

Municipality/ Entity	TMDL Project	Year TMDL approved	SUBID	SWS_Code	Stream Name	NHD Code	Pollutant	WLA	Unit	% Reduction	Area (acres)
Charleston	Upper Kanawha	2015	2011	KU-2015-SWS2011	Mission Hollow (Venable Branch)	KU-3	fecal coliform	1,187,968,071,272.50	counts/yr	69.21	
Charleston	Upper Kanawha	2015	2012	KU-2015-SWS2012	Mission Hollow (Venable Branch)	KU-3	fecal coliform	3,011,256,503,742.50	counts/yr	52.12	
Charleston	Upper Kanawha	2015	2013	KU-2015-SWS2013	Chappel Hollow (Chappel Branch)	KU-3-A	fecal coliform	1,832,234,188,775.40	counts/yr	62.28	
Charleston	Upper Kanawha	2015	2022	KU-2015-SWS2022	Lower Donnally Branch	KU-5	fecal coliform	825,788,221,392.84	counts/yr	51.81	
Charleston	Upper Kanawha	2015	2031	KU-2015-SWS2031	Georges Creek	KU-8	fecal coliform	128,260,863,804.69	counts/yr	50.00	
Charleston	Lower Kanawha	2006	4102	KL-2006-SWS4102	WOODWARD BRANCH	KL-76-A	fecal coliform	126,529,474,455.64	counts/yr	47.37	
Charleston	Lower Kanawha	2006	4103	KL-2006-SWS4103	PIEFFER BRANCH	KL-76-A-1	fecal coliform	140,667,904,726.90	counts/yr	78.95	
Charleston	Lower Kanawha	2006	4104	KL-2006-SWS4104	WOODWARD BRANCH	KL-76-A	fecal coliform	538,393,741,365.82	counts/yr	66.23	
Charleston	Lower Kanawha	2006	4107	KL-2006-SWS4107	TWOMILE CREEK	KL-76	fecal coliform	2,094,487,465,225.16	counts/yr	53.07	
Charleston	Lower Kanawha	2006	4108	KL-2006-SWS4108	CHANDLER BRANCH	KL-76-B	fecal coliform	1,997,686,884,137.11	counts/yr	83.23	
Charleston	Elk River	2012	20101	KE-2012-SWS20101	Elk River	KE	fecal coliform	14,073,000,000,000.00	counts/yr	0.00	
Charleston	Elk River	2012	20102	KE-2012-SWS20102	Magazine Branch	KE-1	fecal coliform	2,032,000,000,000.00	counts/yr	53.64	
Charleston	Elk River	2012	20103	KE-2012-SWS20103	Elk River	KE	fecal coliform	2,039,000,000,000.00	counts/yr	70.59	
Charleston	Elk River	2012	20104	KE-2012-SWS20104	Elk Twomile Creek	KE-3	fecal coliform	2,444,000,000,000.00	counts/yr	62.11	
Charleston	Elk River	2012	20105	KE-2012-SWS20105	Elk Twomile Creek	KE-3	fecal coliform	186,800,000,000.00	counts/yr	0.00	
Charleston	Elk River	2012	20112	KE-2012-SWS20112	Baker Fork	KE-3-B	fecal coliform	2,558,000,000,000.00	counts/yr	0.00	
Charleston	Elk River	2012	20113	KE-2012-SWS20113	Elk River	KE	fecal coliform	280,600,000,000.00	counts/yr	0.00	
Charleston	Elk River	2012	20116	KE-2012-SWS20116	Coonskin Branch	KE-6	fecal coliform	12,300,000,000.00	counts/yr	0.00	
Charleston	Elk River	2012	20118	KE-2012-SWS20118	Mill Creek (KE-9)	KE-9	fecal coliform	688,000,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30904	KL-2012-SWS30904	Trace Fork (KL-74-C)	KL-74-C	fecal coliform	234,000,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30905	KL-2012-SWS30905	Trace Fork (KL-74-C)	KL-74-C	fecal coliform	410,000,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30906	KL-2012-SWS30906	Trace Fork (KL-74-C)	KL-74-C	fecal coliform	96,420,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30909	KL-2012-SWS30909	Davis Creek	KL-74	fecal coliform	75,236,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30910	KL-2012-SWS30910	Sugarcamp Creek	KL-74-D	fecal coliform	1,675,000,000,000.00	counts/yr	23.62	
Charleston	Lower Kanawha	2012	30911	KL-2012-SWS30911	Davis Creek	KL-74	fecal coliform	43,400,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30912	KL-2012-SWS30912	Dry Branch	KL-74-E	fecal coliform	409,710,000,000.00	counts/yr	24.78	
Charleston	Lower Kanawha	2012	30913	KL-2012-SWS30913	Davis Creek	KL-74	fecal coliform	367,010,000,000.00	counts/yr	24.75	
Charleston	Lower Kanawha	2012	30914	KL-2012-SWS30914	Middle Fork/Davis Creek	KL-74-F	fecal coliform	947,000,000,000.00	counts/yr	21.99	
Charleston	Lower Kanawha	2012	30915	KL-2012-SWS30915	Middle Fork/Davis Creek	KL-74-F	fecal coliform	6,280,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30918	KL-2012-SWS30918	Long Branch (KL-74-F-2)	KL-74-F-2	fecal coliform	371,200,000,000.00	counts/yr	6.40	
Charleston	Lower Kanawha	2012	30919	KL-2012-SWS30919	Davis Creek	KL-74	fecal coliform	874,000,000,000.00	counts/yr	22.31	
Charleston	Lower Kanawha	2012	30920	KL-2012-SWS30920	Rays Branch	KL-74-G	fecal coliform	4,107,000,000,000.00	counts/yr	22.49	
Charleston	Lower Kanawha	2012	30921	KL-2012-SWS30921	Davis Creek	KL-74	fecal coliform	203,780,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30926	KL-2012-SWS30926	Coal Hollow	KL-74-L	fecal coliform	2,417,000,000,000.00	counts/yr	22.18	
Charleston	Lower Kanawha	2012	30927	KL-2012-SWS30927	Davis Creek	KL-74	fecal coliform	3,150,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30951	KL-2012-SWS30951	Joplin Branch	KL-77	fecal coliform	120,430,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30952	KL-2012-SWS30952	Joplin Branch	KL-77	fecal coliform	382,400,000,000.00	counts/yr	0.00	
Charleston	Lower Kanawha	2012	30953	KL-2012-SWS30953	Joplin Branch	KL-77	fecal coliform	3,238,000,000,000.00	counts/yr	24.47	
Charleston	Upper Kanawha	2015	2022	KU-2015-SWS2022	Lower Donnally Branch	KU-5	iron	728.59	lbs/yr	18.36	206
Charleston	Elk River	2012	20101	KE-2012-SWS20101	Elk River	KE	Iron	25305.35	lbs/yr	64.82	821.0
Charleston	Elk River	2012	20102	KE-2012-SWS20102	Magazine Branch	KE-1	Iron	2644.66	lbs/yr	13.28	967.5
Charleston	Elk River	2012	20103	KE-2012-SWS20103	Elk River	KE	Iron	27265.55	lbs/yr	65.81	600.1
Charleston	Elk River	2012	20104	KE-2012-SWS20104	Elk Twomile Creek	KE-3	Iron	1781.23	lbs/yr	25.12	596.3

Charleston	Elk River	2012	20105	KE-2012-SWS20105	Elk Twomile Creek	KE-3	Iron	68.71	lbs/yr	21.55	38.6
Charleston	Elk River	2012	20112	KE-2012-SWS20112	Baker Fork	KE-3-B	Iron	918.37	lbs/yr	18.27	468.4
Charleston	Elk River	2012	20113	KE-2012-SWS20113	Elk River	KE	Iron	2341.68	lbs/yr	66.95	25.5
Charleston	Elk River	2012	20116	KE-2012-SWS20116	Coonskin Branch	KE-6	Iron	7.24	lbs/yr	2.20	8.1
Charleston	Elk River	2012	20118	KE-2012-SWS20118	Mill Creek	KE-9	Iron	233.16	lbs/yr	23.25	128.5
Charleston	Lower Kanawha	2012	30904	KL-2012-SWS30904	Trace Fork	KL-74-C	Iron	63.08	lbs/yr	46.53	35.0
Charleston	Lower Kanawha	2012	30905	KL-2012-SWS30905	Trace Fork	KL-74-C	Iron	151.86	lbs/yr	42.26	78.4
Charleston	Lower Kanawha	2012	30906	KL-2012-SWS30906	Trace Fork	KL-74-C	Iron	59.64	lbs/yr	20.04	47.8
Charleston	Lower Kanawha	2012	30909	KL-2012-SWS30909	Davis Creek	KL-74	Iron	50.80	lbs/yr	72.65	7.4
Charleston	Lower Kanawha	2012	30910	KL-2012-SWS30910	Sugarcamp Creek	KL-74-D	Iron	1290.41	lbs/yr	39.41	297.4
Charleston	Lower Kanawha	2012	30911	KL-2012-SWS30911	Davis Creek	KL-74	Iron	123.96	lbs/yr	80.16	4.4
Charleston	Lower Kanawha	2012	30912	KL-2012-SWS30912	Dry Branch	KL-74-E	Iron	183.06	lbs/yr	40.55	54.1
Charleston	Lower Kanawha	2012	30913	KL-2012-SWS30913	Davis Creek	KL-74	Iron	530.01	lbs/yr	69.14	52.0
Charleston	Lower Kanawha	2012	30914	KL-2012-SWS30914	Middle Fork/Davis Creek	KL-74-F	Iron	455.38	lbs/yr	50.60	199.9
Charleston	Lower Kanawha	2012	30918	KL-2012-SWS30918	Long Branch	KL-74-F-2	Iron	231.46	lbs/yr	26.16	205.7
Charleston	Lower Kanawha	2012	30919	KL-2012-SWS30919	Davis Creek	KL-74	Iron	821.74	lbs/yr	51.51	180.0
Charleston	Lower Kanawha	2012	30920	KL-2012-SWS30920	Rays Branch	KL-74-G	Iron	3345.16	lbs/yr	38.20	819.5
Charleston	Lower Kanawha	2012	30921	KL-2012-SWS30921	Davis Creek	KL-74	Iron	156.19	lbs/yr	44.15	25.7
Charleston	Lower Kanawha	2012	30926	KL-2012-SWS30926	Coal Hollow	KL-74-L	Iron	1000.46	lbs/yr	70.73	514.6
Charleston	Lower Kanawha	2012	30927	KL-2012-SWS30927	Davis Creek	KL-74	Iron	2.53	lbs/yr	52.55	2.1
Charleston	Lower Kanawha	2012	30951	KL-2012-SWS30951	Joplin Branch	KL-77	Iron	48.13	lbs/yr	73.69	13.9
Charleston	Lower Kanawha	2012	30952	KL-2012-SWS30952	Joplin Branch	KL-77	Iron	115.93	lbs/yr	72.75	44.2
Charleston	Lower Kanawha	2012	30953	KL-2012-SWS30953	Joplin Branch	KL-77	Iron	1120.00	lbs/yr	75.09	463.9
Charleston	Lower Kanawha	2006	4102	KL-2006-SWS4102	WOODWARD BRANCH	KL-76-A	sediment	1.50	ton/yr	21.05	
Charleston	Lower Kanawha	2006	4103	KL-2006-SWS4103	PFIEFFER BRANCH	KL-76-A-1	sediment	5.63	ton/yr	46.13	
Charleston	Lower Kanawha	2006	4104	KL-2006-SWS4104	WOODWARD BRANCH	KL-76-A	sediment	10.10	ton/yr	59.92	
Charleston	Lower Kanawha	2006	4107	KL-2006-SWS4107	TWOMILE CREEK	KL-76	sediment	15.23	ton/yr	0.00	
Charleston	Lower Kanawha	2006	4108	KL-2006-SWS4108	CHANDLER BRANCH	KL-76-B	sediment	48.94	ton/yr	73.95	