

Missouri Department of Natural Resources  
2010 EPA Approved 303(d) List

Year*	WBID	GIS*	WBID	Water Body Name**	Class	MNDR Proposed Impairment Size	MNDR Water Body Size	EPA Approved Impairment Size	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	Comment*
2010	7234A	7234	7234	Atkinson Lake	L3	434.0	434.0	355	Ac.	Chlorophyll	Rural NPS	1	2,3,4			-94.0473	38.0068	St. Clair	Atkinson Lake	1
2010	7234B	7234	7234	Atkinson Lake	L3	434.0	434.0	355	Ac.	Phosphorus	Rural NPS	1	2,3,4			-94.0473	38.0068	St. Clair	Atkinson Lake	1
2006	2760A	2760	2760	Bee Fk.	C	8.5	8.5	8.5	Mi.	Lead	Fletcher Mine	1	2,4	-91.0915	37.4426	-91.0758	37.4438	Reynolds	Bee Fork	1
2006	2760B	2760	2760	Bee Fk.	C	0.9	8.5	8.5	Mi.	Lead (S)	Fletcher Mine	1	2,4	-91.0915	37.4426	-90.9851	37.4598	Reynolds	Bee Fork	2
2008	2760U-01	2760U-01	2760U-01	Bee Fk.	U	0.3	n/a	n/a	Mi.	Lead (W)	Fletcher Mine	1G	0	-91.0942	37.4415	-91.0915	37.4426	Reynolds	Bee Fork	1,5
2006	7365	7365	7365	Belcher Branch Lake	L3	55.0	55.0	55	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4,5	-94.7344	39.5895	-94.7318	39.5828	Buchanan	Belcher Branch Lake	1
2010	7109	7109	7109	Bethany Lake	L3	78.0	78.0	78	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4,5			-94.0310	40.3131	Harrison	Bethany Lake	1
2006	0444A	0444	0444	Big Cr.	P	1.0	22.0	22.0	Mi.	Ammonia	Bethany WWTP	1	2,3,4	-94.0618	40.2554	-94.0649	40.2554	Harrison	Big Creek	1
2006	0444B	0444	0444	Big Cr.	P	2.0	22.0	22.0	Mi.	Low D.O.	Bethany WWTP	1	2,3,4	-94.0618	40.2554	-94.0774	40.2057	Harrison	Big Creek	1
2010	2916A	2916	2916	Big Cr.	P	3.0	34.1	32	Mi.	Cadmium (S)	Mill tailings (Aban.)	1	2,4,5	-90.6872	37.4745	-90.6853	37.4555	Wayne/Iron	Big Creek	1
2010	2916B	2916	2916	Big Cr.	P	3.0	34.1	32	Mi.	Lead (S)	Mill tailings (Aban.)	1	2,4,5	-90.6872	37.4745	-90.6853	37.4555	Wayne/Iron	Big Creek	1
2010	2916C	2916	2916	Big Cr.	P	3.0	34.1	32	Mi.	Metals (S)	Mill tailings (Aban.)	1	2,4,5	-90.6872	37.4745	-90.6853	37.4555	Wayne/Iron	Big Creek	1
2006	1225	1225	1225	Big Otter Creek, Tributary to	C	1.0	1.0	1.0	Mi.	Low D.O.	Unknown	1	2,4	-93.7188	38.2054	-93.7279	38.2148	Henry	Big Otter Creek, Tributary to	2
2010	1578	1578	1578	Big Piney R.	P	4.0	7.8	8.0	Mi.	Low D.O.	Unknown	1	2,3,4,5	-92.1011	37.1188	-92.0644	37.1561	Texas	Big Piney River	1
2006	2080A	2080	2080	Big R.	P	18.6	68.0	68	Mi.	Cadmium (S)	Mill tailings (Aban.)	1G	2,4,7	-90.5885	37.8722	-90.5339	37.9676	St. Francois	Big River	1
2006	2080B	2080	2080	Big R.	P	18.6	68.0	68	Mi.	Zinc (S)	Mill tailings (Aban.)	1G	2,4,7	-90.5885	37.8722	-90.5339	37.9676	St. Francois	Big River	1
2010	7368	7368	7368	Bilby Ranch Lake	L3	95.0	95.0	110	Ac.	Chlorophyll	Rural NPS	1	2,4,5			-95.1322	40.3499	Nodaway	Bilby Ranch Lake	1
2010	7185A	7185	7185	Binder Lake	L3	127.0	127.0	127	Ac.	Chlorophyll	Urban/Rural NPS	1	2,4,5			-92.3013	38.6021	Cole	Binder Lake	1
2010	7185B	7185	7185	Binder Lake	L3	127.0	127.0	127	Ac.	Phosphorus	Urban/Rural NPS	1	2,4,5			-92.3013	38.6021	Cole	Binder Lake	1
2008	2784	2784	2784	Black R.	P	39.0	39.0	35.0	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,3,4,5,6	-90.7720	37.1353	-90.4224	36.8256	Wayne/Butler	Black River	1
2006	3184A	3184	3184	Blackberry Cr.	C	3.5	6.5	6.5	Mi.	Chloride	Asbury PP	1	2,4	-94.5707	37.3279	-94.5618	37.2877	Jasper	Blackberry Creek	1
2006	3184B	3184	3184	Blackberry Cr.	C	3.5	6.5	6.5	Mi.	Sulfate Chloride	Asbury PP	1	2,4	-94.5707	37.3279	-94.5618	37.2877	Jasper	Blackberry Creek	1
2006	0417	0417	0417	Blue R.	P	4.4	4.4	4.0	Mi.	Bacteria	Urban NPS	2	1,4,5,7	-94.4896	39.1007	-94.4694	39.1304	Jackson	Blue River	2
2006	0418	0418	0418	Blue R.	P	9.4	9.4	9.0	Mi.	Bacteria	Urban NPS	2	1,4,5,7	-94.5200	39.0158	-94.4896	39.1007	Jackson	Blue River	1
2006	0419	0419	0419	Blue R.	P	7.7	9.0	9.0	Mi.	Bacteria	Urban NPS	2,5	1,4	-94.5592	38.9571	-94.5200	39.0158	Jackson	Blue River	1
2006	0421	0421	0421	Blue R.	C	12.0	11.0	11.0	Mi.	Bacteria	Urban NPS	2	1,4,5	-94.6080	38.8504	-94.5592	38.9571	Jackson	Blue River	2
2006	0035	0035	0035	Bobs Cr.	C	3.5	14.2	12.5	Mi.	Low D.O.	Lincoln Co. WWTF	1	2,4	-90.8701	38.9861	-90.8208	38.9761	Lincoln	Bobs Creek	1
2006	0750	0750	0750	Bonne Femme Cr.	P	7.8	7.8	7	Mi.	Bacteria	Rural NPS	2	1,4	-92.3047	38.8357	-92.3798	38.7915	Boone	Bonne Femme Creek	1
2002	2034	2034	2034	Bourbeuse R.	P	136.7	136.7	132	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,3,4,5,6	-91.5983	38.1322	-90.8991	38.9991	Phelps/Franklin	Bourbeuse River	1
2002	1371A	1371	1371	Brush Cr.	P	4.7	4.7	4	Mi.	Low D.O.	Humansville WWTP	1	2,4	-93.5831	37.7874	-93.6276	37.8316	Polk/St. Clair	Brush Creek	1
2002	1371B	1371	1371	Brush Cr.	P	4.7	4.7	4	Mi.	Organic Sediment	Humansville WWTP	1	2,4	-93.5831	37.7874	-93.6276	37.8316	Polk/St. Clair	Brush Creek	2
2010	1372	1372	1372	Brush Cr.	C	5.5	5.5	2	Mi.	Low D.O.	Unknown	1	2,4	-93.5835	37.7373	-93.5834	37.7876	Polk	Brush Creek	1
2006	1865	1865	1865	Burgher Branch	C	1.5	1.5	2	Mi.	Low D.O.	Unknown	1	4	-91.7457	37.9434	-91.7262	37.9320	Phelps	Burgher Branch	1
2006	7057	7057	7057	Busch Lake #35	L3	51.0	51.0	51	Ac	Mercury (T)	Atmospheric Dep.	1G	4,5	-90.7318	38.7132	-90.7235	38.7199	St. Charles	Busch Lake #35	1
2010	7056U	7056U	7056U	Busch Lake #37	U	34.0	34.0	4	Ac	Mercury (T)	Atmospheric Dep.	1G	0			-90.7916	38.7133	St. Charles	Busch Lake #37	1
2006	3234	3234	3234	Capps Cr.	P	5.0	5.0	4	Mi.	Bacteria	Rural NPS	2	1,3,4,5,6	-94.0261	36.8835	-94.0935	36.8884	Barry	Capps Creek	1
2010	2288	2288	2288	Castor River	P	7.5	7.5	6.5	Mi.	Bacteria	Rural NPS	2	1,4,5,6	-90.0710	37.1481	-90.0022	37.1056	Bollinger	Castor River	1
2008	0737	0737	0737	Cedar Cr.	C	7.0	37.4	33	Mi.	Unknown	Unknown	1G	2,4	-92.1391	39.0265	-92.1517	38.9524	Callaway	Cedar Creek	1
2010	1344B	1344	1344	Cedar Cr.	P	10.0	31.0	27	Mi.	Low D.O.	Unknown	1	2,4,5,6	-93.3082	37.6741	-93.8754	37.7572	Cedar	Cedar Creek	1
2008	1344A	1344	1344	Cedar Cr.	P	10.0	31.0	27	Mi.	Unknown	Unknown	1G	2,4,5,6	-93.3082	37.6741	-93.8754	37.7572	Cedar	Cedar Creek	1
2010	1357B	1357	1357	Cedar Cr.	C	16.2	16.2	16.5	Mi.	Low D.O.	Unknown	1	2,4	-93.9866	37.5312	-93.9082	37.6741	Cedar	Cedar Creek	1
2008	1357A	1357	1357	Cedar Cr.	C	16.2	16.2	16.5	Mi.	Unknown	Unknown	1G	2,4	-93.9866	37.5312	-93.9082	37.6741	Cedar	Cedar Creek	1
2006	3203E	3203	3203	Center Cr.	P	12.8	26.8	26	Mi.	Bacteria	Rural NPS	2	1,4,5,6,7	-94.3160	37.1044	-94.6172	37.1508	Jasper	Center Creek	1
2006	3203A	3203	3203	Center Cr.	P	12.8	26.8	26	Mi.	Cadmium (S)	Mill tailings (Aban.)	1G	2,4,5,6,7	-94.4549	37.1755	-94.6172	37.1508	Jasper	Center Creek	1
2006	3203B	3203	3203	Center Cr.	P	12.8	26.8	26	Mi.	Cadmium (W)	Mill tailings (Aban.)	1	2,4,5,6,7	-94.4549	37.1755	-94.6172	37.1508	Jasper	Center Creek	1
2006	3203C	3203	3203	Center Cr.	P	12.8	26.8	26	Mi.	Lead (S)	Mill tailings (Aban.)	1G	2,4,5,6,7	-94.4549	37.1755	-94.6172	37.1508	Jasper	Center Creek	1
2006	3203D	3203	3203	Center Cr.	P	12.8	26.8	26	Mi.	Zinc (S)	Mill tailings (Aban.)	1G	2,4,5,6,7	-94.4549	37.1755	-94.6172	37.1508	Jasper	Center Creek	1
2008	3210	3210	3210	Center Cr.	P	21.0	21.0	22	Mi.	Bacteria	Rural NPS	2	1,4,5,6,7	-94.0753	37.0370	-94.3090	37.1053	Newton/Jasper	Center Creek	1
2010	3214	3214	3214	Center Cr.	P	4.9	4.9	4	Mi.	Bacteria	Rural NPS	2	1,4,5,6,7	-94.0435	37.0445	-94.0753	37.0370	Lawrence/Newton	Center Creek	1
2006	3168A	3168	3168	Chat Cr.	C	1.0	2.1	4.5	Mi.	Cadmium (W)	Baldwin Park mine	1	2,4	-93.7145	36.9755	-93.7315	36.9783	Lawrence	Chat Creek (a.k.a. Douger Br.)	1
2006	3168B	3168	3168	Chat Cr.	C	1.0	2.1	4.5	Mi.	Cadmium (W)	Baldwin Park mine	1	2,4	-93.7145	36.9755	-93.7315	36.9783	Lawrence	Douger Branch (proposed new name Chat Creek)	1
2006	3168B	3168	3168	Chat Cr.	C	1.0	2.1	4.5	Mi.	Lead (S)	Mill Tailings (Aban.)	1G	2,4	-93.7145	36.9755	-93.7315	36.9783	Lawrence	Chat Creek (a.k.a. Douger Br.)	1
2006	3168B	3168	3168	Chat Cr.	C	1.0	2.1	4.5	Mi.	Lead (S)	Mill Tailings (Aban.)	1G	2,4	-93.7145	36.9755	-93.7315	36.9783	Lawrence	Douger Branch (proposed new name Chat Creek)	1
2006	3168C	3168	3168	Chat Cr.	C	1.0	2.1	4.5	Mi.	Zinc (S)	Mill Tailings (Aban.)	1G	2,4	-93.7145	36.9755	-93.7315	36.9783	Lawrence	Chat Creek (a.k.a. Douger Br.)	1
2006	3168C	3168	3168	Chat Cr.	C	1.0	2.1	4.5	Mi.	Zinc (S)	Mill Tailings (Aban.)	1G	2,4	-93.7145	36.9755	-93.7315	36.9783	Lawrence	Douger Branch (proposed new name Chat Creek)	1
2006	1333	1333	1333	Clear Cr.	P	28.2	28.2	15	Mi.	Low D.O.	Unknown	1	2,4	-94.1102	37.8228	-93.9362	37.9953	Vernon/St. Clair	Clear Creek	1
2006	1336	1336	1336	Clear Cr.	C	22.3	22.3	15	Mi.	Low D.O.	Unknown	1	2,4	-94.2263	37.6960	-94.1102	37.8228	Vernon	Clear Creek	1
2006	3238	3238	3238	Clear Cr.	P	11.1	9	9	Mi.	Bacteria	Rural NPS	2	1,4	-93.9997	36.9422	-94.1495	36.9354	Barry/		



Year*	WBID_GIS*	WBID	Water Body Name**	Class	MNDR Proposed Impairment Size	MNDR Water Body Size	EPA Approved Impairment Size	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	Comment*	
2009	1009	1009	Grindstone Cr.	C	1.5	2.5	1.5	Mi.	Bacteria	Unknown	2						Boone	Grindstone Creek	1	
2010	7384A	7384	Grindstone Res.	L1	173.0	173.0	180	Ac.	Chlorophyll	Rural NPS	1	2.3,4		-92.2930	38.9287	-94.2946	39.7744	DeKalb	Grindstone Reservoir	1
2010	7384B	7384	Grindstone Res.	L1	173.0	173.0	180	Ac.	Nitrogen	Rural NPS	1	2.3,4				-94.2946	39.7744	DeKalb	Grindstone Reservoir	1
2010	7384C	7384	Grindstone Res.	L1	173.0	173.0	180	Ac.	Phosphorus	Rural NPS	1	2.3,4				-94.2946	39.7744	DeKalb	Grindstone Reservoir	1
2010	7386A	7386	Harrison County Lake	L1	280.0	280.0	280	Ac.	Chlorophyll	Rural NPS	1	2.3,4				-94.0869	40.3880	Harrison	Harrison County Lake	1
2010	7386B	7386	Harrison County Lake	L1	280.0	280.0	280	Ac.	Phosphorus	Rural NPS	1	2.3,4				-94.0869	40.3880	Harrison	Harrison County Lake	1
2010	7152B	7152	Hazel Creek Lake	L1	453.0	453.0	151	Ac.	Chlorophyll	Rural NPS	1G	2.3,4				-92.6291	40.2996	Adair	Hazel Creek Lake	1
2008	7152A	7152	Hazel Creek Lake	L1	453.0	453.0	151	Ac.	Mercury (T)	Atmospheric Dep.	1G	2.3,4				-92.6291	40.2996	Adair	Hazel Creek Lake	1
2010	7387	7387	Hazel Hill Lake	L3	62.0	62.0	71	Ac.	Chlorophyll	Rural NPS	1	2.4,5				-93.7768	38.8456	Johnson	Hazel Hill Lake	1
2008	0848	0848	Heath's Cr.	P	21.0	21.0	13	Mi.	Low D.O.	Unknown	1	2.4	-93.2155	38.9055	-93.0189	38.9218	Pettis	Heath's Creek	1	
2006	3226	3226	Hickory Cr.	P	4.9	4.9	4.5	Mi.	Bacteria	Rural NPS	2	1.4	-94.3260	36.8524	-94.3707	36.8938	Newton	Hickory Creek	1	
2006	1008	1008	Hinkson Cr.	C	18.8	18.8	18	Mi.	Bacteria	Urban NPS	2	1.4	-92.2170	39.0709	-92.3398	39.9285	Boone	Hinkson Creek	1	
2010	3169	3169	Honey Cr.	P	16.5	16.5	13	Mi.	Bacteria	Rural NPS	2	1.4	-93.6546	37.0359	-93.8618	37.0792	Lawrence	Honey Creek	1	
2010	3170	3170	Honey Cr.	C	2.7	2.7	2	Mi.	Bacteria	Rural NPS	2	1.4	-93.6338	37.0068	-93.6546	37.0359	Lawrence	Honey Creek	1	
2008	1348B	1348	Horse Cr.	P	27.7	27.7	24.5	Mi.	Low D.O.	Unknown	1	2.4,6	-94.0779	37.6442	-93.8840	37.7657	Cedar	Horse Creek	1	
2010	1348A	1348	Horse Cr.	P	27.7	27.7	24.5	Mi.	Unknown	Unknown	1G	2.4,6				-93.8840	37.7657	Cedar	Horse Creek	1
2002	7388	7388	Hough Park Lake	L3	10.0	10.0	7	Ac.	Mercury (T)	Atmospheric Dep.	1G	2.4	-92.1831	38.5425	-92.1831	38.5403	Cole	Hough Park Lake	1	
2002	0420A	0420	Indian Cr.	C	3.4	3.4	3	Mi.	Bacteria	Mult. Pt. & NPS	2	1.4,7	-94.6082	38.9385	-94.5627	38.9525	Jackson	Indian Creek	1	
2006	0420B	0420	Indian Cr.	C	3.4	3.4	3	Mi.	Chloride	Urban NPS	1	2.4,7	-94.6082	38.9385	-94.5627	38.9525	Jackson	Indian Creek	1	
2010	1747	1747	Indian Cr.	C	3.6	3.6	3	Mi.	Low D.O.	Unknown	1	2.4	-90.1644	37.9516	-90.1995	37.9747	St. Genevieve	Indian Creek	1	
2006	3256A	3256	Indian Cr.	P	5.0	30.8	26	Mi.	Bacteria	Rural NPS	2	1.4,5,6	-94.2318	36.7947	-94.2721	36.7593	Newton	Indian Creek	1	
2010	3256B	3256	Indian Cr.	P	5.0	30.8	26	Mi.	Unknown	Unknown	1	2.4,5,6	-94.2318	36.7947	-94.2721	36.7593	Newton	Indian Creek	1	
2008	7389	7389	Indian Creek Lake	L3	185.0	185.0	192	Ac.	Mercury (T)	Atmospheric Dep.	1G	2.4,5	-93.8996	39.9173	-93.9551	39.8968	Livingston	Indian Creek Lake	1	
2010	3592	3592	Kiefer Cr.	P	1.2	1.2	0.5	Mi.	Bacteria	Urban NPS	2	1.4	-90.5502	38.5331	-90.5346	38.5486	St. Louis	Kiefer Creek	1	
2002	7196	7196	Knob Noster S.P. Lakes, Lake Buteo	L3	10.0	24.0	24	Ac.	Mercury (T)	Atmospheric Dep.	1G	2.4	-93.5791	38.7464	-93.5822	38.7491	Johnson	Knob Noster State Park Lakes (Lake Buteo)	1	
2010	7056B	7056	Kraut Run Lake	L3	164	164	164	Ac.	Phosphorus	Rural NPS	1	2.4				-90.7627	38.7336	St. Charles	Kraut Run Lake	1
2010	7023A	7023	La Belle Lake No.2	L1	98.0	98.0	112	Ac.	Chlorophyll	Rural NPS	1	2.3,4,5				-91.9000	40.0912	Lewis	La Belle Lake No. 2	1
2010	7023B	7023	La Belle Lake No.2	L1	98.0	98.0	112	Ac.	Phosphorus	Rural NPS	1	2.3,4,5				-91.9000	40.0912	Lewis	La Belle Lake No. 2	1
2010	7297A	7297A	Lac Capri	L3	112.0	112.0	0	Ac.	Chlorophyll	Urban NPS	1	2.4,5				-90.6277	37.8982	St. Francois	Lac Capri	1
2010	7297B	7297A	Lac Capri	L3	112.0	112.0	0	Ac.	Nitrogen	Urban NPS	1	2.4,5				-90.6277	37.8982	St. Francois	Lac Capri	1
2010	7101	7101	Lake Jacomo	L3	998.0	998.0	970	Ac.	Chlorophyll	Urban NPS	1	2.4,5				-94.3085	38.9931	Jackson	Lake Jacomo	1
2010	7205A	7205	Lake of the Ozarks, Niangua Arm	L2	7600.0	59520.0	59520	Ac.	Phosphorus	Rural NPS, Urban Point Sources	1	2.4,5	-92.8069	37.9644	-92.7636	38.0824	Camden	Lake of the Ozarks, Niangua Arm	1	
2010	7205B	7205	Lake of the Ozarks, Osage Arm	L2	38920.0	59520.0	59520	Ac.	Nitrogen	Rural NPS, Urban Point/NPS	1	2.4,5	-93.4036	38.2617	-92.6272	38.2025	Camden/Benton	Lake of the Ozarks, Osage Arm	1	
2002	7436	7436	Lake of the Woods	L3	3.0	3.0	3	Ac.	Mercury (T)	Atmospheric Dep.	1G	2.4				-92.2393	38.9696	Boone	Lake of the Woods	1
2008	0419U-01	0419U-01	Lake of the Woods	U	7.0	n/a	n/a	Ac.	Mercury (T)	Atmospheric Dep.	1G	2.4	-94.5172	38.9942	-94.5206	38.9959	Jackson	Lake of the Woods	1	
2010	7312A	7312	Lake Springfield	L3	293.0	293.0	360	Ac.	Chlorophyll	Urban/Rural NPS	1	2,4,5,7				-93.2629	37.1117	Greene	Lake Springfield	1
2010	7312B	7312	Lake Springfield	L3	293.0	293.0	360	Ac.	Nitrogen	Urban/Rural NPS	1	2,4,5,7				-93.2629	37.1117	Greene	Lake Springfield	1
2010	7312C	7312	Lake Springfield	L3	293.0	293.0	360	Ac.	Phosphorus	Urban/Rural NPS	1	2,4,5,7				-93.2629	37.1117	Greene	Lake Springfield	1
2010	7054	7054	Lake St. Louis	L3	444.0	444.0	525	Ac.	Mercury (T)	Atmospheric Dep.	1	2.4				-90.7652	38.8013	St. Charles	Lake St. Louis	1
2002	7055	7055	Lake Ste. Louise	L3	71.0	71.0	98	Ac.	Bacteria	Urban NPS	2	1.4				-90.7908	38.8000	St. Charles	Lake Ste. Louise	1
1994	7314	7314	Lake Taneycomo	L2	2118.6	17130	1730	Ac.	Nitrogen	Table Rock Dam	1	2,3,4,5	-93.3092	36.5954	-93.2172	36.6345	Taney	Lake Taneycomo	1	
2010	7336A	7336	Lake Wappapello	L2	8200.0	8200.0	8200	Ac.	Chlorophyll	Rural NPS	1	2.4,5	-90.3943	37.0004	-90.2823	36.9318	Wayne	Lake Wappapello	1	
2010	7336B	7336	Lake Wappapello	L2	8200.0	8200.0	8200	Ac.	Nitrogen	Rural NPS	1	2.4,5	-90.3943	37.0004	-90.2823	36.9318	Wayne	Lake Wappapello	1	
2010	7336C	7336	Lake Wappapello	L2	8200.0	8200.0	8200	Ac.	Phosphorus	Rural NPS	1	2.4,5	-90.3943	37.0004	-90.2823	36.9318	Wayne	Lake Wappapello	1	
2010	7212	7212	Lake Winnebago	L3	272.0	350	350	Mi.	Mercury (T)	Atmospheric Dep.	1G	2.4,5				-94.3562	38.8182	Cass	Lake Winnebago	2
2006	0847	0847	Lamine R.	P	64.0	64.0	54	Mi.	Bacteria	Unknown	2	1,4,5,6	-92.9535	38.6684	-92.8499	38.9805	Morgan/Cooper	Lamine River	1	
2006	3105A	3105	Lateral #2 Main Ditch	P	11.5	11.5	11.5	Mi.	Temperature	Channelization	1	2.4	-99.9260	36.7878	-99.9399	36.8288	Stoddard	Lateral #2 Main Ditch	1	
2006	3105B	3105	Lateral #2 Main Ditch	P	11.5	11.5	11.5	Mi.	Low D.O.	Unknown	1	2.4	-99.9260	36.7878	-99.9399	36.8288	Stoddard	Lateral #2 Main Ditch	2	
2008	7020	7020	Lewisston Lake	L1	29.0	29.0	29.0	Mi.	Atrazine	Rural NPS	3	1,2,4,5				-91.8189	40.0977	Lewis	Lewisston Lake	2
2008	1529	1529	Little Beaver Cr.	C	3.3	3.5	4	Mi.	Inorganic Sediment	Smith S&G	1G	2.4	-91.8349	37.9362	-91.8349	37.9046	Phelps	Little Beaver Creek	1	
2006	1863	1863	Little Dry Fk.	P	1.0	5.2	5	Mi.	Low D.O.	Rolla SE WWTP	1	2.4	-91.7112	37.9387	-91.6983	37.9446	Phelps	Little Dry Fork	1	
2006	1864A	1864	Little Dry Fk.	C	0.6	4.7	4.5	Mi.	Low D.O.	Rolla SE WWTP	1	4	-91.7112	37.9318	-91.7112	37.9387	Phelps	Little Dry Fork	1	
2006	1864B	1864	Little Dry Fk.	C	3.9	4.7	4.5	Mi.	Low D.O.	Unknown	1	4	-91.7153	37.8760	-91.7170	37.9318	Phelps	Little Dry Fork	1	
2006	1325	1325	Little Drywood Cr.	P	20.5	20.5	17	Mi.	Low D.O.	Unknown	1	2.4	-94.3943	37.8977	-94.4016	37.8628	Vernon	Little Drywood Creek	1	
2010	1326	1326	Little Drywood Cr.	C	15.6	15.6	10	Mi.	Low D.O.	Unknown	1	2.4	-94.3626	37.6048	-94.3943	37.6977	Barton/Vernon	Little Drywood Creek	1	
2010	3279	3279	Little Lost Cr.	P	5.8	5.8	4.5	Mi.	Bacteria	Rural NPS	2	1.4	-94.5419	36.8144	-94.6181	36.8395	Newton	Little Lost Creek	1	
2006	3490A	3490	Little Muddy Cr., Trib	C	1.0	1.0	0.4	Mi.	Chloride	Tyson Foods	1	2.4	-93.3037	38.7669	-93.2912	38.7732	Pettis	Little Muddy Creek, Tributary to	1	
2006	3490B	3490	Little Muddy Cr., Trib	C	1.0	1.0	0.4	Mi.	Colex	Tyson Foods	G	1,2,4	-93.3037	38.7669	-93.2912	38.7732	Pettis	Little Muddy Creek, Tributary to	1	
2006	1189	1189	Little Niangua R.	L1	48.8	48.8	43	Mi.	Low D.O.	Unknown	1	2.4	-93.0014	37.8406	-93.0092	38.5245	Dallas/Camden	Little Niangua River	1	
2008	3652	3652	Little Osage R.	C	23.6	23.6	16	Mi.	Bacteria	Rural NPS	2	1.4	-94.6140	37.9918	-94.3884	37.9844	Vernon	Little Osage River	2	
2006	0606	0606	Locust Cr.	P	36.4	91.7	84	Mi.	Bacteria	Rural NPS	2,5	1,3,4	-93.1409	40.5831	-93.1653	40.2074	Purnam/Sullivan	Locust Creek	1	
2010	3216U	3216U	Lone Elm Hollow	U	1.4	n/a	n/a	Mi.	Metals	Mil tailings (Aban.)	1G	0	-94.5258	37.0942	-94.5300	37.1099	Jasper	Lone Elm Hollow	1	
2006	0696	0696	Long Branch Cr.	C	2.0	14.8	13	Mi.	Low D.O.	Atlanta WWTP	1	2.4	-92.4932	39.8980	-92.4900	39.8764	Macon	Long Branch Creek	1	
2002	7097	7097	Longview Lake	L2	853.0	930	930	Ac.	Mercury (T)	Atmospheric Dep.	1G	2.4,5	-94.4899	38.8804	-94.4684	38.9228	Jackson	Longview Lake	1	
2006	3278	3278	Lost Cr.	P	8.5	8.5	8.5	Mi.	Bacteria	Rural NPS	2	1.4,5	-94.5067	36.8913	-94.6180	36.8397	Newton	Lost Creek	1	
1994	2814A	2814	Main Ditch	C	1.0	13.0	14	Mi.	Ammonia	Poplar Bluff WWTP	1	2.4,6	-90.3960	36.7297	-90.3960	36.7160	Butler	Main Ditch	1	
2006	2814B	2814	Main Ditch	C	1.0	13.0	14	Mi.	pH	Poplar Bluff WWTP	1	2.4,6	-90.3960	36.7297	-90.3960	36.7160	Butler	Main Ditch	1	
2006	2814C	2814	Main Ditch	C	10.0	13.0	14	Mi.	Temperature	Channelization	1	2.4,6	-90.3960	36.7297	-90.4207	36.5900	Butler	Main Ditch	1	
2010	1709	1709	Maline Cr.	C	0.6	0.6	1	Mi.	Low D.O.	Urban NPS	1	2.4	-90.2265	38.7366	-90.2146	38.7209	St. Louis	Maline Creek	1	
2010	7198A	7198	Manito Lake	L3																



Year*	WBID	GIS*	WBID	Water Body Name**	Class	MNDR Proposed Impairment Size	MNDR Water Body Size	EPA Approved Impairment Size	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	Comment*
2010	0312		0312	Platte R.	P	142.2	142.2	138	MI.	Bacteria	Unknown	2	1,3,4,5,6	-94.5292	40.5714	-94.8369	39.2683	Worth/Platte	Platte River	1
2006	3120		3120	Pole Cat Slough	P	12.0	12.0	12	MI.	Low D.O.	Unknown	1	2,4	-90.0649	36.2320	-90.1595	36.0987	Dunklin	Ditch to Buffalo Ditch (proposed new name Pole Cat Slough)	1
2010	7238A		7238	Pomme de Terre Lake	L2	7820.0	7820.0	7820	AC.	Chlorophyll	Rural NPS	1	2,4			-93.3195	37.9004	Hickory	Pomme de Terre Lake	1
2010	7238B		7238	Pomme de Terre Lake	L2	7820.0	7820.0	7820	AC.	Nitrogen	Rural NPS	1	2,4			-93.3195	37.9004	Hickory	Pomme de Terre Lake	1
2006	2039		2039	Red Oak Cr.	C	10.0	10.0	9	MI.	Low D.O.	Owensville WWTP	1	2,4	-91.4997	38.2072	-91.3749	39.3574	Gasconade	Red Oak Creek	1
2006	3360		3360	Red Oak Cr., Trib.	P	0.5	0.5	0.5	MI.	Low D.O.	Owensville WWTP	1	2,4			-91.4485	38.3405	Gasconade	Red Oak Creek, Tributary to	1
2006	3361A		3361	Red Oak Cr., Trib.	C	0.9	1.9	1.5	MI.	Low D.O.	Owensville WWTP	1	4	-91.4589	38.3475	-91.4485	38.3442	Gasconade	Red Oak Creek, Tributary to	1
2006	3361B		3361	Red Oak Cr., Trib.	C	1.0	1.9	1.5	MI.	Low D.O.	Urban/Rural NPS	1	4	-91.4781	38.3502	-91.4589	38.3475	Gasconade	Red Oak Creek, Tributary to	1
2006	0743		0743	Renfro Cr.	C	1.5	1.5	1.5	MI.	Low D.O.	Unknown	1	2,4	-92.1113	39.0263	-92.1310	39.0218	Callaway	Cedar Creek, Tributary to (proposed new name, Renfro Creek)	1
2010	0884		0884	Richland Creek	C	6.2	10.0	8	MI.	Low D.O.	Unknown	1	4	-92.8939	38.4659	-92.9058	38.5425	Morgan	Richland Creek	1
2006	1710A		1710	River des Peres	C	2.6	2.6	1	MI.	Chloride	Urban NPS	1	4	-90.2829	38.5597	-90.2608	38.5329	St. Louis	River des Peres	1,9
2010	1710B		1710	River des Peres	C	2.6	2.6	1	MI.	Low D.O.	Unknown	1	4	-90.2829	38.5597	-90.2608	38.5329	St. Louis	River des Peres	1,9
2006	1710U-01		1710U-01	River des Peres	U	2.5	n/a	n/a	MI.	Chloride	Urban NPS	1G		-90.3131	38.5870	-90.2829	38.5597	St. Louis	River des Peres	2,10
2010	3577		3577	Sadler Br.	C	0.8	0.8	0.8	MI.	Low D.O.	Unknown	1	2,4	-93.6111	37.7908	-93.6118	37.7999	Polk	Sadler Branch	1
2010	0594		0594	Salt Cr.	C	14.9	14	14	MI.	Low D.O.	Unknown	1	2,4	-93.0986	39.5514	-93.1641	39.4632	Livvin/Chariton	Salt Creek	1
2008	0091A		0091	Salt Cr.	P	29.0	29.0	29	MI.	Low D.O.	Unknown	1	2,3,4,5,6	-91.5708	39.5652	-91.2027	39.5218	Ralls/Pike	Salt River	1
2002	0091B		0091	Salt Cr.	P	29.0	29.0	29	MI.	Mercury (T)	Atmospheric Dep.	1G		-91.5708	39.5652	-91.2027	39.5218	Ralls/Pike	Salt River	1
2008	2916U-01A		2916U-01	Scroggins Br.	U	0.5	n/a	n/a	MI.	Cadmium (W)	Glover Smelter site	1G	0	-90.6968	37.4829	-90.6884	37.4790	Iron	Scroggins Branch	1
2008	2916U-01B		2916U-01	Scroggins Br.	U	0.5	n/a	n/a	MI.	Zinc (W)	Glover Smelter site	1G	0	-90.6968	37.4829	-90.6884	37.4790	Iron	Scroggins Branch	1
2006	2170		2170	Shaw Branch	C	1.2	1.2	2	MI.	Cadmium (S)	Federal AML	1G	2,4	-90.5171	37.8335	-90.5171	37.8478	St. Francois	Shaw Branch	1
2008	3222		3222	Shoal Cr.	P	41.1	41.1	43.5	MI.	Bacteria	Rural NPS	2	1,3,4,5,6	-94.0977	36.8917	-94.6179	37.0328	Newton	Shoal Creek	1
2006	3231		3231	Shoal Cr.	C	5.0	5.0	4	MI.	Low D.O.	Unknown	1	2,4	-93.9768	36.6741	-94.0129	36.7289	Barry	Shoal Creek	2
2006	0399		0399	Sni-a-bar Cr.	P	36.6	36.6	32	MI.	Low D.O.	Unknown	1	2,4,5	-94.1665	38.9427	-93.9688	39.1405	Jackson/Lafayette	Sni-a-Bar Creek	1
2006	0655		0655	South Blackbird Cr.	C	5.0	13.0	13	MI.	Ammonia	Unknown	1	2,4	-92.9564	40.4286	-92.8886	40.4165	Putnam	South Blackbird Creek	2
2010	0913		0913	South Davis Cr.	P	4.6	4.6	4	MI.	Low D.O.	Unknown	1	2,4	-93.8763	38.9496	-93.8257	38.9715	Lafayette	South Davis Creek	1
2006	0071		0071	South Fabius R.	P	80.6	80.6	61.5	MI.	Bacteria	Rural NPS	2	1,4,6	-92.1452	40.1473	-91.5057	39.5891	Knox/Marion	South Fabius River	1
1994	0142		0142	South Fk., Salt R.	C	17.9	40.1	32	MI.	Nickel (S)	Unknown	1	2,3,4	-91.8401	39.0498	-91.8753	39.1900	Callaway/Audrain	South Fork Salt River	1
2006	1249		1249	South Grand R.	P	66.8	66.8	62.5	MI.	Bacteria	Rural NPS	2	1,4,5	-94.5318	38.6675	-93.8014	38.3318	Cass/Henry	South Grand River	1
2008	3259		3259	South Indian Cr.	P	8.7	8.7	9	MI.	Bacteria	Rural NPS	2	1(CDF),4	-94.1291	36.7483	-94.2320	36.7949	McDonald/Newton	South Indian Creek	1
2006	3160		3160	Spring R.	P	61.7	58.5	5	MI.	Bacteria	Rural NPS	2	1,4,5,6,7	-93.8959	37.1210	-94.6182	37.1946	Lawrence/Jasper	Spring River	1
2010	3164		3164	Spring R.	P	8.8	8.8	9.5	MI.	Bacteria	Rural NPS	2	1,4,5,6,7	-93.8374	37.0591	-93.8959	37.1210	Lawrence	Spring River	1
2010	3165		3165	Spring R.	P	11.9	11.9	10	MI.	Bacteria	Rural NPS	2	1,4,5,7	-93.7751	36.9394	-93.8374	37.0591	Lawrence	Spring River	1
2006	3138A		3138	St. John's Ditch	P	15.3	15.3	15.3	MI.	Mercury (T)	Atmospheric Dep.	1G	2,4	-89.5591	37.0539	-89.4467	36.6108	Scott/New Madrid	St. Johns Ditch	1
2008	3138B		3138	St. John's Ditch	P	15.3	15.3	15.3	MI.	Bacteria	Urban/Rural NPS	2	1,4	-89.5591	37.0539	-89.4467	36.6108	Scott/New Madrid	St. Johns Ditch	1
2006	3135		3135	Stevenson Bayou	C	6.4	6.4	14	MI.	Low D.O.	Unknown	1	2,4	-89.2579	36.9372	-89.3373	36.7632	Mississippi	Stevenson Bayou	1
2006	1361		1361	Stockton Branch	C	1.0	3.6	5	MI.	Low D.O.	Stockton WWTP	1	2,4	-93.7889	37.7082	-93.7867	37.7171	Cedar	Stockton Branch	1
2010	7235A		7235	Stockton Lake	L2	23680.0	23680.0	23680	AC.	Chlorophyll	Urban/Rural NPS	1	2,3,4	-93.7655	37.6214	-93.7655	37.6214	Cedar	Stockton Lake	1
2010	7235B		7235	Stockton Lake	L2	23680.0	23680.0	23680	AC.	Nitrogen	Urban/Rural NPS	1	2,3,4	-93.7655	37.6214	-93.7655	37.6214	Cedar	Stockton Lake	1
2006	0959A		0959	Straight Fk.	C	2.5	6.0	6	MI.	Chloride	Versailles WWTP	1	2,4	-92.8506	38.4446	-92.8494	38.4758	Morgan	Straight Fork	1
2006	0959B		0959	Straight Fk.	C	2.5	6.0	6	MI.	Low D.O.	Versailles WWTP	1	2,4	-92.8506	38.4446	-92.8494	38.4758	Morgan	Straight Fork	1
2008	2751A		2751	Strother Cr.	P	2.1	6.0	7	MI.	Lead (S)	Buick Mine	1G	2,4	-91.0472	37.5948	-91.0167	37.6051	Iron	Strother Creek	1
2010	2751B		2751	Strother Cr.	P	2.1	6.0	7	MI.	Lead (W)	Buick Mine	1G	2,4	-91.0472	37.5948	-91.0167	37.6051	Iron	Strother Creek	1
2008	2751C		2751	Strother Cr.	P	2.1	6.0	7	MI.	Nickel (S)	Buick Mine	1G	2,4	-91.0472	37.5948	-91.0167	37.6051	Iron	Strother Creek	1
2006	2751D		2751	Strother Cr.	P	2.1	6.0	7	MI.	Zinc (S)	Buick Mine	1G	2,4	-91.0472	37.5948	-91.0167	37.6051	Iron	Strother Creek	1
2010	2751E		2751	Strother Cr.	P	2.1	6.0	7	MI.	Zinc (W)	Buick Mine	1G	2,4	-91.0472	37.5948	-91.0167	37.6051	Iron	Strother Creek	1
2008	2751U-01A		2751U-01	Strother Cr.	U	1.0	n/a	n/a	MI.	Arsenic (S)	Buick Mine	1G	0	-91.0602	37.5891	-91.0472	37.5948	Reynolds/Iron	Strother Creek	1
2008	2751U-01B		2751U-01	Strother Cr.	U	1.0	n/a	n/a	MI.	Lead (S)	Buick Mine	1G	0	-91.0602	37.5891	-91.0472	37.5948	Reynolds/Iron	Strother Creek	1
2008	2751U-01C		2751U-01	Strother Cr.	U	1.0	n/a	n/a	MI.	Nickel (S)	Buick Mine	1G	0	-91.0602	37.5891	-91.0472	37.5948	Reynolds/Iron	Strother Creek	1
2006	2751U-01D		2751U-01	Strother Cr.	U	1.0	n/a	n/a	MI.	Zinc (S)	Buick Mine	1G	0	-91.0602	37.5891	-91.0472	37.5948	Reynolds/Iron	Strother Creek	1
2006	0686		0686	Sugar Cr.	P	6.8	6.8	5	MI.	Low D.O.	0	1	2,4	-92.4804	39.4747	-92.5558	39.4613	Randolph	Sugar Creek	1
2010	7067		7067	Sugar Lake (Lewis and Clark State Park)	L3	403.0	403.0	317	AC.	Bacteria	Unknown	2	1,4,5	-95.0582	39.5433			Platte/Buchanan	Sugar Lake (Lewis and Clark State Park)	1
2002	7313C		7313	Table Rock Lake, James, Kings and Long Cr	L2	25860.0	25860.0	43100	AC.	Nutrients	Urban/Rural NPS, Urban Point Sou	2	2,4,6					Barry/Taney	Table Rock Lake, James, Kings and Long Creek Arms	2
2002	7313A		7313	Table Rock Lake, White River Arm	L2	17240.0	17240.0	43100	AC.	Chlorophyll	Urban/Rural NPS, Urban Point Sou	1	2,4,5	-93.7539	36.4994	-93.3109	36.5955	Barry/Taney	Table Rock Lake, White River Arm	8
2002	7313B		7313	Table Rock Lake, White River Arm	L2	17240.0	17240.0	43100	AC.	Nitrogen	Urban/Rural NPS, Urban Point Sou	1	2,4,5	-93.7539	36.4994	-93.3109	36.5955	Barry/Taney	Table Rock Lake, White River Arm	8
2008	0549		0549	Thompson R.	P	5.0	70.6	65	MI.	Bacteria	Rural NPS	2	1,3,4,6	-93.8011	40.5769	-93.8159	40.5433	Harrison	Thompson River	1
2010	0316		0316	Todd Cr.	C	5.7	9.5	9.5	MI.	Low D.O.	Unknown	1	4	-94.7079	39.3120	-94.6645	39.3534	Platte	Todd Creek	1
2006	0074		0074	Troublesome Cr.	C	41.3	34	34	MI.	Low D.O.	Unknown	1	2,4	-92.0422	40.1209	-91.6701	39.9046	Knox/Marion	Troublesome Creek	1
2010	3175		3175	Truitt Cr.	C	6.4	6.4	5	MI.	Bacteria	Rural NPS	2	1,4	-93.7941	37.1866	-93.8532	37.1240	Lawrence	Truitt Creek	1
2006	3216A		3216	Turkey Cr.	P	7.7	7.7	7	MI.	Bacteria	Rural NPS	1	2,4	-94.5066	37.1061	-94.6178	37.1249	Jasper	Turkey Creek	1
2006	3216B		3216																	

Year*	WBID GIS*	WBID	Water Body Name**	Class	MDNR Proposed Impairment Size	MDNR Water Body Size	EPA Approved Impairment Size	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	Comment*
<small>           4= TMDL only addressed Lake Lotawana WWTP            5=pollutant changed from 'toxicity'            6= formerly part of Piper Cr. WBID 1444            7= includes Low DO as pollutant            8= pollutant previously listed as 'nutrients'.            9= WBID is 1710 (was 1711)            10= WBID is 1710U-01 (was 1711U-01)         </small>																			
<small>           Missouri Department of Natural Resources, Water Protection Program            11/4/2011         </small>																			