

Municipality/ Entity	TMDL Project	Year TMDL approved	SUBID	SWS_Code	Stream Name	NHD Code	Pollutant	WLA	unit	% Reduction
Beckley	New River	2008	1120	KNL-2008-SWS1120	Piney Creek	KNL-59	fecal coliform	1,793,395,666,140.87	counts/yr	0.00
Beckley	New River	2008	1121	KNL-2008-SWS1121	Piney Creek	KNL-59	fecal coliform	5,002,355,605,706.52	counts/yr	0.00
Beckley	New River	2008	1149	KNL-2008-SWS1149	Piney Creek	KNL-59	fecal coliform	2,345,264,742,853.34	counts/yr	0.00
Beckley	New River	2008	1179	KNL-2008-SWS1179	Whitestick Creek	KNL-59-Z	fecal coliform	4,673,998,287,147.64	counts/yr	58.96
Beckley VA	New River	2008	1179	KNL-2008-SWS1179	Whitestick Creek	KNL-59-Z	fecal coliform	MS4 designated after TMDL competed		
Beckley VA	New River	2008	1179	KNL-2008-SWS1179	Whitestick Creek	KNL-59-Z	fecal coliform	MS4 designated after TMDL competed		
Beckley	New River	2008	1181	KNL-2008-SWS1181	Whitestick Creek	KNL-59-Z	fecal coliform	3,260,169,859,587.52	counts/yr	41.67
Beckley	New River	2008	1182	KNL-2008-SWS1182	Whitestick Creek	KNL-59-Z	fecal coliform	1,899,762,088,811.34	counts/yr	54.32
Beckley	New River	2008	1183	KNL-2008-SWS1183	UNT/Whitestick Creek RM 3.66	KNL-59-Z-9	fecal coliform	5,306,485,248,145.93	counts/yr	40.61
Beckley	New River	2008	1184	KNL-2008-SWS1184	Cranberry Creek	KNL-59-O	fecal coliform	9,552,132,866,538.68	counts/yr	31.72
Beckley	New River	2008	1185	KNL-2008-SWS1185	Little Whitestick Creek	KNL-59-O-5	fecal coliform	1,647,572,358,893.09	counts/yr	62.03
Beckley	New River	2008	1186	KNL-2008-SWS1186	UNT/Little Whitestick Creek RM 0.84	KNL-59-O-5-A	fecal coliform	5,949,519,252,440.73	counts/yr	41.40
Beckley	New River	2008	1187	KNL-2008-SWS1187	Little Whitestick Creek	KNL-59-O-5	fecal coliform	18,417,145,306,699.00	counts/yr	49.14
Beckley	New River	2008	1188	KNL-2008-SWS1188	Cranberry Creek	KNL-59-O	fecal coliform	16,107,600,976,298.70	counts/yr	48.68
Beckley	New River	2008	1189	KNL-2008-SWS1189	Cranberry Creek	KNL-59-O	fecal coliform	1,364,209,616,800.78	counts/yr	29.32
Beckley	New River	2008	1190	KNL-2008-SWS1190	UNT/Cranberry Creek RM 4.51	KNL-59-O-14	fecal coliform	2,729,561,295,789.62	counts/yr	25.99
Beckley	New River	2008	1191	KNL-2008-SWS1191	Cranberry Creek	KNL-59-O	fecal coliform	1,895,322,625,619.19	counts/yr	0.00
Beckley	New River	2008	1192	KNL-2008-SWS1192	Griffith Branch	KNL-59-N	fecal coliform	1,620,724,388,709.31	counts/yr	0.00
Beckley	New River	2008	1193	KNL-2008-SWS1193	Stanaford Branch	KNL-59-I	fecal coliform	187,918,438,875.70	counts/yr	0.00
Beckley	New River	2008	1120	KNL-2008-SWS1120	Piney Creek	KNL-59	Iron	2,808.61	lbs/yr	8.43
Beckley	New River	2008	1121	KNL-2008-SWS1121	Piney Creek	KNL-59	Iron	4,607.33	lbs/yr	13.18
Beckley	New River	2008	1149	KNL-2008-SWS1149	Piney Creek	KNL-59	Iron	2,648.17	lbs/yr	69.67
Beckley	New River	2008	1179	KNL-2008-SWS1179	Whitestick Creek	KNL-59-Z	Iron	5,116.80	lbs/yr	32.53
Beckley VA	New River	2008	1179	KNL-2008-SWS1179	Whitestick Creek	KNL-59-Z	Iron	MS4 designated after TMDL competed		
Beckley VA	New River	2008	1179	KNL-2008-SWS1179	Whitestick Creek	KNL-59-Z	Iron	MS4 designated after TMDL competed		
Beckley	New River	2008	1181	KNL-2008-SWS1181	Whitestick Creek	KNL-59-Z	Iron	2426.28	lbs/yr	59.14
Beckley	New River	2008	1182	KNL-2008-SWS1182	Whitestick Creek	KNL-59-Z	Iron	2130.30	lbs/yr	30.86
Beckley	New River	2008	1183	KNL-2008-SWS1183	UNT/Whitestick Creek RM 3.66	KNL-59-Z-9	Iron	2735.75	lbs/yr	40.86
Beckley	New River	2008	1184	KNL-2008-SWS1184	Cranberry Creek	KNL-59-O	Iron	9352.78	lbs/yr	48.46
Beckley	New River	2008	1185	KNL-2008-SWS1185	Little Whitestick Creek	KNL-59-O-5	Iron	2448.21	lbs/yr	59.63
Beckley	New River	2008	1186	KNL-2008-SWS1186	UNT/Little Whitestick Creek RM 0.84	KNL-59-O-5-A	Iron	2919.14	lbs/yr	37.63
Beckley	New River	2008	1187	KNL-2008-SWS1187	Little Whitestick Creek	KNL-59-O-5	Iron	15582.18	lbs/yr	35.48
Beckley	New River	2008	1188	KNL-2008-SWS1188	Cranberry Creek	KNL-59-O	Iron	15530.36	lbs/yr	37.30
Beckley	New River	2008	1189	KNL-2008-SWS1189	Cranberry Creek	KNL-59-O	Iron	1819.00	lbs/yr	39.60
Beckley	New River	2008	1190	KNL-2008-SWS1190	UNT/Cranberry Creek RM 4.51	KNL-59-O-14	Iron	3712.71	lbs/yr	18.69
Beckley	New River	2008	1191	KNL-2008-SWS1191	Cranberry Creek	KNL-59-O	Iron	3293.44	lbs/yr	13.48
Beckley	New River	2008	1192	KNL-2008-SWS1192	Griffith Branch	KNL-59-N	Iron	1087.16	lbs/yr	27.26
Beckley	New River	2008	1193	KNL-2008-SWS1193	Stanaford Branch	KNL-59-I	Iron	178.29	lbs/yr	16.65