

Table 1. Proposed 2010 Missouri 303(d) List

Year	Waterbody Name	WBID	Cls	I. Size	WB Size	Units	Pollutant	Source	IU	OU	Up Lat	Up Long	Down Lat	Down Long	U/D County	Comment
2010	Atkinson Lake	7234	L1	434.0	434.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4			38.0068	-94.0473	St. Clair	1
2010	Atkinson Lake	7234	L1	434.0	434.0	Ac.	Phosphorus	Rural NPS	1	2,3,4			38.0068	-94.0473	St. Clair	1
2002	Bear Cr.	0115U-01	U	2.0	n/a	Mi	Unknown	Unknown	1G		40.1585	-92.5644	40.1436	-92.5374	Adair	2
2008	Bee Fk.	2760	C	8.7	8.7	Mi.	Lead (S)	Fletcher Mine	1	2,4	37.4426	-91.0915	37.4598	-90.9851	Reynolds	2
2006	Bee Fk.	2760	C	0.9	8.7	Mi.	Lead (W)	Fletcher Mine	1	2,4	37.4426	-91.0915	37.4438	-91.0758	Reynolds	1
2008	Bee Fk.	2760U-01	U	0.3	n/a	Mi.	Lead (S)	Fletcher Mine	1G		37.4415	-91.0942	37.4426	-91.0915	Reynolds	1,5
2006	Belcher Branch Lake	7365	L3	42.0	42.0	Ac.	Mercury(T)	Atmospheric Dep.	1G	2,4,5	39.5895	-94.7344	39.5828	-94.7318	Buchanan	1
2010	Bethany Lake	7109	L3	78.0	78.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4,5			40.3131	-94.0310	Harrison	1
2008	Big Bottom Cr.	1746	C	0.5	1.5	Mi.	Ammonia	Lake Forest WWTP	1	4	37.9561	-90.2084	37.9615	-90.2087	Ste. Genevieve	1
2006	Big Bottom Cr.	1746	C	1.3	1.5	Mi.	Low D.O.	Lake Forest WWTP	1	4	37.9561	-90.2084	<b>37.9698</b>	<b>-90.2022</b>	Ste. Genevieve	1
2008	Big Bottom Cr.	1746	C	1.3	1.5	Mi.	Org. Sediment	Lake Forest WWTP	1	4	37.9561	-90.2084	<b>37.9698</b>	<b>-90.2022</b>	Ste. Genevieve	2
2006	Big Cr.	0444	P	1.0	31.5	Mi	Ammonia	Bethany WWTP	1	2,3,4	40.2554	-94.0618	40.2464	-94.0694	Harrison	1
2006	Big Cr.	0444	P	6.0	31.5	Mi	Low D.O.	Bethany WWTP	1	2,3,4	40.2554	-94.0618	40.2057	-94.0774	Harrison	1
2010	Big Cr.	2916	P	3.0	34.1	Mi.	Cadmium (S)	Mill tailings (Aban.)	1	2,4,5	37.474532	-90.68715	37.45554	-90.68527	Wayne/Iron	1
2010	Big Cr.	2916	P	3.0	34.1	Mi.	Lead (S)	Mill tailings (Aban.)	1	2,4,5	37.474533	-90.68715	37.45554	-90.68527	Wayne/Iron	1
2010	Big Cr.	2916	P	3.0	34.1	Mi.	Metals (S)	Mill tailings (Aban.)	1	2,4,5	37.474534	-90.68715	37.45554	-90.68527	Wayne/Iron	1
2006	Big Otter Cr. Trib.	1225	C	1.0	1.0	Mi.	Low D.O.	Unknown	1	2,4	38.20536	-93.71884	38.2148	-93.72785	Henry	1
2010	Big Piney R.	1578	P	4.0	7.8	Mi.	Low D.O.	Unknown	1	2,3,4,5	37.1188	-92.1011	37.1561	-92.0644	Texas	1
2006	Big R.	2080	P	18.6	81.3	Mi.	Cadmium (S)	Mill tailings (Aban.)	1G	2,4,7	37.8722	-90.5885	37.9676	-90.5339	St. Francois	1
2006	Big R.	2080	P	18.6	81.3	Mi.	Zinc (S)	Mill tailings (Aban.)	1G	2,4,7	37.8722	-90.5885	37.9676	-90.5339	St. Francois	1
2010	Bilby Ranch Lake	7368	L3	95.0	95.0	Ac.	Chlorophyll	Rural NPS	1	2,4,5			40.3499	-95.1322	Nodaway	1
2010	Binder Lake	7185	L3	127.0	127.0	Ac.	Chlorophyll	Urban/Rural NPS	1	2,4,5			38.6021	-92.3013	Cole	1
2010	Binder Lake	7185	L3	127.0	127.0	Ac.	Phosphorus	Urban/Rural NPS	1	2,4,5			38.6021	-92.3013	Cole	1
2008	Black R.	2784	P	39.0	39.0	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,3,4,5,6	37.1353	-90.7720	36.8256	-90.4224	Wayne/Butler	1
2006	Blackberry Cr.	3184	C	3.5	6.5	Mi.	Chloride	Asbury PP	1	2,4	37.3279	-94.5707	37.2877	-94.5618	Jasper	1
2008	Blackberry Cr.	3184	C	3.5	6.5	Mi.	Sulfate Chloride	Asbury PP	1	2,4	37.3279	-94.5707	37.2877	-94.5618	Jasper	1
2006	Blue R.	0417	P	4.4	4.4	Mi.	Bacteria	Urban NPS	2	1,4,5,7	39.1007	-94.4896	39.1304	-94.4694	Jackson	2
2006	Blue R.	0418	P	9.4	9.4	Mi.	Bacteria	Urban NPS	2	1,4,5,7	39.0158	-94.5200	39.1007	-94.4896	Jackson	1
2006	Blue R.	0419	P	7.7	7.7	Mi.	Bacteria	Urban NPS	2,5	1,4	38.9571	-94.5592	39.0158	-94.5200	Jackson	1
2006	Blue R.	0421	C	12.0	12.0	Mi.	Bacteria	Urban NPS	2	1,4,5	38.8504	-94.6080	38.9571	-94.5592	Jackson	2
2006	Bobs Cr.	0035	C	3.5	14.2	Mi.	Low D.O.	Lincoln Co. WWTF	1	2,4	38.9861	-90.8701	38.9761	-90.8208	Lincoln	1
2006	Bonne Femme Cr.	0750	P	7.8	7.8	Mi	Bacteria	Rural NPS	2	1,4	38.8357	-92.3047	38.7915	-92.3798	Boone	1
2002	Bourbeuse R.	2034	P	136.7	136.7	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,3,4,5,6	38.1322	-91.5983	38.3991	-90.8990	Phelps/Franklin	1
2002	Brush Cr.	1371	P	4.7	4.7	Mi.	Low D.O.	Humansville WWTP	1	2,4	37.7874	-93.5831	37.8316	-93.6276	Polk/St. Clair	1
2002	Brush Cr.	1371	P	4.7	4.7	Mi.	Org. Sediment	Humansville WWTP	1	2,4	37.7874	-93.5831	37.8316	-93.6276	Polk/St. Clair	2
2010	Brush Cr.	1372	C	5.5	5.5	Mi.	Low D.O.	Unknown	1	2,4	37.7373	-93.5385	37.7876	-93.5834	Polk	1
2006	Burgher Branch	1865	C	1.5	1.5	Mi.	Low D.O.	Unknown	1	4	37.94344	-91.7457	37.93202	-91.72617	Phelps	1
2006	Busch Lake #35	7057	L3	51.0	51.0	Ac	Mercury (T)	Atmospheric Dep.	1G	4,5	38.7132	-90.7318	38.7199	-90.7235	St. Charles	1
2010	Busch Lake #37	7056U	U	34.0	34.0	Ac	Mercury (T)	Atmospheric Dep.	1G				38.7133	-90.7916	St. Charles	1
2006	Capps Cr.	3234	P	5.0	5.0	Mi.	Bacteria	Rural NPS	2	1,3,4,5,6	36.8835	-94.0261	36.8884	-94.0935	Barry	1
2010	Castor River	2288	P	7.5	7.5	Mi	Bacteria	Rural NPS	2	1,4,5,6	37.1481	-90.0710	37.1056	-90.0022	Bollinger	1
1998	Cave Springs Br.	3245U-01	U	0.2	n/a	Mi.	Nutrients	Simmons Ind.	G		36.5478	-94.6142	36.5477	-94.6178	McDonald	2
2008	Cedar Cr.	0737	C	7.0	37.4	Mi	Unknown	Unknown	1G	2,4	39.0265	-92.1391	38.9524	-92.1517	Callaway	1
2010	Cedar Cr.	1344	P	10.0	31.0	Mi.	Low D.O.	Unknown	1	2,4,5,6	37.6741	-93.9082	37.7572	-93.8754	Cedar	1
2008	Cedar Cr.	1344	P	10.0	31.0	Mi.	Unknown	Unknown	1G	2,4,5,6	37.6741	-93.9082	37.7572	-93.8754	Cedar	1
2010	Cedar Cr.	1357	C	16.2	16.2	Mi.	Low D.O.	Unknown	1	2,4	37.5312	-93.9866	37.6741	-93.9082	Cedar	1
2008	Cedar Cr.	1357	C	16.2	16.2	Mi.	Unknown	Unknown	1G	2,4	37.5312	-93.9866	37.6741	-93.9082	Cedar	1
Year	Waterbody Name	WBID	Cls	I. Size	WB Size	Units	Pollutant	Source	IU	OU	Up Lat	Up Long	Down Lat	Down Long	U/D County	Comment
2006	Center Cr.	3203	P	12.8	26.8	Mi.	Cadmium (S)	Mill tailings (Aban.)	1G	2,4,5,6,7	37.1755	-94.4549	37.1508	-94.6172	Jasper	1

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2006	Center Cr.	3203	P	12.8	26.8	Mi.	Cadmium (W)	Mill Tailings (Aban.)	1	2,4,5,6,7	37.1755	-94.4549	37.1508	-94.6172	Jasper	1
2006	Center Cr.	3203	P	12.8	26.8	Mi.	Lead (S)	Mill tailings (Aban.)	1G	2,4,5,6,7	37.1755	-94.4549	37.1508	-94.6172	Jasper	1
2006	Center Cr.	3203	P	12.8	26.8	Mi.	Zinc (S)	Mill tailings (Aban.)	1G	2,4,5,6,7	37.1755	-94.4549	37.1508	-94.6172	Jasper	1
2006	Center Cr.	3203	P	26.8	26.8	Mi.	Bacteria	Rural NPS	2	1,4,5,6,7	37.1044	-94.316	37.1508	-94.6172	Jasper	1
2008	Center Cr.	3210	P	21.0	21.0	Mi.	Bacteria	Rural NPS	2	1,4,5,6,7	37.0370	-94.0753	37.1053	-94.3090	Newton/Jasper	1
2010	Center Cr.	3214	P	4.9	4.9	Mi.	Bacteria	Rural NPS	2	1,4,5,6,7	37.0445	-94.0435	37.0370	-94.0753	Lawrence/Newton	1
1998	Chariton R.	0640	P	40.0	111.0	Mi.	Bacteria	Rural NPS	2	1,4,5,6	40.5886	-92.7145	39.3130	-92.9580	Putnam/Chariton	1
2006	Chat Cr. <sup>B</sup>	3168	C	1.0	2.1	Mi.	Cadmium (W)	Baldwin Park mine	1	2,4	36.97551	-93.71446	36.97831	-93.73149	Lawrence	1
2006	Chat Cr. <sup>B</sup>	3168	C	1.0	2.1	Mi.	Lead (S)	Mill Tailings (Aban.)	1G	2,4	36.97551	-93.71446	36.97831	-93.73149	Lawrence	1
2006	Chat Cr. <sup>B</sup>	3168	C	1.0	2.1	Mi.	Zinc (S)	Mill Tailings (Aban.)	1G	2,4	36.97551	-93.71446	36.97831	-93.73149	Lawrence	1
2006	Clear Cr.	1333	P	28.2	28.2	Mi.	Low D.O.	Unknown	1	2,4	37.82284	-94.1102	37.9953	-93.9362	Vernon/St.Clair	1
2006	Clear Cr.	1336	C	22.3	22.3	Mi.	Low D.O.	Unknown	1	2,4	37.69602	-94.22625	37.82284	-94.1102	Vernon	1
2006	Clear Cr.	3238	P	11.1	11.1	Mi.	Bacteria	Rural NPS	2	1,4	36.9422	-93.9997	36.9354	-94.1495	Barry/Newton	1
2002	Clear Cr.	3239	C	3.5	3.5	Mi.	Nutrients	Monett WWTP	G	2,4	36.9204	-93.9490	36.9422	-93.9997	Barry/Newton	7
2006	Clear Fk.	0935	P	3.0	25.8	Mi.	Low D.O.	Knob Noster WWTP	1	2,4	38.7702	-93.5928	38.7906	-93.5914	Johnson	2
2002	Clearwater Lake	7326	L2	1635.0	1635.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4,5	37.1921	-90.7786	37.1353	-90.7721	Reynolds/Wayne	1
1994	Coldwater Cr.	1706	C	4.0	6.9	Mi.	Low D.O.	Unknown	1	2,4	38.8135	-90.2908	38.8129	-90.2369	St. Louis	1
2008	Coldwater Cr.	1706	C	6.9	6.9	Mi.	Bacteria	Urban NPS	2	1,4	38.8135	-90.2908	38.8321	-90.2192	St. Louis	1
2006	Coldwater Cr.	1706	C	6.9	6.9	Mi.	Chloride	Urban NPS	1	2,4	38.8135	-90.2908	38.8321	-90.2192	St. Louis	1
2010	Coon Cr.	0132	C	11.8	11.8	Mi.	Low D.O.	Unknown	1	4	39.3993	-92.3843	37.9747	-92.3019	Randolph/Monroe	1
2010	Coon Cr., Trib to	0133	C	2.0	2.0	Mi.	Low D.O.	Unknown	1	4	39.4247	-92.3935	34.4442	-92.3690	Randolph	1
2006	Courtois Cr.	1943	P	2.6	32.0	Mi.	Lead (W)	Viburnum 29 Mine	1	2,4,5	37.7647	-91.0711	37.7931	-91.0588	Washington	2
2006	Courtois Cr.	1943	P	2.6	32.0	Mi.	Metals*** (S)	Viburnum 29 Mine	1G	2,4,5	37.7647	-91.0711	37.7931	-91.0588	Washington	1
2006	Courtois Cr.	1943	P	2.6	32.0	Mi.	Metals*** (W)	Viburnum 29 Mine	1G	2,4,5	37.7647	-91.0711	37.7931	-91.0588	Washington	1
2006	Creve Coeur Cr.	1703	C	3.8	3.8	Mi.	Low D.O.	Unknown	1	2,4	38.6702	-90.4921	38.7091	-90.4878	St. Louis	1
2006	Creve Coeur Cr.	1703	C	3.8	3.8	Mi.	Bacteria	Urban NPS	2	1,4	38.6702	-90.4921	38.7091	-90.4878	St. Louis	1
2006	Creve Coeur Cr.	1703	C	3.8	3.8	Mi.	Chloride	Urban NPS	1	2,4	38.6702	-90.4921	38.7091	-90.4878	St. Louis	1
2006	Crooked Cr.	1928	P	3.5	3.5	Mi.	Cadmium (S)	Buick Smelter	1G	2,4	37.6987	-91.1599	37.7142	-91.2049	Dent/Crawford	2
2006	Crooked Cr.	1928	P	3.5	3.5	Mi.	Cadmium (W)	Buick Smelter	1	2,4	37.6987	-91.1599	37.7142	-91.2049	Dent/Crawford	1
2006	Crooked Cr.	1928	P	3.5	3.5	Mi.	Lead (S)	Buick Smelter	1G	2,4	37.6987	-91.1599	37.7142	-91.2049	Dent/Crawford	2
2008	Crooked Cr.	1928U-01	U	5.2	n/a	Mi.	Cadmium (W)	Buick Smelter	1G		37.6492	-91.1341	37.6987	-91.1599	Iron/Dent	1
2010	Crooked Cr.	1928U-01	U	5.2	n/a	Mi.	Copper (W)	Buick Smelter	1G		37.6492	-91.1341	37.6987	-91.1599	Iron/Dent	1
2006	Current R.	2636	P	124.0	124.0	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,4,5,6	37.3766	-91.5471	36.4988	-90.8023	Shannon/Ripley	1
2006	Dardenne Cr.	0219	P1	7.0	7.0	Mi.	Low D.O.	Unknown	1	2,4,5	38.82609	-90.60316	38.86118	-90.53673	St. Charles	1
2010	Dardenne Cr.	0221	P	16.5	16.5	Mi.	Low D.O.	Unknown	1G	2,4,5	38.7361	-90.7857	38.8270	-90.6024	St. Charles	1
2006	Dardenne Cr.	0222	C	8.5	8.5	Mi.	Low D.O.	Unknown	1	2,4	38.72891	-90.89188	38.7362	-90.78565	St. Charles	1
2006	Dark Cr.	0690	C	9.1	9.1	Mi.	Low D.O.	Unknown	1	2,4	39.51576	-92.58551	39.43994	-92.63018	Randolph	1
2002	Deer Ridge Lake	7015	L3	39.0	39.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4,5	40.1747	-91.8276	40.1807	-91.8276	Lewis	1
2008	Des Moines R.	0036	P	31.3	31.3	Mi.	Bacteria	Mult. Pt. & NPS	2	1,4,5	40.6138	-91.7283	40.3809	-91.4226	Clark	1
2006	Ditch # 36	3109	P	7.8	7.8	Mi.	Low D.O.	Unknown	1	2,4	36.27295	-89.99277	36.17294	-90.02204	Dunklin	1
2006	Dousinbury Cr.	1180	P	3.9	3.9	Mi.	Bacteria	Rural NPS	2	1,4	37.5745	-92.9317	37.5958	-92.9801	Dallas	1
2008	Dry Branch	3189	C	10.2	10.2	Mi.	Bacteria	Rural NPS	2	1,4	37.2514	-94.2221	37.2929	-94.3591	Jasper	1
2006	Dutro Carter Cr.	3569	P	0.6	1.5	Mi.	Low D.O.	Rolla SE WWTP	1	2,4	37.9321	-91.7260	37.9318	-91.7170	Phelps	1
2006	Dutro Carter Cr.	3569	P	0.9	1.5	Mi.	Low D.O.	Unknown	1	2,4	37.93062	-91.74032	37.9321	-91.7260	Phelps	1
2010	East Fk. Crooked R.	0372	P	19.9	19.9	Mi.	Low D.O.	Unknown	1	2,4	39.4461	-93.9493	39.2957	-93.8924	Ray	1
<b>Year</b>	<b>Waterbody Name</b>	<b>WBID</b>	<b>Cls</b>	<b>I. Size</b>	<b>WB Size</b>	<b>Units</b>	<b>Pollutant</b>	<b>Source</b>	<b>IU</b>	<b>OU</b>	<b>Up Lat</b>	<b>Up Long</b>	<b>Down Lat</b>	<b>Down Long</b>	<b>U/D County</b>	<b>Comment</b>
2006	East Fk. Grand R.	0457	P	28.7	28.7	Mi	Bacteria	Rural NPS	2	1,3,4,5,6	40.4943	-94.3120	40.1973	-94.3602	Worth/Gentry	2
2008	East Fk. Locust Cr.	0608	P	16.7	16.7	Mi	Bacteria	Mult. Pt. & NPS	2	1,4	40.1662	-93.1193	40.0440	-93.1735	Sullivan	1
2008	East Fk. Locust Cr.	0610	C	0.4	15.7	Mi	Bacteria	Pt. & NPS	2	1,4	40.2172	-93.1066	40.2120	-93.1062	Sullivan	1

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2008	East Fk. Locust Cr.	0610	C	15.3	15.7	Mi.	Bacteria	Rural NPS	2	1,4	40.3632	-93.0867	40.2172	-93.1066	Sullivan	1
2008	East Fk. Locust Cr.	0610	C	15.3	15.7	Mi.	Low D.O.	Rural NPS	1	2,4	40.3632	-93.0867	40.2172	-93.1066	Sullivan	1
2006	East Fk. Medicine Cr.	0619	P	43.8	43.8	Mi.	Bacteria	Rural NPS	2	1,4	40.5804	-93.3340	40.1021	-93.3755	Putnam/Grundy	1
2006	East Fk. Tebo Cr.	1282	C	1.0	14.5	Mi.	Low D.O.	Windsor SW WWTP	1	2,4	38.5142	-93.5346	38.5005	-93.5297	Henry	1
2006	Eaton Branch	2166	C	0.9	1.2**	Mi.	Cadmium (S)	Mill tailings (Aban.)	1G	2,4	37.8676	-90.6055	37.8711	-90.5919	St. Francois	1
2006	Eaton Branch	2166	C	0.9	1.2**	Mi.	Cadmium (W)	Mill tailings (Aban.)	1	2,4	37.8676	-90.6055	37.8711	-90.5919	St. Francois	1
2006	Eaton Branch	2166	C	0.9	1.2**	Mi.	Lead (S)	Mill tailings (Aban.)	1G	2,4	37.8676	-90.6055	37.8711	-90.5919	St. Francois	1
2006	Eaton Branch	2166	C	0.9	1.2**	Mi.	Zinc (S)	Mill tailings (Aban.)	1G	2,4	37.8676	-90.6055	37.8711	-90.5919	St. Francois	1
2006	Eaton Branch	2166	C	0.9	1.2**	Mi.	Zinc (W)	Mill tailings (Aban.)	1	2,4	37.8676	-90.6055	37.8711	-90.5919	St. Francois	1
2006	Eleven Point R.	2597	P	11.4	11.4	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,4,5	36.79828	-91.33844	36.73929	-91.22088	Oregon	1
2008	Eleven Point R.	2601	P	22.3	22.3	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,4,5	36.8274	-91.5855	36.7984	-91.3386	Oregon	1
2006	Elm Branch	1283	C	3.0	3.0	Mi.	Low D.O.	Unknown	1	2,4	38.5164	-93.5126	38.5006	-93.5294	Henry	1
2006	Fishpot Cr.	2186	P	3.5	3.5	Mi.	Low D.O.	Unknown	1	2,4	38.5592	-90.5255	38.5470	-90.4976	St. Louis	1
2008	Fishpot Cr.	2186	P	3.5	3.5	Mi.	Bacteria	Urban NPS	2	1,4	38.5592	-90.5255	38.5470	-90.4976	St. Louis	2
2006	Flat River Cr.	2168	C	5.0	10.0	Mi.	Cadmium (W)	Mill tailings (Aban.)	1	2,4	37.8395	-90.5267	37.8920	-90.4999	St. Francois	1
2010	Forest Lake	7151	L1	580.0	580.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4			40.1700	-92.6577	Adair	1
2010	Forest Lake	7151	L1	580.0	580.0	Ac.	Nitrogen	Rural NPS	1	2,3,4			40.1700	-92.6577	Adair	1
2010	Forest Lake	7151	L1	580.0	580.0	Ac.	Phosphorus	Rural NPS	1	2,3,4			40.1700	-92.6577	Adair	1
2008	Foster Br.	0747U-01	U	0.5	n/a	Mi.	Ammonia	Ashland WWTP	1		38.7634	-92.2550	38.7574	-92.2501	Boone	1
2006	Fowler Cr.	0747	C	6.0	6.0	Mi.	Low D.O.	Unknown	1	2,4	38.7683	-92.2209	38.7133	-92.2170	Boone	1
2008	Fox R.	0038	P	42.0	42.0	Mi.	Bacteria	Rural NPS	2	1,4,5	40.6070	-91.9161	40.3714	-91.5884	Clark	1
2010	Fox Valley Lake	7008	L3	89.0	89.0	Ac.	Phosphorus	Rural NPS	1	2,4,5			40.4970	-91.7658	Clark	1
2010	Foxboro Lake	7382	L3	22.0	22.0	Ac.	Mercury(T)	Atmospheric Dep.	1G	2,4,5			38.3828	-91.3404	Franklin	1
2002	Frisco Lake <sup>c</sup>	7280	L3	5.0	5.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4	37.9553	-91.7664	37.9555	-91.7684	Phelps	1
2002	Gasconade R.	1455	P	264.0	264.0	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,3,4,5	38.6745	-91.5484	37.2120	-92.5182	Gascon/Wright	1
2010	Goose Cr., Trib.	1420	C	3.0	3.0	Mi.	Bacteria	Rural NPS	2	1,4	37.1362	-93.7022	37.1613	-93.6677	Lawrence	1
2002	Grand Glaize Cr.	2184	C	4.0	4.0	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,4	38.5713	-90.4696	38.5528	-90.4634	St. Louis	1
2008	Grand Glaize Cr.	2184	C	4.0	4.0	Mi.	Bacteria	Urban NPS	2	1,4	38.5713	-90.4696	38.5528	-90.4634	St. Louis	1
2006	Grand Glaize Cr.	2184	C	4.0	4.0	Mi.	Chloride	Urban NPS	1	2,4	38.5713	-90.4696	38.5528	-90.4634	St. Louis	2
2010	Grand Glaize Cr.	2184	C	4.0	4.0	Mi.	Low D.O.	Urban NPS	1	2,4	38.5713	-90.4696	38.5528	-90.4634	St. Louis	1
2006	Grand R.	0593	P	56.0	56.0	Mi.	Bacteria	Rural NPS	2	1,3,4,5,6	39.7406	-93.5322	39.3855	-93.1075	Livin./Chariton	1
2006	Gravois Cr.	1712	P	2.3	2.3	Mi.	Bacteria	Urban NPS	2	1,4	38.5408	-90.2990	38.5481	-90.2719	St. Louis	2
2008	Gravois Cr.	1712	P	2.3	2.3	Mi.	Chloride	Urban NPS	1	2,4	38.5408	-90.2990	38.5481	-90.2719	St. Louis	1
2006	Gravois Cr.	1713	C	6.0	6.0	Mi.	Low D.O.	Unknown	1	2,4	38.5472	-90.3482	38.5408	-90.2990	St. Louis	2
2006	Gravois Cr.	1713	C	6.0	6.0	Mi.	Bacteria	Urban NPS	2	1,4	38.5472	-90.3482	38.5408	-90.2990	St. Louis	2
2006	Gravois Cr.	1713	C	6.0	6.0	Mi.	Chloride	Urban NPS	1	2,4	38.5472	-90.3482	38.5408	-90.2990	St. Louis	1
2006	Grindstone Cr.	1009	C	1.5	2.5	Mi.	Bacteria	Unknown	2	1,4	38.9287	-92.2930	38.9277	-92.3220	Boone	1
2010	Grindstone Res.	7384	L1	173.0	173.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4			39.7744	-94.2946	DeKalb	1
2010	Grindstone Res.	7384	L1	173.0	173.0	Ac.	Nitrogen	Rural NPS	1	2,3,4			39.7744	-94.2946	DeKalb	1
2010	Grindstone Res.	7384	L1	173.0	173.0	Ac.	Phosphorus	Rural NPS	1	2,3,4			39.7744	-94.2946	DeKalb	1
2010	Harrison County Lake	7386	L1	280.0	280.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4			40.3980	-94.0869	Harrison	1
2010	Harrison County Lake	7386	L1	280.0	280.0	Ac.	Phosphorus	Rural NPS	1	2,3,4			40.3980	-94.0869	Harrison	1
2008	Hazel Creek Lake	7152	L1	453.0	453.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,3,4			40.2996	-92.6291	Adair	1
2010	Hazel Creek Lake	7152	L1	453.0	453.0	Ac.	Chlorophyll	Rural NPS	1G	2,3,4			40.2996	-92.6291	Adair	1
<b>Year</b>	<b>Waterbody Name</b>	<b>WBID</b>	<b>Cls</b>	<b>I. Size</b>	<b>WB Size</b>	<b>Units</b>	<b>Pollutant</b>	<b>Source</b>	<b>IU</b>	<b>OU</b>	<b>Up Lat</b>	<b>Up Long</b>	<b>Down Lat</b>	<b>Down Long</b>	<b>U/D County</b>	<b>Comment</b>
2010	Hazel Hill Lake	7387	L3	62.0	62.0	Ac.	Chlorophyll	Rural NPS	1	2,4,5			38.8456	-93.7768	Johnson	1
2008	Heath's Cr.	0848	P	21.0	21.0	Mi.	Low D.O.	Unknown	1	2,4	38.90545	-93.21548	38.92184	-93.0189	Pettis	1
2006	Hickory Cr.	3226	P	4.9	4.9	Mi.	Bacteria	Rural NPS	2	1,4	36.8524	-94.3260	36.8938	-94.3707	Newton	1
1998	Hinkson Cr.	1007	P	7.6	7.6	Mi.	Unknown	Urban Runoff	1G	2,4,5	38.9285	-92.3398	38.9220	-92.4140	Boone	1
2006	Hinkson Cr.	1008	C	18.8	18.8	Mi.	Bacteria	Urban NPS	2	1,4	39.0709	-92.2170	38.9285	-92.3398	Boone	1

Table 1. Proposed 2010 Missouri 303(d) List

1998	Hinkson Cr.	1008	C	6.3	18.8	Mi.	Unknown	Urban NPS	1G	2,4	38.9630	-92.2953	38.9285	-92.3398	Boone	1
2010	Honey Cr.	3169	P	16.5	16.5	Mi.	Bacteria	Rural NPS	2	1,4	37.0359	-93.6546	37.0792	-93.8618	Lawrence	1
2010	Honey Cr.	3170	C	2.7	2.7	Mi.	Bacteria	Rural NPS	2	1,4	37.0068	-93.6338	37.0359	-93.6546	Lawrence	1
2008	Horse Cr.	1348	P	27.7	27.7	Mi.	Low D.O.	Unknown	1	2,4,6	37.6442	-94.0779	37.7657	-93.8840	Cedar	1
2010	Horse Cr.	1348	P	27.7	27.7	Mi.	Unknown	Unknown	1G	2,4,6	37.6442	-94.0779	37.7657	-93.8840	Cedar	1
2002	Hough Park Lake	7388	L3	10.0	10.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4	38.5425	-92.1831	38.5403	-92.1831	Cole	1
2002	Indian Cr.	0420	C	3.4	3.4	Mi.	Bacteria	Mult. Pt.& NPS	2	1,4,7	38.9385	-94.6082	38.9525	-94.5627	Jackson	1
2006	Indian Cr.	0420	C	3.4	3.4	Mi.	Chloride	Urban NPS	1	2,4,7	38.9385	-94.6082	38.9525	-94.5627	Jackson	1
2010	Indian Cr.	1747	C	3.6	3.6	Mi.	Low D.O.	Unknown	1	2,4	37.9516	-90.1644	37.9747	-90.1995	St. Genevieve	1
2006	Indian Cr.	1946	P	1.9	1.9	Mi.	Lead (W)	Viburnum 29 Mine	1	2,4	37.7419	-91.0843	37.7649	-91.0711	Washington	1
2002	Indian Cr.	1946	P	1.9	1.9	Mi.	Metals*** (W)	Viburnum 29 Mine	1G	2,4	37.7419	-91.0843	37.7649	-91.0711	Washington	1
2010	Indian Cr.	1946	P	1.9	1.9	Mi.	Zinc (W)	Viburnum 29 Mine	1	2,4	37.7419	-91.0843	37.7649	-91.0711	Washington	1
2006	Indian Cr.	3256	P	5.0	30.8	Mi.	Bacteria	Rural NPS	2	1,4,5,6	36.7947	-94.2318	36.7593	-94.2721	Newton	1
2010	Indian Cr.	3256	P	5.0	30.8	Mi.	Unknown	Unknown	1	2,4,5,6	36.7947	-94.2318	36.7593	-94.2721	Newton	1
2006	Indian Cr., Trib	3663	C	0.3	0.3	Mi.	Lead (W)	Viburnum 29 Mine	1	2,4	37.7590	-91.0798	37.7596	-91.0751	Washington	1
2006	Indian Cr., Trib	3663	C	0.3	0.3	Mi.	Zinc (W)	Viburnum 29 Mine	1	2,4	37.7590	-91.0798	37.7596	-91.0751	Washington	1
2008	Indian Creek Lake	7389	L3	185.0	185.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4,5	39.9173	-93.6996	39.8968	-93.6955	Livingston	1
2008	Jordan Cr.	3374	P	3.8	3.8	Mi.	Unknown	Unknown	1	2,4	37.2193	-93.3098	37.1968	-93.3520	Greene	1
2010	Kiefer Cr.	3592	P	1.2	1.2	Mi.	Bacteria	Urban NPS	2	1,4	38.5531	-90.5502	38.5486	-90.5346	St. Louis	1
2002	Knob Noster S.P. Lakes, Lake Buteo	7196	L3	10.0	24.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4	38.7464	-93.5791	38.7491	-93.5822	Johnson	1
2010	Kraut Run Lake	7056	L3	164.0	164.0	Ac.	Chlorophyll	Rural NPS	1	2,4			38.7336	-90.7627	St. Charles	1
2010	Kraut Run Lake	7056	L3	164.0	164.0	Ac.	Phosphorus	Rural NPS	1	2,4			38.7336	-90.7627	St. Charles	1
2010	La Belle Lake No.2	7023	L1	98.0	98.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4,5			40.0912	-91.9000	Lewis	1
2010	La Belle Lake No.2	7023	L1	98.0	98.0	Ac.	Phosphorus	Rural NPS	1	2,3,4,5			40.0912	-91.9000	Lewis	1
2010	Lac Capri	7297A	L3	112.0	112.0	Ac.	Chlorophyll	Urban NPS	1	2,4,5			37.8982	-90.6277	St. Francois	1
2010	Lac Capri	7297A	L3	112.0	112.0	Ac.	Nitrogen	Urban NPS	1	2,4,5			37.8982	-90.6277	St. Francois	1
2010	Lake Jacomo	7101	L3	998.0	998.0	Ac.	Chlorophyll	Urban NPS	1	2,4,5			38.9931	-94.3085	Jackson	1
2010	Lake of the Ozarks, Niangua Arm	7205	L2	7600.0	59520.0	Ac.	Phosphorus	Rural NPS, Urban Point So	1	2,4,5	37.9644	-92.8069	38.0824	-92.7636	Camden	1
2010	Lake of the Ozarks, Osage Arm	7205	L2	38920.0	59520.0	Ac.	Nitrogen	Rural NPS, Urban Point/NP	1	2,4,5	38.2617	-93.4036	38.2025	-92.6272	Camden/Benton	1
2002	Lake of the Woods	7436	L3	3.0	3.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4			38.9696	-92.2393	Boone	1
2008	Lake of the Woods	0419U-01	U	7.0	n/a	Ac.	Mercury (T)	Atmospheric Dep.	1G		38.9942	-94.5172	38.9959	-94.5206	Jackson	1
2010	Lake Springfield	7312	L3	293.0	293.0	Ac.	Chlorophyll	Urban/Rural NPS	1	2,4,5,7			37.1117	-93.2629	Greene	1
2010	Lake Springfield	7312	L3	293.0	293.0	Ac.	Nitrogen	Urban/Rural NPS	1	2,4,5,7			37.1117	-93.2629	Greene	1
2010	Lake Springfield	7312	L3	293.0	293.0	Ac.	Phosphorus	Urban/Rural NPS	1	2,4,5,7			37.1117	-93.2629	Greene	1
2010	Lake St. Louis	7054	L3	444.0	444.0	Ac.	Mercury (T)	Atmospheric Dep.	1	2,4			38.8013	-90.7652	St. Charles	1
2002	Lake Ste. Louise	7055	L3	71.0	71.0	Ac.	Bacteria	Urban NPS	2	1,4			38.8000	-90.7908	St. Charles	1
1994	Lake Taneycomo	7314	L2	308.0	2118.6	Ac.	Low D.O.	Table Rock Dam	1	2,3,4,5	36.5954	-93.3092	36.6345	-93.2172	Taney	1
2010	Lake Taneycomo	7314	L2	2118.6	2118.6	Ac.	Nitrogen	Urban/Rural NPS, Urban Po	1	2,3,4,5	36.5956	-93.3103	36.6586	-93.1243	Taney	1
2010	Lake Wappapello	7336	L2	8200.0	8200.0	Ac.	Chlorophyll	Rural NPS	1	2,4,5	37.0004	-90.3943	36.9318	-90.2823	Wayne	1
<b>Year</b>	<b>Waterbody Name</b>	<b>WBID</b>	<b>Cls</b>	<b>I. Size</b>	<b>WB Size</b>	<b>Units</b>	<b>Pollutant</b>	<b>Source</b>	<b>IU</b>	<b>OU</b>	<b>Up Lat</b>	<b>Up Long</b>	<b>Down Lat</b>	<b>Down Long</b>	<b>U/D County</b>	<b>Comment</b>
2010	Lake Wappapello	7336	L2	8200.0	8200.0	Ac.	Nitrogen	Rural NPS	1	2,4,5	37.0004	-90.3943	36.9318	-90.2823	Wayne	1
2010	Lake Wappapello	7336	L2	8200.0	8200.0	Ac.	Phosphorus	Rural NPS	1	2,4,5	37.0004	-90.3943	36.9318	-90.2823	Wayne	1
2010	Lake Winnebago	7212 <sup>1</sup>	L3	272.0	272.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4,5			38.8182	-94.3562	Cass	1
2006	Lamine R.	0847	P	64.0	64.0	Mi.	Bacteria	Unknown	2	1,4,5,6	38.6684	-92.9535	38.9805	-92.8499	Morgan/Cooper	1
2008	Lat. #2 Main Ditch	3105	P	11.5	11.5	Mi.	Temperature	Channelization	1	2,4	36.7878	-89.9260	36.6288	-89.9399	Stoddard	1
2006	Lat. #2 Main Ditch	3105	P	11.5	11.5	Mi.	Low D.O.	Unknown	1	2,4	36.7878	-89.9260	36.6288	-89.9399	Stoddard	1
2008	Little Beaver Cr.	1529	C	3.3	3.5	Mi.	Inorg. Sediment	Smith S&G	1G	2,4	37.9362	-91.8349	37.9046	-91.8593	Phelps	1

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2006	Little Dry Fk.	1863	P	1.0	5.2	Mi.	Low D.O.	Rolla SE WWTP	1	2,4	37.9387	-91.7112	37.9446	-91.6983	Phelps	1
2006	Little Dry Fk.	1864	C	0.6	4.7	Mi.	Low D.O.	Rolla SE WWTP	1	4	37.9318	-91.7170	37.9387	-91.7112	Phelps	1
2008	Little Dry Fk.	1864	C	3.9	4.7	Mi.	Low D.O.	Unknown	1	4	37.876	-91.7153	37.9318	-91.7170	Phelps	1
2006	Little Drywood Cr.	1325	P	20.5	20.5	Mi.	Low D.O.	Unknown	1	2,4	37.69774	-94.39425	37.86283	-94.40164	Vernon	1
2010	Little Drywood Cr.	1326	C	15.6	15.6	Mi.	Low D.O.	Unknown	1	2,4	37.6048	-94.3626	37.69774	-94.39425	Barton/Vernon	1
2010	Little Lost Cr.	3279	P	5.8	5.8	Mi.	Bacteria	Rural NPS	2	1,4	36.8614	-94.5419	36.8395	-94.6181	Newton	1
2006	Little Muddy Cr., Trib	3490	C	1.0	1.0	Mi.	Chloride	Tyson Foods	1	2,4	38.7669	-93.3037	38.7732	-93.2912	Pettis	1
2006	Little Muddy Cr., Trib	3490	C	1.0	1.0	Mi.	Color	Tyson Foods	G	1,2,4	38.7669	-93.3037	38.7732	-93.2912	Pettis	1
2006	Little Niangua R.	1189	P	20.0	43.8	Mi.	Low D.O.	Unknown	1	2,4,5	37.84061	-93.00137	38.0092	-93.0923	Dallas/Camden	1
2008	Little Osage R.	3652	C	23.6	23.6	Mi.	Bacteria	Rural NPS	2	1,4	37.9918	-94.6140	37.9844	-94.3884	Vernon	2
2006	Locust Cr.	0606	P	36.4	91.7	Mi.	Bacteria	Rural NPS	2,5	1,3,4	40.5831	-93.1409	40.2074	-93.1653	Putnam/Sullivan	1
2010	Lone Elm Hollow	3216U	U	1.4	n/a	Mi.	Metals	Mill tailings (Aban.)	1G		37.0942	-94.5258	37.1099	-94.5300	Jasper	1
2010	Long Branch	0857	C	6.0	6.0	Mi.	Low D.O.	Mult. Pt.& NPS	1	2,4	38.7028	-93.5619	38.7152	-93.5005	Johnson/Pettis	1
2002	Long Branch	0857	C	6.0	6.0	Mi.	Unknown	Unknown	1G	2,4	38.7028	-93.5619	38.7152	-93.5005	Johnson/Pettis	3
2006	Long Branch Cr.	0696	C	2.0	14.8	Mi.	Low D.O.	Atlanta WWTP	1	2,4	39.8980	-92.4932	39.8764	-92.4900	Macon	1
2002	Longview Lake	7097	L2	853.0	853.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4,5	38.8804	-94.4899	38.9228	-94.4684	Jackson	1
2006	Lost Cr.	3278	P	8.5	8.5	Mi.	Bacteria	Rural NPS	2	1,4,5	36.8913	-94.5067	36.8397	-94.6180	Newton	1
2006	Main Ditch	2814	C	10.0	13.0	Mi.	Temperature	Channelization	1	2,4,6	36.7297	-90.3960	36.5900	-90.4207	Butler	1
1994	Main Ditch	2814	C	1.0	13.0	Mi.	Ammonia	Poplar Bluff WWTP	1	2,4,6	36.7297	-90.3960	36.7160	-90.3960	Butler	1
2006	Main Ditch	2814	C	1.0	13.0	Mi.	pH	Poplar Bluff WWTP	1	2,4,6	36.7297	-90.3960	36.7160	-90.3960	Butler	1
2010	Maline Cr.	1709	C	0.6	0.6	Mi.	Low D.O.	Urban NPS	1	4	38.7366	-90.2265	38.7269	-90.2146	St. Louis	1
2010	Manito Lake	7198	L3	77.0	77.0	Ac.	Phosphorus	Rural NPS	1	2,4,5			38.5916	-92.8070	Moniteau	1
<b>2010</b>	<b>Manito Lake</b>	<b>7198</b>	<b>L3</b>	<b>77.0</b>	<b>77.0</b>	<b>Ac.</b>	<b>Nitrogen</b>	<b>Rural NPS</b>	<b>1</b>	<b>2,4,5</b>			<b>38.5916</b>	<b>-92.8070</b>	<b>Moniteau</b>	<b>1</b>
2010	Maple Slough Ditch	3140	C	18.2	18.2	Mi.	Low D.O.	Unknown	1	2,4	36.9059	-89.4014	36.6583	-89.4550	Miss/New Madrid	1
2010	Marceline New Lake	7136	L1	200.0	200.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4			39.6622	-92.9965	Chariton	1
2010	Marceline New Lake	7136	L1	200.0	200.0	Ac.	Nitrogen	Rural NPS	1	2,3,4			39.6622	-92.9965	Chariton	1
2010	Marceline New Lake	7136	L1	200.0	200.0	Ac.	Phosphorus	Rural NPS	1	2,3,4			39.6622	-92.9965	Chariton	1
2002	Mark Twain Lake	7033	L2	18132.0	18132.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,3,4,5	39.4801	-91.9393	39.5244	-91.6440	Monroe/Ralls	1
2010	Mark Twain Lake	7033	L2	18132.0	18132.0	Ac.	Nitrogen	Rural NPS	1	2,3,4,5	39.4801	-91.9393	39.5244	-91.6440	Monroe/Ralls	1
1994	Marmaton R.	1308	P	35.7	35.7	Mi.	Low D.O.	Unknown	1	2,4,6	37.85171	-94.58963	37.99945	-94.31813	Vernon	2
2010	McDaniel Lake	7236	L1	218.0	218.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4			37.2947	-93.3140	Greene	1
2010	McDaniel Lake	7236	L1	218.0	218.0	Ac.	Phosphorus	Rural NPS	1	2,3,4			37.2947	-93.3140	Greene	1
2006	McKay Park Lake	7399	L3	6.0	6.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4	38.5588	-92.1955	38.5614	-92.1977	Cole	1
2002	McKenzie Cr.	2786	P	2.5	6.0	Mi.	Low D.O.	Piedmont WWTP	1	2,4	37.1388	-90.7069	37.1094	-90.7173	Wayne	1
2006	Meramec R.	1841	P	76.0	76.0	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,3,4,5	38.2073	-91.0949	38.4726	-90.6188	Franklin/Jefferson	2
2008	Meramec R.	2183	P	22.8	22.8	Mi.	Lead (S)	Mill tailings (Aban.)	1G	2,3,4,5,7	38.5463	-90.4956	38.3888	-90.3429	St. Louis	1
2010	Meramec R.	2183	P	22.8	22.8	Mi.	Bacteria	Pt Source, Urban/Rural NPS	2	2,3,4,5,7	38.5463	-90.4956	38.3888	-90.3429	St. Louis	1
2008	Meramec R.	2185	P	15.7	15.7	Mi.	Lead (S)	Mill tailings (Aban.)	1G	2,3,4,5,7	38.4718	-90.6177	38.5463	-90.4956	St. Louis	1
1994	Miami Cr.	1299	P	19.6	19.6	Mi.	Low D.O.	Unknown	1	2,4	38.29498	-94.45126	38.14522	-94.3354	Bates	1
2006	Middle Fk. Grand R.	0468	P	27.5	27.5	Mi	Bacteria	Rural NPS	2	1,4,5,6	40.5402	-94.3511	40.2144	-94.3893	Worth/Gentry	1
<b>Year</b>	<b>Waterbody Name</b>	<b>WBID</b>	<b>Cls</b>	<b>I. Size</b>	<b>WB Size</b>	<b>Units</b>	<b>Pollutant</b>	<b>Source</b>	<b>IU</b>	<b>OU</b>	<b>Up Lat</b>	<b>Up Long</b>	<b>Down Lat</b>	<b>Down Long</b>	<b>U/D County</b>	<b>Comment</b>
2010	Middle Fk. Salt River	0121	P	24.8	58.1	Mi.	Low D.O.	Unknown	1	2,3,4,5,6	39.6590	-92.3669	39.5418	-92.2003	Macon/Monroe	1
2010	Middle Indian Cr.	3262	C	3.5	3.5	Mi.	Unknown	Unknown	1	2,4	36.8067	-94.1719	36.8144	-94.1203	Newton	1
2008	Middle Indian Cr.	3263	P	2.2	2.2	Mi.	Bacteria	Rural NPS	2	1,4	36.8062	-94.1721	36.8182	-94.2036	Newton	1
2010	Middle Indian Cr.	3263	P	2.2	2.2	Mi.	Unknown	Unknown	1	2,4	36.8062	-94.1721	36.8182	-94.2036	Newton	1
2010	Missouri R.	0226	P	184.5	184.5	Mi.	Bacteria	Unknown	2	1,3,4,5,6,7	40.5844	-95.7671	39.1164	-94.6083	Atchison/Jackson	1
2008	Missouri R.	1604	P	104.5	104.5	Mi.	Bacteria	Unknown	2	1,3,4,5,6,7	38.6761	-91.5477	38.8057	-90.1177	Gasconade/St. Charles	1
2010	Moberly Rothwell Lake	7165	L3	22.0	22.0	Ac.	Chlorophyll	Urban NPS	1	2,4			39.4183	-92.4618	Randolph	1
2010	Mozingo Lake	7402	L1	898.0	898.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,3,4			40.3488	-94.7807	Nodaway	1
2010	Mozingo Lake	7402	L1	898.0	898.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4			40.3488	-94.7807	Nodaway	1

Table 1. Proposed 2010 Missouri 303(d) List

2006	Muddy Cr.	0853	P	39	62.2	Mi.	Chloride	Mult Pt. Sources	1	2,4	38.6837	-93.4803	38.8464	-93.0563	Pettis	1
2006	Muddy Cr.	0853	P	1.0	62.2	Mi.	Color	Tyson Foods	G	1,2,4	38.7521	-93.2772	38.8464	-93.0563	Pettis	1
2008	Muddy Cr.	0853	P	62.2	62.2	Mi.	Unknown	Unknown	1G	2,4	38.7718	-93.2745	38.7677	-93.2573	Pettis	1
2006	Mussel Fork Cr.	0674	C	29.0	29.0	Mi.	Bacteria	Rural NPS	2	1,3,4	40.2071	-92.8880	39.8450	-92.8382	Sullivan/Macon	1
2006	Niangua R.	1170	P	56.0	56.0	Mi.	Bacteria	Rural NPS	2	1,4,5	37.4459	-92.9195	37.7341	-92.8615	Webster/Dallas	1
2006	No Cr.	0550	P	28.7	28.7	Mi	Bacteria	Rural NPS	2	1,4	40.1772	-93.4470	39.8875	-93.5700	Grundy/Livin.	1
2010	No Cr.	0550	P	28.7	28.7	Mi	Low D.O.	Unknown	1	2,4	40.1772	-93.4470	39.8875	-93.5700	Grundy/Livin.	1
2002	Noblett Lake	7316	L3	26.0	26.0	Ac.	Mercury (T)	Atmospheric Dep.	1G	2,4	36.9119	-92.0929	36.9080	-92.1032	Douglas	1
2010	Nodaway Lake	7076	L3	73.0	73.0	Ac.	Chlorophyll	Rural NPS	1	2,4,5			40.4264	-94.8577	Nodaway	1
2010	Nodaway Lake	7076	L3	73.0	73.0	Ac.	Nitrogen	Rural NPS	1	2,4,5			40.4264	-94.8577	Nodaway	1
2010	Nodaway R.	0279	P	59.3	59.3	Mi.	Bacteria	Unknown	2	1,4,5,6	40.5759	-95.0217	39.9018	-94.9671	Nodaway	1
2006	North Fk. Cuivre R.	0170	C	10.0	10.0	Mi.	Low D.O.	Unknown	1	2,4	39.24339	-91.24233	39.16886	-91.18539	Pike	1
2006	North Fk. Cuivre R.	0170	C	10.0	10.0	Mi.	Bacteria	Unknown	2	1,4	39.24339	-91.24233	39.16886	-91.18539	Pike	2
2008	North Fk. Spring R.	3186	P	17.4	17.4	Mi.	Bacteria	Rural NPS	2	1,4,5	37.2881	-94.3703	37.2684	-94.5352	Barton	1
2006	North Fk. Spring R.	3188	C	55.9	55.9	Mi.	Low D.O.	Lamar WWTP & NPS	1	2,4	37.3257	-94.0304	37.2881	-94.3703	Dade/Jasper	1
2008	North Fk. Spring R.	3188	C	55.9	55.9	Mi.	Bacteria	Rural NPS	2	1,4	37.3257	-94.0304	37.2881	-94.3703	Dade/Jasper	1
2006	North Fk. Spring R.	3188	C	1.0	55.9	Mi.	Ammonia	Lamar WWTP	1	2,4	37.481	-94.2925	37.4792	-94.2803	Barton	1
2008	North Indian Cr.	3260	P	5.2	5.2	Mi.	Bacteria	Rural NPS	2	1,4	36.8380	-94.1720	36.7949	-94.2320	Newton	1
2010	North Lake	7218	L3	19.0	19.0	Ac.	Chlorophyll	Rural NPS	1	2,4,5			38.6870	-94.3580	Cass	1
2010	North Lake	7218	L3	19.0	19.0	Ac.	Phosphorus	Rural NPS	1	2,4,5			38.6870	-94.3580	Cass	1
2010	North Moreau Cr.	0942	P	11.6	47.9	Mi.	Low D.O.	Unknown	1	2,4,5	38.6023	-92.6930	38.5911	-92.5752	Moniteau	1
2010	Odessa Lake	7093	L1	87.0	87.0	Ac.	Chlorophyll	Rural NPS	1	2,3,4,5			38.9711	-93.9901	Lafayette	1
2010	Odessa Lake	7093	L1	87.0	87.0	Ac.	Nitrogen	Rural NPS	1	2,3,4,5			38.9711	-93.9901	Lafayette	1
<b>2010</b>	<b>Old Mines Cr.,Trib.</b>	<b>2114</b>	<b>C</b>	<b>0.9</b>	<b>1.5</b>	<b>Mi.</b>	<b>Sediment</b>	<b>Mill tailings (Aban.)</b>	<b>1</b>	<b>2,4</b>	<b>38.0691</b>	<b>-90.7281</b>	<b>38.0784</b>	<b>-90.7373</b>	<b>Washington</b>	<b>1</b>
2010	Osage R.	1031	P	10.0	81.9	Mi.	Total Diss. Gas	Bagnell Dam	1	2,4,5,6	38.2034	-92.6246	38.2056	-92.5289	Miller	1
2010	Osage R.	1293	P	45.5	45.5	Mi.	Low D.O.	Rural NPS	*	*	38.0552	-94.1606	38.0381	-93.7249	Vernon/St. Clair	1
2006	Panther Cr.	1373	C	9.7	9.7	Mi.	Low D.O.	Unknown	1	2,4	37.7949	-93.5259	37.8342	-93.6332	St.Clair/Polk	1
2006	Pearson Cr.	2373	P	2.0	8.0	Mi.	Bacteria	Mult. Pt.& NPS	2	1,4	37.1871	-93.2009	37.1635	-93.1965	Greene	1
1996	Pearson Cr.	2373	P	2.0	8.0	Mi.	Unknown	Unknown	1G	2,4	37.1871	-93.2009	37.1635	-93.1965	Greene	1
2010	Petite Saline Cr.	0785	P	21.0	21.0	Mi.	Low D.O.	Unknown	1	2,4,5	38.9132	-92.7394	38.8765	-92.4800	Cooper/Moniteau	1
2008	Phillips Lake	1003U-01	U	32.0	n/a	Ac.	Mercury (T)	Atmospheric Dep.	1G		38.9006	-92.2899	38.897	-92.2938	Boone	1
2006	Pickle Cr.	1755	P	7.8	7.8	Mi.	pH	Atmospheric Dep.	1	2,4	37.8083	-90.2914	37.8371	-90.2036	Ste. Genevieve	1
2008	Pike Cr.	2815	C	1.3	6.0	Mi.	Temperature	Channelization	1	2,4,6	36.7350	-90.4130	36.7296	-90.3961	Butler	1
2010	Pike Cr.	2815	C	1.3	6.0	Mi.	Low D.O.	Unknown	1	2,4,6	36.7350	-90.4130	36.7296	-90.3961	Butler	1
2006	Piper Cr.	1444	P	5.3	5.3	Mi.	Unknown	Unknown	1G	2,4	37.6004	-93.4042	37.6794	-93.4054	Polk	1
2010	Platte R.	0312	P	142.2	142.4	Mi.	Bacteria	Unknown	2	1,3,4,5,6	40.5714	-94.5292	39.2683	-94.8369	Worth/Platte	1
2006	Pole Cat Slough <sup>A</sup>	3120	P	12.6	12.6	Mi.	Low D.O.	Unknown	1	2,4	36.23201	-90.06493	36.09866	-90.15949	Dunklin	1
2010	Pomme de Terre Lake	7238	L2	7820.0	7820.0	Ac.	Chlorophyll	Rural NPS	1	2,4			37.9004	-93.3195	Hickory	1
<b>Year</b>	<b>Waterbody Name</b>	<b>WBID</b>	<b>Cls</b>	<b>I. Size</b>	<b>WB Size</b>	<b>Units</b>	<b>Pollutant</b>	<b>Source</b>	<b>IU</b>	<b>OU</b>	<b>Up Lat</b>	<b>Up Long</b>	<b>Down Lat</b>	<b>Down Long</b>	<b>U/D County</b>	<b>Comment</b>
2010	Pomme de Terre Lake	7238	L2	7820.0	7820.0	Ac.	Nitrogen	Rural NPS	1	2,4			37.9004	-93.3195	Hickory	1
1998	Pond Cr.	2128	C	1.0	1.0	Mi.	Inorg. Sediment	Barite Tailings Pond	1G	2,4	37.9516	-90.6820	37.9648	-90.6760	Washington	2
2006	Red Oak Cr.	2038	C	10.0	10.0	Mi.	Low D.O.	Owensville WWTP	1	2,4	38.2972	-91.49971	38.3574	-91.3749	Gasconade	1
2006	Red Oak Cr., Trib	3360	P	0.5	0.5	Mi.	Low D.O.	Owensville WWTP	1	2,4	38.3442	-91.4485	38.3405	-91.4404	Gasconade	1
2006	Red Oak Cr., Trib.	3361	C	0.9	1.9	Mi.	Low D.O.	Owensville WWTP	1	4	38.3475	-91.4589	38.3442	-91.4485	Gasconade	1
2006	Red Oak Cr., Trib.	3361	C	1.0	1.9	Mi.	Low D.O.	Urban/Rural NPS	1	4	38.3502	-91.4781	38.3475	-91.4589	Gasconade	1
2006	Renfro Cr. <sup>E</sup>	0743	C	1.5	1.5	Mi.	Low D.O.	Unknown	1	2,4	39.02632	-92.11132	39.02183	-92.13096	Callaway	1
2010	Richland Creek	0884	C	6.2	10.0	Mi.	Low D.O.	Unknown	1	4	38.4659	-92.8939	38.5425	-92.9058	Morgan	1
2010	River des Peres	1710 <sup>2</sup>	P	2.6	2.6	Mi.	Low D.O.	Unknown	1	4	38.5597	-90.2829	38.5329	-90.2608	St. Louis	1
2006	River des Peres	1710 <sup>2</sup>	P	2.6	2.6	Mi.	Chloride	Urban NPS	1	4	38.5597	-90.2829	38.5329	-90.2608	St. Louis	1
2006	River des Peres	1710U-01 <sup>2</sup>	U	2.5	n/a	Mi.	Chloride	Urban NPS	1G		38.5870	-90.3131	38.5597	-90.2829	St. Louis	1

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2010	Sadler Br.	3577	C	0.8	0.8	Mi.	Low D.O.	Unknown	1	2,4	37.7908	-93.6111	37.7999	-93.6118	Polk	1
2010	Salt Cr.	0594	C	14.9	14.9	Mi.	Low D.O.	Unknown	1	2,4	39.5514	-93.0986	39.4632	-93.1641	Livin./Chariton	1
2002	Salt R.	0091	P	29.0	29.0	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,3,4,5,6	39.5652	-91.5708	39.5218	-91.2027	Ralls/Pike	1
2008	Salt R.	0091	P	29.0	29.0	Mi.	Low D.O.	Rereg. Dam	1	2,3,4,5,6	39.5652	-91.5708	39.5218	-91.2027	Ralls/Pike	1
2002	Sandy Cr.	0652	C	3.0	3.0	Mi.	Unknown	Unknown	1G	2,4	40.5037	-92.8466	40.4996	-92.8131	Putnam	2
2008	Scroggins Br.	2916U-01	U	0.5	n/a	Mi.	Cadmium (W)	Glover Smelter site	1G		37.4829	-90.6968	37.4790	-90.6884	Iron	1
2008	Scroggins Br.	2916U-01	U	0.5	n/a	Mi.	Zinc (W)	Glover Smelter site	1G		37.4829	-90.6968	37.4790	-90.6884	Iron	1
2006	Shaw Branch	2170	C	1.2	1.2	Mi.	Cadmium (S)	Federal AML	1G	2,4	37.8335	-90.5171	37.8478	-90.5171	St. Francois	1
1998	Shibboleth Br.	2120	C	3.0	3.0	Mi.	Inorg. Sediment	Mill tailings (Aban.)	1G	2,4	38.0075	-90.7079	38.0209	-90.6639	Washington	2
2010	Shibboleth Br.	2120	C	3.0	3.0	Mi.	Lead (S)	Mill tailings (Aban.)	1G	2,4	38.0075	-90.7079	38.0209	-90.6639	Washington	1
2010	Shibboleth Br.	2120	C	3.0	3.0	Mi.	Zinc (S)	Mill tailings (Aban.)	1G	2,4	38.0075	-90.7079	38.0209	-90.6639	Washington	1
2008	Shoal Cr.	3222	P	41.1	41.1	Mi.	Bacteria	Rural NPS	2	1,3,4,5,6	36.8917	-94.0977	37.0328	-94.6179	Newton	1
2006	Shoal Cr.	3231	C	5.0	5.0	Mi.	Low D.O.	Unknown	1	2,4	36.6741	-93.9768	36.7289	-94.0129	Barry	2
2006	Sni-a-bar Cr.	0399	P	36.6	36.6	Mi.	Low D.O.	Unknown	1	2,4,5	38.9427	-94.1665	39.1405	-93.9688	Jackson/Lafayette	1
2006	South Blackbird Cr.	0655	C	5	13.0	Mi.	Ammonia	Unknown	1	2,4	40.4286	-92.9564	40.4165	-92.8886	Putnam	2
2010	South Davis Cr.	0913	C	4.6	4.6	Mi.	Low D.O.	Unknown	1	2,4	38.9496	-93.8763	38.9715	-93.8257	Lafayette	1
2006	South Fabius R.	0071	P	80.6	80.6	Mi.	Bacteria	Rural NPS	2	1,4,6	40.1473	-92.1452	39.8991	-91.5057	Knox/Marion	1
1994	South Fk. Salt R.	0142	C	17.9	40.1	Mi.	Low D.O.	Unknown	1	2,3,4	39.0498	-91.8401	39.1900	-91.8753	Callaway/Audrain	1
2006	South Grand R.	1249	P	66.8	66.8	Mi.	Bacteria	Rural NPS	2	1,4,5	38.6675	-94.5318	38.3318	-93.8014	Cass/Henry	1
2008	South Indian Cr.	3259	P	8.7	8.7	Mi.	Bacteria	Rural NPS	2	1(CDF),4	36.7483	-94.1291	36.7949	-94.2320	McDonald/Newton	1
1994	Spring Cr. <sup>D</sup>	1870 <sup>3</sup>	P	4.5	18.0	Mi.	Low D.O.	Salem WWTP	1	4	37.6554	-91.5383	39.6979	-91.5686	Dent	1
1998	Spring Cr. <sup>D</sup>	1870 <sup>3</sup>	P	4.5	18.0	Mi.	Org. Sediment	Salem WWTP	1G	4	37.6554	-91.5383	39.6979	-91.5686	Dent	2
2006	Spring R.	3160	C	61.7	61.7	Mi.	Bacteria	Rural NPS	2	1,4,5,6,7	37.1210	-93.8959	37.1946	-94.6182	Lawrence/Jasper	1
2010	Spring R.	3164	P	8.8	8.8	Mi.	Bacteria	Rural NPS	2	1,4,5,6,7	37.0591	-93.8374	37.1210	-93.8959	Lawrence	1
2010	Spring R.	3165	P	11.9	11.9	Mi.	Bacteria	Rural NPS	2	1,4,5	36.9394	-93.7751	37.0591	-93.8374	Lawrence	1
2006	St. John's Ditch	3138	P	15.3	15.3	Mi.	Mercury (T)	Atmospheric Dep.	1G	2,4	37.0539	-89.5591	36.6108	-89.4467	Scott/New Madrid	1
2006	St. John's Ditch	3138	P	15.3	15.3	Mi.	Bacteria	Urban/Rural NPS	2	1,4	37.0539	-89.5591	36.6108	-89.4467	Scott/New Madrid	1
2006	Stevenson Bayou	3135	C	6.4	6.4	Mi.	Low D.O.	Unknown	1	2,4	36.9372	-89.2579	36.7632	-89.3373	Mississippi	1
2006	Stockton Branch	1361	C	1.0	3.6	Mi.	Low D.O.	Stockton WWTP	1	2,4	37.7082	-93.7889	37.7171	-93.7867	Cedar	1
2010	Stockton Lake	7235	L2	23680.0	23680.0	Ac.	Chlorophyll	Urban/Rural NPS	1	2,3,4			37.6914	-93.7655	Cedar	1
2010	Stockton Lake	7235	L2	23680.0	23680.0	Ac.	Nitrogen	Urban/Rural NPS	1	2,3,4			37.6914	-93.7655	Cedar	1
2006	Straight Fk.	0959	C	2.5	6.0	Mi.	Chloride	Versailles WWTP	1	2,4	38.4446	-92.8506	38.4758	-92.8494	Morgan	1
2006	Straight Fk.	0959	C	2.5	6.0	Mi.	Low D.O.	Versailles WWTP	1	2,4	38.4446	-92.8506	38.4758	-92.8494	Morgan	1
2008	Strother Cr.	2751	P	2.1	6.0	Mi.	Lead (S)	Buick Mine	1G	2,4	37.5948	-91.0472	37.6051	-91.0167	Iron	1
2010	Strother Cr.	2751	P	2.1	6.0	Mi.	Lead (W)	Buick Mine	1G	2,4	37.5948	-91.0472	37.6051	-91.0167	Iron	1
2008	Strother Cr.	2751	P	2.1	6.0	Mi.	Nickel (S)	Buick Mine	1G	2,4	37.5948	-91.0472	37.6051	-91.0167	Iron	1
<b>Year</b>	<b>Waterbody Name</b>	<b>WBID</b>	<b>Cls</b>	<b>I. Size</b>	<b>WB Size</b>	<b>Units</b>	<b>Pollutant</b>	<b>Source</b>	<b>IU</b>	<b>OU</b>	<b>Up Lat</b>	<b>Up Long</b>	<b>Down Lat</b>	<b>Down Long</b>	<b>U/D County</b>	<b>Comment</b>
2006	Strother Cr.	2751	P	2.1	6.0	Mi.	Zinc (S)	Buick Mine	1G	2,4	37.5948	-91.0472	37.6051	-91.0167	Iron	1
2010	Strother Cr.	2751	P	2.1	6.0	Mi.	Zinc (W)	Buick Mine	1G	2,4	37.5948	-91.0472	37.6051	-91.0167	Iron	1
2008	Strother Cr.	2751U-01	U	1.0	n/a	Mi.	Arsenic (S)	Buick Mine	1G		37.5881	-91.0602	37.5948	-91.0472	Reynolds/Iron	1
2008	Strother Cr.	2751U-01	U	1.0	n/a	Mi.	Lead (S)	Buick Mine	1G		37.5881	-91.0602	37.5948	-91.0472	Reynolds/Iron	1
2008	Strother Cr.	2751U-01	U	1.0	n/a	Mi.	Nickel (S)	Buick Mine	1G		37.5881	-91.0602	37.5948	-91.0472	Reynolds/Iron	1
2006	Strother Cr.	2751U-01	U	1.0	n/a	Mi.	Zinc (S)	Buick Mine	1G		37.5881	-91.0602	37.5948	-91.0472	Reynolds/Iron	1
2006	Sugar Cr.	0686	P	6.8	6.8	Mi.	Low D.O.		1	2,4	39.4747	-92.4804	39.4613	-92.5558	Randolph	1
2010	Sugar Lake (Lewis and Clark State Park)	7067	L3	403.0	403.0	Ac.	Bacteria	Unknown	2	1,4,5	39.5433	-95.0582			Platte/Buchanan	1
2002	Table Rock Lake, White River Arm	7313	L2	17240.0	17240	Ac.	Chlorophyll	Urban/Rural NPS, Urban Point Sources	1	2,4,5	36.4994	-93.7539	36.5955	-93.3109	Barry/Taney	8
2002	Table Rock Lake, White River Arm	7313	L2	17240.0	17240	Ac.	Nitrogen	Urban/Rural NPS, Urban Point Sources	1	2,4,5	36.4994	-93.7539	36.5955	-93.3109	Barry/Taney	8

Table 1. Proposed 2010 Missouri 303(d) List

2002	Table Rock Lake, James, Kings and Long Cr. Arms	7317	L2	25860.0	25860	Ac.	Nutrients	Urban/Rural NPS, Urban Point Sources	2	2,4,6					Barry/Taney	2
2008	Thompson R.	0549	P	5.0	70.6	Mi.	Bacteria	Rural NPS	2	1,3,4,6	40.5769	-93.8011	40.5433	-93.8159	Harrison	1
2010	Todd Cr.	0316	C	5.7	9.9	Mi.	Low D.O.	Unknown	1	4	39.3120	-94.7079	39.3534	-94.6645	Platte	1
1998	Town Br.	3822	P	1.0	2.5	Mi.	Organic Sediment	Bolivar WWTP, Unknown	1G	2,4	37.6166	-93.3901	37.6299	-93.3833	Polk	6
2006	Town Br.	3822	P	2.5	2.5	Mi.	Unknown	Unknown	1G	2,4	37.6004	-93.4045	37.6297	-93.4504	Polk	1
2006	Troublesome Cr.	0074	C	41.3	41.3	Mi.	Low D.O.	Unknown	1	2,4	40.12088	-92.04222	39.9046	-91.67012	Knox/Marion	1
2010	Truitt Cr.	3175	C	6.4	6.4	Mi.	Bacteria	Rural NPS	2	1,4	37.1866	-93.7941	37.1240	-93.8532	Lawrence	1
2006	Turkey Cr.	3216	P	7.7	7.7	Mi.	Cadmium (S)	Mill tailings (Aban.)	1G	2,4	37.1061	-94.5066	37.1249	-94.6178	Jasper	1
2006	Turkey Cr.	3216	P	7.7	7.7	Mi.	Cadmium (W)	Mill tailings (Aban.)	1	2,4	37.1061	-94.5066	37.1249	-94.6178	Jasper	1
2008	Turkey Cr.	3216	P	7.7	7.7	Mi.	Lead (S)	Mill tailings (Aban.)	1G	2,4	37.1061	-94.5066	37.1249	-94.6178	Jasper	1
2008	Turkey Cr.	3216	P	7.7	7.7	Mi.	Zinc (S)	Mill tailings (Aban.)	1G	2,4	37.1061	-94.5066	37.1249	-94.6178	Jasper	1
2006	Turkey Cr.	3216	P	7.7	7.7	Mi.	Bacteria	Rural NPS	2	1,4	37.1061	-94.5066	37.1249	-94.6178	Jasper	1
2008	Turkey Cr.	3217	P	6.1	6.1	Mi.	Cadmium (S)	Mill tailings (Aban.)	1G	2,4	37.0755	-94.4270	37.1061	-94.5066	Jasper	1
2008	Turkey Cr.	3217	P	6.1	6.1	Mi.	Lead (S)	Mill tailings (Aban.)	1G	2,4	37.0755	-94.4270	37.1061	-94.5066	Jasper	1
2008	Turkey Cr.	3217	P	6.1	6.1	Mi.	Zinc (S)	Mill tailings (Aban.)	1G	2,4	37.0755	-94.4270	37.1061	-94.5066	Jasper	1
2008	Turkey Cr.	3217	P	6.1	6.1	Mi.	Bacteria	Rural NPS	2	1,4	37.0755	-94.4270	37.1061	-94.5066	Jasper	1
2006	Turkey Cr.	3282	P	2.4	2.4	Mi.	Cadmium (W)	Mill tailings (Aban.)	1	2,4	37.9233	-90.5482	37.9549	-90.5569	St. Francois	1
2006	Turkey Cr.	3282	P	2.4	2.4	Mi.	Lead (W)	Mill tailings (Aban.)	1	2,4	37.9233	-90.5482	37.9549	-90.5569	St. Francois	2
2010	Turkey Cr.	3282	P	1.2	2.4	Mi.	Low D.O.	<b>Mult. Pt. &amp; NPS</b>	1	2,4	37.9233	-90.5482	37.9383	-90.5526	St. Francois	1
2006	Turkey Cr.	3282	P	1.2	2.4	Mi.	Zinc (W)	Mill tailings (Aban.)	1	2,4	37.9233	-90.5482	37.9383	-90.5526	St. Francois	1
2010	Turnback Cr.	1414	P	19.9	19.9	Mi.	Bacteria	Rural NPS	2	1,4,5	37.1884	-93.6853	37.2944	-93.7656	Lawrence/Dade	1
2010	Unionville Lake	7154	L3	74.0	74	Ac.	Phosphorus	Rural NPS	1	2,4			40.5005	-93.0243	Putnam	1
2006	Warm Fk. Spring R.	2579	P	1.2	13.8	Mi.	Bacteria	Unknown	2	1,4,5,6	36.5131	-91.5251	36.4990	-91.5275	Oregon	1
2006	Watkins Cr.	1708	C	1.4	1.4	Mi.	Bacteria	Urban NPS	2	1,4	38.7680	-90.1907	38.7736	-90.1757	St. Louis	2
2006	Watkins Cr.	1708	C	1.4	1.4	Mi.	Chloride	Urban NPS	1	2,4	38.7680	-90.1907	38.7736	-90.1757	St. Louis	1
2010	Weatherby Lake	7071	L3	185.0	185.0	Ac.	Nitrogen	Rural NPS	1	2,4,5			39.2286	-94.7023	Platte	1
2006	Weldon R.	0560	P	43.4	43.4	Mi.	Bacteria	Rural NPS	2	1,4	40.57943	-93.61082	40.10309	-93.64845	Mercer/Grundy	1
1998	West Fk. Black R.	2755	P	32.3	32.3	Mi.	Nutrients	Unknown	G	1,2,4	37.5233	-91.2254	37.4465	-90.8520	Reynolds	2
2008	West Fk. Black R.	2755	P	1.3	32.3	Mi.	Lead (S)	West Fk. Mine	1G	2,4	37.4900	-91.1069	37.4972	-91.0872	Reynolds	1
2006	West Fk. Drywood Cr.	1317	C	8.1	8.1	Mi.	Low D.O.	Unknown	1	2,4	37.68583	-94.61742	37.71438	-94.54942	Vernon	1
2010	West Fk. Locust Cr.	0613	C	17.0	17.0	Mi.	Low D.O.	Unknown	1	2,4	40.3056	-93.2675	40.1391	-93.2160	Sullivan/Linn	1
<b>Year</b>	<b>Waterbody Name</b>	<b>WBID</b>	<b>Cls</b>	<b>I. Size</b>	<b>WB Size</b>	<b>Units</b>	<b>Pollutant</b>	<b>Source</b>	<b>IU</b>	<b>OU</b>	<b>Up Lat</b>	<b>Up Long</b>	<b>Down Lat</b>	<b>Down Long</b>	<b>U/D County</b>	<b>Comment</b>
2002	West Fk. Locust Cr.	0613	C	17.0	17.0	Mi.	Unknown	Unknown	1G	2,4	40.3056	-93.2675	40.1391	-93.2160	Sullivan/Linn	1
2006	West Fk. Medicine Cr.	0623	P	39.8	39.8	Mi.	Bacteria	Rural NPS	2	1,4	40.5804	-93.4257	40.1021	-93.3755	Mercer/Grundy	1
2006	West Fk. Medicine Cr.	0623	P	20.0	39.8	Mi.	Unknown	Unknown	1G	2,4	40.5800	-93.4257	40.1024	-93.3755	Mercer/Grundy	1
1994	West Fk. Niangua R.	1175	P	2.0	7.0	Mi.	Low D.O.	Marshfield WWTP	1	2,4	37.36589	-92.915	37.3897	-92.9320	Webster	1
2010	West Fk. Sni-a-Bar Cr.	0400	P	9.0	9.0	Mi.	Low D.O.	Unknown	1	2,4	38.9389	-94.2460	38.9724	-94.1730	Jackson	4
2008	Whetstone Cr.	1504	P	12.2	12.2	Mi.	Low D.O.	Rural NPS	1	2,4	37.1893	-92.3644	37.3120	-92.3909	Wright	1
2010	Whetstone Cr.	1505U	U	0.6	n/a	Mi.	Ammonia	Mountain Grove Lagoon	1G		37.1438	-92.2669	37.1474	-92.2755	Wright	1
2010	White Oak Cr.	3182	C	18.0	18.0	Mi.	Bacteria	Rural NPS	2	1,4,6	37.2604	-93.9457	37.1693	-94.1275	Lawrence/Jasper	1
2010	Williams Cr.	3171	P	1.0	1.0	Mi.	Bacteria	Rural NPS	2	1,4	37.1086	-93.8806	37.1113	-93.8916	Lawrence	1
2010	Williams Cr.	3172	P	8.5	8.5	Mi.	Bacteria	Rural NPS	2	1,4	37.0936	-93.7647	37.1086	-93.8806	Lawrence	1
2010	Willow Br.	3280	P	2.2	2.2	Mi.	Bacteria	Rural NPS	2	1,4	36.9129	-94.5025	36.8933	-94.5260	Newton	1
2006	Willow Br.	0955	C	6.8	6.8	Mi.	Low D.O.	Unknown	1	2,4	38.63712	-92.82103	38.61134	-92.73586	Moniteau	1
2006	Willow Fk., Trib.	0956	C	0.5	0.5	Mi.	Low D.O.	Unknown	1	4	38.6308	-92.7681	38.6274	-92.7636	Moniteau	1
1998	Wilson Cr.	2375	P	14.0	14.0	Mi.	Unknown	Point/Urban NPS	1	2,4	37.2244	-93.3455	37.0684	-93.4007	Greene/Christian	1
2006	Wolf Cr.	2879	C	8	8.0	Mi.	Low D.O.	Unknown	1	2,4	37.79541	-90.38391	37.72838	-90.40616	St. Francois	1

Table 1. Proposed 2010 Missouri 303(d) List

1998	Wyaconda New Lake	7009	L1	9.0	9.0	Ac.	Atrazine	Rural NPS	3	1,2,4,5		40.3990	-91.9083	Clark	1
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\* presumed uses. Due to an oversight, this waterbody is currently not listed in state WQ standards and no beneficial uses designated.

\*\* Only 0.9 miles of this stream remains after the creation of the Leadwood tailings pond.

\*\*\* Metals are believed to be the pollutant based on analysis of invertebrate community.

<sup>a</sup> Water Body name was changed from "Ditch to Buffalo Ditch" to "Pole Cat Slough" in the latest standards revision.

<sup>b</sup> Water Body name was changed from "Douger Branch" to "Chat Cr." in the latest standards revision.

<sup>c</sup> Water Body name was changed from "Schuman Park Lake" to "Frisco Lake" in the latest standards revision.

<sup>d</sup> Water Body name was changed from "Spring Br." to "Spring Cr." in the latest standards revision.

<sup>e</sup> Water Body name was changes from "Cedar Cr. Trib.to" in latest standards revision

<sup>1</sup> Water Body ID number was changed from "7217" to "7212" in the latest standards revision.

<sup>2</sup> Water Body ID number was changed from "1711" to "1710" in the latest standards revision.

<sup>3</sup> Water Body ID number was changed from "3708" to "1870" in the latest standards revision.

*Numbers in Italics indicates the size has changed due to the latest revision of standards.*

Water quality data summaries for waters on this list can be found on the department's 303(d) Web site at:

<http://www.dnr.mo.gov/env/wpp/waterquality/303d/2008/proposed-2008-303d-list-data.htm>

#### Key to List

Yr= Year this water body/pollutant was added to the 303(d) List

WBID= unique water body identification number

I Size: Size of impaired portion of waterbody

WB Size: Size of the entire waterbody

CL= water body classification in state water quality standards: P= permanently flowing waters, C= intermittent streams, L1= Drinking water lakes, L2= large multi-purpose lakes, L3= other recreational lakes

Pollutants = reason the water is impaired. Cd=Cadmium, Ni= Nickel, Pb= Lead, Zn = Zinc, SO4 = sulfate, Cl= chloride, FC = fecal coliform bacteria, NVSS = non-volatile (mineral) suspended solids, D.O. = dissolved oxygen, pH= degree of acidity or alkalinity of water, Hydromod.= Hydromodification, which is typically related to the operation of dams. (W) pollutant is in the water, (S) pollutant is in the sediment, (T) pollutant is in fish tissue. If none of these three options are shown, the pollutant is in the water.

Sources = the pollutant source causing the impairment. WWTP= wastewater treatment plant, PP= Power Plant, Unk.= Unknown, Aban. = Abandoned, Atmospheric Dep. = Atmospheric deposition (primarily rainfall), Mult.= Multiple, NPS= Non-point source, Pt.= Point Source, Rereg. Dam= Reregulation Dam - a low dam downstream of a larger hydroelectric dam.

IU = Impaired Beneficial Use(s). Those beneficial uses, assigned to this water in state water quality standards, that are not being met due to water pollution.

OU= Other Beneficial Use(s). Those beneficial uses assigned to this water in state water quality standard, that are not affected by the pollution.

Use codes for IU and OU columns are: G= General Criteria, 1G = General criteria pertaining to protection of aquatic life, 1= Protection of aquatic life, 2 = Whole Body Contact Recreation (swimming), 3= Public Drinking Water Supply, 4 = Livestock and Wildlife Watering, 5= Secondary Contact Recreation (Fishing and Boating), 6= Irrigation, 7= Industrial Water

Lat U = Latitude of upstream end of impaired water body (in decimal degrees)

Long U = Longitude of upstream end of impaired water body (in decimal degrees)

Lat D = Latitude of downstream end of impaired water body (in decimal degrees)

Long D = Longitude of downstream end of impaired water body (in decimal degrees)

County U/D = County the impaired segment is in. If the impaired segment is more than one county, the county of the upstream and downstream ends of the impaired segment are given.

Comment: 1= 2010 Assessment indicates impairment,

2= assessment shows existing data insufficient to show "good cause" for de-listing.

3= Biological data does not support de-listing

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

Table 1. Proposed 2010 Missouri 303(d) List

8= pollutant previously listed as "nutrients".

Missouri Department of Natural Resources, Water Protection Program

August 2, 2010