



Missouri Department of Natural Resources  
2014 EPA Approved Section 303(d) Listed Waters

Year	WBID	Water Body Name	Class	MDNR Proposed Impairment Size	MDNR Water Body Size	EPA Approved Impairment Size	Units	Pollutant	Source	Impaired Uses*	Other (Unimpaired) Uses*	Upstream X*	Upstream Y*	Downstream X*	Downstream Y*	County Upstream/Downstream	EPA Approved Water Body Name	Comments
2012	2188.00	Antire Cr.	P	1.9	1.9	1.9	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4264450	712454	4264477	710077	St. Louis	Antire Cr.	1
2012	2188.00	Antire Cr.	P	1.9	1.9	1.9	Mi.	pH (W)	Source Unknown	AQL	LWW, WBC B	4264450	712454	4264477	710077	St. Louis	Antire Cr.	1
2012	752.00	Bass Cr.	C	4.4	4.4	4.4	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW	4298649	565032	4297418	561523	Boone	Bass Cr.	1
2012	3240.00	Baynham Br.	P	4.0	4.0	4.0	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4091661	379681	4092596	374809	Newton	Baynham Br.	1
2006	2760.00	Bee Fk.	C	1.4	8.7	8.7	Mi.	Lead (W)	Fletcher Lead Mine/Mill	AQL	CLF, LWW, WBC A	4145985	668683	4145627	670778	Reynolds	Bee Fk.	1
2014	7309.00	Bee Tree Lake	L3	10.0	10.0	10.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC B	4254630	732802	4254630	732802	St. Louis	Bee Tree Lake	1
2014	3224.00	Beef Br.	P	2.5	2.5	2.5	Mi.	Cadmium (S)	Mill Tailings	AQL	LWW, WBC B	4097417	366623	4094312	366294	Newton	Beef Br.	1
2014	3224.00	Beef Br.	P	2.5	2.5	2.5	Mi.	Cadmium (W)	Mill Tailings	AQL	LWW, WBC B	4097417	366623	4094312	366294	Newton	Beef Br.	1
2014	3224.00	Beef Br.	P	2.5	2.5	2.5	Mi.	Lead (S)	Mill Tailings	AQL	LWW, WBC B	4097417	366623	4094312	366294	Newton	Beef Br.	1
2014	3224.00	Beef Br.	P	2.5	2.5	2.5	Mi.	Zinc (S)	Mill Tailings	AQL	LWW, WBC B	4097417	366623	4094312	366294	Newton	Beef Br.	1
2014	3224.00	Beef Br.	P	2.5	2.5	2.5	Mi.	Zinc (W)	Mill Tailings	AQL	LWW, WBC B	4097417	366623	4094312	366294	Newton	Beef Br.	1
2006	7365.00	Belcher Branch Lake	L3	42.0	42.0	42.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC B	4382884	351273	4382884	351273	Buchanan	Belcher Branch Lake	1
2014	3980.00	Bens Br.	US	5.8	5.8	5.8	Mi.	Cadmium (S)	Oronogo Duenweg mining belt	GEN		4115159	370848	4115314	371064	Jasper	Bens Br.	1
2014	3980.00	Bens Br.	US	5.8	5.8	5.8	Mi.	Lead (S)	Oronogo Duenweg mining belt	GEN		4115315	371062	4115171	370847	Jasper	Bens Br.	1
2014	3980.00	Bens Br.	US	5.8	5.8	5.8	Mi.	Zinc (S)	Oronogo Duenweg mining belt	GEN		4115295	371062	4115172	370856	Jasper	Bens Br.	1
2006	444.00	Big Cr.	P	1.0	31.5	31.5	Mi.	Ammonia, Total (W)	Bethany WWTP	AQL	DWS, LWW, WBC B	4455653	409718	4456625	409046	Harrison	Big Cr.	1
2006	444.00	Big Cr.	P	6.1	31.5	31.5	Mi.	Oxygen, Dissolved (W)	Bethany WWTP	AQL	DWS, LWW, WBC B	4451142	409718	4456625	408308	Harrison	Big Cr.	1
2012	1250.00	Big Cr.	P	70.5	70.5	70.5	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4249326	384118	4301049	422204	Jackson/Henry	Big Cr.	1
1998	2916.00	Big Cr.	P	1.8	34.1	34.1	Mi.	Cadmium (S)	Glover smelter	AQL	CLF, LWW, SCR, WBC A	4147921	704416	4150529	704726	Iron	Big Cr.	1
1998	2916.00	Big Cr.	P	1.8	34.1	34.1	Mi.	Lead (S)	Glover smelter	AQL	CLF, LWW, SCR, WBC A	4147919	704405	4150532	704724	Iron	Big Cr.	1
2010	1578.00	Big Piney R.	P	4.0	7.8	7.8	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	DWS, LWW, SCR, WBC A	4108439	583132	4112464	579840	Texas	Big Piney R.	1
2006	2080.00	Big R.	P	52.3	81.3	81.3	Mi.	Cadmium (S)	Old Lead Belt tailings	AQL	IND, LWW, WBC A	4226032	712112	4194396	701042	St. Francois/Jefferson	Big R.	1
2010	2080.00	Big R.	P	52.3	81.3	81.3	Mi.	Lead (S)	Mill Tailings	AQL	IND, LWW, WBC A	4226032	712625	4193891	701044	St. Francois/Jefferson	Big R.	1
2006	2080.00	Big R.	P	52.3	81.3	81.3	Mi.	Zinc (S)	Old Lead Belt tailings	AQL	IND, LWW, WBC A	4226032	712625	4193891	701044	St. Francois/Jefferson	Big R.	1
2012	111.00	Black Cr.	P	19.4	19.4	19.4	Mi.	Escherichia coli (W)	Shelbyville WWTF, Nonpoint Source	WBC B	AQL, LWW	4393283	581883	4405278	593138	Shelby	Black Cr.	1
2012	111.00	Black Cr.	P	19.4	19.4	19.4	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4393283	581883	4405278	593138	Shelby	Black Cr.	1
2006	3825.00	Black Cr.	P	1.6	1.6	1.6	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, SCR, WBC B	4276834	731266	4278180	732023	St. Louis	Black Cr.	1
2012	3825.00	Black Cr.	P	1.6	1.6	1.6	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B,SCR	AQL, LWW	4276834	731266	4278180	732023	St. Louis	Black Cr.	1
2002	2769.00	Black R.	P	47.1	47.1	47.1	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	CLF, DWS, IRR, LWW, SCR, WBC A	4042276	729886	4078610	729372	Butler	Black R.	1
2008	2784.00	Black R.	P	39.0	39.0	39.0	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	CLF, DWS, IRR, LWW, SCR, WBC A	4078610	697890	4112203	729886	Wayne/Butler	Black R.	1
2006	3184.00	Blackberry Cr.	C	3.5	6.5	6.5	Mi.	Chloride (W)	Asbury Power Plant	AQL	LWW, WBC B	4127893	360861	4132403	361580	Jasper	Blackberry Cr.	1
2008	3184.00	Blackberry Cr.	C	3.5	6.5	6.5	Mi.	Sulfate + Chloride (W)	Asbury Power Plant	AQL	LWW, WBC B	4127903	360856	4132395	361579	Jasper	Blackberry Cr.	1
2006	417.00	Blue R.	P	4.4	4.4	4.4	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, IND, LWW	4332253	371184	4329015	373047	Jackson	Blue R.	2
2006	418.00	Blue R.	P	9.4	9.4	9.4	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, IND, LWW, SCR	4329015	368400	4319633	371184	Jackson	Blue R.	1
2006	419.00	Blue R.	P	7.7	7.7	7.7	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC A	AQL, LWW, SCR	4319633	364588	4312669	368400	Jackson	Blue R.	1
2006	421.00	Blue R.	C	12.0	12.0	12.0	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas, Urban Runoff/Storm Sewers	WBC B	AQL, LWW, SCR	4312669	360459	4301385	364588	Jackson	Blue R.	1
2012	1701.00	Bonhomme Cr.	C	2.5	2.5	2.5	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4284301	709512	4282258	711491	St. Louis	Bonhomme Cr.	1
2012	1701.00	Bonhomme Cr.	C	2.5	2.5	2.5	Mi.	pH (W)	Source Unknown	AQL	LWW, WBC B	4284301	709512	4282258	711491	St. Louis	Bonhomme Cr.	1
2006	750.00	Bonne Femme Cr.	P	7.8	7.8	7.8	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW	4294435	560346	4298772	553749	Boone	Bonne Femme Cr.	1
2012	753.00	Bonne Femme Cr.	C	7.0	7.0	7.0	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4298772	565633	4303361	560346	Boone	Bonne Femme Cr.	1
2002	2034.00	Bourbeuse R.	P	136.7	136.7	136.7	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	CLF, DWS, IRR, LWW, SCR, WBC A	4252206	622849	4221417	684343	Phelps/Franklin	Bourbeuse R.	1
2014	7003.00	Bowling Green Lake - Old	L1	7.0	7.0	7.0	Ac.	Chlorophyll-a (W)*	Rural NPS	AQL	DWS, LWW, WBC B	4356565	658498	4356565	658498	Pike	Bowling Green (Old) Lake	1
2012	7003.00	Bowling Green Lake - Old	L1	7.0	7.0	7.0	Ac.	Nitrogen, Total (W)*	Rural NPS	AQL	DWS, LWW, WBC B	4356565	658497	4356565	658497	Pike	Bowling Green (Old) Lake	1
2012	7003.00	Bowling Green Lake - Old	L1	7.0	7.0	7.0	Ac.	Phosphorus, Total (W)*	Rural NPS	AQL	DWS, LWW, WBC B	4356562	658502	4356562	658502	Pike	Bowling Green (Old) Lake	1
2012	1796.00	Brazeau Cr.	P	10.8	10.8	10.8	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4172833	798229	4172491	807335	Perry	Brazeau Cr.	1
2002	1371.00	Brush Cr.	P	4.7	4.7	4.7	Mi.	Oxygen, Dissolved (W)	Humansville WWTP	AQL	LWW, WBC B	4187320	448632	4182404	444769	Polk/St. Clair	Brush Cr.	1
2014	3986.00	Brush Cr.	C	5.4	5.4	5.4	Mi.	Benzo (a) Pyrene (S)	Nonpoint Source	GEN		4322169	360873	4321758	368393	Jackson	Brush Cr.	1
2014	3986.00	Brush Cr.	C	5.4	5.4	5.4	Mi.	Chrysene (S)	Nonpoint Source	GEN		4322169	360873	4321758	368393	Jackson	Brush Cr.	1
2014	3986.00	Brush Cr.	C	5.4	5.4	5.4	Mi.	Phenanthrene (S)	Nonpoint Source	GEN		4322169	360873	4321758	368393	Jackson	Brush Cr.	1
2014	3986.00	Brush Cr.	C	5.4	5.4	5.4	Mi.	Pyrene (S)	Nonpoint Source	GEN		4322169	360873	4321758	368393	Jackson	Brush Cr.	1
2012	3273.00	Buffalo Cr.	P	8.0	8.0	8.0	Mi.	Fishes Bioassessments/Unknown	Source Unknown	AQL	CLF, IRR, LWW, SCR, WBC A	4068061	369204	4075685	363942	Newton/McDonald	Buffalo Cr.	1
2006	1865.00	Burgher Br.	C	1.5	1.5	1.5	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, SCR, WBC B	4199017	610212	4200283	611960	Phelps	Burgher Br.	1
2006	7057.00	Busch W.A. No. 35 Lake	L3	51.0	51.0	51.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC B	4288213	697830	4288213	697830	St. Charles	Busch Lake #35	1
2010	7627.00	Busch W.A. No. 37 Lake	L3	30.0	30.0	30.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC B	4287348	692005	4287348	692005	St. Charles	Busch Lake #37	1
2006	3234.00	Capps Cr.	P	5.0	5.0	5.0	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CDF, IRR, LWW, SCR	4083044	408562	4082428	402563	Barry/Newton	Capps Cr.	1
2010	2288.00	Castor R.	P	7.5	7.5	7.5	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, IRR, LWW, SCR	4110895	760131	4115294	766484	Bollinger	Castor R.	1
2008	737.00	Cedar Cr.	C	7.9	37.4	37.4	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, SCR, WBC B	4311774	574525	4320028	573573	Boone	Cedar Cr.	1
2008	1344.00	Cedar Cr.	P	10.9	31.0	31.0	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	IRR, LWW, SCR, WBC A	4179340	419908	4170049	422735	Cedar	Cedar Cr.	1
2010	1344.00	Cedar Cr.	P	10.9	31.0	31.0	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	IRR, LWW, SCR, WBC A	4179339	419909	4170046	422734	Cedar	Cedar Cr.	1
2010	1357.00	Cedar Cr.	C	16.2	16.2	16.2	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, WBC B	4170283	412791	4154079	419820	Dade/Cedar	Cedar Cr.	1
2008	1357.00	Cedar Cr.	C	16.2	16.2	16.2	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4170283	412791	4154079	419820	Dade/Cedar	Cedar Cr.	1
2006	3203.00	Center Cr.	P															

Year	WBID	Water Body Name	Class	MDNR Proposed Impairment Size	MDNR Water Body Size	EPA Approved Impairment Size	Units	Pollutant	Source	Impaired Uses*	Other (Unimpaired) Uses*	Upstream X*	Upstream Y*	Downstream X*	Downstream Y*	County Upstream/Downstream	EPA Approved Water Body Name	Comments
2006	3203.00	Center Cr.	P	19.0	26.8	26.8	Mi.	Lead (S)	Tri-State Mining District	AQL	CLF, IND, IRR, LWW, SCR, WBC A	4112875	377338	4111757	356399	Jasper	Center Cr.	1
2008	3210.00	Center Cr.	P	21.0	21.0	21.0	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, IND, IRR, LWW, SCR	4107350	404365	4099517	383685	Newton/Jasper	Center Cr.	1
2010	3214.00	Center Cr.	P	4.9	4.9	4.9	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CDF, IND, IRR, LWW, SCR	4099517	410298	4100642	404365	Lawrence/Newton	Center Cr.	1
2014	7634.00	Chaumiere Lake	UL	3.4	3.4	3.4	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	GEN		4337088	367178	4337088	367178	Clay	Chaumiere Lake	1
2012	1781.00	Cinque Hommes Cr.	P	8.3	17.1	17.1	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4185609	779346	4178425	786087	Perry	Cinque Hommes Cr.	1
2006	1333.00	Clear Cr.	P	28.2	28.2	28.2	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC A	4205727	402340	4186711	417795	Vernon/St. Clair	Clear Cr.	1
2006	1336.00	Clear Cr.	C	22.3	22.3	22.3	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4186711	391921	4172771	402340	Vernon	Clear Cr.	1
2006	3238.00	Clear Cr.	P	11.1	11.1	11.1	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4088317	410980	4088931	397639	Lawrence/Newton	Clear Cr.	1
2002	3239.00	Clear Cr.	C	3.5	3.5	3.5	Mi.	Nutrient/Eutrophication Biol. Indicators (W)	Monett WWTP	AQL	LWW, WBC B	4088931	415495	4086458	410980	Barry/Lawrence	Clear Cr.	1
2002	3239.00	Clear Cr.	C	3.5	3.5	3.5	Mi.	Oxygen, Dissolved (W)	Monett WWTP	AQL	LWW, WBC B	4088931	415495	4086458	410980	Barry/Lawrence	Clear Cr.	1
2006	935.00	Clear Fk.	P	3.1	25.8	25.8	Mi.	Oxygen, Dissolved (W)	Knob Noster WWTP, Nonpoint Source	AQL	LWW, SCR, WBC B	4293696	448495	4291442	448650	Johnson	Clear Fk.	1
2014	7326.00	Clearwater Lake	L2	1635.0	1635.0	1635.0	Ac.	Chlorophyll-a (W)*	Rural NPS	AQL	LWW, SCR, WBC A	4112204	697891	4112204	697891	Wayne	Clearwater Lake	1
2002	7326.00	Clearwater Lake	L2	1635.0	1635.0	1635.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC A	4112204	697891	4112204	697891	Wayne	Clearwater Lake	1
2006	1706.00	Coldwater Cr.	C	5.5	5.5	5.5	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	IND, LWW, WBC B	4301794	735019	4299846	741431	St. Louis	Coldwater Cr.	1
2008	1706.00	Coldwater Cr.	C	6.9	6.9	6.9	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, IND, LWW	4301962	735014	4299849	741449	St. Louis	Coldwater Cr.	1
2012	2177.00	Coonville Cr.	C	1.3	1.3	1.3	Mi.	Lead (W)	Source Unknown	AQL	LWW, WBC B	4204963	717474	4206559	716589	St. Francois	Coonville Cr.	1
2006	1943.00	Courtois Cr.	P	2.6	32.0	32.0	Mi.	Lead (S)	Doe Run Viburnum Division Lead mine	AQL	CLF, LWW, SCR, WBC A	4184583	669868	4181478	670865	Washington	Courtois Cr.	1
2006	1943.00	Courtois Cr.	P	2.6	32.0	32.0	Mi.	Zinc (S)	Doe Run Viburnum Division Lead mine	AQL	CLF, LWW, SCR, WBC A	4184596	669862	4181470	670877	Washington	Courtois Cr.	1
2012	2382.00	Crane Cr.	P	13.2	13.2	13.2	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	CDF, LWW, SCR, WBC A	4081483	445954	4088238	456895	Stone	Crane Cr.	1
2012	2816.00	Craven Ditch	C	11.6	11.6	11.6	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	IRR, LWW, SCR	4052473	730995	4068609	730730	Butler	Craven Ditch	1
2006	1703.00	Creve Coeur Cr.	C	3.8	3.8	3.8	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, WBC B	4287491	718172	4283167	718455	St. Louis	Creve Coeur Cr.	1
2006	1703.00	Creve Coeur Cr.	C	3.8	3.8	3.8	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4287491	718172	4283167	718455	St. Louis	Creve Coeur Cr.	1
2006	1703.00	Creve Coeur Cr.	C	3.8	3.8	3.8	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4287491	718172	4283167	718455	St. Louis	Creve Coeur Cr.	1
2006	1928.00	Crooked Cr.	P	3.5	3.5	3.5	Mi.	Cadmium (S)	Buick Lead Smelter	AQL	CLF, LWW, WBC A	4175646	662216	4173989	658201	Crawford	Crooked Cr.	1
2006	1928.00	Crooked Cr.	P	3.5	3.5	3.5	Mi.	Cadmium (W)	Buick Lead Smelter	AQL	CLF, LWW, WBC A	4175646	662216	4173989	658201	Crawford	Crooked Cr.	1
2006	1928.00	Crooked Cr.	P	3.5	3.5	3.5	Mi.	Lead (S)	Buick Lead Smelter	AQL	CLF, LWW, WBC A	4175646	662216	4173989	658201	Crawford	Crooked Cr.	1
2008	3961.00	Crooked Cr.	US	6.8	6.8	6.8	Mi.	Cadmium (W)	Buick Smelter	GEN		4173781	664596	4168505	662197	Iron/Dent	Crooked Cr.	1
2010	3961.00	Crooked Cr.	US	6.8	6.8	6.8	Mi.	Copper (W)	Buick Smelter	GEN		4173782	664588	4168517	662197	Iron/Dent	Crooked Cr.	1
2006	2636.00	Current R.	P	124.0	124.0	124.0	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	CLF, IRR, LWW, SCR, WBC A	4041519	628633	4137638	696834	Shannon/Ripley	Current R.	1
2006	219.00	Dardenne Cr.	P1	7.0	7.0	7.0	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, SCR, WBC B	4304316	708078	4300264	713786	St. Charles	Dardenne Cr.	1
2002	221.00	Dardenne Cr.	P	16.5	16.5	16.5	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, SCR, WBC B	4300264	692485	4289827	708078	St. Charles	Dardenne Cr.	2
2006	221.00	Dardenne Cr.	P	16.5	16.5	16.5	Mi.	Sedimentation/Siltation (S)	Source Unknown	AQL	LWW, SCR, WBC B	4300264	692485	4289827	708078	St. Charles	Dardenne Cr.	2
2006	3826.00	Deer Cr.	P	1.6	1.6	1.6	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, SCR, WBC A	4275807	732023	4276834	733741	St. Louis/St. Louis City	Deer Cr.	1
2012	3826.00	Deer Cr.	P	1.6	1.6	1.6	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC A, SCR	AQL, LWW	4275807	732023	4276834	733741	St. Louis/St. Louis City	Deer Cr.	1
2002	7015.00	Deer Ridge Community Lake	L3	39.0	39.0	39.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC B	4448447	599833	4448447	599833	Lewis	Deer Ridge Lake	1
2006	3109.00	Ditch #36	P	7.8	7.8	7.8	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4007224	770137	4018408	767863	Dunklin	Ditch # 36	1
2006	3810.00	Douger Br.	C	3.1	3.1	3.1	Mi.	Lead (S)	Aurora lead mining district	AQL	LWW	4092384	432983	4092649	428971	Lawrence	Douger Br.	1
2006	3810.00	Douger Br.	C	3.1	3.1	3.1	Mi.	Zinc (S)	Aurora lead mining district	AQL	LWW	4092384	432983	4092649	428971	Lawrence	Douger Br.	1
2006	1180.00	Dousinbury Cr.	P	3.9	3.9	3.9	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4160952	506028	4158604	501716	Dallas	Dousinbury Cr.	1
2008	3189.00	Dry Fk.	C	10.2	10.2	10.2	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW	4128240	391617	4123451	379518	Jasper	Dry Fk.	1
2012	1314.00	Dry Wood Cr.	P	3.8	29.9	29.9	Mi.	Sulfate + Chloride (W)	Acid Mine Drainage	AQL	LWW, WBC B	4162037	361693	4158074	361439	Barton	Drywood Cr.	1
2006	3569.00	Dutro Carter Cr.	P	0.5	1.5	1.5	Mi.	Oxygen, Dissolved (W)	Rolla SE WWTP	AQL	LWW, WBC B	4199006	611946	4199021	612708	Phelps	Dutro Carter Cr.	1
2010	372.00	E. Fk. Crooked R.	P	19.9	19.9	19.9	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4349970	418043	4367620	423049	Ray	East Fk. Crooked R.	1
2006	457.00	E. Fk. Grand R.	P	28.7	28.7	28.7	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, DWS, IRR, LWW, SCR	4450462	388817	4483394	384234	Worth/Gentry	East Fk. Grand R.	2
2008	608.00	E. Fk. Locust Cr.	P	16.7	16.7	16.7	Mi.	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	WBC B	AQL, LWW	4432656	490788	4450893	485177	Sullivan	East Fk. Locust Cr.	1
2008	610.00	E. Fk. Locust Cr.	C	15.7	15.7	15.7	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW, SCR	4450893	492641	4468112	490788	Sullivan	East Fk. Locust Cr.	1
2008	610.00	E. Fk. Locust Cr.	C	14.8	15.7	15.7	Mi.	Oxygen, Dissolved (W)	Rural NPS	AQL	LWW, SCR, WBC A	4451859	492629	4468112	490930	Sullivan	East Fk. Locust Cr.	1
2006	1282.00	E. Fk. Tebo Cr.	C	10.4	14.5	14.5	Mi.	Oxygen, Dissolved (W)	Windsor SW WWTP	AQL	LWW, WBC B	4257222	453388	4263004	446906	Henry	East Fk. Tebo Cr.	1
2006	2166.00	Eaton Br.	C	1.2	1.2	1.2	Mi.	Cadmium (S)	Leadwood tailings pond	AQL	LWW, SCR	4194409	710945	4193695	712097	St. Francois	Eaton Br.	1
2006	2166.00	Eaton Br.	C	1.2	1.2	1.2	Mi.	Cadmium (W)	Leadwood tailings pond	AQL	LWW, SCR	4194409	710945	4193695	712097	St. Francois	Eaton Br.	1
2006	2166.00	Eaton Br.	C	1.2	1.2	1.2	Mi.	Lead (S)	Leadwood tailings pond	AQL	LWW, SCR	4194409	710945	4193695	712097	St. Francois	Eaton Br.	1
2006	2166.00	Eaton Br.	C	1.2	1.2	1.2	Mi.	Zinc (S)	Leadwood tailings pond	AQL	LWW, SCR	4194409	710945	4193695	712097	St. Francois	Eaton Br.	1
2006	2166.00	Eaton Br.	C	1.2	1.2	1.2	Mi.	Zinc (W)	Leadwood tailings pond	AQL	LWW, SCR	4194409	710945	4193695	712097	St. Francois	Eaton Br.	1
2002	2593.00	Eleven Point R.	P	22.7	22.7	22.7	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	CLF, IRR, LWW, SCR, WBC A	4040687	658823	4067446	663687	Oregon	Eleven Point R.	1
2006	2597.00	Eleven Point R.	P	11.4	11.4	11.4	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	CDF, LWW, SCR, WBC A	4067446	648216	4073792	658823	Oregon	Eleven Point R.	1
2008	2601.00	Eleven Point R.	P	22.3	22.3	22.3	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	CLF, LWW, SCR, WBC A	4073792	626147	4076649	648216	Oregon	Eleven Point R.	1
2006	1283.00	Elm Br.	C	3.0	3.0	3.0	Mi.	Oxygen, Dissolved (W)	Windsor SE WWTP	AQL	LWW, SCR, WBC B	4261489	455758	4264046	453816	Henry	Elm Br.	1
2012	1704.00	Fee Fee Cr. (new)	P	1.5	1.5	1.5	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, WBC B	4290795	720613	4290506	718639	St. Louis	Fee Fee (New) Cr.	1
2012	1704.00	Fee Fee Cr. (new)	P	1.5	1.5	1.5	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4290795	720613	4290506	718639	St. Louis	Fee Fee (New) Cr.	1
2012	7237.00	Fellows Lake	L1	800.0	800.0	800.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	DWS, LWW, SCR, WBC A	4129878	479585	4129878	479585	Greene	Fellows Lake	1
2012	3595.00	Fenton Cr.	P	0.5	0.5	0.5	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4265304	723865	4265429	724629	St. Louis	Fenton Cr.	1



Year	WBID	Water Body Name	Class	MDNR Proposed Impairment Size	MDNR Water Body Size	EPA Approved Impairment Size	Units	Pollutant	Source	Impaired Uses*	Other (Unimpaired) Uses*	Upstream X*	Upstream Y*	Downstream X*	Downstream Y*	County Upstream/Downstream	EPA Approved Water Body Name	Comments
2014	7008.00	Fox Valley Lake	L3	89.0	89.0	89.0	Ac.	Chlorophyll-a (W)*	Agriculture	AQL	LWW, SCR, WBC B	4483675	604601	4483675	604601	Clark	Fox Valley Lake	1
2014	7008.00	Fox Valley Lake	L3	89.0	89.0	89.0	Ac.	Nitrogen, Total (W)*	Agriculture	AQL	LWW, SCR, WBC B	4483679	604599	4483679	604599	Clark	Fox Valley Lake	1
2010	7008.00	Fox Valley Lake	L3	89.0	89.0	89.0	Ac.	Phosphorus, Total (W)*	Rural NPS	AQL	LWW, SCR, WBC B	4483686	604600	4483686	604600	Clark	Fox Valley Lake	1
2010	7382.00	Foxboro Lake	L3	22.0	22.0	22.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC B	4249576	644959	4249576	644959	Franklin	Foxboro Lake	1
2002	7280.00	Frisco Lake	L3	5.0	5.0	5.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC B	4201513	608340	4201513	608340	Phelps	Frisco Lake	1
2012	1004.00	Gans Cr.	C	5.5	5.5	5.5	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW	4303469	562859	4305362	558288	Boone	Gans Cr.	1
2002	1455.00	Gasconade R.	P	264.0	264.0	264.0	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	CLF, DWS, LWW, SCR, WBC A	4281831	543608	4120607	626331	Wright/Gasconade	Gasconade R.	1
2006	2184.00	Grand Glaize Cr.	C	4.0	4.0	4.0	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, WBC B	4270200	720447	4272244	721056	St. Louis	Grand Glaize Cr.	1
2008	2184.00	Grand Glaize Cr.	C	4.0	4.0	4.0	Mi.	Escherichia coli (W)	Municipal, Urbanized High Density Area, Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4270200	720447	4272244	721056	St. Louis	Grand Glaize Cr.	1
2002	2184.00	Grand Glaize Cr.	C	4.0	4.0	4.0	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC B	4270200	720447	4272244	721056	St. Louis	Grand Glaize Cr.	1
2006	593.00	Grand R.	P	56.0	56.0	56.0	Mi.	Escherichia coli (W)	Rural NPS	WBC A, SCR	AQL, DWS, IRR, LWW	4359355	454151	4399076	490791	Livingston/Chariton	Grand R.	1
2008	1712.00	Gravois Cr.	P	2.3	2.3	2.3	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, WBC B	4270129	735408	4269269	737783	St. Louis/St. Louis City	Gravois Cr.	2
2006	1712.00	Gravois Cr.	P	2.3	2.3	2.3	Mi.	Escherichia coli (W)	Municipal, Urbanized High Density Area, Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4270129	735408	4269269	737783	St. Louis/St. Louis City	Gravois Cr.	2
2006	1713.00	Gravois Cr.	C	6.0	6.0	6.0	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, WBC B	4269269	731101	4269870	735408	St. Louis	Gravois Cr.	1
2006	1713.00	Gravois Cr.	C	6.0	6.0	6.0	Mi.	Escherichia coli (W)	Municipal, Urbanized High Density Area, Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4269269	731101	4269870	735408	St. Louis	Gravois Cr.	1
2006	1009.00	Grindstone Cr.	C	2.5	2.5	2.5	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas, Urban Runoff/Storm Sewers	WBC A	AQL, LWW	4308985	561330	4309115	558769	Boone	Grindstone Cr.	1
2014	7386.00	Harrison County Lake	L1	280.0	280.0	280.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	DWS, LWW, WBC B	4472463	407760	4472463	407760	Harrison	Harrison County Lake	1
2010	7152.00	Hazel Creek Lake	L1	453.0	453.0	453.0	Ac.	Chlorophyll-a (W)*	Rural NPS	AQL	DWS, LWW, WBC B	4461098	531556	4461098	531556	Adair	Hazel Creek Lake	1
2008	7152.00	Hazel Creek Lake	L1	453.0	453.0	453.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	DWS, LWW, WBC B	4461098	531552	4461098	531552	Adair	Hazel Creek Lake	1
2008	848.00	Heaths Cr.	P	21.0	21.0	21.0	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	CLF, LWW, WBC B	4308084	481311	4306305	498383	Pettis/Cooper	Heath'S Cr.	1
2014	596.00	Hickory Br.	C	6.8	6.8	6.8	Mi.	Oxygen, Dissolved (W)	Rural NPS	AQL	LWW, WBC B	4381385	492740	4382070	484609	Chariton	Hickory Br.	1
2006	3226.00	Hickory Cr.	P	4.9	4.9	4.9	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas	WBC A	AQL, LWW	4083987	381782	4079307	377855	Newton	Hickory Cr.	1
2012	1008.00	Hinkson Cr.	C	18.8	18.8	18.8	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas	WBC A	AQL, LWW, SCR	4308969	567735	4324925	557334	Boone	Hinkson Cr.	1
2012	1011.00	Hominy Br.	C	1.0	1.0	1.0	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas, Urban Runoff/Storm Sewers	WBC B	AQL, LWW, SCR	4310816	561244	4310832	560154	Boone	Hominy Br.	1
2010	3169.00	Honey Cr.	P	16.5	16.5	16.5	Mi.	Escherichia coli (W)	Rural NPS runoff	WBC B	AQL, LWW	4104004	441810	4098909	423404	Lawrence	Honey Cr.	1
2010	3170.00	Honey Cr.	C	2.7	2.7	2.7	Mi.	Escherichia coli (W)	Rural NPS runoff	WBC B	AQL, LWW	4098909	443610	4095816	441810	Lawrence	Honey Cr.	1
2010	1348.00	Horse Cr.	P	27.7	27.7	27.7	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	IRR, LWW, WBC B	4180183	405029	4166750	422134	Vernon/Cedar	Horse Cr.	1
2008	1348.00	Horse Cr.	P	27.7	27.7	27.7	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	IRR, LWW, WBC B	4180183	405029	4166750	422134	Vernon/Cedar	Horse Cr.	1
2014	3413.00	Horseshoe Cr.	C	5.8	5.8	5.8	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4321954	404067	4315232	403598	Lafayette/Jackson	Horseshoe Cr.	1
2002	7388.00	Hough Park Lake	L3	10.0	10.0	10.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC B	4266084	571196	4266084	571196	Cole	Hough Park Lake	1
2012	7029.00	Hunnewell Lake	L3	228.0	228.0	228.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC B	4395785	597507	4395785	597507	Shelby	Hunnewell Lake	1
2010	420.00	Indian Cr.	C	3.4	3.4	3.4	Mi.	Chloride (W)	Road/Bridge Runoff, Non-construction	AQL	IND, LWW, WBC A	4312669	360621	4311182	364588	Jackson	Indian Cr.	1
2002	420.00	Indian Cr.	C	3.4	3.4	3.4	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC A	AQL, IND, LWW	4312669	360621	4311182	364588	Jackson	Indian Cr.	1
2012	1946.00	Indian Cr.	P	1.9	1.9	1.9	Mi.	Lead (S)	Doe Run Viburnum Division Lead mine	AQL	LWW, WBC B	4181483	668798	4178896	669872	Washington	Indian Cr.	1
2010	1946.00	Indian Cr.	P	1.9	1.9	1.9	Mi.	Zinc (S)	Doe Run Viburnum Division Lead mine	AQL	LWW, WBC B	4181483	668798	4178896	669872	Washington	Indian Cr.	1
2006	3256.00	Indian Cr.	P	9.7	30.8	30.8	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CLF, IRR, LWW, SCR	4065143	390072	4072826	381952	Newton/McDonald	Indian Cr.	1
2008	7389.00	Indian Creek Community Lake	L3	185.0	185.0	185.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC B	4416531	440538	4416531	440538	Livingston	Indian Creek Lake	1
2014	3223.00	Jacobs Br.	P	1.6	1.6	1.6	Mi.	Cadmium (S)	Mill Tailings	AQL	LWW, WBC B	4097358	365485	4095641	365862	Newton	Jacobs Br.	1
2014	3223.00	Jacobs Br.	P	1.6	1.6	1.6	Mi.	Cadmium (W)	Mill Tailings	AQL	LWW, WBC B	4097358	365485	4095641	365862	Newton	Jacobs Br.	1
2014	3223.00	Jacobs Br.	P	1.6	1.6	1.6	Mi.	Lead (S)	Mill Tailings	AQL	LWW, WBC B	4097358	365485	4095641	365862	Newton	Jacobs Br.	1
2014	3223.00	Jacobs Br.	P	1.6	1.6	1.6	Mi.	Zinc (S)	Mill Tailings	AQL	LWW, WBC B	4097358	365485	4095641	365862	Newton	Jacobs Br.	1
2012	3223.00	Jacobs Br.	P	1.6	1.6	1.6	Mi.	Zinc (W)	Tri-State Mining District	AQL	LWW, WBC B	4097358	365485	4095641	365862	Newton	Jacobs Br.	1
2012	3207.00	Jenkins Cr.	P	2.8	2.8	2.8	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW	4105401	389303	4103152	386194	Jasper	Jenkins Cr.	1
2014	3208.00	Jenkins Cr.	C	4.8	4.8	4.8	Mi.	Escherichia coli (W)	Agriculture	WBC A	AQL, LWW	4103152	393119	4101129	389303	Newton/Jasper	Jenkins Cr.	1
2012	3205.00	Jones Cr.	P	7.5	7.5	7.5	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CLF, LWW	4107350	388104	4099353	383685	Newton/Jasper	Jones Cr.	1
2014	3374.00	Jordan Creek	P	3.8	3.8	3.8	Mi.	Benzo (a) Anthracene (S)	Nonpoint Source	AQL	LWW, WBC B	4115737	472694	4118154	471033	Greene	Jordan Cr.	1
2014	3374.00	Jordan Creek	P	3.8	3.8	3.8	Mi.	Benzo (a) Pyrene (S)	Nonpoint Source	AQL	LWW, WBC B	4115737	472694	4118154	471033	Greene	Jordan Cr.	1
2014	3374.00	Jordan Creek	P	3.8	3.8	3.8	Mi.	Chrysene (S)	Nonpoint Source	AQL	LWW, WBC B	4115737	472694	4118154	471033	Greene	Jordan Cr.	1
2014	3374.00	Jordan Creek	P	3.8	3.8	3.8	Mi.	Phenanthrene (S)	Nonpoint Source	AQL	LWW, WBC B	4115737	472694	4118154	471033	Greene	Jordan Cr.	1
2014	3374.00	Jordan Creek	P	3.8	3.8	3.8	Mi.	Pyrene (S)	Nonpoint Source	AQL	LWW, WBC B	4115737	472694	4118154	471033	Greene	Jordan Cr.	1
2012	3592.00	Keifer Cr.	P	1.2	1.2	1.2	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, WBC A	4269588	713475	4270033	714845	St. Louis	Keifer Cr.	1
2012	3592.00	Keifer Cr.	P	1.2	1.2	1.2	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas	WBC A	AQL, LWW	4269588	713475	4270033	714845	St. Louis	Keifer Cr.	1
2014	1529.00	L. Beaver Cr.	C	3.5	3.5	3.5	Mi.	Escherichia coli (W)	Municipal Point Source Discharges	WBC A	AQL, LWW	4195828	602527	4199503	600308	Phelps	Little Beaver Cr.	1
2008	1529.00	L. Beaver Cr.	C	3.5	3.5	3.5	Mi.	Sedimentation/Siltation (S)	Smith Sand and Gravel	AQL	LWW, WBC A	4195828	602527	4199503	600308	Phelps	Little Beaver Cr.	1
2012	422.00	L. Blue R.	P	35.1	35.1	35.1	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW, SCR	4340608	372712	4309259	394916	Jackson	Little Blue R.	1
2012	1003.00	L. Bonne Femme Cr.	P	9.0	9.0	9.0	Mi.	Escherichia coli (W)	Source Unknown	WBC B	AQL, LWW	4296685	558288	4303469	553242	Boone	Little Bonne Femme Cr.	1
2006	1863.00	L. Dry Fk.	P	1.0	5.2	5.2	Mi.	Oxygen, Dissolved (W)	Rolla SE WWTP	AQL	LWW, SCR, WBC B	4200448	613267	4199796	614362	Phelps	Little Dry Fk.	1
2006	1864.00	L. Dry Fk.	C	4.7	4.7	4.7	Mi.	Oxygen, Dissolved (W)	Rolla SE WWTP	AQL	LWW, WBC B	4198982	613005	4192818	612727	Phelps	Little Dry Fk.	1
2006	1325.00	L. Dry Wood Cr.	P	20.5	20.5	20.5	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4191482	376904	4174682	376740	Vernon	Little Drywood Cr.	1
2010	1326.00	L. Dry Wood Cr.	C	15.6	15.6	15.6	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4174682	379798	4162808	376904	Barton/Vernon	Little Drywood Cr.	1
2010	3279.00	L. Lost Cr.	P	5.8	5.8	5.8	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4078288	362556	4080613	355717	Newton	Little Lost Cr.	1
2006	623.00	L. Medicine Cr.	P	19.8	39.8	39.8	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, WBC B	4469240	463960	4492230	465770	Mercer	Little Medicine Cr.	1

Year	WBID	Water Body Name	Class	MDNR Proposed Impairment Size	MDNR Water Body Size	EPA Approved Impairment Size	Units	Pollutant	Source	Impaired Uses*	Other (Unimpaired) Uses*	Upstream X*	Upstream Y*	Downstream X*	Downstream Y*	County Upstream/ Downstream	EPA Approved Water Body Name	Comments
2006	623.00	L. Medicine Cr.	P	39.8	39.8	39.8	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4439145	464025	4492224	467988	Mercer/Grundy	Little Medicine Cr.	1
2006	1189.00	L. Niangua R.	P	20.2	43.8	43.8	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	CLF, LWW, SCR, WBC A	4206838	499870	4188127	491901	Dallas/Hickory	Little Niangua R.	1
2004	3652.00	L. Osage R.	C	23.6	23.6	23.6	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4204995	358279	4206140	378073	Vernon	Little Osage R.	2
2014	2854.00	L. St. Francis R.	P	24.2	32.4	32.4	Mi.	Lead (S)	Catherine Lead Mine, pos. Mine La Motte	AQL	CLF, DWS, LWW, SCR, WBC A	4157726	735771	4165598	726082	Madison	L. St. Francis R.	1
2012	2229.00	L. Whitewater Cr.	P	24.2	24.2	24.2	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, WBC A	4144237	759234	4159953	782136	Bollinger/Cape Girardeau	Little Whitewater Cr.	1
2002	7469.00	Lake Buteo	L3	7.0	7.0	7.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC A	4289087	449405	4289087	449405	Johnson	Lake Buteo	4
2002	7436.00	Lake of the Woods	L3	3.0	3.0	3.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC B	4313830	565550	4313830	565550	Boone	Lake Of The Woods	1
2008	7629.00	Lake of the Woods	UL	7.0	7.0	7.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	GEN		4317421	368315	4317421	368315	Jackson	Lake Of The Woods	1
2010	7054.00	Lake St. Louis	L3	444.0	444.0	444.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC A	4297113	694062	4297113	694062	St. Charles	Lake St. Louis	1
2014	7055.00	Lake Ste. Louise	L3	71.0	71.0	71.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC A	4296923	691846	4296923	691846	St. Charles	Lake Ste. Louise	1
2010	7212.00	Lake Winnebago	L3	272.0	272.0	272.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC A	4297460	382248	4297460	382248	Cass	Lake Winnebago	1
2006	847.00	Lamine R.	P	64.0	64.0	64.0	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, IRR, LWW, SCR	4314616	504073	4279987	513022	Morgan/Cooper	Lamine R.	1
2006	3105.00	Lateral #2 Main Ditch	P	11.5	11.5	11.5	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4058046	774316	4075750	773639	Stoddard	Lat. #2 Main Ditch	1
2008	3105.00	Lateral #2 Main Ditch	P	11.5	11.5	11.5	Mi.	Temperature, water (W)	Channelization	AQL	LWW, WBC B	4058046	774316	4075750	773639	Stoddard	Lat. #2 Main Ditch	1
2012	3137.00	Lee Rowe Ditch	C	6.0	6.0	6.0	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4058035	824366	4076900	824243	Mississippi	Lee Rowe Ditch	1
2002	7020.00	Lewistown Lake	L1	35.0	35.0	35.0	Ac.	Atrazine (W)	Agriculture	DWS	AQL, LWW, SCR, WBC B	4439291	600676	4439291	600676	Lewis	Lewistown Lake	3
2012	3575.00	Line Cr.	C	7.0	7.0	7.0	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4335563	358975	4343373	360133	Platte	Line Cr.	1
2006	606.00	Locust Cr.	P	37.7	91.7	91.7	Mi.	Escherichia coli (W)	Rural NPS	WBC B, SCR	AQL, DWS, LWW, WBC B	4450771	488062	4492444	485937	Putnam/Sullivan	Locust Cr.	1
2012	2763.00	Logan Cr.	P	6.1	36.0	36.0	Mi.	Lead (S)	Sweetwater Lead Mine/Mill	AQL	LWW, SCR, WBC A	4127460	666297	4135268	666165	Reynolds	Logan Cr.	1
2006	696.00	Long Branch Cr.	C	1.8	14.8	14.8	Mi.	Oxygen, Dissolved (W)	Atlanta WWTP	AQL	LWW, SCR, WBC B	4414156	543323	4416546	543605	Macon	Long Branch Cr.	1
2002	7097.00	Longview Lake	L2	953.0	953.0	953.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC A	4309262	372710	4309262	372710	Jackson	Longview Lake	1
2006	3278.00	Lost Cr.	P	8.5	8.5	8.5	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CLF, LWW, SCR	4078288	365739	4083856	355717	Newton	Lost Cr.	1
2010	123.00	M. Fk. Salt R.	C	11.4	25.4	25.4	Mi.	Oxygen, Dissolved (W)	Macon WWTP, Nonpoint Source	AQL	LWW, WBC B	4390082	550935	4400206	554273	Macon	M. Fk. Salt R.	1
2006	2814.00	Main Ditch	C	13.0	13.0	13.0	Mi.	pH (W)	Poplar Bluff WWTP	AQL	IRR, LWW, WBC B	4048617	732529	4068029	728374	Butler	Main Ditch	1
2006	2814.00	Main Ditch	C	13.0	13.0	13.0	Mi.	Temperature, water (W)	Channelization	AQL	IRR, LWW, WBC B	4048617	732529	4068029	728374	Butler	Main Ditch	1
2012	1709.00	Maline Cr.	C	0.6	0.6	0.6	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW, SCR	4290475	741069	4291198	741513	St. Louis/St. Louis City	Maline Cr.	1
2012	3839.00	Maline Cr.	C	0.5	0.5	0.5	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, SCR	4287000	741513	4290475	743767	St. Louis City	Maline Cr.	1
2010	3140.00	Maple Slough	C	18.2	18.2	18.2	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4062805	820609	4090553	816878	Mississippi/New Madrid	Maple Slough Ditch	1
2002	7033.00	Mark Twain Lake	L2	18132.0	18132.0	18132.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	DWS, LWW, SCR, WBC A	4375856	616550	4375856	616550	Ralls	Mark Twain Lake	1
2014	3596.00	Mattese Cr.	P	1.1	1.1	1.1	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, SCR, WBC B	4259650	733139	4260643	732308	St. Louis	Mattese Cr.	1
2014	3596.00	Mattese Cr.	P	1.1	1.1	1.1	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW, SCR	4259650	733139	4260643	732308	St. Louis	Mattese Cr.	1
2006	619.00	Medicine Cr.	P	43.8	43.8	43.8	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4439145	471740	4492250	467988	Putnam/Grundy	Medicine Cr.	1
2008	2183.00	Meramec R.	P	22.8	22.8	22.8	Mi.	Lead (S)	Old Lead belt tailings	AQL	DWS, IND, LWW, SCR, WBC A	4252184	718256	4269401	732150	St. Louis	Meramec R.	1
2008	2185.00	Meramec R.	P	15.7	15.7	15.7	Mi.	Lead (S)	Old Lead Belt tailings	AQL	CLF, DWS, IND, LWW, SCR, WBC A	4269401	707821	4260833	718256	Jefferson/St. Louis	Meramec R.	1
1994	1299.00	Miami Cr.	P	19.6	19.6	19.6	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4222753	372360	4240637	383003	Bates	Miami Cr.	1
2006	468.00	Middle Fk. Grand R.	P	27.5	27.5	27.5	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, IRR, LWW, SCR	4452419	385572	4488578	381803	Worth/Gentry	Middle Fk. Grand R.	1
2010	3262.00	Middle Indian Cr.	C	3.5	3.5	3.5	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, SCR, WBC A	4074061	400092	4074869	395454	Newton	Middle Indian Cr.	1
2010	3263.00	Middle Indian Cr.	P	2.2	2.2	2.2	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, WBC B	4075387	395454	4074061	392652	Newton	Middle Indian Cr.	1
2008	3263.00	Middle Indian Cr.	P	2.2	2.2	2.2	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4075387	395454	4074061	392652	Newton	Middle Indian Cr.	1
2014	1707.03	Mississippi R.	P	44.6	44.6	44.6	Mi.	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	WBC B	AQL, DWS, IND, LWW, SCR	4207187	732150	4252184	769132	St. Louis/Ste. Genevieve	Mississippi R.	1
2010	226.00	Missouri R.	P	184.5	184.5	184.5	Mi.	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	WBC B	AQL, DWS, IND, IRR, LWW, SCR	4330707	265899	4496416	361019	Atchison/Jackson	Missouri R.	1
2012	356.00	Missouri R.	P	129.0	129.0	129.0	Mi.	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	WBC B, SCR	AQL, DWS, IND, IRR, LWW, WBC B	4351401	361019	4330707	503487	Jackson/Chariton	Missouri R.	1
2008	1604.00	Missouri R.	P	33.9	104.5	104.5	Mi.	Escherichia coli (W)	Municipal Point Source Discharges, Nonpoint Source	WBC B	AQL, DWS, IND, IRR, LWW, SCR	4299158	714448	4289612	750286	St. Charles/St. Louis	Missouri R.	1
2014	7031.00	Monroe City Lake	L1	94.0	94.0	94.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	DWS, LWW, SCR, WBC A	4384928	614623	4384928	614623	Ralls	Monroe City Lake	1
2010	7402.00	Mozingo Lake	L1	898.0	898.0	898.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	DWS, LWW, SCR, WBC B	4467994	348769	4467994	348769	Nodaway	Mozingo Lake	1
2008	853.00	Muddy Cr.	P	62.2	62.2	62.2	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, WBC B	4299752	458149	4281754	495127	Pettis	Muddy Cr.	1
2006	674.00	Mussel Fk.	C	29.0	29.0	29.0	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, DWS, LWW	4410410	509539	4450637	513872	Sullivan/Macon	Mussel Fk.	1
2008	3186.00	N. Fk. Spring R.	P	17.4	17.4	17.4	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW, SCR	4125753	379518	4128240	363884	Jasper	North Fk. Spring R.	1
2006	3188.00	N. Fk. Spring R.	C	1.1	55.9	55.9	Mi.	Ammonia, Total (W)	Lamar WWTP	AQL	LWW, SCR, WBC B	4148123	386254	4148800	386721	Barton	North Fk. Spring R.	1
2008	3188.00	N. Fk. Spring R.	C	55.9	55.9	55.9	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW, SCR	4128240	408705	4131497	379518	Dade/Jasper	North Fk. Spring R.	1
2006	3188.00	N. Fk. Spring R.	C	55.9	55.9	55.9	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, SCR, WBC B	4128240	408705	4131497	379518	Dade/Jasper	North Fk. Spring R.	1
2012	3260.00	N. Indian Cr.	P	5.2	5.2	5.2	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, WBC B	4072821	395488	4077540	390081	Newton	North Indian Cr.	1
2008	3260.00	N. Indian Cr.	P	5.2	5.2	5.2	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4072821	395488	4077540	390081	Newton	North Indian Cr.	1
2006	1170.00	Niangua R.	P	56.0	56.0	56.0	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CLF, LWW, SCR	4176338	507117	4144345	512225	Webster/Dallas	Niangua R.	1
2014	227.00	Nishnabotna R.	P	10.2	10.2	10.2	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, DWS, IRR, LWW, SCR	4484915	276742	4495889	271481	Atchison	Nishnabotna R.	1
2006	550.00	No Cr.	P	28.7	28.7	28.7	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4415226	461790	4446877	451131	Grundy/Livingston	No Cr.	1
2010	550.00	No Cr.	P	28.7	28.7	28.7	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4415226	461790	4446877	451131	Grundy/Livingston	No Cr.	1
2014	7316.00	Noblett Lake	L3	26.0	26.0	26.0	Ac.	Chlorophyll-a (W)*	Nonpoint Source	AQL	LWW, WBC A	4085045	579888	4085045	579888	Douglas	Noblett Lake	1
2002	7316.00	Noblett Lake	L3	26.0	26.0	26.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC A	4085045	579889	4085045	579889	Douglas	Noblett Lake	1
2014	7316.00	Noblett Lake	L3	26.0	26.0	26.0	Ac.	Phosphorus, Total (W)*	Nonpoint Source	AQL	LWW, WBC A	4085046	579889	4085046	579889	Douglas	Noblett Lake	1
2010	279.00	Nodaway R.	P	59.3	59.3	59.3	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, IRR, LWW, SCR	4418596	328881	4493666	331916	Nodaway/Andrew	Nodaway R.	1
2010	7109.00	North Bethany City Reservoir	L3	78.0	78.0	78.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC A	4463016	412395	4463016	412395	Harrison	North Bethany Lake	1
2014	3811.00	North Branch Wilsons Creek	P	3.8	3.8	3.8	Mi.	Zinc (S)	Mine Tailings	AQL	LWW, WBC B	4116738	469344	4119818	468790	Greene	North Branch Wilsons Cr.	1
2006	170.00	North Fk. Cuivre R.	C	10.0	10.0	10.0	Mi.	Fecal Coliform (W)	Rural NPS	WBC B	AQL, LWW	4337088	651684	4345260	656761	Pike	North Fk. Cuivre R.	3
2010	1293.00	Osage R.	P	50.7	50.7	50.7	Mi.	Oxygen, Dissolved (W)	Source Unknown	***	***	4187603	453701	4183192	444285	Vernon/St.Clair	Osage R.	1
2006	1373.00	Panther Cr.	C	9.7	9.7	9.7	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4187593	453742	4183206	444279	Polk/St. Clair	Panther Cr.	1

Year	WBID	Water Body Name	Class	MDNR Proposed Impairment Size	MDNR Water Body Size	EPA Approved Impairment Size	Units	Pollutant	Source	Impaired Uses*	Other (Unimpaired) Uses*	Upstream X*	Upstream Y*	Downstream X*	Downstream Y*	County Upstream/Downstream	EPA Approved Water Body Name	Comments
2006	2373.00	Pearson Cr.	P	8.0	8.0	8.0	Mi.	Escherichia coli (W)	Livestock,Grazing or Feeding Operations, Urban Runoff/Storm Sewers	WBC A	AQL, LWW	4113045	486612	4121328	482571	Greene	Pearson Cr.	1
2014	2373.00	Pearson Cr.	P	8.0	8.0	8.0	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	LWW, WBC A	4113045	486612	4121328	482571	Greene	Pearson Cr.	1
2008	7628.00	Perry Phillips Lake	UL	32.0	32.0	32.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	GEN		4305581	561236	4305581	561236	Boone	Perry Phillips Lake	1
2012	215.00	Peruque Cr.	P1	9.6	9.6	9.6	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, SCR, WBC B	4308025	700317	4301742	705352	St. Charles	Peruque Cr.	1
2012	216.00	Peruque Cr.	P	0.3	10.3	10.3	Mi.	Cause Unknown	Lake St. Louis Dam	AQL	LWW, SCR, WBC B	4297484	693918	4297117	694138	St. Charles	Peruque Cr.	1
2002	217.00	Peruque Cr.	P	4.0	4.0	4.0	Mi.	Fishes Bioassessments/Unknown	Nonpoint Source	AQL	LWW, SCR, WBC B	4295430	686322	4296816	690798	St. Charles	Peruque Cr.	3
2002	218.00	Peruque Cr.	C	10.9	10.9	10.9	Mi.	Fishes Bioassessments/Unknown	Nonpoint Source	AQL	LWW, SCR, WBC B	4296816	674302	4297979	686322	Warren/St. Charles	Peruque Cr.	3
2006	1755.00	Pickle Cr.	P	7.8	7.8	7.8	Mi.	pH (W)	Atmospheric Deposition - Acidity	AQL	LWW, WBC B	4191429	738455	4187974	746104	Ste. Genevieve	Pickle Cr.	1
2010	2815.00	Pike Cr.	C	6.0	6.0	6.0	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	IRR, LWW	4068029	727556	4074154	732529	Butler	Pike Cr.	1
2010	312.00	Platte R.	P	142.4	142.4	142.4	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, DWS, IRR, LWW, SCR	4347520	370620	4492569	341432	Worth/Platte	Platte R.	1
2012	1327.00	Pleasant Run Cr.	C	7.6	7.6	7.6	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4174682	381362	4169529	376904	Vernon	Pleasant Run Cr.	1
2006	3120.00	Pole Cat Slough	P	12.6	12.6	12.6	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	3998563	763796	4013691	755748	Dunklin	Pole Cat Slough	1
2014	3120.00	Pole Cat Slough	P	12.6	12.6	12.6	Mi.	Temperature, water (W)	Source Unknown	AQL	LWW, WBC B	3998563	763796	4013691	755748	Dunklin	Pole Cat Slough	1
2014	1440.00	Pomme de Terre R.	P	69.1	69.1	69.1	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW, SCR	4180755	506083	4131874	465307	Webster/Polk	Pomme De Terre R.	1
2006	2038.00	Red Oak Cr.	C	10.1	10.0	10.0	Mi.	Oxygen, Dissolved (W)	Owensville WWTP	AQL	LWW, WBC B	4246717	631423	4239850	642015	Gasconade	Red Oak Cr.	2
2006	1710.00	River des Peres	P	2.6	2.6	2.6	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, SCR	4268398	736562	4271521	738968	St. Louis City	River Des Peres	1
2012	1710.00	River des Peres	P	2.6	2.6	2.6	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	SCR	AQL, LWW	4268398	736562	4271521	738968	St. Louis City	River Des Peres	1
2010	1710.00	River des Peres	P	2.6	2.6	2.6	Mi.	Oxygen, Dissolved (W)	Municipal, Urbanized High Density Area, Urban Runoff/Storm Sewers	AQL	LWW, SCR	4268398	736562	4271521	738968	St. Louis City	River Des Peres	1
2006	3972.00	River des Peres	US	6.5	6.5	6.5	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	GEN		4282681	731228	4283842	734092	St. Louis	River Des Peres	1,5
2006	655.00	S. Blackbird Cr.	C	13.0	13.0	13.0	Mi.	Ammonia, Total (W)	Source Unknown	AQL	LWW, WBC B	4469745	503682	4475363	518712	Putnam	South Blackbird Cr.	2
2010	71.00	S. Fabius R.	P	80.6	80.6	80.6	Mi.	Escherichia coli (W)	Nonpoint Source	WBC B	AQL, IRR, LWW	4417637	572794	4444457	627750	Knox/Marion	South Fabius R.	1
1994	142.00	S. Fk. Salt R.	C	20.1	40.1	40.1	Mi.	Oxygen, Dissolved (W)	Mexico WWTP, Source Unknown	AQL	LWW, SCR, WBC B	4341638	600364	4322884	596694	Callaway/Audrain	South Fk. Salt R.	1
2006	1249.00	S. Grand R.	P	66.8	66.8	66.8	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW, SCR	4242884	366728	4281000	429978	Cass/Henry	South Grand R.	1
2012	3259.00	S. Indian Cr.	P	8.7	8.7	8.7	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Source Unknown	AQL	CLF, LWW, WBC B	4072821	399208	4067538	390081	McDonald/Newton	South Indian Cr.	1
2008	3259.00	S. Indian Cr.	P	8.7	8.7	8.7	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, CLF, LWW	4072821	399208	4067538	390081	McDonald/Newton	South Indian Cr.	1
2010	594.00	Salt Cr.	C	14.9	14.9	14.9	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4365132	491540	4377934	485852	Chariton	Salt Cr.	1
2014	893.00	Salt Fk.	P	13.3	26.7	26.7	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, SCR, WBC B	4328728	472648	4336520	486215	Saline	Salt Fk.	1
2012	2113.00	Salt Pine Cr.	C	1.2	1.2	1.2	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Barite tailings pond	AQL	LWW, WBC B	4216050	698656	4214467	697844	Washington	Salt Pine Cr.	1
2008	91.00	Salt R.	P	29.0	29.0	29.0	Mi.	Oxygen, Dissolved (W)	Mark Twain Lake re-regulation dam	AQL	DWS, IRR, LWW, SCR, WBC A	4376225	622770	4380470	654484	Ralls/Pike	Salt R.	1
2012	103.00	Salt R. <sup>1</sup>	P1	9.3	9.3	9.3	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	DWS, IRR, LWW, SCR, WBC A	4380500	616554	4375853	622770	Ralls	Salt R.	1
2014	103.00	Salt R. <sup>1</sup>	P1	9.3	9.3	9.3	Mi.	Oxygen, Dissolved (W)	Cannon Dam	AQL	DWS, IRR, LWW, SCR, WBC A	4380500	616554	4375853	622770	Ralls	Salt R.	1
2014	2119.00	Shibboleth Br.	P	1.0	1.0	1.0	Mi.	Lead (S)	Mill Tailings	AQL	LWW, WBC B	4210501	705148	4210760	706311	Washington	Shibboleth Br.	1
2014	2119.00	Shibboleth Br.	P	1.0	1.0	1.0	Mi.	Zinc (S)	Mill Tailings	AQL	LWW, WBC B	4210501	705148	4210760	706311	Washington	Shibboleth Br.	1
2008	3222.00	Shoal Cr.	P	41.1	41.1	41.1	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CLF, DWS, IND, IRR, LWW, SCR	4099733	401984	4083455	356098	Newton	Shoal Cr.	1
2014	3754.00	Slater Br.	C	3.7	3.7	3.7	Mi.	Escherichia coli (W)	Nonpoint Source	WBC B	AQL, LWW	4127684	372935	4129976	369417	Jasper	Slater Br.	1
2006	399.00	Sni-a-bar Cr.	P	36.6	36.6	36.6	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, SCR, WBC B	4333103	398859	4311016	416463	Jackson/Lafayette	Sni-A-Bar Cr.	1,6
2012	224.00	Spencer Cr.	C	1.5	1.5	1.5	Mi.	Chloride (W)	St. Peters WWTP, Urban Runoff/Storm Sewers	AQL	LWW, SCR	4300121	708205	4298105	709432	St. Charles	Spencer Cr.	1
2006	3160.00	Spring R.	P	61.7	61.7	61.7	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CLF, IND, IRR, LWW, SCR	4117694	420405	4108691	356380	Lawrence/Jasper	Spring R.	1
2010	3164.00	Spring R.	P	8.8	8.8	8.8	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CLF, IND, IRR, LWW, SCR	4108691	425936	4100897	420405	Lawrence	Spring R.	1
2010	3165.00	Spring R.	P	11.9	11.9	11.9	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW, SCR	4100897	430983	4088423	425936	Lawrence	Spring R.	1
2012	2835.00	St. Francis R.	P	8.4	93.1	93.1	Mi.	Temperature, water (W)	Source Unknown	CLF	AQL, IRR, LWW, SCR, WBC A	4173621	725310	4181290	728440	St. Francois	St. Francis R.	1
2006	3138.00	St. Johns Ditch	P	15.3	15.3	15.3	Mi.	Escherichia coli (W)	Rural NPS, Urban Runoff/Storm Sewers	WBC B	AQL, LWW, SCR	4057590	807943	4079163	817828	New Madrid	St. John'S Ditch	1
2006	3138.00	St. Johns Ditch	P	15.3	15.3	15.3	Mi.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC B	4057590	807943	4079163	817828	New Madrid	St. John'S Ditch	1
2006	3135.00	Stevenson Bayou	C	6.4	6.4	6.4	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4086239	833337	4094443	831489	Mississippi	Stevenson Bayou	1
2006	959.00	Straight Fk.	C	6.0	6.0	6.0	Mi.	Oxygen, Dissolved (W)	Versailles WWTP	AQL	LWW, WBC B	4262987	513048	4255154	514134	Morgan	Straight Fk.	1
2014	2751.00	Strother Cr.	P	6.0	6.0	6.0	Mi.	Aquatic Macroinvertebrate Bioassessments/Unknown	Buick MIne	AQL	CLF, LWW, WBC B	4163603	672401	4162649	680292	Iron/Reynolds	Strother Cr.	1
2008	2751.00	Strother Cr.	P	6.0	6.0	6.0	Mi.	Lead (S)	Buick Lead Mine/Mill	AQL	CLF, LWW, WBC B	4163603	672401	4162649	680292	Iron/Reynolds	Strother Cr.	1
2010	2751.00	Strother Cr.	P	6.0	6.0	6.0	Mi.	Lead (W)	Buick Lead Mine/Mill	AQL	CLF, LWW, WBC B	4163603	672401	4162649	680292	Iron/Reynolds	Strother Cr.	1
2008	2751.00	Strother Cr.	P	6.0	6.0	6.0	Mi.	Nickel (S)	Buick Lead Mine/Mill	AQL	CLF, LWW, WBC B	4163603	672401	4162649	680292	Iron/Reynolds	Strother Cr.	1
2006	2751.00	Strother Cr.	P	6.0	6.0	6.0	Mi.	Zinc (S)	Buick Lead Mine/Mill	AQL	CLF, LWW, WBC B	4163603	672401	4162649	680292	Iron/Reynolds	Strother Cr.	1
2010	2751.00	Strother Cr.	P	6.0	6.0	6.0	Mi.	Zinc (W)	Buick Lead Mine/Mill	AQL	CLF, LWW, WBC B	4163603	672401	4162649	680292	Iron/Reynolds	Strother Cr.	1
2008	3965.00	Strother Cr.	US	0.9	0.9	0.9	Mi.	Arsenic (S)	Buick Lead Mine/Mill	GEN		4162646	671133	4161733	672400	Reynolds/Iron	Strother Cr.	1
2008	3965.00	Strother Cr.	US	0.9	0.9	0.9	Mi.	Lead (S)	Buick Lead Mine/Mill	GEN		4162649	671133	4161733	672402	Reynolds/Iron	Strother Cr.	1
2008	3965.00	Strother Cr.	US	0.9	0.9	0.9	Mi.	Nickel (S)	Buick Lead Mine/Mill	GEN		4162651	671139	4161736	672405	Reynolds/Iron	Strother Cr.	1
2006	3965.00	Strother Cr.	US	0.9	0.9	0.9	Mi.	Zinc (S)	Buick Lead Mine/Mill	GEN		4162650	671143	4161738	672403	Reynolds/Iron	Strother Cr.	1
2012	3965.00	Strother Cr.	US	0.9	0.9	0.9	Mi.	Zinc (W)	Buick Lead Mine/Mill	GEN		4162650	671137	4161735	672405	Reynolds/Iron	Strother Cr.	1
2006	686.00	Sugar Cr.	P	6.8	6.8	6.8	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4368067	544656	4369584	538213	Randolph	Sugar Cr.	1
2014	7166.00	Sugar Creek Lake	L1	308.0	308.0	308.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	DWS, LWW, WBC B	4369570	544675	4369570	544675	Randolph	Sugar Creek Lake	1
2006	7399.00	Sunset Lake	L3	6.0	6.0	6.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, WBC B	4268413	569901	4268413	569901	Cole	Sunset Lake	1
2002	7313.00	Table Rock Lake	L2	24218.0	41747.0	41747.0	Ac.	Chlorophyll-a (W)*	Municipal Point Source Discharges, Nonpoint Source	AQL	LWW, SCR, WBC A	4050038	472136	4050038	472136	Taney	Table Rock Lake, James, Kings And Long Cr. Arms	1
2002	7313.00	Table Rock Lake	L2	24216.0	41747.0	41747.0	Ac.	Nitrogen, Total (W)*	Municipal Point Source Discharges, Nonpoint Source	AQL	LWW, SCR, WBC A	4050042	472138	4050042	472138	Taney	Table Rock Lake, James, Kings And Long Cr. Arms	1
2002	7313.00	Table Rock Lake	L2	41747.0	41747.0	41747.0	Ac.	Nutrient/Eutrophication Biol. Indicators (W)*	Municipal Point Source Discharges, Nonpoint Source	AQL	LWW, SCR, WBC A	4050041	472135	4050041	472135	Taney	Table Rock Lake, James, Kings And Long Cr. Arms	1
2010	7297.00	Terre Du Lac Lakes	L3	103.0	371.4	371.4	Ac.	Chlorophyll-a (W)*	Terre du Lac Subdivision	AQL	LWW, SCR, WBC A	4197156	708570	4197156	708570	St. Francois	Terre Du Lac Lakes (Lac Capri)	1



Year	WBID	Water Body Name	Class	MDNR Proposed Impairment Size	MDNR Water Body Size	EPA Approved Impairment Size	Units	Pollutant	Source	Impaired Uses*	Other (Unimpaired) Uses*	Upstream X*	Upstream Y*	Downstream X*	Downstream Y*	County Upstream/Downstream	EPA Approved Water Body Name	Comments
2010	7297.00	Terre Du Lac Lakes	L3	103.0	371.4	371.4	Ac.	Nitrogen, Total (W)*	Terre du Lac Subdivision	AQL	LWW, SCR, WBC A	4197151	708570	4197151	708570	St. Francois	Terre Du Lac Lakes (Lac Capri)	1
2008	549.00	Thompson R.	P	5.2	70.6	70.6	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, DWS, IRR, LWW	4488363	432172	4492124	430916	Harrison	Thompson R.	1
2012	3243.00	Thurman Cr.	P	3.0	3.0	3.0	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas	WBC B	AQL, LWW	4097252	369319	4099003	367458	Newton	Thurman Cr.	1
2010	2114.00	Trib. Old Mines Cr.	C	1.5	1.5	1.5	Mi.	Sedimentation/Siltation (S)	Barite tailings pond	GEN	AQL, LWW, WBC B	4216961	699696	4215163	698452	Washington	Trib. To Old Mines Cr.	1
2012	3963.00	Trib. to Chat Cr.	US	0.9	0.9	0.9	Mi.	Cadmium (W)	Subsurface, Hardrock, Mining	GEN		4092419	437551	4092594	436381	Lawrence	Trib. To Chat Cr.	1
2012	3963.00	Trib. to Chat Cr.	US	0.9	0.9	0.9	Mi.	Zinc (W)	Subsurface, Hardrock, Mining	GEN		4092418	437560	4092575	436381	Lawrence	Trib. To Chat Cr.	1
2010	133.00	Trib. to Coon Cr.	C	2.0	2.0	2.0	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4364132	552198	4364074	554325	Randolph	Trib. To Coon Cr.	2
2011	3938.00	Trib. to Flat R.	US	0.3	0.3	0.3	Mi.	Zinc (W)	Elvins Chat Pile	GEN		4190839	717153	4191147	717584	St. Francois	Trib. To Flat River Cr.	1
2010	1420.00	Trib. to Goose Cr.	C	3.0	3.0	3.0	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4112989	437166	4110190	440767	Lawrence	Trib. To Goose Cr.	1
2006	3490.00	Trib. to L. Muddy Cr.	C	1.0	1.0	1.0	Mi.	Chloride (W)	Tyson Foods	AQL	LWW, WBC B	4291640	473618	4290951	474708	Pettis	Trib. To Little Muddy Cr.	1
2006	3360.00	Trib. to Red Oak Cr.	P	0.5	0.5	0.5	Mi.	Oxygen, Dissolved (W)	Owensville WWTP	AQL	LWW, WBC B	4244762	635575	4245150	636297	Gasconade	Trib. To Red Oak Cr.	2
2006	3361.00	Trib. to Red Oak Cr.	C	1.9	1.9	1.9	Mi.	Oxygen, Dissolved (W)	Owensville WWTP, Source Unknown	AQL	LWW, SCR	4245150	632983	4245771	635575	Gasconade	Trib. To Red Oak Cr.	2
2014	3981.00	Trib. to Shoal Cr.	US	1.6	1.6	1.6	Mi.	Cadmium (W)	Tanyard Hollow Pits	GEN		4100170	360497	4102911	360999	Jasper/Newton	Trib To Shoal Cr.	1
2014	3981.00	Trib. to Shoal Cr.	US	1.6	1.6	1.6	Mi.	Zinc (W)	Tanyard Hollow Pits	GEN		4100170	360493	4102902	360998	Jasper/Newton	Trib To Shoal Cr.	1
2014	3982.00	Trib. to Shoal Cr.	US	2.2	2.2	2.2	Mi.	Zinc (W)	Maiden Lane Pits	GEN		4100264	363556	4103320	363401	Jasper/Newton	Trib To Shoal Cr.	1
2014	3983.00	Trib. to Turkey Cr.	US	2.9	2.9	2.9	Mi.	Cadmium (S)	aban. smelter site	GEN		4108154	364260	4105805	364073	Jasper	Trib. To Turkey Cr.	1
2014	3983.00	Trib. to Turkey Cr.	US	2.9	2.9	2.9	Mi.	Lead (S)	aban. smelter site	GEN		4108154	364259	4105803	364073	Jasper	Trib. To Turkey Cr.	1
2014	3983.00	Trib. to Turkey Cr.	US	2.9	2.9	2.9	Mi.	Zinc (S)	aban. smelter site	GEN		4108156	364261	4105805	364069	Jasper	Trib. To Turkey Cr.	1
2014	3983.00	Trib. to Turkey Cr.	US	2.9	2.9	2.9	Mi.	Zinc (W)	aban. smelter site	GEN		4105804	364060	4108161	364262	Jasper	Trib. To Turkey Cr.	1
2014	3984.00	Trib. to Turkey Cr.	US	2.2	2.2	2.2	Mi.	Zinc (W)	Leadwood Hollow pits	GEN		4105702	362856	4108621	362494	Jasper	Trib. To Turkey Cr.	1
2014	3985.00	Trib. to Turkey Cr.	US	1.6	1.6	1.6	Mi.	Zinc (W)	Chitwood Hollow pits	GEN		4109130	361695	4107018	361609	Jasper	Trib. To Turkey Cr.	1
2006	956.00	Trib. to Willow Fk.	C	0.5	0.5	0.5	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW	4275439	520018	4276045	520577	Moniteau	Trib. To Willow Fk.	1
2006	3589.00	Trib. to Wolf Cr.	C	1.5	1.5	1.5	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4184284	727181	4185394	729121	St. Francois	Trib. To Wolf Cr.	2
2006	74.00	Troublesome Cr.	C	6.1	41.3	41.3	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, SCR, WBC B	4437679	581617	4441608	586195	Knox	Troublesome Cr.	1
2006	74.00	Troublesome Cr.	C	35.3	41.3	41.3	Mi.	Sedimentation/Siltation (S)	Source Unknown	AQL	LWW, SCR, WBC B	4417997	581617	4441608	613693	Knox/Marion	Troublesome Cr.	1
2012	3175.00	Truitt Cr.	C	6.4	6.4	6.4	Mi.	Escherichia coli (W)	Source Unknown	GEN	AQL, LWW	4108968	429512	4115867	424213	Lawrence	Truitt Creek	2
2012	751.00	Turkey Cr.	C	6.3	6.3	6.3	Mi.	Escherichia coli (W)	Source Unknown	WBC A	AQL, LWW	4298772	565489	4300829	560346	Boone	Turkey Cr.	1
2006	3216.00	Turkey Cr.	P	7.7	7.7	7.7	Mi.	Cadmium (S)	Tri-State Mining District	AQL	LWW, WBC B	4109959	366144	4107717	356267	Jasper	Turkey Cr.	1
2006	3216.00	Turkey Cr.	P	7.7	7.7	7.7	Mi.	Cadmium (W)	Tri-State Mining District	AQL	LWW, WBC B	4109959	366144	4107717	356267	Jasper	Turkey Cr.	1
2006	3216.00	Turkey Cr.	P	7.7	7.7	7.7	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4109959	366144	4107717	356267	Jasper	Turkey Cr.	1
2008	3216.00	Turkey Cr.	P	7.7	7.7	7.7	Mi.	Lead (S)	Tri-State Mining District	AQL	LWW, WBC B	4109959	366144	4107717	356267	Jasper	Turkey Cr.	1
2006	3216.00	Turkey Cr.	P	7.7	7.7	7.7	Mi.	Zinc (S)	Tri-State Mining District	AQL	LWW, WBC B	4109959	366144	4107717	356267	Jasper	Turkey Cr.	1
2006	3217.00	Turkey Cr.	P	6.1	6.1	6.1	Mi.	Cadmium (S)	Tri-State Mining District	AQL	LWW, WBC A	4107717	373143	4104208	366144	Jasper	Turkey Cr.	1
2006	3217.00	Turkey Cr.	P	6.1	6.1	6.1	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC A	AQL, LWW	4107717	373143	4104208	366144	Jasper	Turkey Cr.	1
2008	3217.00	Turkey Cr.	P	6.1	6.1	6.1	Mi.	Lead (S)	Tri-State Mining District	AQL	LWW, WBC A	4107717	373143	4104208	366144	Jasper	Turkey Cr.	1
2006	3217.00	Turkey Cr.	P	6.1	6.1	6.1	Mi.	Zinc (S)	Tri-State Mining District	AQL	LWW, WBC A	4107717	373143	4104208	366144	Jasper	Turkey Cr.	1
2006	3282.00	Turkey Cr.	P	2.4	2.4	2.4	Mi.	Cadmium (W)	Bonne Terre chat pile	AQL	LWW, WBC B	4203638	715493	4200128	714636	St. Francois	Turkey Cr.	1
2006	3282.00	Turkey Cr.	P	2.4	2.4	2.4	Mi.	Lead (W)	Bonne Terre chat pile	AQL	LWW, WBC B	4203638	715493	4200128	714636	St. Francois	Turkey Cr.	1
2006	3282.00	Turkey Cr.	P	1.2	2.4	2.4	Mi.	Zinc (W)	Bonne Terre chat pile	AQL	LWW, WBC B	4200135	715072	4201827	715495	St. Francois	Turkey Cr.	1
2010	1414.00	Turnback Cr.	P	19.9	19.9	19.9	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CDF, LWW, SCR	4127720	445684	4108548	432264	Lawrence/Dade	Turnback Cr.	1
2008	2755.00	W. Fk. Black R.	P	2.1	32.3	32.3	Mi.	Lead (S)	West Fork Mine	AQL	CLF, LWW, WBC A	4151630	667310	4151001	669784	Reynolds	West Fk. Black R.	1
2008	2755.00	W. Fk. Black R.	P	2.1	32.3	32.3	Mi.	Nickel (S)	West Fork Lead Mine/Mill	AQL	CLF, LWW, WBC A	4151637	667305	4151008	669785	Reynolds	West Fk. Black R.	1
2006	1317.00	W. Fk. Dry Wood Cr.	C	8.1	8.1	8.1	Mi.	Oxygen, Dissolved (W)	Source Unknown	AQL	LWW, WBC B	4175252	357350	4172196	363431	Vernon	West Fk. Drywood Cr.	1
2006	2579.00	Warm Fk. Spring R.	P	13.8	13.8	13.8	Mi.	Fecal Coliform (W)	Source Unknown	WBC A	AQL, IRR, LWW, SCR	4040300	627789	4054485	631878	Oregon	Warm Fk. Spring R.	1
2006	1708.00	Watkins Cr.	C	1.4	1.4	1.4	Mi.	Chloride (W)	Urban Runoff/Storm Sewers	AQL	LWW, WBC B	4294861	744084	4294764	745936	St. Louis/St. Louis City	Watkins Cr.	1
2006	1708.00	Watkins Cr.	C	1.4	1.4	1.4	Mi.	Escherichia coli (W)	Urban Runoff/Storm Sewers	WBC B	AQL, LWW	4294861	744084	4294764	745936	St. Louis/St. Louis City	Watkins Cr.	1
2012	7071.00	Weatherby Lake	L3	185.0	185.0	185.0	Ac.	Chlorophyll-a (W)*	Urban Runoff/Storm Sewers	AQL	LWW, SCR, WBC A	4343568	352913	4343568	352913	Platte	Weatherby Lake	1
2012	7071.00	Weatherby Lake	L3	185.0	185.0	185.0	Ac.	Mercury in Fish Tissue (T)	Atmospheric Deposition - Toxics	AQL	LWW, SCR, WBC A	4343569	352918	4343569	352918	Platte	Weatherby Lake	1
2010	7071.00	Weatherby Lake	L3	185.0	185.0	185.0	Ac.	Nitrogen, Total (W)*	Urban Runoff/Storm Sewers	AQL	LWW, SCR, WBC A	4343554	352918	4343554	352918	Platte	Weatherby Lake	1
2014	7071.00	Weatherby Lake	L3	185.0	185.0	185.0	Ac.	Phosphorus, Total (W)*	Urban Runoff/Storm Sewers	AQL	LWW, SCR, WBC A	4343562	352909	4343562	352909	Platte	Weatherby Lake	1
2006	560.00	Weldon R.	P	43.4	43.4	43.4	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4439341	448318	4492214	444714	Mercer/Grundy	Weldon R.	1
2008	1504.00	Whetstone Cr.	P	12.2	12.2	12.2	Mi.	Oxygen, Dissolved (W)	Livestock/Grazing or Feeding Operations	AQL	CLF, LWW, WBC B	4129663	556418	4116032	553965	Wright	Whetstone Cr.	1
2010	3964.00	East Whetstone Cr.	C	0.6	***	***	Mi.	Ammonia (W)	Mountain Grove Lagoon	AQL	CLF, LWW, WBC B	4111470	565106	4111076	564339	Wright	Whetstone Cr.	1
2010	3182.00	White Oak Cr.	C	18.0	18.0	18.0	Mi.	Escherichia coli (W)	Rural NPS runoff	WBC A	AQL, IRR, LWW	4113581	415932	4124150	396440	Lawrence/Jasper	White Oak Cr.	1
2012	1700.00	Wildhorse Cr.	C	3.9	3.9	3.9	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas	WBC B	AQL, LWW	4279922	699002	4276141	699384	St. Louis	Wildhorse Cr.	1
2010	3171.00	Williams Cr.	P	1.0	1.0	1.0	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, CDF, LWW	4107593	421759	4107281	420777	Lawrence	Williams Cr.	1
2010	3172.00	Williams Cr.	P	8.5	8.5	8.5	Mi.	Escherichia coli (W)	Rural NPS	WBC A	AQL, LWW	4107281	432044	4105526	421759	Lawrence	Williams Cr.	1
2012	3594.00	Williams Cr.	P	1.0	1.0	1.0	Mi.	Escherichia coli (W)	Runoff from Forest/Grassland/Parkland, Rural, Residential Areas	WBC B	AQL, LWW	4269382	716804	4268162	716672	St. Louis	Williams Cr.	1
2014	3280.00	Willow Br.	P	2.2	2.2	2.2	Mi.	Cadmium (S)	Mill Tailings	AQL	LWW, WBC B	4084114	366154	4086266	364028	Newton	Willow Br.	1
2010	3280.00	Willow Br.	P	2.2	2.2	2.2	Mi.	Escherichia coli (W)	Rural NPS	WBC B	AQL, LWW	4084114	366154	4086266	364028	Newton	Willow Br.	1
2014	3280.00	Willow Br.	P	2.2	2.2	2.2	Mi.	Lead (S)	Mill Tailings	AQL	LWW, WBC B	4084114	366154	4086266	364028	Newton	Willow Br.	1
2014	3280.00	Willow Br.	P	2.2	2.2	2.2	Mi.	Zinc (S)	Mill Tailings	AQL	LWW, WBC B	4084114	366154	4086266	36402			

Year	WBID	Water Body Name	Class	MDNR Proposed Impairment Size	MDNR Water Body Size	EPA Approved Impairment Size	Units	Pollutant	Source	Impaired Uses*	Other (Unimpaired) Uses*	Upstream X*	Upstream Y*	Downstream X*	Downstream Y*	County Upstream/Downstream	EPA Approved Water Body Name	Comments
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Comments:

1: 2014 Assessment indicates impairment

2: Insufficient cause to delist

3: Assessed as unimpaired; expected to be retained by EPA

Uses: AQL= Aq. Life Protection, WBC A & WBC B=WBC Recreation, DWS= Public Drinking Water Supply, LWW= Livestock and Wildlife Watering, SCR= Secondary Contact Recreation

IRR= Irrigation, IND= Industrial Uses

Upstream X = X coordinate of upstream end of impaired water body (in UTM)

Upstream Y = Y coordinate of upstream end of impaired water body (in UTM)

Downstream X = X coordinate of downstream end of impaired water body (in UTM)

Downstream Y = Y coordinate of downstream end of impaired water body (in UTM)

\*\*\*\* Lac Capri is the only one of the Terre du Lac lakes on the list

Missouri Department of Natural Resources, Water Protection Program

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