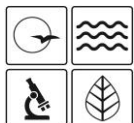


**Missouri Department of Natural Resources**  
**2018 Section 303(d) Listed Waters**

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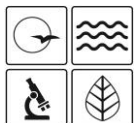
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
1	2012	<a href="#">2188.00</a>	Antire Cr.	P	1.90	1.90	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140102	1
2	2018	<a href="#">2668.00</a>	<b>Ashley Cr.</b>	<b>P</b>	<b>2.50</b>	<b>2.50</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Source Unknown</b>	<a href="#">Dent</a>	<b>11010008</b>	<b>1</b>
3	2010	<a href="#">7627.00</a>	August A Busch Lake No. 37	UL	30.00	30.00	Acres	GEN	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">St. Charles</a>	07110009	1, 7
4	2018	<a href="#">7637.00</a>	<b>August A Busch Lake Number 36</b>	<b>UL</b>	<b>16.00</b>	<b>16.00</b>	<b>Acres</b>	<b>GEN</b>	<b>Mercury in Fish Tissue (T)</b>	<b>Atmospheric Deposition - Toxics</b>	<a href="#">St. Charles</a>	<b>07110009</b>	<b>1, 7</b>
5	2016	<a href="#">4083.00</a>	Barker Creek tributary	C	1.20	1.20	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Henry</a>	10290108	1
6	2018	<a href="#">2693.00</a>	<b>Barn Hollow</b>	<b>C</b>	<b>8.20</b>	<b>8.20</b>	<b>Miles</b>	<b>AQL</b>	<b>Oxygen, Dissolved (W)</b>	<b>Source Unknown</b>	<a href="#">Howell/Texas</a>	<b>11010008</b>	<b>1</b>
7	2012	<a href="#">0752.00</a>	Bass Cr.	C	4.40	4.40	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Boone</a>	10300102	1
8	2012	<a href="#">3240.00</a>	Baynham Br.	P	4.00	4.00	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070207	1
9	2014	<a href="#">3224.00</a>	Beef Br.	P	2.50	2.50	Miles	AQL	Cadmium (S)	Mill Tailings	<a href="#">Newton</a>	11070207	1
10	2014	<a href="#">3224.00</a>	Beef Br.	P	2.50	2.50	Miles	AQL	Cadmium (W)	Mill Tailings	<a href="#">Newton</a>	11070207	1
11	2014	<a href="#">3224.00</a>	Beef Br.	P	2.50	2.50	Miles	AQL	Lead (S)	Mill Tailings	<a href="#">Newton</a>	11070207	1
12	2014	<a href="#">3224.00</a>	Beef Br.	P	2.50	2.50	Miles	AQL	Zinc (S)	Mill Tailings	<a href="#">Newton</a>	11070207	1
13	2014	<a href="#">3224.00</a>	Beef Br.	P	2.50	2.50	Miles	AQL	Zinc (W)	Mill Tailings	<a href="#">Newton</a>	11070207	1
14	2006	<a href="#">2760.00</a>	Bee Fk.	C	8.70	8.70	Miles	AQL	Lead (W)	Fletcher Lead Mine/Mill	<a href="#">Reynolds</a>	11010007	1
15	2014	<a href="#">7309.00</a>	Bee Tree Lake	L3	10.00	10.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">St. Louis</a>	07140102	1
16	2006	<a href="#">7365.00</a>	Belcher Branch Lake	L3	42.00	42.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Buchanan</a>	10240012	1
17	2018	<a href="#">7186.00</a>	<b>Ben Branch Lake</b>	<b>L3</b>	<b>37.00</b>	<b>37.00</b>	<b>Acres</b>	<b>HHP</b>	<b>Mercury in Fish Tissue (T)</b>	<b>Atmospheric Deposition - Toxics</b>	<a href="#">Osage</a>	<b>10300102</b>	<b>1</b>
18	2014	<a href="#">3980.00</a>	Bens Branch	C	5.80	5.80	Miles	AQL	Cadmium (S)	Oronogo/Duenweg Mining Belt	<a href="#">Jasper</a>	11070207	1
19	2018	<a href="#">3980.00</a>	<b>Bens Branch</b>	<b>C</b>	<b>5.80</b>	<b>5.80</b>	<b>Miles</b>	<b>AQL</b>	<b>Cadmium (W)</b>	<b>Mill Tailings</b>	<a href="#">Jasper</a>	<b>11070207</b>	<b>1</b>
20	2014	<a href="#">3980.00</a>	Bens Branch	C	5.80	5.80	Miles	AQL	Lead (S)	Oronogo/Duenweg Mining Belt	<a href="#">Jasper</a>	11070207	1
21	2014	<a href="#">3980.00</a>	Bens Branch	C	5.80	5.80	Miles	AQL	Zinc (S)	Oronogo/Duenweg Mining Belt	<a href="#">Jasper</a>	11070207	1
22	2016	<a href="#">3980.00</a>	Bens Branch	C	5.80	5.80	Miles	AQL	Zinc (W)	Oronogo/Duenweg Mining Belt	<a href="#">Jasper</a>	11070207	1
23	2010	<a href="#">2916.00</a>	Big Cr.	P	34.10	34.10	Miles	AQL	Cadmium (S)	Glover smelter	<a href="#">Iron</a>	08020202	1
24	2010	<a href="#">1578.00</a>	Big Piney R.	P	7.80	7.80	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Texas</a>	10290202	1, 5
25	2006	<a href="#">2080.00</a>	Big R.	P	81.30	81.30	Miles	AQL	Cadmium (S)	Old Lead Belt tailings	<a href="#">St. Francois/Jefferson</a>	07140104	1
26	2012	<a href="#">2080.00</a>	Big R.	P	81.30	81.30	Miles	AQL	Zinc (S)	Old Lead Belt tailings	<a href="#">St. Francois/Jefferson</a>	07140104	1
27	2006	<a href="#">3184.00</a>	Blackberry Cr.	C	6.50	6.50	Miles	AQL	Chloride (W)	Asbury Power Plant	<a href="#">Jasper</a>	11070207	1
28	2016	<a href="#">3184.00</a>	Blackberry Cr.	C	6.50	6.50	Miles	AQL	Oxygen, Dissolved (W)	Ind. Point Source Discharge and NPS	<a href="#">Jasper</a>	11070207	1
29	2008	<a href="#">3184.00</a>	Blackberry Cr.	C	6.50	6.50	Miles	AQL	Sulfate + Chloride (W)	Asbury Power Plant	<a href="#">Jasper</a>	11070207	1
30	2012	<a href="#">0111.00</a>	Black Cr.	P	19.40	19.40	Miles	WBC B	Escherichia coli (W)	Shelbyville WWTF, Nonpoint Source	<a href="#">Shelby</a>	07110005	1



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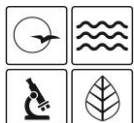
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
31	2006	<a href="#">3825.00</a>	Black Cr.	P	1.60	1.60	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
32	2012	<a href="#">3825.00</a>	Black Cr.	P	1.60	1.60	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
33	2012	<a href="#">3825.00</a>	Black Cr.	P	1.60	1.60	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
34	2002	<a href="#">2769.00</a>	Black R.	P	47.10	47.10	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Butler</a>	11010007	1, 5
35	2002	<a href="#">2784.00</a>	Black R.	P	39.00	39.00	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Wayne/Butler</a>	11010007	1, 5
36	2006	<a href="#">0417.00</a>	Blue R.	P	4.40	4.40	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
37	2016	<a href="#">0417.00</a>	Blue R.	P	4.40	4.40	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
38	2006	<a href="#">0418.00</a>	Blue R.	P	9.40	9.40	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
39	2016	<a href="#">0418.00</a>	Blue R.	P	9.40	9.40	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
40	2006	<a href="#">0419.00</a>	Blue R.	P	7.70	7.70	Miles	WBC A	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
41	2012	<a href="#">1701.00</a>	Bonhomme Cr.	C	2.50	2.50	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	10300200	1
42	2006	<a href="#">0750.00</a>	Bonne Femme Cr.	P	7.80	7.80	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Boone</a>	10300102	1
43	2012	<a href="#">0753.00</a>	Bonne Femme Cr.	C	7.00	7.00	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Boone</a>	10300102	1
44	2002	<a href="#">2034.00</a>	Bourbeuse R.	P	136.70	136.70	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Phelps/Franklin</a>	07140103	1, 5
45	2014	<a href="#">7003.00</a>	Bowling Green Lake - Old	L1	7.00	7.00	Acres	AQL	Chlorophyll-a (W)	Rural NPS	<a href="#">Pike</a>	07110004	1, 4, 5
46	2012	<a href="#">7003.00</a>	Bowling Green Lake - Old	L1	7.00	7.00	Acres	AQL	Nitrogen, Total (W)	Rural NPS	<a href="#">Pike</a>	07110004	1, 4, 5
47	2012	<a href="#">7003.00</a>	Bowling Green Lake - Old	L1	7.00	7.00	Acres	AQL	Phosphorus, Total (W)	Rural NPS	<a href="#">Pike</a>	07110004	1, 4, 5
48	2012	<a href="#">1796.00</a>	Brazeau Cr.	P	10.80	10.80	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Perry</a>	07140105	1
49	2002	<a href="#">1371.00</a>	Brush Cr.	P	4.70	4.70	Miles	AQL	Oxygen, Dissolved (W)	Humansville WWTP	<a href="#">Polk/St. Clair</a>	10290106	1
50	2016	<a href="#">3986.00</a>	Brush Creek	C	5.40	5.40	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
51	2016	<a href="#">3986.00</a>	Brush Creek	C	5.40	5.40	Miles	AQL	Oxygen, Dissolved (W)	Nonpoint Source	<a href="#">Jackson</a>	10300101	1
52	2014	<a href="#">3986.00</a>	Brush Creek	C	5.40	5.40	Miles	AQL	Polycyclic Aromatic Hydrocarbons-PAHs (S)	Nonpoint Source	<a href="#">Jackson</a>	10300101	1
53	2016	<a href="#">7117.00</a>	Buffalo Bill Lake	L3	45.00	45.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">DeKalb</a>	10280101	1
54	2012	<a href="#">3273.00</a>	Buffalo Cr.	P	8.00	8.00	Miles	AQL	Fishes Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Newton/McDonald</a>	11070208	1, 8
55	2006	<a href="#">1865.00</a>	Burgher Br.	C	1.50	1.50	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Phelps</a>	07140102	1
56	2018	<a href="#">3414.00</a>	<b>Burr Oak Cr.</b>	<b>C</b>	<b>6.80</b>	<b>6.80</b>	<b>Miles</b>	<b>SCR</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<a href="#">Jackson</a>	<b>10300101</b>	<b>1</b>
57	2018	<a href="#">3414.00</a>	<b>Burr Oak Cr.</b>	<b>C</b>	<b>6.80</b>	<b>6.80</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<a href="#">Jackson</a>	<b>10300101</b>	<b>1</b>



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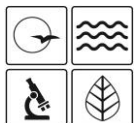
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
58	2006	<a href="#">7057.00</a>	Busch W.A. No. 35 Lake	L3	51.00	51.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">St. Charles</a>	07110009	1
59	2006	<a href="#">3234.00</a>	Capps Cr.	P	5.00	5.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Barry/Newton</a>	11070207	1
60	2016	<a href="#">3241.00</a>	Carver Br.	P	3.00	3.00	Miles	WBC A	Escherichia coli (W)	Nonpoint Source	<a href="#">Newton</a>	11070207	1
61	2010	<a href="#">2288.00</a>	Castor R.	P	7.50	7.50	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Bollinger</a>	07140107	2
62	2008	<a href="#">0737.00</a>	Cedar Cr.	C	37.40	37.40	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Boone</a>	10300102	1, 8
63	2008	<a href="#">1344.00</a>	Cedar Cr.	P	31.00	31.00	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Cedar</a>	10290106	1, 8
64	2016	<a href="#">1344.00</a>	Cedar Cr.	P	31.00	31.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Cedar</a>	10290106	1
65	2010	<a href="#">1344.00</a>	Cedar Cr.	P	31.00	31.00	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Cedar</a>	10290106	1
66	2010	<a href="#">1357.00</a>	Cedar Cr.	C	16.20	16.20	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Dade/Cedar</a>	10290106	1, 8
67	2008	<a href="#">1357.00</a>	Cedar Cr.	C	16.20	16.20	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Dade/Cedar</a>	10290106	1
68	2006	<a href="#">3203.00</a>	Center Cr.	P	26.80	26.80	Miles	AQL	Cadmium (S)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
69	2006	<a href="#">3203.00</a>	Center Cr.	P	26.80	26.80	Miles	AQL	Cadmium (W)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
70	2014	<a href="#">3203.00</a>	Center Cr.	P	26.80	26.80	Miles	WBC A	Escherichia coli (W)	Nonpoint Source	<a href="#">Jasper</a>	11070207	1
71	2006	<a href="#">3203.00</a>	Center Cr.	P	26.80	26.80	Miles	AQL	Lead (S)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
72	2008	<a href="#">3210.00</a>	Center Cr.	P	21.00	21.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Newton/Jasper</a>	11070207	1
73	2010	<a href="#">3214.00</a>	Center Cr.	P	4.90	4.90	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence/Newton</a>	11070207	1
74	2016	<a href="#">5003.00</a>	Center Creek tributary	C	2.70	2.70	Miles	AQL	Cadmium (W)	Oronogo/Duenweg Mining Belt	<a href="#">Jasper</a>	11070207	1
75	2016	<a href="#">5003.00</a>	Center Creek tributary	C	2.70	2.70	Miles	AQL	Zinc (W)	Oronogo/Duenweg Mining Belt	<a href="#">Jasper</a>	11070207	1
76	2006	<a href="#">3168.00</a>	Chat Cr.	C	2.10	2.10	Miles	AQL	Cadmium (W)	Baldwin Park Mine	<a href="#">Lawrence</a>	11070207	1
77	2012	<a href="#">3963.00</a>	Chat Creek tributary	US	0.90	0.90	Miles	GEN	Cadmium (W)	Baldwin Park Mine	<a href="#">Lawrence</a>	11070207	1, 7
78	2012	<a href="#">3963.00</a>	Chat Creek tributary	US	0.90	0.90	Miles	GEN	Zinc (W)	Baldwin Park Mine	<a href="#">Lawrence</a>	11070207	1, 7
79	2014	<a href="#">7634.00</a>	Chaumiere Lake	UL	3.40	3.40	Acres	GEN	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Clay</a>	10300101	1, 7
80	2012	<a href="#">1781.00</a>	Cinque Hommes Cr.	P	17.10	17.10	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Perry</a>	07140105	1
81	2016	<a href="#">1781.00</a>	Cinque Hommes Cr.	P	17.10	17.10	Miles	SCR	Escherichia coli (W)	Rural NPS	<a href="#">Perry</a>	07140105	1
<b>82</b>	<b>2018</b>	<b><a href="#">1000.00</a></b>	<b>Clark Fk.</b>	<b>C</b>	<b>6.00</b>	<b>6.00</b>	<b>Miles</b>	<b>AQL</b>	<b>Oxygen, Dissolved (W)</b>	<b>Source Unknown</b>	<b><a href="#">Cole</a></b>	<b>10300102</b>	<b>1</b>
83	2006	<a href="#">1333.00</a>	Clear Cr.	P	28.20	28.20	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Vernon/St. Clair</a>	10290105	1
84	2006	<a href="#">1336.00</a>	Clear Cr.	C	22.30	22.30	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Vernon</a>	10290105	1
85	2006	<a href="#">3238.00</a>	Clear Cr.	P	11.10	11.10	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence/Newton</a>	11070207	1
86	2002	<a href="#">3239.00</a>	Clear Cr.	C	3.50	3.50	Miles	AQL	Nutrient/Eutrophication Biol. Indicators (W)	Monett WWTP	<a href="#">Barry/Lawrence</a>	11070207	1, 4
87	2002	<a href="#">3239.00</a>	Clear Cr.	C	3.50	3.50	Miles	AQL	Oxygen, Dissolved (W)	Monett WWTP	<a href="#">Barry/Lawrence</a>	11070207	1
88	2006	<a href="#">0935.00</a>	Clear Fk.	P	25.80	25.80	Miles	AQL	Oxygen, Dissolved (W)	Knob Noster WWTP	<a href="#">Johnson</a>	10300104	1
89	2014	<a href="#">7326.00</a>	Clearwater Lake	L2	1635.00	1635.00	Acres	AQL	Chlorophyll-a (W)	Rural NPS	<a href="#">Wayne/Reynolds</a>	11010007	1, 4



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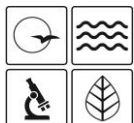
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
90	2002	<a href="#">7326.00</a>	Clearwater Lake	L2	1635.00	1635.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Wayne/Reynolds</a>	11010007	1
91	2016	<a href="#">7326.00</a>	Clearwater Lake	L2	1635.00	1635.00	Acres	AQL	Phosphorus, Total (W)	Nonpoint Source	<a href="#">Wayne/Reynolds</a>	11010007	1, 4
92	2006	<a href="#">1706.00</a>	Coldwater Cr.	C	6.90	6.90	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	10300200	1
93	2012	<a href="#">2177.00</a>	Coonville Cr.	C	1.30	1.30	Miles	AQL	Lead (W)	Source Unknown	<a href="#">St. Francois</a>	07140104	1
94	2016	<a href="#">7378.00</a>	Coot Lake	L3	20.00	20.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Jackson</a>	10290108	1
95	2016	<a href="#">7379.00</a>	Cottontail Lake	L3	22.00	22.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Jackson</a>	10290108	1
96	2006	<a href="#">1943.00</a>	Courtois Cr.	P	32.00	32.00	Miles	AQL	Lead (S)	Doe Run Viburnum Division Lead mine	<a href="#">Washington</a>	07140102	1
97	2012	<a href="#">2382.00</a>	Crane Cr.	P	13.20	13.20	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Stone</a>	11010002	1, 8
98	2016	<a href="#">7334.00</a>	Crane Lake	L3	109.00	109.00	Acres	AQL	Chlorophyll-a (W)	Source Unknown	<a href="#">Iron</a>	08020202	1, 4
99	2016	<a href="#">7334.00</a>	Crane Lake	L3	109.00	109.00	Acres	AQL	Phosphorus, Total (W)	Source Unknown	<a href="#">Iron</a>	08020202	1, 4
100	2012	<a href="#">2816.00</a>	Craven Ditch	C	11.60	11.60	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Butler</a>	11010007	1
101	2006	<a href="#">1703.00</a>	Creve Coeur Cr.	C	3.80	3.80	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	10300200	1
102	2006	<a href="#">1928.00</a>	Crooked Cr.	P	3.50	3.50	Miles	AQL	Cadmium (S)	Buick Lead Smelter	<a href="#">Crawford</a>	07140102	1
103	2006	<a href="#">1928.00</a>	Crooked Cr.	P	3.50	3.50	Miles	AQL	Cadmium (W)	Buick Lead Smelter	<a href="#">Crawford</a>	07140102	1
104	2006	<a href="#">1928.00</a>	Crooked Cr.	P	3.50	3.50	Miles	AQL	Lead (S)	Buick Lead Smelter	<a href="#">Crawford</a>	07140102	1
105	2008	<a href="#">3961.00</a>	Crooked Creek	C	6.50	6.50	Miles	AQL	Cadmium (W)	Buick Lead Smelter	<a href="#">Iron/Crawford</a>	07140102	1
106	2010	<a href="#">3961.00</a>	Crooked Creek	C	6.50	6.50	Miles	AQL	Copper (W)	Buick Lead Smelter	<a href="#">Iron/Crawford</a>	07140102	1
107	2016	<a href="#">7135.00</a>	Crowder St. Park Lake	L3	18.00	18.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Grundv</a>	10280102	1
108	2006	<a href="#">2636.00</a>	Current R.	P	124.00	124.00	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Shannon/Ripley</a>	11010008	1
<b>109</b>	<b>2018</b>	<b><a href="#">2662.00</a></b>	<b>Current R.</b>	<b>P</b>	<b>18.80</b>	<b>18.80</b>	<b>Miles</b>	<b>HHP</b>	<b>Mercury in Fish Tissue (T)</b>	<b>Atmospheric Deposition - Toxics</b>	<b><a href="#">Dent/Shannon</a></b>	<b>11010008</b>	<b>1</b>
110	2006	<a href="#">0219.00</a>	Dardenne Cr.	P1	7.00	7.00	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">St. Charles</a>	07110009	1
<b>111</b>	<b>2018</b>	<b><a href="#">0221.00</a></b>	<b>Dardenne Cr.</b>	<b>P</b>	<b>16.50</b>	<b>16.50</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<b><a href="#">St. Charles</a></b>	<b>07110009</b>	<b>1</b>
112	2006	<a href="#">3826.00</a>	Deer Cr.	P	1.60	1.60	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis/St. Louis City</a>	07140101	1
113	2012	<a href="#">3826.00</a>	Deer Cr.	P	1.60	1.60	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis/St. Louis City</a>	07140101	1
114	2012	<a href="#">3826.00</a>	Deer Cr.	P	1.60	1.60	Miles	WBC A	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis/St. Louis City</a>	07140101	1
115	2002	<a href="#">7015.00</a>	Deer Ridge Community Lake	L3	39.00	39.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Lewis</a>	07110002	1
116	2006	<a href="#">3109.00</a>	Ditch #36	P	7.80	7.80	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Dunklin</a>	08020204	1
117	2006	<a href="#">3810.00</a>	Douger Br.	C	2.80	2.80	Miles	AQL	Lead (S)	Aurora Lead Mining District	<a href="#">Lawrence</a>	11070207	1



**Missouri Department of Natural Resources**  
**2018 Section 303(d) Listed Waters**

Clean Water Commission Approved 1-4-2018

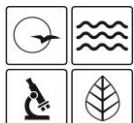
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
118	2006	<a href="#">3810.00</a>	Douger Br.	C	2.80	2.80	Miles	AQL	Zinc (S)	Aurora Lead Mining District	<a href="#">Lawrence</a>	11070207	1
119	2006	<a href="#">1180.00</a>	Dousinbury Cr.	P	3.90	3.90	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Dallas</a>	10290110	1
120	2016	<a href="#">1792.00</a>	Dry Fk.	C	3.20	3.20	Miles	WBC B	Escherichia coli (W)	Source Unknown	<a href="#">Perry</a>	07140105	1
121	2008	<a href="#">3189.00</a>	Dry Fk.	C	10.20	10.20	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Jasper</a>	11070207	1
122	2016	<a href="#">3163.00</a>	Dry Hollow	C	0.50	0.50	Miles	SCR	Escherichia coli (W)	Source Unknown	<a href="#">Lawrence</a>	11070207	1
123	2006	<a href="#">3569.00</a>	Dutro Carter Cr.	P	1.50	1.50	Miles	AQL	Oxygen, Dissolved (W)	Rolla SE WWTP	<a href="#">Phelps</a>	07140102	1
124	2016	<a href="#">3570.00</a>	Dutro Carter Cr.	C	0.50	0.50	Miles	SCR	Escherichia coli (W)	Source Unknown	<a href="#">Phelps</a>	07140102	1
125	2016	<a href="#">3570.00</a>	Dutro Carter Cr.	C	0.50	0.50	Miles	WBC B	Escherichia coli (W)	Source Unknown	<a href="#">Phelps</a>	07140102	1
126	2016	<a href="#">3199.00</a>	Duval Cr.	C	7.00	7.00	Miles	WBC B	Escherichia coli (W)	Nonpoint Source	<a href="#">Jasper</a>	11070207	1
127	2006	<a href="#">2166.00</a>	Eaton Br.	C	1.20	1.20	Miles	AQL	Cadmium (S)	Leadwood tailings pond	<a href="#">St. Francois</a>	07140104	1
128	2006	<a href="#">2166.00</a>	Eaton Br.	C	1.20	1.20	Miles	AQL	Cadmium (W)	Leadwood tailings pond	<a href="#">St. Francois</a>	07140104	1
129	2006	<a href="#">2166.00</a>	Eaton Br.	C	1.20	1.20	Miles	AQL	Lead (S)	Leadwood tailings pond	<a href="#">St. Francois</a>	07140104	1
<b>130</b>	<b>2018</b>	<a href="#">2166.00</a>	<b>Eaton Br.</b>	<b>C</b>	<b>1.20</b>	<b>1.20</b>	<b>Miles</b>	<b>AQL</b>	<b>Lead (W)</b>	<b>Leadwood tailings pond</b>	<a href="#">St. Francois</a>	<b>07140104</b>	<b>1</b>
131	2006	<a href="#">2166.00</a>	Eaton Br.	C	1.20	1.20	Miles	AQL	Zinc (S)	Leadwood tailings pond	<a href="#">St. Francois</a>	07140104	1
132	2006	<a href="#">2166.00</a>	Eaton Br.	C	1.20	1.20	Miles	AQL	Zinc (W)	Leadwood tailings pond	<a href="#">St. Francois</a>	07140104	1
133	2010	<a href="#">0372.00</a>	E. Fk. Crooked R.	P	19.90	19.90	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Ray</a>	10300101	1
134	2006	<a href="#">0457.00</a>	E. Fk. Grand R.	P	28.70	28.70	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Worth/Gentry</a>	10280101	1, 5
<b>135</b>	<b>2018</b>	<a href="#">0428.00</a>	<b>E. Fk. L. Blue R.</b>	<b>C</b>	<b>3.70</b>	<b>3.70</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<a href="#">Jackson</a>	<b>10300101</b>	<b>1</b>
136	2008	<a href="#">0608.00</a>	E. Fk. Locust Cr.	P	16.70	16.70	Miles	WBC B	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">Sullivan</a>	10280103	1
<b>137</b>	<b>2018</b>	<a href="#">0608.00</a>	<b>E. Fk. Locust Cr.</b>	<b>P</b>	<b>16.70</b>	<b>16.70</b>	<b>Miles</b>	<b>SCR</b>	<b>Escherichia coli (W)</b>	<b>Municipal Point Source Discharges, Nonpoint Source</b>	<a href="#">Sullivan</a>	<b>10280103</b>	<b>1</b>
138	2008	<a href="#">0610.00</a>	E. Fk. Locust Cr.	C	15.70	15.70	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Sullivan</a>	10280103	1
139	2008	<a href="#">0610.00</a>	E. Fk. Locust Cr.	C	15.70	15.70	Miles	AQL	Oxygen, Dissolved (W)	Rural NPS	<a href="#">Sullivan</a>	10280103	1
<b>140</b>	<b>2018</b>	<a href="#">1282.00</a>	<b>E. Fk. Tebo Cr.</b>	<b>C</b>	<b>14.50</b>	<b>14.50</b>	<b>Miles</b>	<b>AQL</b>	<b>Ammonia, Total (W)</b>	<b>Municipal Point Source Discharges</b>	<a href="#">Henry</a>	<b>10290108</b>	<b>1</b>
141	2006	<a href="#">1282.00</a>	E. Fk. Tebo Cr.	C	14.50	14.50	Miles	AQL	Oxygen, Dissolved (W)	Windsor SW WWTP	<a href="#">Henry</a>	10290108	1
142	2002	<a href="#">2593.00</a>	Eleven Point R.	P	22.70	22.70	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Oregon</a>	11010011	1
143	2006	<a href="#">2597.00</a>	Eleven Point R.	P	11.40	11.40	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Oregon</a>	11010011	1
144	2008	<a href="#">2601.00</a>	Eleven Point R.	P	22.30	22.30	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Oregon</a>	11010011	1
145	2002	<a href="#">0189.00</a>	Elkhorn Cr.	C	21.40	21.40	Miles	AQL	Oxygen, Dissolved (W)	Montgomery City East WWTF	<a href="#">Montgomery</a>	07110008	1



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**2018 Section 303(d) Listed Waters**

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Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
146	2006	<a href="#">1283.00</a>	Elm Br.	C	3.00	3.00	Miles	AQL	Oxygen, Dissolved (W)	Windsor SE WWTP	<a href="#">Henry</a>	10290108	1
147	2018	<a href="#">4110.00</a>	Engelholm Creek	C	3.00	3.00	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
148	2018	<a href="#">4110.00</a>	Engelholm Creek	C	3.00	3.00	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
149	2012	<a href="#">1704.00</a>	Fee Fee Cr. (new)	P	1.50	1.50	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	10300200	1
150	2012	<a href="#">1704.00</a>	Fee Fee Cr. (new)	P	1.50	1.50	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	10300200	1
151	2016	<a href="#">1704.00</a>	Fee Fee Cr. (new)	P	1.50	1.50	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	10300200	1
152	2012	<a href="#">7237.00</a>	Fellows Lake	L1	800.00	800.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Greene</a>	10290106	1, 5
153	2016	<a href="#">3595.00</a>	Fenton Cr.	P	0.50	0.50	Miles	AQL	Chloride (W)	Source Unknown	<a href="#">St. Louis</a>	07140102	1
154	2012	<a href="#">3595.00</a>	Fenton Cr.	P	0.50	0.50	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140102	1
155	2012	<a href="#">2186.00</a>	Fishpot Cr.	P	3.50	3.50	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140102	1
156	2016	<a href="#">3220.00</a>	Fivemile Cr.	P	5.00	5.00	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070207	1
157	2016	<a href="#">0864.00</a>	Flat Cr.	P	23.70	23.70	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Pettis/Morgan</a>	10300103	1
158	2006	<a href="#">2168.00</a>	Flat River Cr.	C	10.00	10.00	Miles	AQL	Cadmium (W)	Old Lead Belt tailings	<a href="#">St. Francois</a>	07140104	1
159	2012	<a href="#">3938.00</a>	Flat River tributary	US	0.30	0.30	Miles	GEN	Zinc (W)	Elvins Chat Pile	<a href="#">St. Francois</a>	07140104	1, 7
160	2010	<a href="#">7151.00</a>	Forest Lake	L1	580.00	580.00	Acres	AQL	Chlorophyll-a (W)	Rural NPS	<a href="#">Adair</a>	10280202	1, 4, 5
161	2016	<a href="#">7151.00</a>	Forest Lake	L1	580.00	580.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Adair</a>	10280202	1, 5
162	2010	<a href="#">7151.00</a>	Forest Lake	L1	580.00	580.00	Acres	AQL	Nitrogen, Total (W)	Rural NPS	<a href="#">Adair</a>	10280202	1, 4, 5
163	2010	<a href="#">7151.00</a>	Forest Lake	L1	580.00	580.00	Acres	AQL	Phosphorus, Total (W)	Rural NPS	<a href="#">Adair</a>	10280202	1, 4, 5
164	2016	<a href="#">3943.00</a>	Foster Branch tributary	C	2.00	2.00	Miles	AQL	Oxygen, Dissolved (W)	Ashland WWTF	<a href="#">Boone</a>	10300102	1
165	2018	<a href="#">7324.00</a>	Fourche Lake	L3	49.00	49.00	Acres	AQL	Chlorophyll-a (W)	Source Unknown	<a href="#">Ripley</a>	11010009	1, 4
166	2018	<a href="#">7324.00</a>	Fourche Lake	L3	49.00	49.00	Acres	AQL	Nitrogen, Total (W)	Source Unknown	<a href="#">Ripley</a>	11010009	1, 4
167	2006	<a href="#">0747.00</a>	Fowler Cr.	C	6.00	6.00	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Boone</a>	10300102	1
168	2010	<a href="#">7382.00</a>	Foxboro Lake	L3	22.00	22.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Franklin</a>	07140103	1
169	2008	<a href="#">0038.00</a>	Fox R.	P	42.00	42.00	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Clark</a>	07110001	1
170	2014	<a href="#">7008.00</a>	Fox Valley Lake	L3	89.00	89.00	Acres	AQL	Chlorophyll-a (W)	Rural NPS	<a href="#">Clark</a>	07110001	1, 4
171	2014	<a href="#">7008.00</a>	Fox Valley Lake	L3	89.00	89.00	Acres	AQL	Nitrogen, Total (W)	Rural NPS	<a href="#">Clark</a>	07110001	1, 4
172	2010	<a href="#">7008.00</a>	Fox Valley Lake	L3	89.00	89.00	Acres	AQL	Phosphorus, Total (W)	Rural NPS	<a href="#">Clark</a>	07110001	1, 4
173	2002	<a href="#">7280.00</a>	Frisco Lake	L3	5.00	5.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Phelps</a>	07140102	1
174	2016	<a href="#">4061.00</a>	Gailey Branch	C	3.20	3.20	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Pike</a>	07110007	1
175	2012	<a href="#">1004.00</a>	Gans Cr.	C	5.50	5.50	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Boone</a>	10300102	1

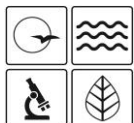


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**2018 Section 303(d) Listed Waters**

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176	2002	<a href="#">1455.00</a>	Gasconade R.	P	264.00	264.00	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Pulaski</a>	10290203	1, 5
177	2006	<a href="#">2184.00</a>	Grand Glaize Cr.	C	4.00	4.00	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140102	1
178	2008	<a href="#">2184.00</a>	Grand Glaize Cr.	C	4.00	4.00	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140102	1
179	2002	<a href="#">2184.00</a>	Grand Glaize Cr.	C	4.00	4.00	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">St. Louis</a>	07140102	1
180	2006	<a href="#">0593.00</a>	Grand R.	P	56.00	56.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Livingston/Chariton</a>	10280103	1, 5
181	2008	<a href="#">1712.00</a>	Gravois Cr.	P	2.30	2.30	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis/St. Louis City</a>	07140101	1
182	2006	<a href="#">1712.00</a>	Gravois Cr.	P	2.30	2.30	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis/St. Louis City</a>	07140101	1
183	2006	<a href="#">1713.00</a>	Gravois Cr.	C	6.00	6.00	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
184	2006	<a href="#">1713.00</a>	Gravois Cr.	C	6.00	6.00	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
185	2016	<a href="#">4051.00</a>	Gravois Creek tributary	C	1.90	1.90	Miles	WBC B	Escherichia coli (W)	Municipal, Urbanized High Density Area, Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
186	2006	<a href="#">1009.00</a>	Grindstone Cr.	C	2.50	2.50	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Boone</a>	10300102	1
187	2014	<a href="#">7386.00</a>	Harrison County Lake	L1	280.00	280.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Harrison</a>	10280101	1, 5
188	2010	<a href="#">7152.00</a>	Hazel Creek Lake	L1	453.00	453.00	Acres	AQL	Chlorophyll-a (W)	Rural NPS	<a href="#">Adair</a>	10280201	1, 4, 5
189	2018	<a href="#">7152.00</a>	<b>Hazel Creek Lake</b>	<b>L1</b>	<b>453.00</b>	<b>453.00</b>	<b>Acres</b>	<b>AQL</b>	<b>Nitrogen, Total (W)</b>	<b>Nonpoint Source</b>	<a href="#">Adair</a>	<b>10280201</b>	<b>1, 4, 5</b>
190	2016	<a href="#">2196.00</a>	Headwater Div. Chan.	P	20.30	20.30	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Cape Girardeau</a>	07140105	1, 5
191	2008	<a href="#">0848.00</a>	Heaths Cr.	P	21.00	21.00	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Pettis/Cooper</a>	10300103	1
192	2006	<a href="#">3226.00</a>	Hickory Cr.	P	4.90	4.90	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070207	1
193	2016	<a href="#">1007.00</a>	Hinkson Cr.	P	7.60	7.60	Miles	WBC B	Escherichia coli (W)	Nonpoint Source	<a href="#">Boone</a>	10300102	1
194	2012	<a href="#">1008.00</a>	Hinkson Cr.	C	18.80	18.80	Miles	WBC A	Escherichia coli (W)	Nonpoint Source	<a href="#">Boone</a>	10300102	1
195	2016	<a href="#">7193.00</a>	Holden City Lake	L1	290.20	290.20	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Johnson</a>	10300104	1, 5
196	2012	<a href="#">1011.00</a>	Hominy Br.	C	1.00	1.00	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Boone</a>	10300102	1
197	2018	<a href="#">1251.00</a>	<b>Honey Cr.</b>	<b>C</b>	<b>8.50</b>	<b>8.50</b>	<b>Miles</b>	<b>AQL</b>	<b>Oxygen, Dissolved (W)</b>	<b>Source Unknown</b>	<a href="#">Henry</a>	<b>10290108</b>	<b>1</b>
198	2010	<a href="#">3169.00</a>	Honey Cr.	P	16.50	16.50	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	11070207	1
199	2010	<a href="#">3170.00</a>	Honey Cr.	C	2.70	2.70	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	11070207	1
200	2010	<a href="#">1348.00</a>	Horse Cr.	P	27.70	27.70	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Vernon/Cedar</a>	10290106	1, 8
201	2008	<a href="#">1348.00</a>	Horse Cr.	P	27.70	27.70	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Vernon/Cedar</a>	10290106	1
202	2014	<a href="#">3413.00</a>	Horseshoe Cr.	C	5.80	5.80	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Lafayette/Jackson</a>	10300101	1
203	2002	<a href="#">7388.00</a>	Hough Park Lake	L3	10.00	10.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Cole</a>	10300102	1



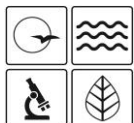


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Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD #	Comment
204	2012	<a href="#">7029.00</a>	Hunnewell Lake	L3	228.00	228.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Shelby</a>	07110004	1
205	2010	<a href="#">0420.00</a>	Indian Cr.	C	3.40	3.40	Miles	AQL	Chloride (W)	Road/Bridge Runoff, Non-construction	<a href="#">Jackson</a>	10300101	1
206	2002	<a href="#">0420.00</a>	Indian Cr.	C	3.40	3.40	Miles	WBC A	Escherichia coli (W)	Leawood, KS WWTP	<a href="#">Jackson</a>	10300101	1
207	2012	<a href="#">1946.00</a>	Indian Cr.	P	1.90	1.90	Miles	AQL	Lead (S)	Doe Run Viburnum Division Lead mine	<a href="#">Washington</a>	07140102	1
208	2010	<a href="#">1946.00</a>	Indian Cr.	P	1.90	1.90	Miles	AQL	Zinc (S)	Doe Run Viburnum Division Lead mine	<a href="#">Washington</a>	07140102	1
209	2008	<a href="#">7389.00</a>	Indian Creek Community Lake	L3	185.00	185.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Livingston</a>	10280101	1
210	2014	<a href="#">3223.00</a>	Jacobs Br.	P	1.60	1.60	Miles	AQL	Cadmium (S)	Tri-State Mining District	<a href="#">Newton</a>	11070207	1
211	2014	<a href="#">3223.00</a>	Jacobs Br.	P	1.60	1.60	Miles	AQL	Cadmium (W)	Tri-State Mining District	<a href="#">Newton</a>	11070207	1
212	2014	<a href="#">3223.00</a>	Jacobs Br.	P	1.60	1.60	Miles	AQL	Lead (S)	Tri-State Mining District	<a href="#">Newton</a>	11070207	1
213	2014	<a href="#">3223.00</a>	Jacobs Br.	P	1.60	1.60	Miles	AQL	Zinc (S)	Tri-State Mining District	<a href="#">Newton</a>	11070207	1
214	2012	<a href="#">3223.00</a>	Jacobs Br.	P	1.60	1.60	Miles	AQL	Zinc (W)	Tri-State Mining District	<a href="#">Newton</a>	11070207	1
215	2012	<a href="#">3207.00</a>	Jenkins Cr.	P	2.80	2.80	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Jasper</a>	11070207	1
216	2014	<a href="#">3208.00</a>	Jenkins Cr.	C	4.80	4.80	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Newton/Jasper</a>	11070207	1
217	2012	<a href="#">3205.00</a>	Jones Cr.	P	7.50	7.50	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Newton/Jasper</a>	11070207	1
218	2016	<a href="#">5006.00</a>	Joplin Creek	C	3.90	3.90	Miles	AQL	Cadmium (W)	Mill Tailings	<a href="#">Jasper</a>	11070207	1
219	<b>2018</b>	<a href="#">5006.00</a>	<b>Joplin Creek</b>	<b>C</b>	<b>3.90</b>	<b>3.90</b>	<b>Miles</b>	<b>AQL</b>	<b>Zinc (W)</b>	<b>Mill Tailings</b>	<a href="#">Jasper</a>	<b>11070207</b>	<b>1</b>
220	2014	<a href="#">3374.00</a>	Jordan Cr.	P	3.80	3.80	Miles	AQL	Polycyclic Aromatic Hydrocarbons-PAHs (S)	Urban NPS	<a href="#">Greene</a>	11010002	1
221	2012	<a href="#">3592.00</a>	Keifer Cr.	P	1.20	1.20	Miles	AQL	Chloride (W)	Road/Bridge Runoff, Non-construction	<a href="#">St. Louis</a>	07140102	1
222	2012	<a href="#">3592.00</a>	Keifer Cr.	P	1.20	1.20	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">St. Louis</a>	07140102	1
223	2016	<a href="#">7657.00</a>	Knox Village Lake	L3	3.00	3.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Jackson</a>	10300101	1
224	2016	<a href="#">2171.00</a>	Koen Cr.	C	1.00	1.00	Miles	AQL	Lead (S)	Mine Tailings	<a href="#">St. Francois</a>	07140104	1
225	2016	<a href="#">7023.00</a>	Labelle Lake #2	L1	98.00	98.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Lewis</a>	07110003	1, 5
226	2016	<a href="#">7659.00</a>	Lake Boutin	L3	20.00	20.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Cape Girardeau</a>	07140105	1
227	2002	<a href="#">7469.00</a>	Lake Buteo	L3	7.00	7.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Johnson</a>	10300104	1
228	<b>2018</b>	<a href="#">7049.00</a>	<b>Lake Lincoln</b>	<b>L3</b>	<b>88.00</b>	<b>88.00</b>	<b>Acres</b>	<b>AQL</b>	<b>Chlorophyll-a (W)</b>	<b>Source Unknown</b>	<a href="#">Lincoln</a>	<b>07110008</b>	<b>1, 4</b>
229	2002	<a href="#">7436.00</a>	Lake of the Woods	L3	3.00	3.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Boone</a>	10300102	1
230	2008	<a href="#">7629.00</a>	Lake of the Woods	UL	7.00	7.00	Acres	GEN	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Jackson</a>	10300101	1, 7

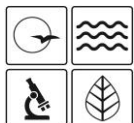




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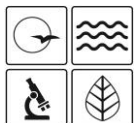
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD #	Comment
231	2016	<a href="#">7132.00</a>	Lake Paho	L3	273.00	273.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Mercer</a>	10280102	1
232	2014	<a href="#">7055.00</a>	Lake Ste. Louise	L3	71.00	71.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">St. Charles</a>	07110009	1
233	2016	<a href="#">7035.00</a>	Lake Tom Sawyer	L3	4.00	4.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Monroe</a>	07110006	1
234	2010	<a href="#">7212.00</a>	Lake Winnebago	L3	272.00	272.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Cass</a>	10290108	1
235	2006	<a href="#">0847.00</a>	Lamine R.	P	64.00	64.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Morgan/Cooper</a>	10300103	1
236	<b>2018</b>	<b><a href="#">3105.00</a></b>	<b>Lateral #2 Main Ditch</b>	<b>P</b>	<b>11.50</b>	<b>11.50</b>	<b>Miles</b>	<b>AQL</b>	<b>Ammonia, Total (W)</b>	<b>Source Unknown</b>	<b><a href="#">Stoddard</a></b>	<b>08020204</b>	<b>1</b>
237	2006	<a href="#">3105.00</a>	Lateral #2 Main Ditch	P	11.50	11.50	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Stoddard</a>	08020204	1
238	2014	<a href="#">1529.00</a>	L. Beaver Cr.	C	3.50	3.50	Miles	WBC A	Escherichia coli (W)	Municipal Point Source Discharges	<a href="#">Phelps</a>	10290203	1
239	2008	<a href="#">1529.00</a>	L. Beaver Cr.	C	3.50	3.50	Miles	AQL	Sedimentation/Siltation (S)	Smith Sand and Gravel	<a href="#">Phelps</a>	10290203	1
240	2012	<a href="#">0422.00</a>	L. Blue R.	P	35.10	35.10	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
241	<b>2018</b>	<b><a href="#">0422.00</a></b>	<b>L. Blue R.</b>	<b>P</b>	<b>35.10</b>	<b>35.10</b>	<b>Miles</b>	<b>SCR</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<b><a href="#">Jackson</a></b>	<b>10300101</b>	<b>1</b>
242	2012	<a href="#">1003.00</a>	L. Bonne Femme Cr.	P	9.00	9.00	Miles	WBC B	Escherichia coli (W)	Source Unknown	<a href="#">Boone</a>	10300102	1
243	2006	<a href="#">1863.00</a>	L. Dry Fk.	P	5.20	5.20	Miles	AQL	Oxygen, Dissolved (W)	Rolla SE WWTP	<a href="#">Phelps</a>	07140102	1
244	2006	<a href="#">1864.00</a>	L. Dry Fk.	C	4.70	4.70	Miles	AQL	Oxygen, Dissolved (W)	Rolla SE WWTP	<a href="#">Phelps</a>	07140102	1
245	2008	<a href="#">1864.00</a>	L. Dry Fk.	C	4.70	4.70	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Phelps</a>	07140102	1
246	2006	<a href="#">1325.00</a>	L. Dry Wood Cr.	P	20.50	20.50	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Vernon</a>	10290104	1
247	2010	<a href="#">1326.00</a>	L. Dry Wood Cr.	C	15.60	15.60	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Barton/Vernon</a>	10290104	1
248	2012	<a href="#">3137.00</a>	Lee Rowe Ditch	C	6.00	6.00	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Mississippi</a>	08020201	1
249	<b>2018</b>	<b><a href="#">7346.00</a></b>	<b>Lewis Lake</b>	<b>L3</b>	<b>6.00</b>	<b>6.00</b>	<b>Acres</b>	<b>HHP</b>	<b>Mercury in Fish Tissue (T)</b>	<b>Atmospheric Deposition - Toxics</b>	<b><a href="#">Stoddard</a></b>	<b>08020204</b>	<b>1</b>
250	2002	<a href="#">7020.00</a>	Lewistown Lake	L1	35.00	35.00	Acres	DWS	Atrazine (W)	Rural NPS	<a href="#">Lewis</a>	07110002	2, 5
251	2012	<a href="#">3575.00</a>	Line Cr.	C	7.00	7.00	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Platte</a>	10240011	1
252	<b>2018</b>	<b><a href="#">4115.00</a></b>	<b>Little Antire Creek</b>	<b>C</b>	<b>4.00</b>	<b>4.00</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Nonpoint Source</b>	<b><a href="#">Jefferson/St. Louis</a></b>	<b>07140102</b>	<b>1</b>
253	<b>2018</b>	<b><a href="#">4107.00</a></b>	<b>Little Blue River tributary</b>	<b>C</b>	<b>5.50</b>	<b>5.50</b>	<b>Miles</b>	<b>SCR</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<b><a href="#">Jackson</a></b>	<b>10300101</b>	<b>1</b>
254	<b>2018</b>	<b><a href="#">4107.00</a></b>	<b>Little Blue River tributary</b>	<b>C</b>	<b>5.50</b>	<b>5.50</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<b><a href="#">Jackson</a></b>	<b>10300101</b>	<b>1</b>
255	2010	<a href="#">3279.00</a>	L. Lost Cr.	P	5.80	5.80	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070206	1
256	2006	<a href="#">0623.00</a>	L. Medicine Cr.	P	39.80	39.80	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Mercer/Grundy</a>	10280103	1
257	2006	<a href="#">1189.00</a>	L. Niangua R.	P	43.80	43.80	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Dallas/Camden</a>	10290110	1
258	2006	<a href="#">0606.00</a>	Locust Cr.	P	91.70	91.70	Miles	SCR	Escherichia coli (W)	Rural NPS	<a href="#">Putnam/Sullivan</a>	10280103	1, 5
259	2006	<a href="#">0606.00</a>	Locust Cr.	P	91.70	91.70	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Putnam/Sullivan</a>	10280103	1, 5
260	2012	<a href="#">2763.00</a>	Logan Cr.	P	36.00	36.00	Miles	AQL	Lead (S)	Sweetwater Lead Mine/Mill	<a href="#">Reynolds</a>	11010007	1



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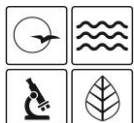
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD #	Comment
261	2006	<a href="#">0696.00</a>	Long Branch Cr.	C	14.80	14.80	Miles	AQL	Oxygen, Dissolved (W)	Atlanta WWTP	<a href="#">Macon</a>	10280203	1
262	2002	<a href="#">7097.00</a>	Longview Lake	L2	953.00	953.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Jackson</a>	10300101	1
263	2008	<a href="#">3652.00</a>	L. Osage R.	C	23.60	23.60	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Vernon</a>	10290103	1
264	2006	<a href="#">3278.00</a>	Lost Cr.	P	8.50	8.50	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070206	1
265	2014	<a href="#">2854.00</a>	L. St. Francis R.	P	32.40	32.40	Miles	AQL	Lead (S)	Catherine Lead Mine, pos. Mine La Motte	<a href="#">Madison</a>	08020202	1, 5
266	2006	<a href="#">2814.00</a>	Main Ditch	C	13.00	13.00	Miles	AQL	pH (W)	Poplar Bluff WWTP	<a href="#">Butler</a>	11010007	1
267	2006	<a href="#">2814.00</a>	Main Ditch	C	13.00	13.00	Miles	AQL	Temperature, water (W)	Channelization	<a href="#">Butler</a>	11010007	1
268	2012	<a href="#">1709.00</a>	Maline Cr.	C	0.60	0.60	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis/St. Louis City</a>	07140101	1
269	2012	<a href="#">3839.00</a>	Maline Cr.	C	0.50	0.50	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis City</a>	07140101	1
270	2016	<a href="#">3839.00</a>	Maline Cr.	C	0.50	0.50	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis City</a>	07140101	1
271	2016	<a href="#">7398.00</a>	Maple Leaf Lake	L3	127.00	127.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Lafayette</a>	10300104	1
272	2002	<a href="#">7033.00</a>	Mark Twain Lake	L2	18132.00	18132.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Ralls</a>	07110005	1, 5
273	2018	<a href="#">4109.00</a>	<b>Martigney Creek</b>	<b>C</b>	<b>1.60</b>	<b>1.60</b>	<b>Miles</b>	<b>SCR</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<a href="#">St. Louis</a>	<b>07140101</b>	<b>1</b>
274	2018	<a href="#">4109.00</a>	<b>Martigney Creek</b>	<b>C</b>	<b>1.60</b>	<b>1.60</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Urban Runoff/Storm Sewers</b>	<a href="#">St. Louis</a>	<b>07140101</b>	<b>1</b>
275	2014	<a href="#">3596.00</a>	Mattese Cr.	P	1.10	1.10	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140102	1
276	2016	<a href="#">1786.00</a>	McClanahan Cr.	C	2.50	2.50	Miles	SCR	Escherichia coli (W)	Source Unknown	<a href="#">Perry</a>	07140105	1
277	2016	<a href="#">1786.00</a>	McClanahan Cr.	C	2.50	2.50	Miles	WBC B	Escherichia coli (W)	Source Unknown	<a href="#">Perry</a>	07140105	1
278	2006	<a href="#">0619.00</a>	Medicine Cr.	P	43.80	43.80	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Putnam/Grundy</a>	10280103	1
279	2016	<a href="#">2183.00</a>	Meramec R.	P	22.80	22.80	Miles	WBC A	Escherichia coli (W)	Source Unknown	<a href="#">St. Louis</a>	07140102	1, 5
280	2008	<a href="#">2183.00</a>	Meramec R.	P	22.80	22.80	Miles	AQL	Lead (S)	Old Lead belt tailings	<a href="#">St. Louis</a>	07140102	1, 5
281	2010	<a href="#">0123.00</a>	M. Fk. Salt R.	C	25.40	25.40	Miles	AQL	Oxygen, Dissolved (W)	Macon WWTP	<a href="#">Macon</a>	07110006	1
282	2008	<a href="#">1299.00</a>	Miami Cr.	P	19.60	19.60	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Bates</a>	10290102	1
283	2006	<a href="#">0468.00</a>	Middle Fk. Grand R.	P	27.50	27.50	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Worth/Gentry</a>	10280101	1
284	2010	<a href="#">3262.00</a>	Middle Indian Cr.	C	3.50	3.50	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Newton</a>	11070208	1, 8
285	2010	<a href="#">3263.00</a>	Middle Indian Cr.	P	2.20	2.20	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Newton</a>	11070208	1, 8
286	2008	<a href="#">3263.00</a>	Middle Indian Cr.	P	2.20	2.20	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070208	1
287	2016	<a href="#">4066.00</a>	Mill Creek	C	3.40	3.40	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
288	2016	<a href="#">4066.00</a>	Mill Creek	C	3.40	3.40	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
289	2016	<a href="#">4066.00</a>	Mill Creek	C	3.40	3.40	Miles	AQL	Oxygen, Dissolved (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1



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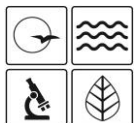
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
290	2014	<a href="#">1707.03</a>	Mississippi R.	P	44.60	44.60	Miles	WBC B	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">St. Louis/Ste. Genevieve</a>	07140101	1, 5
291	2010	<a href="#">0226.00</a>	Missouri R.	P	184.50	184.50	Miles	WBC B	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">Atchison/Jackson</a>	10240011	1, 5
292	2012	<a href="#">0356.00</a>	Missouri R.	P	129.00	129.00	Miles	SCR	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">Jackson/Chariton</a>	10300101	1, 5
293	2012	<a href="#">0356.00</a>	Missouri R.	P	129.00	129.00	Miles	WBC B	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">Jackson/Chariton</a>	10300101	1, 5
294	2008	<a href="#">1604.00</a>	Missouri R.	P	104.50	104.50	Miles	WBC B	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">St. Charles/St. Louis</a>	10300200	1, 5
295	2014	<a href="#">7031.00</a>	Monroe City Lake	L1	94.00	94.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Ralls</a>	07110007	1, 5
296	<b>2018</b>	<a href="#">7301.00</a>	<b>Monsanto Lake</b>	<b>L3</b>	<b>18.00</b>	<b>18.00</b>	<b>Acres</b>	<b>AQL</b>	<b>Chlorophyll-a (W)</b>	<b>Source Unknown</b>	<a href="#">St. Francois</a>	<b>07140104</b>	<b>1, 4, 6</b>
297	2016	<a href="#">7301.00</a>	Monsanto Lake	L3	18.00	18.00	Acres	AQL	Nitrogen, Total (W)	Source Unknown	<a href="#">St. Francois</a>	07140104	1, 4, 6
298	<b>2018</b>	<a href="#">7301.00</a>	<b>Monsanto Lake</b>	<b>L3</b>	<b>18.00</b>	<b>18.00</b>	<b>Acres</b>	<b>AQL</b>	<b>Phosphorus, Total (W)</b>	<b>Source Unknown</b>	<a href="#">St. Francois</a>	<b>07140104</b>	<b>1, 4, 6</b>
299	2010	<a href="#">7402.00</a>	Mozingo Lake	L1	898.00	898.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Nodaway</a>	10240013	1, 5
300	<b>2018</b>	<a href="#">0853.00</a>	<b>Muddy Cr.</b>	<b>P</b>	<b>62.20</b>	<b>62.20</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Rural NPS</b>	<a href="#">Pettis</a>	<b>10300103</b>	<b>1</b>
301	2016	<a href="#">0158.00</a>	N. Fk. Cuivre R.	P	25.10	25.10	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Pike/Lincoln</a>	07110008	1
302	<b>2018</b>	<a href="#">0110.00</a>	<b>N. Fk. Salt R.</b>	<b>P</b>	<b>84.90</b>	<b>84.90</b>	<b>Miles</b>	<b>HHP</b>	<b>Mercury in Fish Tissue (T)</b>	<b>Atmospheric Deposition - Toxics</b>	<a href="#">Shelby/Monroe</a>	<b>07110005</b>	<b>1, 5</b>
303	2008	<a href="#">3186.00</a>	N. Fk. Spring R.	P	17.40	17.40	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Jasper</a>	11070207	1
304	2008	<a href="#">3188.00</a>	N. Fk. Spring R.	C	55.90	55.90	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Dade/Jasper</a>	11070207	1
305	2006	<a href="#">3188.00</a>	N. Fk. Spring R.	C	55.90	55.90	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Dade/Jasper</a>	11070207	1
306	2006	<a href="#">1170.00</a>	Niangua R.	P	56.00	56.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Webster/Dallas</a>	10290110	1
307	2012	<a href="#">3260.00</a>	N. Indian Cr.	P	5.20	5.20	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Newton</a>	11070208	1, 8
308	2008	<a href="#">3260.00</a>	N. Indian Cr.	P	5.20	5.20	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070208	1
309	2014	<a href="#">0227.00</a>	Nishnabotna R.	P	10.20	10.20	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Atchison</a>	10240004	1, 5
310	<b>2018</b>	<a href="#">0227.00</a>	<b>Nishnabotna R.</b>	<b>P</b>	<b>10.20</b>	<b>10.20</b>	<b>Miles</b>	<b>SCR</b>	<b>Escherichia coli (W)</b>	<b>Rural NPS</b>	<a href="#">Atchison</a>	<b>10240004</b>	<b>1, 5</b>
311	2014	<a href="#">7316.00</a>	Noblett Lake	L3	26.00	26.00	Acres	AQL	Chlorophyll-a (W)	Nonpoint Source	<a href="#">Douglas</a>	11010006	1, 4
312	2002	<a href="#">7316.00</a>	Noblett Lake	L3	26.00	26.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Douglas</a>	11010006	1
313	2014	<a href="#">7316.00</a>	Noblett Lake	L3	26.00	26.00	Acres	AQL	Phosphorus, Total (W)	Nonpoint Source	<a href="#">Douglas</a>	11010006	1, 4
314	2006	<a href="#">0550.00</a>	No Cr.	P	28.70	28.70	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Grundy/Livingston</a>	10280102	1
315	<b>2018</b>	<a href="#">0550.00</a>	<b>No Cr.</b>	<b>P</b>	<b>28.70</b>	<b>28.70</b>	<b>Miles</b>	<b>SCR</b>	<b>Escherichia coli (W)</b>	<b>Source Unknown</b>	<a href="#">Grundy/Livingston</a>	<b>10280102</b>	<b>1</b>
316	2010	<a href="#">0550.00</a>	No Cr.	P	28.70	28.70	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Grundy/Livingston</a>	10280102	1
317	2010	<a href="#">0279.00</a>	Nodaway R.	P	59.30	59.30	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Nodaway/Andrew</a>	10240010	1



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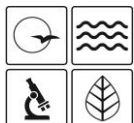
Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
318	2016	<a href="#">7317.00</a>	Norfolk Lake	L2	1000.00	1000.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Ozark</a>	11010006	1
319	2010	<a href="#">7109.00</a>	North Bethany City Reservoir	L3	78.00	78.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Harrison</a>	10280101	1
320	2014	<a href="#">3811.00</a>	North Branch Wilsons Cr.	P	3.80	3.80	Miles	AQL	Zinc (S)	Urban NPS	<a href="#">Greene</a>	11010002	1
321	2016	<a href="#">1794.00</a>	Omete Cr.	C	1.20	1.20	Miles	SCR	Escherichia coli (W)	Source Unknown	<a href="#">Perry</a>	07140105	1
322	2016	<a href="#">1794.00</a>	Omete Cr.	C	1.20	1.20	Miles	WBC B	Escherichia coli (W)	Source Unknown	<a href="#">Perry</a>	07140105	1
323	2018	<a href="#">3190.00</a>	<b>Opossum Cr.</b>	<b>C</b>	<b>6.40</b>	<b>6.40</b>	<b>Miles</b>	<b>WBC B</b>	<b>Escherichia coli (W)</b>	<b>Rural NPS</b>	<a href="#">Jasper</a>	<b>11070207</b>	<b>1</b>
324	2016	<a href="#">1293.00</a>	Osage R.	P	50.70	50.70	Miles	WBC A	Escherichia coli (W)	Source Unknown	<a href="#">Vernon/St. Clair</a>	10290105	1
325	2010	<a href="#">1293.00</a>	Osage R.	P	50.70	50.70	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Vernon/St. Clair</a>	10290105	1
326	2006	<a href="#">1373.00</a>	Panther Cr.	C	9.70	9.70	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Polk/St. Clair</a>	10290106	1
327	2008	<a href="#">2373.00</a>	Pearson Cr.	P	8.00	8.00	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Greene</a>	11010002	1, 8
328	2006	<a href="#">2373.00</a>	Pearson Cr.	P	8.00	8.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Greene</a>	11010002	1
329	2016	<a href="#">0099.00</a>	Peno Cr.	C	14.40	14.40	Miles	AQL	Oxygen, Dissolved (W)	Northeast Correctional Center WWTP	<a href="#">Pike</a>	07110007	1
330	2016	<a href="#">7273.00</a>	Perry County Community Lake	L3	89.00	89.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Perry</a>	07140105	1
331	2008	<a href="#">7628.00</a>	Perry Phillips Lake	UL	32.00	32.00	Acres	GEN	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Boone</a>	10300102	1, 7
332	2012	<a href="#">0215.00</a>	Peruque Cr.	P1	9.60	9.60	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">St. Charles</a>	07110009	1
333	2002	<a href="#">0218.00</a>	Peruque Cr.	C	10.90	10.90	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Nonpoint Source	<a href="#">Warren/St. Charles</a>	07110009	1, 8
334	2016	<a href="#">0218.00</a>	Peruque Cr.	C	10.90	10.90	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Warren/St. Charles</a>	07110009	1
335	2018	<a href="#">0785.00</a>	<b>Petite Saline Cr.</b>	<b>P</b>	<b>21.00</b>	<b>21.00</b>	<b>Miles</b>	<b>AQL</b>	<b>Oxygen, Dissolved (W)</b>	<b>Source Unknown</b>	<a href="#">Cooper/Moniteau</a>	<b>10300102</b>	<b>1</b>
336	2010	<a href="#">2815.00</a>	Pike Cr.	C	6.00	6.00	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Butler</a>	11010007	1
337	2010	<a href="#">0312.00</a>	Platte R.	P	142.40	142.40	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Worth/Platte</a>	10240012	1, 5
338	2012	<a href="#">1327.00</a>	Pleasant Run Cr.	C	7.60	7.60	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Vernon</a>	10290104	1
339	2006	<a href="#">3120.00</a>	Pole Cat Slough	P	12.60	12.60	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Dunklin</a>	08020204	1
340	2014	<a href="#">3120.00</a>	Pole Cat Slough	P	12.60	12.60	Miles	AQL	Temperature, water (W)	Source Unknown	<a href="#">Dunklin</a>	08020204	1
341	2014	<a href="#">1440.00</a>	Pomme de Terre R.	P	69.10	69.10	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Webster/Polk</a>	10290107	1
342	2006	<a href="#">2038.00</a>	Red Oak Cr.	C	10.00	10.00	Miles	AQL	Oxygen, Dissolved (W)	Owensville WWTP	<a href="#">Gasconade</a>	07140103	1
343	2018	<a href="#">0743.00</a>	<b>Renfro Cr.</b>	<b>C</b>	<b>1.50</b>	<b>1.50</b>	<b>Miles</b>	<b>AQL</b>	<b>Oxygen, Dissolved (W)</b>	<b>Abandoned Mine Lands and Rural NPS</b>	<a href="#">Callaway/Boone</a>	<b>10300102</b>	<b>1</b>
344	2016	<a href="#">7204.00</a>	Rinquelin Trail Community Lake	L3	27.00	27.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Maries</a>	10290111	1
345	2006	<a href="#">1710.00</a>	River des Peres	P	2.60	2.60	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis City</a>	07140101	1
346	2012	<a href="#">1710.00</a>	River des Peres	P	2.60	2.60	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis City</a>	07140101	1
347	2006	<a href="#">3972.00</a>	River des Peres	C	13.60	13.60	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1



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348	2016	<a href="#">3972.00</a>	River des Peres	C	13.60	13.60	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
349	2016	<a href="#">3972.00</a>	River des Peres	C	13.60	13.60	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
350	2018	<a href="#">4111.00</a>	River des Peres tributary	C	1.80	1.80	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
351	2018	<a href="#">4111.00</a>	River des Peres tributary	C	1.80	1.80	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
352	2018	<a href="#">4111.00</a>	River des Peres tributary	C	1.80	1.80	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
353	2018	<a href="#">4106.00</a>	Rock Creek	C	6.20	6.20	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson/Clay</a>	10300101	1
354	2018	<a href="#">4106.00</a>	Rock Creek	C	6.20	6.20	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson/Clay</a>	10300101	1
355	2018	<a href="#">3577.00</a>	Sadler Br.	C	0.80	0.80	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Polk</a>	10290106	1
356	2010	<a href="#">0594.00</a>	Salt Cr.	C	14.90	14.90	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Chariton</a>	10280103	1
357	2014	<a href="#">0893.00</a>	Salt Fk.	P	26.70	26.70	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Saline</a>	10300104	1
358	2012	<a href="#">2113.00</a>	Salt Pine Cr.	C	1.20	1.20	Miles	AQL	Lead (S)	Barite tailings pond	<a href="#">Washington</a>	07140104	1
359	2012	<a href="#">2113.00</a>	Salt Pine Cr.	C	1.20	1.20	Miles	AQL	Zinc (S)	Barite tailings pond	<a href="#">Washington</a>	07140104	1
360	2008	<a href="#">0091.00</a>	Salt R.	P	29.00	29.00	Miles	AQL	Oxygen, Dissolved (W)	Mark Twain Lake re-regulation dam	<a href="#">Ralls/Pike</a>	07110007	1, 5
361	2012	<a href="#">0103.00</a>	Salt R.	P1	9.30	9.30	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Ralls</a>	07110007	1, 5
362	2014	<a href="#">0103.00</a>	Salt R.	P1	9.30	9.30	Miles	AQL	Oxygen, Dissolved (W)	Cannon Dam	<a href="#">Ralls</a>	07110007	1, 5
363	2006	<a href="#">0655.00</a>	S. Blackbird Cr.	C	13.00	13.00	Miles	AQL	Ammonia, Total (W)	Source Unknown	<a href="#">Putnam</a>	10280201	1
364	2006	<a href="#">0142.00</a>	S. Fk. Salt R.	C	40.10	40.10	Miles	AQL	Oxygen, Dissolved (W)	Mexico WWTP, Rural Nonpoint Source	<a href="#">Callaway/Audrain</a>	07110006	1
365	2006	<a href="#">1249.00</a>	S. Grand R.	P	66.80	66.80	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Cass/Henry</a>	10290108	1
366	2014	<a href="#">3222.00</a>	Shoal Cr.	P	50.50	50.50	Miles	AQL	Zinc (S)	Mill Tailings	<a href="#">Newton</a>	11070207	1, 5
367	2018	<a href="#">3244.00</a>	Silver Cr.	P	1.90	1.90	Miles	AQL	Zinc (S)	Mill Tailings	<a href="#">Newton</a>	11070207	1
368	2012	<a href="#">3259.00</a>	S. Indian Cr.	P	8.70	8.70	Miles	AQL	Aquatic Macroinvertebrate Bioassessments/ Unknown (W)	Source Unknown	<a href="#">McDonald/Newton</a>	11070208	1, 8
369	2008	<a href="#">3259.00</a>	S. Indian Cr.	P	8.70	8.70	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">McDonald/Newton</a>	11070208	1
370	2014	<a href="#">3754.00</a>	Slater Br.	C	3.70	3.70	Miles	WBC B	Escherichia coli (W)	Nonpoint Source	<a href="#">Jasper</a>	11070207	1
371	2006	<a href="#">0399.00</a>	Sni-a-bar Cr.	P	36.60	36.60	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Jackson/Lafayette</a>	10300101	1
372	2012	<a href="#">0224.00</a>	Spencer Cr.	C	1.50	1.50	Miles	AQL	Chloride (W)	Road/Bridge Runoff, Non-construction	<a href="#">St. Charles</a>	07110009	1
373	2018	<a href="#">5004.00</a>	Spring Branch	C	6.70	6.70	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
374	2018	<a href="#">5004.00</a>	Spring Branch	C	6.70	6.70	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jackson</a>	10300101	1
375	2016	<a href="#">5007.00</a>	Spring Branch	C	3.10	3.10	Miles	WBC B	Escherichia coli (W)	Source Unknown	<a href="#">St. Louis</a>	07140102	1
376	2006	<a href="#">3160.00</a>	Spring R.	P	61.70	61.70	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence/Jasper</a>	11070207	1
377	2010	<a href="#">3164.00</a>	Spring R.	P	8.80	8.80	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	11070207	1

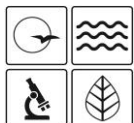


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378	2010	<a href="#">3165.00</a>	Spring R.	P	11.90	11.90	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	11070207	1
379	2018	<a href="#">4112.00</a>	Spring River tributary	C	4.00	4.00	Miles	WBC B	Escherichia coli (W)	Nonpoint Source	<a href="#">Jasper</a>	11070207	1
380	2018	<a href="#">2677.00</a>	Spring Valley Cr.	P	10.80	10.80	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Shannon</a>	11010008	1
381	2006	<a href="#">3135.00</a>	Stevenson Bayou	C	6.40	6.40	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Mississippi</a>	08020201	1
382	2012	<a href="#">2835.00</a>	St. Francis R.	P	93.10	93.10	Miles	CLF	Temperature, water (W)	Source Unknown	<a href="#">St. Francois</a>	08020202	1
383	2006	<a href="#">3138.00</a>	St. Johns Ditch	P	15.30	15.30	Miles	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">New Madrid</a>	08020201	1
384	2006	<a href="#">0959.00</a>	Straight Fk.	C	6.00	6.00	Miles	AQL	Oxygen, Dissolved (W)	Versailles WWTP	<a href="#">Morgan</a>	10300102	1
385	2006	<a href="#">0686.00</a>	Sugar Cr.	P	6.80	6.80	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Randolph</a>	10280203	1
386	2018	<a href="#">0686.00</a>	Sugar Cr.	P	6.80	6.80	Miles	AQL	Sulfate + Chloride (W)	Source Unknown	<a href="#">Randolph</a>	10280203	1
387	2018	<a href="#">4108.00</a>	Sugar Creek	C	1.80	1.80	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
388	2018	<a href="#">4108.00</a>	Sugar Creek	C	1.80	1.80	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
389	2018	<a href="#">4117.00</a>	Sugar Creek	C	3.60	3.60	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140102	1
390	2018	<a href="#">4117.00</a>	Sugar Creek	C	3.60	3.60	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140102	1
391	2014	<a href="#">7166.00</a>	Sugar Creek Lake	L1	308.00	308.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Randolph</a>	10280203	1, 5
392	2006	<a href="#">7399.00</a>	Sunset Lake	L3	6.00	6.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Cole</a>	10300102	1
393	2002	<a href="#">7313.00</a>	Table Rock Lake	L2	41747.00	41747.00	Acres	AQL	Chlorophyll-a (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">Stone</a>	11010001	1, 4
394	2002	<a href="#">7313.00</a>	Table Rock Lake	L2	41747.00	41747.00	Acres	AQL	Nitrogen, Total (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">Stone</a>	11010001	1, 4
395	2002	<a href="#">7313.00</a>	Table Rock Lake	L2	41747.00	41747.00	Acres	AQL	Nutrient/Eutrophication Biol. Indicators (W)	Municipal Point Source Discharges, Nonpoint Source	<a href="#">Stone</a>	11010001	1, 4
396	2016	<a href="#">7352.00</a>	Thirtyfour Corner Blue Hole	L3	9.00	9.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Mississippi</a>	08010100	1
397	2008	<a href="#">0549.00</a>	Thompson R.	P	70.60	70.60	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Harrison</a>	10280102	1, 5
398	2012	<a href="#">3243.00</a>	Thurman Cr.	P	3.00	3.00	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070207	1
399	2018	<a href="#">2114.00</a>	Trib. Old Mines Cr.	C	1.50	1.50	Miles	AQL	Lead (S)	Barite tailings pond	<a href="#">Washington</a>	07140104	1
400	2010	<a href="#">2114.00</a>	Trib. Old Mines Cr.	C	1.50	1.50	Miles	AQL	Sedimentation/Siltation (S)	Barite tailings pond	<a href="#">Washington</a>	07140104	1
401	2018	<a href="#">2114.00</a>	Trib. Old Mines Cr.	C	1.50	1.50	Miles	AQL	Zinc (S)	Barite tailings pond	<a href="#">Washington</a>	07140104	1
402	2010	<a href="#">1420.00</a>	Trib. to Goose Cr.	C	3.00	3.00	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	10290106	1
403	2006	<a href="#">3490.00</a>	Trib. to L. Muddy Cr.	C	1.00	1.00	Miles	AQL	Chloride (W)	Tyson Foods	<a href="#">Pettis</a>	10300103	1
404	2014	<a href="#">3981.00</a>	Trib. to Shoal Cr.	US	1.56	1.56	Miles	GEN	Cadmium (W)	Tanyard Hollow Pits	<a href="#">Jasper/Newton</a>	11070207	1, 7
405	2014	<a href="#">3981.00</a>	Trib. to Shoal Cr.	US	1.56	1.56	Miles	GEN	Zinc (W)	Tanyard Hollow Pits	<a href="#">Jasper/Newton</a>	11070207	1, 7
406	2014	<a href="#">3982.00</a>	Trib. to Shoal Cr.	US	2.20	2.20	Miles	GEN	Zinc (W)	Maiden Lane Pits	<a href="#">Jasper/Newton</a>	11070207	1, 7



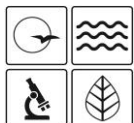


**Missouri Department of Natural Resources**  
**2018 Section 303(d) Listed Waters**

**Clean Water Commission Approved 1-4-2018**

Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
407	2014	<a href="#">3983.00</a>	Trib. to Turkey Cr.	US	2.90	2.90	Miles	GEN	Cadmium (S)	Abandoned Smelter Site	<a href="#">Jasper</a>	11070207	1, 7
408	2016	<a href="#">3983.00</a>	Trib. to Turkey Cr.	US	2.90	2.90	Miles	GEN	Cadmium (W)	Abandoned Smelter Site	<a href="#">Jasper</a>	11070207	1, 7
409	2014	<a href="#">3983.00</a>	Trib. to Turkey Cr.	US	2.90	2.90	Miles	GEN	Lead (S)	Abandoned Smelter Site	<a href="#">Jasper</a>	11070207	1, 7
410	2014	<a href="#">3983.00</a>	Trib. to Turkey Cr.	US	2.90	2.90	Miles	GEN	Zinc (S)	Abandoned Smelter Site	<a href="#">Jasper</a>	11070207	1, 7
411	2014	<a href="#">3983.00</a>	Trib. to Turkey Cr.	US	2.90	2.90	Miles	GEN	Zinc (W)	Abandoned Smelter Site	<a href="#">Jasper</a>	11070207	1, 7
412	2016	<a href="#">3984.00</a>	Trib. to Turkey Cr.	US	2.20	2.20	Miles	GEN	Cadmium (W)	Mill Tailings	<a href="#">Jasper</a>	11070207	1, 7
413	2014	<a href="#">3984.00</a>	Trib. to Turkey Cr.	US	2.20	2.20	Miles	GEN	Zinc (W)	Leadwood Hollow pits	<a href="#">Jasper</a>	11070207	1, 7
414	2014	<a href="#">3985.00</a>	Trib. to Turkey Cr.	US	1.60	1.60	Miles	GEN	Zinc (W)	Chitwood Hollow pits	<a href="#">Jasper</a>	11070207	1, 7
415	2006	<a href="#">0956.00</a>	Trib. to Willow Fk.	C	0.50	0.50	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Moniteau</a>	10300102	1
416	2006	<a href="#">3589.00</a>	Trib. to Wolf Cr.	C	1.50	1.50	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">St. Francois</a>	08020202	2
417	2006	<a href="#">0074.00</a>	Troublesome Cr.	C	41.30	41.30	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Knox</a>	07110003	1
418	2012	<a href="#">0074.00</a>	Troublesome Cr.	C	41.30	41.30	Miles	AQL	Sedimentation/Siltation (S)	Habitat Mod. - other than Hydromod.	<a href="#">Knox/Marion</a>	07110003	1
419	2016	<a href="#">3174.00</a>	Truitt Cr.	P	1.50	1.50	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	11070207	1
420	2012	<a href="#">3175.00</a>	Truitt Cr.	C	6.40	6.40	Miles	SCR	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	11070207	1
421	2012	<a href="#">0751.00</a>	Turkey Cr.	C	6.30	6.30	Miles	WBC A	Escherichia coli (W)	Source Unknown	<a href="#">Boone</a>	10300102	1
422	2018	<a href="#">2985.00</a>	<b>Turkey Cr.</b>	<b>C</b>	<b>3.10</b>	<b>3.10</b>	<b>Miles</b>	<b>AQL</b>	<b>Ammonia, Total (W)</b>	<b>Puxico WWTF</b>	<a href="#">Stoddard</a>	<b>08020203</b>	<b>1</b>
423	2018	<a href="#">2985.00</a>	<b>Turkey Cr.</b>	<b>C</b>	<b>3.10</b>	<b>3.10</b>	<b>Miles</b>	<b>AQL</b>	<b>Oxygen, Dissolved (W)</b>	<b>Puxico WWTF</b>	<a href="#">Stoddard</a>	<b>08020203</b>	<b>1</b>
424	2006	<a href="#">3216.00</a>	Turkey Cr.	P	7.70	7.70	Miles	AQL	Cadmium (S)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
425	2006	<a href="#">3216.00</a>	Turkey Cr.	P	7.70	7.70	Miles	AQL	Cadmium (W)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
426	2006	<a href="#">3216.00</a>	Turkey Cr.	P	7.70	7.70	Miles	WBC B	Escherichia coli (W)	Nonpoint Source	<a href="#">Jasper</a>	11070207	1
427	2008	<a href="#">3216.00</a>	Turkey Cr.	P	7.70	7.70	Miles	AQL	Lead (S)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
428	2006	<a href="#">3216.00</a>	Turkey Cr.	P	7.70	7.70	Miles	AQL	Zinc (S)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
429	2006	<a href="#">3217.00</a>	Turkey Cr.	P	6.10	6.10	Miles	AQL	Cadmium (S)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
430	2006	<a href="#">3217.00</a>	Turkey Cr.	P	6.10	6.10	Miles	WBC A	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">Jasper</a>	11070207	1
431	2006	<a href="#">3217.00</a>	Turkey Cr.	P	6.10	6.10	Miles	AQL	Lead (S)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
432	2006	<a href="#">3217.00</a>	Turkey Cr.	P	6.10	6.10	Miles	AQL	Zinc (S)	Tri-State Mining District	<a href="#">Jasper</a>	11070207	1
433	2016	<a href="#">3282.00</a>	Turkey Cr.	P	2.40	2.40	Miles	AQL	Cadmium (S)	Bonne Terre chat pile	<a href="#">St. Francois</a>	07140104	1
434	2006	<a href="#">3282.00</a>	Turkey Cr.	P	2.40	2.40	Miles	AQL	Cadmium (W)	Bonne Terre chat pile	<a href="#">St. Francois</a>	07140104	1
435	2016	<a href="#">3282.00</a>	Turkey Cr.	P	2.40	2.40	Miles	AQL	Copper (S)	Bonne Terre chat pile	<a href="#">St. Francois</a>	07140104	1
436	2016	<a href="#">3282.00</a>	Turkey Cr.	P	2.40	2.40	Miles	AQL	Lead (S)	Bonne Terre chat pile	<a href="#">St. Francois</a>	07140104	1

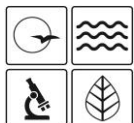




**Missouri Department of Natural Resources**  
**2018 Section 303(d) Listed Waters**

**Clean Water Commission Approved 1-4-2018**

Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD 8	Comment
437	2006	<a href="#">3282.00</a>	Turkey Cr.	P	2.40	2.40	Miles	AQL	Lead (W)	Bonne Terre chat pile	<a href="#">St. Francois</a>	07140104	1
438	2016	<a href="#">3282.00</a>	Turkey Cr.	P	2.40	2.40	Miles	AQL	Nickel (S)	Bonne Terre chat pile	<a href="#">St. Francois</a>	07140104	1
439	2016	<a href="#">3282.00</a>	Turkey Cr.	P	2.40	2.40	Miles	AQL	Zinc (S)	Bonne Terre chat pile	<a href="#">St. Francois</a>	07140104	1
440	2006	<a href="#">3282.00</a>	Turkey Cr.	P	2.40	2.40	Miles	AQL	Zinc (W)	Bonne Terre chat pile	<a href="#">St. Francois</a>	07140104	1
441	2010	<a href="#">1414.00</a>	Turnback Cr.	P	19.90	19.90	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence/Dade</a>	10290106	1
442	2016	<a href="#">4079.00</a>	Twomile Creek	C	5.60	5.60	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
443	2016	<a href="#">7099.00</a>	Unity Village Lake #2	L1	26.00	26.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Jackson</a>	10300101	1, 5
444	2006	<a href="#">1708.00</a>	Watkins Cr.	C	1.40	1.40	Miles	AQL	Chloride (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis/St. Louis City</a>	07140101	1
445	2016	<a href="#">4097.00</a>	Watkins Creek tributary	C	1.20	1.20	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
446	2016	<a href="#">4097.00</a>	Watkins Creek tributary	C	1.20	1.20	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
447	2016	<a href="#">4098.00</a>	Watkins Creek tributary	C	1.20	1.20	Miles	SCR	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
448	2016	<a href="#">4098.00</a>	Watkins Creek tributary	C	1.20	1.20	Miles	WBC B	Escherichia coli (W)	Urban Runoff/Storm Sewers	<a href="#">St. Louis</a>	07140101	1
449	2012	<a href="#">7071.00</a>	Weatherby Lake	L3	185.00	185.00	Acres	AQL	Chlorophyll-a (W)	Urban Runoff/Storm Sewers	<a href="#">Platte</a>	10240011	1, 4
450	2012	<a href="#">7071.00</a>	Weatherby Lake	L3	185.00	185.00	Acres	HHP	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	<a href="#">Platte</a>	10240011	1
451	2010	<a href="#">7071.00</a>	Weatherby Lake	L3	185.00	185.00	Acres	AQL	Nitrogen, Total (W)	Urban Runoff/Storm Sewers	<a href="#">Platte</a>	10240011	1, 4
452	2014	<a href="#">7071.00</a>	Weatherby Lake	L3	185.00	185.00	Acres	AQL	Phosphorus, Total (W)	Urban Runoff/Storm Sewers	<a href="#">Platte</a>	10240011	1, 4
453	2006	<a href="#">0560.00</a>	Weldon R.	P	43.40	43.40	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Mercer/Grundy</a>	10280102	1
454	2008	<a href="#">2755.00</a>	W. Fk. Black R.	P	32.30	32.30	Miles	AQL	Lead (S)	West Fork Lead Mine/Mill	<a href="#">Reynolds</a>	11010007	1
455	2008	<a href="#">2755.00</a>	W. Fk. Black R.	P	32.30	32.30	Miles	AQL	Nickel (S)	West Fork Lead Mine/Mill	<a href="#">Reynolds</a>	11010007	1
456	<b>2018</b>	<a href="#">2755.00</a>	<b>W. Fk. Black R.</b>	<b>P</b>	<b>32.30</b>	<b>32.30</b>	<b>Miles</b>	<b>AQL</b>	<b>Zinc (W)</b>	<b>West Fork Lead Mine/Mill</b>	<a href="#">Reynolds</a>	<b>11010007</b>	<b>1</b>
457	2006	<a href="#">1317.00</a>	W. Fk. Dry Wood Cr.	C	8.10	8.10	Miles	AQL	Oxygen, Dissolved (W)	Source Unknown	<a href="#">Vernon</a>	10290104	1
458	2008	<a href="#">1504.00</a>	Whetstone Cr.	P	12.20	12.20	Miles	AQL	Oxygen, Dissolved (W)	Rural NPS	<a href="#">Wright</a>	10290201	1
459	2010	<a href="#">3182.00</a>	White Oak Cr.	C	18.00	18.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence/Jasper</a>	11070207	1
460	2012	<a href="#">1700.00</a>	Wildhorse Cr.	C	3.90	3.90	Miles	WBC B	Escherichia coli (W)	Rural, Residential Areas	<a href="#">St. Louis</a>	10300200	1
461	2010	<a href="#">3171.00</a>	Williams Cr.	P	1.00	1.00	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	11070207	1
462	2010	<a href="#">3172.00</a>	Williams Cr.	P	8.50	8.50	Miles	WBC A	Escherichia coli (W)	Rural NPS	<a href="#">Lawrence</a>	11070207	1
463	2012	<a href="#">3594.00</a>	Williams Cr.	P	1.00	1.00	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">St. Louis</a>	07140102	1
464	2016	<a href="#">3594.00</a>	Williams Cr.	P	1.00	1.00	Miles	SCR	Escherichia coli (W)	Rural NPS	<a href="#">St. Louis</a>	07140102	1
465	2014	<a href="#">3280.00</a>	Willow Br.	P	2.20	2.20	Miles	AQL	Cadmium (S)	Mill Tailings	<a href="#">Newton</a>	11070206	1



**Missouri Department of Natural Resources**  
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Row #	Year	WBID	Waterbody	Class	Imp. Size	WB Size	Units	IU	Pollutant	Source	County Up/Down	WBD #	Comment
466	2010	<a href="#">3280.00</a>	Willow Br.	P	2.20	2.20	Miles	WBC B	Escherichia coli (W)	Rural NPS	<a href="#">Newton</a>	11070206	1
467	2014	<a href="#">3280.00</a>	Willow Br.	P	2.20	2.20	Miles	AQL	Zinc (S)	Mill Tailings	<a href="#">Newton</a>	11070206	1
468	2006	<a href="#">0955.00</a>	Willow Fk.	C	6.80	6.80	Miles	AQL	Oxygen, Dissolved (W)	Tipton WWTP	<a href="#">Moniteau</a>	10300102	1
469	2014	<a href="#">2375.00</a>	Wilson's Cr.	P	14.00	14.00	Miles	AQL	Polycyclic Aromatic Hydrocarbons-PAHs (S)	Nonpoint Source	<a href="#">Greene</a>	11010002	1
470	2014	<a href="#">2429.00</a>	Woods Fk.	C	5.50	5.50	Miles	AQL	Fishes Bioassessments/ Unknown (W)	Source Unknown	<a href="#">Christian</a>	11010003	1, 8

**Key To List:**

Bolded rows are new listings for the 2018 listing cycle

Row #: Row number that is not unique to any water, but is simply a count of the rows (listings)

Year: Year this waterbody/pollutant pair was added to the 303(d) List

WBID: Unique waterbody identification number. Clicking the link will bring up a WQA Public Search webpage with the available data for that WBID

Waterbody: Name of the waterbody.

Class: Waterbody Classification in Missouri State Water Quality Standards: P - Permanently Flowing Waters, C - Intermittently Flowing Waters, L1 - Drinking Water Reservoirs, L2 - Large Multi-purpose Lakes, L3 - Other Recreational Lakes, US - Unclassified Stream, UL - Unclassified Lake

Imp. Size: Size of the impaired portion of the waterbody segment

WB Size: Size of entire waterbody segment

IU: Impaired Use

AQL - Protection of Aquatic Life ; CLF - Cool-Water Fishery ; DWS - Drinking Water Supply ; GEN - General Criteria ; HHP - Human-Health Protection (Fish Consumption) ; SCR - Secondary Contact Recreation  
WBC A - Whole Body Contact Recreation A (Designated Public Swimming Areas) ; WBC B - Whole Body Contact Recreation B (Those areas not considered WBC A)

Pollutant: The reason/cause the water is impaired

Media Indicators: (W) - The pollutant is in the water ; (S) - The pollutant is in the sediment ; (T) - The pollutant is in the tissue of an organism ; If no media indicator is shown the pollutant is in the water

Source: The source of the pollutant causing the impairment

County Up/Down: The county of the upstream end and downstream end of the segment that is impaired. Clicking the link will bring up a map viewer displaying the location of the impaired portion of the waterbody.

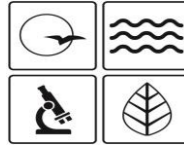
Comment:

- 1 - 2018 Assessment indicates impairment
- 2 - Assessment shows existing data is insufficient to show "good cause" for delisting
- 3 - Biological data does not support delisting
- 4 - Nutrient related impairment
- 5 - Water is a Public Drinking Water Supply
- 6 - Monsanto Lake is part of the group of lakes known as the St. Joe State Park Lakes
- 7 - General Use pertaining to Aquatic Life
- 8 - These waters are listed as either "Aquatic Macroinvertebrate Bioassessment/Unknown (W)" or "Fishes Bioassessment/Unknown (W)". These waters lack the necessary information to point to a discrete pollutant and do not show signs of habitat impairment. Since we currently cannot point to a specific pollutant as the cause, we are listing the observed effect as the reason the waters are impaired.
- 9 - Only Lac Capri of the Terre Du Lac Lakes is impaired

Missouri Department of Natural Resources, Water Protection Program, (573)751-1300, www.dnr.mo.gov

[http://www.dnr.mo.gov/mocwis\\_public/wqa/waterbodySearch.do](http://www.dnr.mo.gov/mocwis_public/wqa/waterbodySearch.do)

<http://dnr.mo.gov/env/esp/wqm/biologicalassessments.htm>



**Missouri Department of Natural Resources**  
**2018 Section 303(d) List Summary Tables**  
**Summary of Clean Water Commission Approved Listings 1-4-2018**

Number of Current Listings By Cycle	
Cycle First Listed Year	# of Listings
2002	25
2006	105
2008	37
2010	45
2012	64
2014	55
2016	79
2018	60
<b>Total</b>	<b>470</b>

Use Impairments for 2018 List		
Use	# of Impairments	%
AQL	227	48.09%
WBC B	87	18.64%
HHP	59	12.50%
WBC A	43	9.11%
SCR	33	7.20%
GEN	19	4.03%
CLF	1	0.21%
DWS	1	0.21%
<b>Total:</b>	<b>470</b>	<b>100%</b>

Pollutants on 2018 List		
Pollutant	# of Listings	%
Escherichia coli	163	34.68%
Oxygen, Dissolved	73	15.53%
Mercury in Fish Tissue	64	13.62%
Zinc	32	6.81%
Lead	24	5.11%
Cadmium	30	6.38%
Chloride	20	4.26%
Chlorophyll-a	12	2.55%
Aquatic Macroinvertebrate Bioassessments	11	2.34%
Nitrogen, Total	8	1.70%
Phosphorus, Total	8	1.70%
Ammonia, Total	4	0.85%
Polycyclic Aromatic Hydrocarbons-PAHs	3	0.64%
Sedimentation/Siltation	3	0.64%
Temperature, water	3	0.64%
Copper	2	0.43%
Fishes Bioassessments	2	0.43%
Nickel	2	0.43%
Nutrient/Eutrophication Biol. Indicators	2	0.43%
Total Dissolved Solids	2	0.43%
Atrazine	1	0.21%
pH	1	0.21%
<b>Total:</b>	<b>470</b>	<b>100%</b>

Sources on 2018 List		
Sources	# of Listings	%
Nonpoint Source	118	24.13%
Source Unknown	91	18.61%
Atmospheric Deposition - Mercury	64	13.09%
Urban Runoff/Storm Sewers	78	15.95%
Point Source	52	10.63%
Mining Related	74	15.13%
Road/Bridge Runoff, Non-construction	3	0.61%
Subsurface, Hardrock, Mining	3	0.61%
Channelization	1	0.20%
Dam or Impoundment	1	0.20%
Habitat Mod. - other than Hydromod.	1	0.20%
Impacts, Flow Regulation/modification	1	0.20%
Municipal, Urbanized High Density Area	1	0.20%
Rural, Residential Areas	1	0.20%