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	16		CFS
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	1/26/11 14:30	6-13	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.5	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	1/26/11 14:30	6-13	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	1/26/11 14:30	6-13	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	3	°C	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	1/26/11 14:30	6-13	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	525	umho/cm	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	1/26/11 14:30	6-13	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.02	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	1/26/11 14:30	6-13	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	6	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	1/26/11 14:30	6-13	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.5	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	1/26/11 15:00	6-2	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	8		CFS
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	1/26/11 15:00	6-2	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.7	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	1/26/11 15:00	6-2	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	

WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	1/26/11 15:00	6-2	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	3	°C	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	1/26/11 15:00	6-2	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	590	umho/cm	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	1/26/11 15:00	6-2	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.02	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	1/26/11 15:00	6-2	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	6.5	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	1/26/11 15:00	6-2	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	0.5	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	4		CFS
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	1/26/11 15:30	6-3	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	2		CFS
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.06	mg/L	Duplicate
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.6	mg/L	Duplicate
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2	mg/L	Duplicate
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.5	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	2	°C	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	580	umho/cm	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.05	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.4	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	1/26/11 15:30	6-1	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	1/26/11 15:30	6-3	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.9	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	1/26/11 15:30	6-3	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.9	SU	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	1/26/11 15:30	6-3	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	1	°C	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	1/26/11 15:30	6-3	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	525	umho/cm	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	1/26/11 15:30	6-3	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.03	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	1/26/11 15:30	6-3	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	7	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	1/26/11 15:30	6-3	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	0.5	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	3/30/11 10:00	7-3	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	4		CFS
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	3/30/11 10:00	7-3	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.6	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	3/30/11 10:00	7-3	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	3/30/11 10:00	7-3	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	4	°C	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	3/30/11 10:00	7-3	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	560	umho/cm	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	3/30/11 10:00	7-3	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.03	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	3/30/11 10:00	7-3	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.4	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	3/30/11 10:00	7-3	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2.4	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	3/30/11 10:15	7-1	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	8		CFS
WAW-03-0022	Stump Ditch	40.3550	-86.3374	3/30/11 10:15	7-1	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.1	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	3/30/11 10:15	7-1	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	3/30/11 10:15	7-1	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	4.5	°C	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	3/30/11 10:15	7-1	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	610	umho/cm	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	3/30/11 10:15	7-1	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.05	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	3/30/11 10:15	7-1	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	4.6	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	3/30/11 10:15	7-1	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2.4	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	3/30/11 10:45	7-2	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	9		CFS
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	3/30/11 10:45	7-2	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.2	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	3/30/11 10:45	7-2	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	3/30/11 10:45	7-2	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	4.5	°C	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	3/30/11 10:45	7-2	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	600	umho/cm	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	3/30/11 10:45	7-2	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.03	mg/L	

WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	3/30/11 10:45	7-2	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.2	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	3/30/11 10:45	7-2	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.6	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	3/30/11 11:30	7-4	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	17		CFS
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	3/30/11 11:30	7-4	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.3	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	3/30/11 11:30	7-4	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	3/30/11 11:30	7-4	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	5	°C	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	3/30/11 11:30	7-4	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	570	umho/cm	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	3/30/11 11:30	7-4	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.03	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	3/30/11 11:30	7-4	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.4	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	3/30/11 11:30	7-4	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	4	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	3/30/11 12:00	7-13	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	12		CFS
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	3/30/11 12:00	7-13	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	11.8	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	3/30/11 12:00	7-13	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.1	SU	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	3/30/11 12:00	7-13	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	5	°C	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	3/30/11 12:00	7-13	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	630	umho/cm	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	3/30/11 12:00	7-13	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.03	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	3/30/11 12:00	7-13	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	6.5	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	3/30/11 12:00	7-13	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2.8	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	3/30/11 13:00	7-18	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	23		CFS
WAW040-0014	Prairie Creek	40.3100	-86.5072	3/30/11 13:00	7-6	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	10		CFS
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	3/30/11 13:00	7-18	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.8	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	3/30/11 13:00	7-18	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	3/30/11 13:00	7-18	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	7	°C	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	3/30/11 13:00	7-18	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	720	umho/cm	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	3/30/11 13:00	7-18	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.09	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	3/30/11 13:00	7-18	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.4	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	3/30/11 13:00	7-18	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.6	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	3/30/11 13:00	7-6	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.8	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	3/30/11 13:00	7-6	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW040-0014	Prairie Creek	40.3100	-86.5072	3/30/11 13:00	7-6	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	7	°C	
WAW040-0014	Prairie Creek	40.3100	-86.5072	3/30/11 13:00	7-6	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	890	umho/cm	
WAW040-0014	Prairie Creek	40.3100	-86.5072	3/30/11 13:00	7-6	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.34	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	3/30/11 13:00	7-6	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.7	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	3/30/11 13:00	7-6	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	1.2	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	3/30/11 13:15	7-9	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	8		CFS
WAW-03-0029	Spring Creek	40.3161	-86.6304	3/30/11 13:15	7-9	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	14.3	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	3/30/11 13:15	7-9	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0029	Spring Creek	40.3161	-86.6304	3/30/11 13:15	7-9	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	8.5	°C	
WAW-03-0029	Spring Creek	40.3161	-86.6304	3/30/11 13:15	7-9	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	720	umho/cm	

WAW-03-0029	Spring Creek	40.3161	-86.6304	3/30/11 13:15	7-9	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.08	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	3/30/11 13:15	7-9	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	2.6	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	3/30/11 13:15	7-9	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.2	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	3/30/11 13:30	7-10	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	5		CFS
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	3/30/11 13:30	7-10	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	15.3	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	3/30/11 13:30	7-10	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.4	SU	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	3/30/11 13:30	7-10	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	8.5	°C	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	3/30/11 13:30	7-10	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	680	umho/cm	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	3/30/11 13:30	7-10	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	<.02	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	3/30/11 13:30	7-10	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.2	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	3/30/11 13:30	7-10	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2.4	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	3/30/11 14:00	7-5	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	22		CFS
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	3/30/11 14:00	7-5	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	14.5	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	3/30/11 14:00	7-5	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.3	SU	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	3/30/11 14:00	7-5	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	7	°C	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	3/30/11 14:00	7-5	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	590	umho/cm	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	3/30/11 14:00	7-5	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.05	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	3/30/11 14:00	7-5	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	5.4	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	3/30/11 14:00	7-5	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	3/30/11 14:30	7-14	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	25		CFS
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	3/30/11 14:30	7-14	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	15.4	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	3/30/11 14:30	7-14	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.2	SU	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	3/30/11 14:30	7-14	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	8	°C	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	3/30/11 14:30	7-14	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	730	umho/cm	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	3/30/11 14:30	7-14	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.12	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	3/30/11 14:30	7-14	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	3/30/11 14:30	7-14	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.2	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	3/30/11 15:15	7-15	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	50		CFS
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	3/30/11 15:15	7-15	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	13.9	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	3/30/11 15:15	7-15	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.4	SU	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	3/30/11 15:15	7-15	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	8	°C	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	3/30/11 15:15	7-15	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	620	umho/cm	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	3/30/11 15:15	7-15	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.12	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	3/30/11 15:15	7-15	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.8	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	3/30/11 15:15	7-15	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	2	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	65		CFS
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.02	mg/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.5	mg/L	Duplicate

WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.2	mg/L	Duplicate
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.4	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.4	SU	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	9	°C	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	680	umho/cm	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.02	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	3.6	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	3/30/11 16:00	7-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	3.2	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/13/11 7:30	14-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	75	MPN/100mL	
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	5/13/11 7:42	14-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	123	MPN/100mL	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/13/11 8:00	14-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	143	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/13/11 8:13	14-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	219	MPN/100mL	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/13/11 8:43	14-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	378	MPN/100mL	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/13/11 8:52	14-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	461	MPN/100mL	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/13/11 9:02	14-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	326	MPN/100mL	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/13/11 9:20	14-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	548	MPN/100mL	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/13/11 9:34	14-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	613	MPN/100mL	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/13/11 10:15	14-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1203	MPN/100mL	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/13/11 10:31	14-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	921	MPN/100mL	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/13/11 10:48	14-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	435	MPN/100mL	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/13/11 10:54	14-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	461	MPN/100mL	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/17/11 10:15	8-1	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	42		CFS
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/17/11 10:15	8-16	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	600		CFS
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/17/11 10:15	8-1	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	7.8	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/17/11 10:15	8-1	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.4	SU	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/17/11 10:15	8-1	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	13	°C	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/17/11 10:15	8-1	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	440	umho/cm	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/17/11 10:15	8-1	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.24	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/17/11 10:15	8-1	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	14	mg/L	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/17/11 10:15	8-1	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	36.5	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/17/11 10:15	8-16	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.6	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/17/11 10:15	8-16	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.6	SU	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/17/11 10:15	8-16	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	12.5	°C	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/17/11 10:15	8-16	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	430	umho/cm	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/17/11 10:15	8-16	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.32	mg/L	

WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/17/11 10:15	8-16	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	16	mg/L	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/17/11 10:15	8-16	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	149	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/17/11 10:45	8-2	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	80		CFS
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/17/11 10:45	8-15	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	500		CFS
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/17/11 10:45	8-2	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.5	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/17/11 10:45	8-2	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.4	SU	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/17/11 10:45	8-2	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	13.5	°C	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/17/11 10:45	8-2	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	450	umho/cm	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/17/11 10:45	8-2	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.13	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/17/11 10:45	8-2	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	14	mg/L	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/17/11 10:45	8-2	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	41	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/17/11 10:45	8-15	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/17/11 10:45	8-15	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.6	SU	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/17/11 10:45	8-15	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	12	°C	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/17/11 10:45	8-15	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	450	umho/cm	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/17/11 10:45	8-15	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.4	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/17/11 10:45	8-15	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	16	mg/L	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/17/11 10:45	8-15	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	111	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/17/11 11:00	8-10	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	12		CFS
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/17/11 11:00	8-10	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10.7	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/17/11 11:00	8-10	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.1	SU	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/17/11 11:00	8-10	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	11.5	°C	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/17/11 11:00	8-10	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	700	umho/cm	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/17/11 11:00	8-10	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.06	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/17/11 11:00	8-10	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	7	mg/L	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/17/11 11:00	8-10	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	0.5	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/17/11 11:30	8-9	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	18		CFS
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/17/11 11:30	8-9	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	14.3	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/17/11 11:30	8-9	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	8.1	SU	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/17/11 11:30	8-9	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	11.5	°C	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/17/11 11:30	8-9	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	680	umho/cm	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/17/11 11:30	8-9	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.07	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/17/11 11:30	8-9	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	9.5	mg/L	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/17/11 11:30	8-9	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	1.5	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/17/11 12:00	8-14	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	220		CFS
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/17/11 12:00	8-14	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9.1	mg/L	

WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/17/11 12:00	8-14	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.6	SU	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/17/11 12:00	8-14	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	12	°C	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/17/11 12:00	8-14	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	520	umho/cm	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/17/11 12:00	8-14	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.18	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/17/11 12:00	8-14	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	15	mg/L	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/17/11 12:00	8-14	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	7.5	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/17/11 12:30	8-5	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	180		CFS
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/17/11 12:30	8-5	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.7	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/17/11 12:30	8-5	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.6	SU	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/17/11 12:30	8-5	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	12.5	°C	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/17/11 12:30	8-5	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	440	umho/cm	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/17/11 12:30	8-5	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.08	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/17/11 12:30	8-5	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	16	mg/L	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/17/11 12:30	8-5	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	83	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	5/17/11 13:00	8-18	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	200		CFS
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	5/17/11 13:00	8-18	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9.2	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	5/17/11 13:00	8-18	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.6	SU	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	5/17/11 13:00	8-18	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	12.5	°C	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	5/17/11 13:00	8-18	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	510	umho/cm	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	5/17/11 13:00	8-18	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.24	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	5/17/11 13:00	8-18	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	14	mg/L	
WAW-03-0032	South Fork Wildcat Creek	40.3149	-86.5437	5/17/11 13:00	8-18	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	71	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	39		CFS
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.34	mg/L	Duplicate
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	15	mg/L	Duplicate
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	6.5	mg/L	Duplicate
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	10.3	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.8	SU	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	13	°C	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	710	umho/cm	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.34	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	15	mg/L	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/17/11 13:30	8-6	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	6.5	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/17/11 14:00	8-13	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	113		CFS
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/17/11 14:00	8-13	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	12.5	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/17/11 14:00	8-13	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.5	SU	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/17/11 14:00	8-13	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	12.5	°C	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/17/11 14:00	8-13	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	460	umho/cm	

WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/17/11 14:00	8-13	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.07	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/17/11 14:00	8-13	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	16	mg/L	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/17/11 14:00	8-13	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	1.5	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/17/11 14:30	8-4	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	127		CFS
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/17/11 14:30	8-4	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	8.5	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/17/11 14:30	8-4	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.5	SU	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/17/11 14:30	8-4	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	12.5	°C	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/17/11 14:30	8-4	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	460	umho/cm	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/17/11 14:30	8-4	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.16	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/17/11 14:30	8-4	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	14	mg/L	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/17/11 14:30	8-4	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	61.5	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/17/11 15:30	8-3	Flow (| ASTM D3858 | WATER | TOTAL | N/A | 1 CF/SEC)	26		CFS
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/17/11 15:30	8-3	DO (E-14539 | SM4500-OG | WATER | TOTAL | N/A | 1 %)	9.2	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/17/11 15:30	8-3	pH (Field) (E-10139 | SM 4500H | WATER | TOTAL | N/A | 0.1 SU)	7.4	SU	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/17/11 15:30	8-3	Temperature (Thermocouple) (| EPA 170.1 | WATER | TOTAL | N/A | 0.1 °C)	13.5	°C	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/17/11 15:30	8-3	Specific Conductance (Field) (E-10184 | SM2510A | WATER | TOTAL | N/A | 1 UMHO/CM)	470	umho/cm	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/17/11 15:30	8-3	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	0.05	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/17/11 15:30	8-3	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	16	mg/L	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/17/11 15:30	8-3	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	27.5	mg/L	
				5/18/11 12:00	8-0	Phosphorus, Total (7723-14-0 | SM4500P-F | WATER | TOTAL | N/A)	<.02	mg/L	Field Blank
				5/18/11 12:00	8-0	Nitrogen, Nitrate (14797-55-8 | SM4500NO3-E | WATER | TOTAL | N/A | 0.1 MG/L)	<.02	mg/L	Field Blank
				5/18/11 12:00	8-0	Solids, Suspended Total, TSS (E-10151 | SM2540D | WATER | TOTAL | N/A | 6 MG/L)	<.5	mg/L	Field Blank
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/20/11 7:13	15-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	139	MPN/100mL	
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	5/20/11 7:35	15-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	80	MPN/100mL	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/20/11 7:51	15-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	235	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/20/11 8:01	15-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	193	MPN/100mL	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/20/11 8:31	15-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	235	MPN/100mL	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/20/11 8:39	15-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	435	MPN/100mL	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/20/11 8:46	15-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	410	MPN/100mL	
WAW040-0014	Prairie Creek	40.3100	-86.5072	5/20/11 9:36	15-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	325	MPN/100mL	
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/20/11 9:48	15-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	344	MPN/100mL	
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/20/11 10:04	15-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	547	MPN/100mL	
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/20/11 10:17	15-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	517	MPN/100mL	
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/20/11 10:36	15-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	579	MPN/100mL	
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/20/11 10:41	15-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	648	MPN/100mL	
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	5/27/11 7:28	16-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL	
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	5/27/11 7:40	16-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL	
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	5/27/11 7:56	16-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL	
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	5/27/11 8:07	16-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL	
WAW-03-0029	Spring Creek	40.3161	-86.6304	5/27/11 9:13	16-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1203	MPN/100mL	
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	5/27/11 9:23	16-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL	
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	5/27/11 9:32	16-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL	

WAW040-0014	Prairie Creek	40.3100	-86.5072	5/27/11 10:10	16-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1553	MPN/100mL
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	5/27/11 10:23	16-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	5/27/11 10:35	16-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	5/27/11 10:46	16-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	2420	MPN/100mL
WAW-03-0022	Stump Ditch	40.3550	-86.3374	5/27/11 11:00	16-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1414	MPN/100mL
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	5/27/11 11:03	16-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1986	MPN/100mL
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	6/2/11 7:16	17-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	548	MPN/100mL
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	6/2/11 7:30	17-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	210	MPN/100mL
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	6/2/11 7:48	17-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	548	MPN/100mL
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	6/2/11 7:58	17-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	727	MPN/100mL
WAW-03-0029	Spring Creek	40.3161	-86.6304	6/2/11 8:28	17-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1414	MPN/100mL
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	6/2/11 8:37	17-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	461	MPN/100mL
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	6/2/11 8:48	17-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	157	MPN/100mL
WAW040-0014	Prairie Creek	40.3100	-86.5072	6/2/11 9:38	17-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1553	MPN/100mL
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	6/2/11 9:47	17-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	200	MPN/100mL
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	6/2/11 10:00	17-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	613	MPN/100mL
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	6/2/11 10:13	17-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	980	MPN/100mL
WAW-03-0022	Stump Ditch	40.3550	-86.3374	6/2/11 10:31	17-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	866	MPN/100mL
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	6/2/11 10:35	17-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	649	MPN/100mL
WAW040-0043	South Fork Wildcat Creek	40.4181	-86.7681	6/8/11 10:33	18-16	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	248	MPN/100mL
WAW-03-0021	Unnamed Trib of South Fork Wildcat Creek	40.4006	-86.7658	6/8/11 10:48	18-12	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	261	MPN/100mL
WAW040-0064	South Fork Wildcat Creek	40.3197	-86.7330	6/8/11 11:05	18-15	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	261	MPN/100mL
WAW-03-0020	Lauramie Creek	40.3134	-86.7492	6/8/11 11:14	18-10	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	1986	MPN/100mL
WAW-03-0029	Spring Creek	40.3161	-86.6304	6/8/11 11:40	18-9	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	411	MPN/100mL
WAW-03-0030	South Fork Wildcat Creek	40.3209	-86.6182	6/8/11 11:46	18-14	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	461	MPN/100mL
WAW-03-0026	Kilmore Creek	40.3360	-86.6167	6/8/11 11:53	18-5	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	261	MPN/100mL
WAW-03-0025	Kilmore Creek	40.3448	-86.5152	6/8/11 12:10	18-4	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	361	MPN/100mL
WAW040-0005	South Fork Wildcat Creek	40.3189	-86.4825	6/8/11 12:20	18-13	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	579	MPN/100mL
WAW040-0014	Prairie Creek	40.3100	-86.5072	6/8/11 12:27	18-6	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	921	MPN/100mL
WAW-03-0023	South Fork Wildcat Creek	40.3300	-86.4072	6/8/11 13:06	18-2	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	649	MPN/100mL
WAW-03-0024	Kilmore Creek	40.3486	-86.3373	6/8/11 13:22	18-3	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	727	MPN/100mL
WAW-03-0022	Stump Ditch	40.3550	-86.3374	6/8/11 13:27	18-1	E. Coli (ECOLI | SM9223B | WATER | TOTAL | N/A | 1 MPN/100ML)	435	MPN/100mL