

**Table 3**  
**Final Consolidated 2008 Missouri 303(d) List**

This table is a summary of the waters approved for listing in the August 6, 2009, decision and today's action. The "Year WB/PP Listed" column identifies the first year a water body/pollutant pair was included on the 303(d) list. The "Source" provided here was identified by MDNR in their 2008 list submission as the source of the impairment. The "Segment Size" (miles/acres) is the segment identified by MDNR in their submission. The "Classified Segment Size" (miles/acres) listed in this table reflect the classified segment length according to Missouri's QWS 10 CSR 20-7.031 Tables G and H. The "Listing Appr." column identifies those water body/pollutant pairs that were approved by EPA without changes. The "Appr. Pollt. Change" column identifies those pollutant changes that were approved by EPA. "Restored by EPA" identifies those water body/pollutant pairs that were disapproved for delisting and EPA restored to the list. The "Impaired Uses" and "Unimpaired Uses" columns were provided by MDNR in their submission.

No.	Water Body Name	WBID	Class	Pollutant	Source	Year WB/PP Listed	MDNR Proposed Segment*				Impaired Classified Segment*			County(ies)	Listing Approved	Approved Pollutant Change	Delisting Disapproved, Restored by EPA	Impaired Uses	Unimpaired Uses
							Segment Size	Upstream Latitude	Upstream Longitude	Down-stream Latitude	Down-stream Longitude	Classified Segment Size	From						
1	Bear Creek	0115U-01	U	Unknown	Unknown	2002	2	40.1585	-92.5644	40.1436	-92.5374	n/a	near Kirksville		Adair	X		1G	
2	Bee Fork	2760	C	Lead	Fletcher Mine	2006	8.5	37.4426	-91.0915	37.4598	-90.9851	8.5	Mouth	30.32N,1W	Reynolds	X		1	2,4
3	Bee Fork	2760	C	Toxicity	Fletcher Mine	2008	0.9	37.4426	-91.0915	37.4438	-91.0758	8.5	Mouth	30.32N,1W	Reynolds	X		1G	2,4
4	Bee Fork	2760U-01	U	Toxicity	Fletcher Mine	2008	0.3	37.4415	-91.0942	37.4426	-91.0915	n/a	n/a		Reynolds	X		1G	
5	Belcher Branch Lake	7365	L3	Mercury (T)	Atmospheric deposition	2006	55.0	39.5895	-94.7344	39.5828	-94.7318	55.0	08/17,55N,34W		Buchanan	X		1G	2,4,5
6	Big Bottom Creek	1746	C	Ammonia	Lake Forest WWTP	2008	0.5	37.9561	-90.2084	37.9615	-90.2087	1.9	Mouth	Lake Anne	Ste. Genevieve	X		1	4
7	Big Bottom Creek	1746	C	Low D.O.	Lake Forest WWTP	1998	1.7	37.9561	-90.2084	37.9746	-90.1993	1.9	Mouth	Lake Anne	Ste. Genevieve	X		1	4
8	Big Bottom Creek	1746	C	Organic Sediment	Lake Forest WWTP	1998	0.5	37.9561	-90.2084	37.9615	-90.2087	1.9	Mouth	Lake Anne	Ste. Genevieve	X		1	4
9	Big Creek	0444	P	Ammonia	Bethany WWTP	2006	1.0	40.2554	-94.0618	40.2464	-94.0694	22	Mouth	9,63N,28W	Harrison	X		1	2,3,4
10	Big Creek	0444	P	Low D.O.	Bethany WWTP	2006	6.0	40.2554	-94.0618	40.2057	-94.0774	22	Mouth	9,63N,28W	Harrison	X		1	2,3,4
11	Big Otter Creek, Tributary to	1225	C	Low D.O.		2006	1.0	38.2054	-93.7188	38.2148	-93.7279	1.0	Mouth	32,40N,25W	Henry	X		1	2,4
12	Big River	2074	P	Lead	Mill tailings (Aban.)	1998	53.0	38.1599	-90.7052	38.4717	-90.6181	53.0	Mouth	Sur 3166,40N,3D	Jefferson	X		1	2,4,5,6,7
13	Big River	2080	P	Cadmium (S)	Mill tailings (Aban.)	2006	18.6	37.8722	-90.5885	37.9676	-90.5339	68	Sur 3166,40N,3D	12,35N,1E	St. Francois	X		1G	2,4,7
14	Big River	2080	P	Inorganic Sediment	Mill tailings (Aban.)	1994	55.0	37.8726	-90.5886	38.1601	-90.7046	68	Sur 3166,40N,3D	12,35N,1E	St. Fran./ Jefferson	X		1G	2,4,7
15-a	Big River	2080	P	Lead (S)	Mill tailings (Aban.)	1998	44.1	37.8722	-90.5885	38.1000	-90.6806	68	Sur 3166,40N,3D	12,35N,1E	St. Fran./ Jefferson	X		1G	2,4,7
15-b	Big River	2080	P	Lead (T)	Mill tailings (Aban.)	1998	48.7	37.8752	-90.5505	38.1599	-90.7053	68	Sur 3166,40N,3D	12,35N,1E	St. Fran./ Jefferson	X		1G	2,4,7
16	Big River	2080	P	Zinc (S)	Mill tailings (Aban.)	2006	18.6	37.8722	-90.5885	37.9676	-90.5339	68	Sur 3166,40N,3D	12,35N,1E	St. Francois	X		1G	2,4,7
17	Black River	2784	P	Mercury (T)	Atmospheric deposition	2008	35.0	37.1353	-90.7720	36.8256	-90.4224	35.0	16,25N,6E	Clearwater Dam	Wayne/ Butler	X		1G	2,3,4,5,6
18	Blackberry Creek	3184	C	Chloride	Asbury Power Plant	2008	3.5	37.3279	-94.5707	37.2877	-94.5618	6.5	Mouth	28,30N,33W	Jasper	X		1	2,4
19	Blackberry Creek	3184	C	Sulfate Chloride	Asbury Power Plant	2006	3.5	37.3279	-94.5707	37.2877	-94.5618	6.5	Mouth	28,30N,33W	Jasper	X		1	2,4
20	Blue River	0417	P	Bacteria	Urban NPS	2006	4.0	39.1007	-94.4896	39.1304	-94.4694	4.0	Mouth	Guinotte Dam	Jackson	X		2	1,4,5,7
21	Blue River	0418	P	Bacteria	Urban NPS	2006	9.0	39.0158	-94.5200	39.1007	-94.4896	9.0	Guinotte Dam	59th St.	Jackson	X		2	1,4,5,7
22	Blue River	0419	P	Bacteria	Urban NPS	2006	9.0	38.9571	-94.5592	39.0158	-94.5200	9.0	59th St.	Bannister Rd.	Jackson	X		2	1,4,5
23	Blue River	0421	C	Bacteria	Urban NPS	2006	11.0	38.8504	-94.6080	38.9571	-94.5592	11.0	Bannister Rd	State Line	Jackson	X		2	1,4,5
24	Bobs Creek	0035	C	Low D.O.	Lincoln Co. WWTF	2006	3.5	38.9861	-90.8701	38.9761	-90.8208	12.5	34,49N,2E	27,50,1E	Lincoln	X		1	2,4
25	Bonne Femme Creek	0750	P	Bacteria	Urban/Rural NPS	2006	7	38.8357	-92.3048	38.7915	-92.3799	7	Mouth	20,47N,12W	Boone	X		2	1,4
26	Bourbeuse River	2034	P	Mercury (T)	Atmospheric deposition	2002	132.0	38.1322	-91.5983	38.3991	-90.8990	132.0	Mouth	4,39N,6W	Phelps/ Franklin	X		1G	2,3,4,5,6



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27	Brush Creek	1371	P	Low D.O.	Humansville WWTP	2002	4.0	37.7874	-93.5831	37.8316	-93.6276	4.0	31.36N,24W	16.35N,24W	Polk/ St. Clair	X		1	2.4
28	Brush Creek	1371	P	Organic Sediment	Humansville WWTP	2002	4.0	37.7874	-93.5831	37.8316	-93.6276	4.0	31.36N,24W	16.35N,24W	Polk/ St. Clair	X		1	2.4
29	Buffalo Ditch	3118	P	Low D.O.	Kennett WWTP	1994	3.0	36.2001	-90.0614	36.1609	-90.0826	18.0	State Line	11,18N,9E	Dunklin	X		1	2.4
30	Burgher Branch	1865	C	Low D.O.		2006	2.0	37.9434	-91.7457	37.9320	-91.7262	2.0	Mouth	07.37N,07W	Phelps	X		1	4
31	Busch W.A. #35	7057	L3	Mercury (T)	Atmospheric deposition	2006	51.0	38.7132	-90.7318	38.7199	-90.7235	51.0	NE NE30,46N,03E		St. Charles	X		1G	4.5
32	Capps Creek	3234	P	Bacteria	Rural NPS	2006	4.0	36.8835	-94.0261	36.8884	-94.0935	4.0	Mouth	17, 25N,28W	Barry	X		2	1,3,4,5,6
33	Cave Spring Branch	3245U-01	U	Nutrients	Simmons Ind.	1998	0.2	36.5478	-94.6142	36.5477	-94.6178	n/a	n/a		McDonald	X		G	
34	Cedar Creek	0737	C	Unknown	Unknown	2008	7.0	39.0265	-92.1391	38.9524	-92.1517	33.0	21,46N,11W	3,49N,11W	Callaway	X		1G	2.4
35	Cedar Creek	1344	P	Unknown	Unknown	2008	10.0	37.6741	-93.9082	37.7572	-93.8754	27.0	Mouth	20,34N,27W	Cedar	X		1G	2,4,5,6
36	Cedar Creek	1357	C	Unknown	Unknown	2008	16.5	37.5312	-93.9866	37.6741	-93.9082	16.5	20,34N,27W	10,32N,28W	Cedar	X		1G	2.4
37	Cedar Creek, Tributary to	0743	C	Low D.O.		2006	1.5	39.0263	-92.1113	39.0218	-92.1310	1.5	Mouth	14,49N,11W	Callaway	X		1	2.4
38-a	Center Creek	3203	P	Cadmium (S)	Mill tailings (Aban.)	2006	12.8	37.1755	-94.4549	37.1508	-94.6172	26.0	14,28N,34W	34,28N,31	Jasper	X		1G	2,4,5,6,7
38-b	Center Creek	3203	P	Cadmium (W)	Mill Tailings (Aban.)	2006	12.8	37.1755	-94.4549	37.1508	-94.6172	26.0	14,28N,34W	34,28N,31	Jasper	X		1	2,4,5,6,7
39	Center Creek	3203	P	Lead (S)	Mill tailings (Aban.)	2006	12.8	37.1755	-94.4549	37.1508	-94.6172	26.0	14,28N,34W	34,28N,31	Jasper	X		1G	2,4,5,6,7
40	Center Creek	3203	P	Zinc (S)	Mill tailings (Aban.)	1994	12.8	37.1755	-94.4549	37.1508	-94.6172	26.0	14,28N,34W	34,28N,31W	Jasper	X		1G	2,4,5,6,7
41	Center Creek	3210	P	Bacteria	Rural NPS	2008	22.0	37.0370	-94.0753	37.1053	-94.3090	22.0	34,28N,31W	23,27N,29W	Newton/ Jasper	X		2	1,4,5,6,7
42	Chariton River	0640	P	Bacteria	Rural NPS	1998	40.0	39.8014	-92.6802	39.3130	-92.9580	110	Mouth	State Line	Macon/ Chariton	X		2	1,4,5,6
43	Clear Creek	1333	P	Low D.O.		2006	15.5	37.8228	-94.1102	37.9953	-93.6520	15.5	7,37N,27W	10,35N,29W	Vernon/ St.Clair	X		1	2.4
44	Clear Creek	1336	C	Low D.O.		2006	15.0	37.6960	-94.2263	37.8228	-94.1102	15.0	10,35N,29W	16,34N,30W	Vernon	X		1	2.4
45	Clear Creek	3238	P	Bacteria		2006	9.0	36.9422	-93.9997	36.9354	-94.1495	9.0	Mouth	28,26N,28W	Barry/ Newton	X		2	1,4
46	Clear Creek	3239	C	Low D.O.	Monett WWTP	2006	2.0	36.9204	-93.9490	36.9422	-93.9997	2.0	28,26N,28W	36,26N,28W	Barry/ Newton	X		1	2.4
47	Clear Creek	3239	C	Nutrients	Monett WWTP	2002	2.0	36.9204	-93.9490	36.9422	-93.9997	2.0	28,26N,28W	36,26N,28W	Barry/ Newton	X		G	2.4
48	Clear Fork	0935	P	Low D.O.	Knob Noster WWTP	2006	3.0	38.7702	-93.5928	38.7906	-93.5914	24.5	Mouth	35,45N,25W	Johnson	X		1	2.4
49	Clearwater Lake	7326	L2	Mercury (T)	Atmospheric deposition	2002	1650.0	37.1921	-90.7786	37.1353	-90.7721	1650.0	NW NE06,28N,03E		Reynolds/ Wayne	X		1G	2,4,5
50	Coldwater Creek	1706	C	Bacteria	Urban NPS	2008	5.5	38.8135	-90.2908	38.8321	-90.2192	5.5	Mouth	Hwy. 67	St. Louis	X		2	1,4
51	Coldwater Creek	1706	C	Chloride	Urban NPS	2006	5.5	38.8135	-90.2908	38.8321	-90.2192	5.5	Mouth	Hwy. 67	St. Louis	X		1	2.4
52	Coldwater Creek	1706	C	Low D.O.		1994	4.0	38.8135	-90.2908	38.8129	-90.2369	5.5	Mouth	Hwy. 67	St. Louis	X		1	2.4
53	Courtois Creek	1943	P	Lead (W)	Viburnum 29 Mine	2006	2.6	37.7647	-91.0711	37.7931	-91.0588	30	Mouth	17,35N,1W	Washington	X		1	2,4,5
54	Courtois Creek	1943	P	Metals*** (W)	Viburnum 29 Mine	2006	2.6	37.7647	-91.0711	37.7931	-91.0588	30	Mouth	17,35N,1W	Washington	X	X	1G	2,4,5
55	Creve Coeur Creek	1703	C	Bacteria	Urban NPS	2006	2.0	38.6702	-90.4921	38.7091	-90.4878	2.0	Creve Coeur Lk	1mi. S. of Hwy 340	St. Louis	X		2	1,4
56	Creve Coeur Creek	1703	C	Chloride	Urban NPS	2006	2.0	38.6702	-90.4921	38.7091	-90.4878	2.0	Creve Coeur Lk	1mi. S. of Hwy 341	St. Louis	X		1	2.4
57	Creve Coeur Creek	1703	C	Low DO		2006	--	--	--	--	--	2.0	Creve Coeur Lk	1mi. S. of Hwy 340	St. Louis		X		
58-a	Crooked Creek	1928	P	Cadmium (S)	Buick Smelter	2006	3.5	37.6987	-91.1599	37.7142	-91.2049	3.5	Mouth	33,35N,2W	Dent/ Crawford	X		1G	2.4
58-b	Crooked Creek	1928	P	Cadmium (W)	Buick Smelter	2006	3.5	37.6987	-91.1599	37.7142	-91.2049	3.5	Mouth	33,35N,2W	Dent/ Crawford	X		1	2.4
59	Crooked Creek	1928	P	Lead (S)	Buick Smelter	2006	3.5	37.6987	-91.1599	37.7142	-91.2049	3.5	Mouth	33,35N,2W	Dent/ Crawford	X		1G	2.4
60	Crooked Creek	1928U-01	U	Cadmium (W)	Buick Smelter	2008	5.2	37.6492	-91.1341	37.6987	-91.1599	n/a	n/a		Iron/ Dent	X		1G	
61	Current River	2636	P	Mercury (T)	Atmospheric deposition	2006	118.0	37.3766	-91.5471	36.4988	-90.8023	118.0	State Line	24,31N,6W	Shannon/ Ripley	X		1G	2,4,5,6
62	Dardenne Creek	0219	PI	Low D.O.		2006	7.0	38.8261	-90.6032	38.8612	-90.5367	7.0	Mouth	Sur 1704,47N,4E	St. Charles	X		1	2,4,5
63	Dardenne Creek	0221	P	Inorganic Sediment	Unknown	2006	1.5	38.7361	-90.7857	38.7387	-90.7665	15.0	Sur 1704,47N,4E	22,46N,2E	St. Charles	X		1G	2,4,5



64	Dardenne Creek	0221	P	Unknown		2002	15.0	38.7361	-90.7857	38.8270	-90.6024	15.0	Sur 1704,47N,4E	22,46N,2E	St. Charles	X		1G	2,4,5
65	Dardenne Creek	0222	C	Inorganic Sediment	Unknown	2006	4.5	38.7448	-90.8342	38.7361	-90.7857	6.0	22,46N,2E	22,46N,1E	St. Charles	X		1G	2,4
66	Dardenne Creek	0222	C	Low D.O.		2006	6.0	38.7289	-90.8919	38.7362	-90.7857	6.0	22,46N,2E	22,46N,1E	St. Charles	X		1	2,4
67	Dark Creek	0690	C	Low D.O.		2006	8	39.5158	-92.5855	39.4399	-92.6302	8	Mouth	34,55N,15W	Randolph	X		1	2,4
68	Deer Ridge Community Lake	7015	L3	Mercury (T)	Atmospheric deposition	2002	48.0	40.1747	-91.8276	40.1807	-91.8276	48.0	18,62N,08W		Lewis	X		1G	2,4,5
69	Des Moines River	0036	P	Bacteria	Multiple Point & NPS	2008	29	40.6138	-91.7283	40.3809	-91.4226	29	Mouth	State Line	Clark	X		2	1,4,5
70	Ditch #36	3109	P	Low D.O.		2006	7	36.2730	-89.9928	36.1729	-90.0220	7	Mouth	21,19N,10E	Dunklin	X		1	2,4
71	Ditch to Buffalo Ditch	3120	P	Low D.O.		2006	12	36.2320	-90.0649	36.0987	-90.1595	12	Mouth	2,18N,9E	Dunklin	X		1	2,4
72	Douger Branch	3168	C	Cadmium (W)	Baldwin Park mine	2006	1.0	36.9755	-93.7145	36.9783	-93.7315	4.5	Mouth	7,26N,25W	Lawrence	X		1	2,4
73	Douger Branch	3168	C	Lead (S)	Mill Tailings (Aban.)	2006	1.0	36.9755	-93.7145	36.9783	-93.7315	4.5	Mouth	7,26N,25W	Lawrence	X		1G	2,4
74	Douger Branch	3168	C	Zinc (S)	Mill Tailings (Aban.)	1996	1.0	36.9755	-93.7145	36.9783	-93.7315	4.5	Mouth	7,26N,25W	Lawrence	X		1G	2,4
75	Dousinbury Creek	1180	P	Bacteria	Rural NPS	2006	3.5	37.5745	-92.9317	37.5958	-92.9801	3.5	Mouth	17,33N,18W	Dallas	X		2	1,4
76	Dry Branch	3189	C	Bacteria	Rural NPS	2008	9.0	37.2514	-94.2221	37.2929	-94.3591	9.0	Mouth	8,29N,30W	Jasper	X		2	1,4
77-a	Dutro Carter Creek	3569	P	Low D.O.	Rolla SE WWTP	2006	0.6	37.9321	-91.7260	37.9318	-91.7170	1.5	Mouth	Hwy 72	Phelps	X		1	2,4
77-b	Dutro Carter Creek	3569	P	Low D.O.	Unknown	2006	0.9	37.9306	-91.7403	37.9321	-91.7260	1.5	Mouth	Hwy 72	Phelps	X		1	2,4
78	East Fork Black River	2737	P	Hydromodification	Impoundment	2008	0.2	37.4950	-90.8371	37.4935	-90.8402	17.0	Mouth	29,34N,3E	Reynolds	X		1G	2,3,4
79	East Fork Chariton River	0682	P	Sulfate	Multiple AMLs	2006	48.5	39.7530	-92.5186	39.3406	-92.8451	48.5	Mouth	Long Br. Dam	Randolph	X		3	1,2,4,6
80	East Fork Grand River	0457	P	Bacteria	Rural NPS	2006	25.0	40.4943	-94.3120	40.1973	-94.3602	25.0	Mouth	29,66N,30W	Worth/ Gentry	X		2	1,3,4,5,6
81	East Fork Locust Creek	0608	P	Bacteria	Multiple Point & NPS	2008	13.0	40.1662	-93.1193	40.0440	-93.1735	13.0	Mouth	23,62N,20W	Sullivan	X		2	1,4
82-a	East Fork Locust Creek	0610	C	Bacteria	Rural NPS	2008	12.6	40.3632	-93.0867	40.2172	-93.1066	13.0	Hwy. 6	12,64N,20W	Sullivan	X		2	1,4
82-b	East Fork Locust Creek	0610	C	Bacteria	Point & NPS	2008	0.4	40.2172	-93.1066	40.2120	-93.1062	13.0	Hwy. 6	12,64N,20W	Sullivan	X		2	1,4
83	East Fork Locust Creek	0610	C	Low D.O.	Rural NPS	2008	12.6	40.3632	-93.0867	40.2172	-93.1065	13.0	Hwy. 6	12,64N,20W	Sullivan	X		2	1,4
84	East Fork Medicine Creek	0619	P	Bacteria	Rural NPS	2006	36.0	40.5804	-93.3340	40.1021	-93.3755	36.0	9,61N,22W	State Line	Putnam/ Grundy	X		2	1,4
85	East Fork Tebo Creek	1282	C	Low D.O.	Windsor SW WWTP	2006	1.0	38.5142	-93.5346	38.5005	-93.5297	12.0	31,43N,24W	45,44N,24W	Henry	X		1	2,4
86-a	Eaton Branch	2166	C	Cadmium (S)	Mill tailings (Aban.)	2006	0.9	37.8676	-90.6055	37.8711	-90.5919	3**	Mouth	9,36N,4E	St. Francois	X		1G	2,4
86-b	Eaton Branch	2166	C	Cadmium (W)	Mill tailings (Aban.)	2006	0.9	37.8676	-90.6055	37.8711	-90.5919	3**	Mouth	9,36N,4E	St. Francois	X		1	2,4
87	Eaton Branch	2166	C	Lead (S)	Mill tailings (Aban.)	2006	0.9	37.8676	-90.6055	37.8711	-90.5919	3**	Mouth	9,36N,4E	St. Francois	X		1G	2,4
88-a	Eaton Branch	2166	C	Zinc (S)	Mill tailings (Aban.)	2006	0.9	37.8676	-90.6055	37.8711	-90.5919	3**	Mouth	9,36N,4E	St. Francois	X		1G	2,4
88-b	Eaton Branch	2166	C	Zinc (W)	Mill tailings (Aban.)	2006	0.9	37.8676	-90.6055	37.8711	-90.5919	3**	Mouth	9,36N,4E	St. Francois	X		1	2,4
89	Eleven Point River	2597	P	Mercury (T)	Atmospheric deposition	2006	10	36.7983	-91.3384	36.7393	-91.2209	10	18,24N,2W	36,25N,4W	Oregon	X		1G	2,4,5
90	Eleven Point River	2601	P	Mercury (T)	Atmospheric deposition	2008	19.0	36.8274	-91.5855	36.7984	-91.3386	19.0	36,25N,4W	23,25N,6W	Oregon	X		1G	2,4,5
91	Elm Branch	1283	C	Low D.O.		2006	3.0	38.5165	-93.5126	38.5006	-93.5294	3.0	Mouth	12,43N,24W	Henry	X		1	2,4
92	Fishpot Creek	2186	P	Bacteria	Urban NPS	2008	2.0	38.5592	-90.5255	38.5470	-90.4976	2.0	Mouth	13,44N,05E	St. Louis	X		2	1,4
93	Fishpot Creek	2186	P	Low D.O.		2006	2.0	38.5592	-90.5255	38.5470	-90.4976	2.0	Mouth	13,44N,05E	St. Louis	X		1	2,4
94	Flat River Creek	2168	C	Cadmium	Old Lead Belt AML	2006	--	--	--	--	--	9.0	Mouth	21,36N,4E	St. Francois		X		
95	Flat River Creek	2168	C	Inorganic Sediment	Mill tailings (Aban.)	1994	4.0	37.8477	-90.5173	37.8920	-90.4999	9.0	Mouth	21,36N,4E	St. Francois	X		1G	2,4
96-a	Flat River Creek	2168	C	Lead (S)	Mill tailings (Aban.)	1998	6.0	37.8235	-90.5439	37.8920	-90.4999	9.0	Mouth	21,36N,4E	St. Francois	X		1G	2,4



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96-b	Flat River Creek	2168	C	Lead (T)	Mill tailings (Aban.)	1998	6.0	37.8235	-90.5439	37.8920	-90.4999	9.0	Mouth	21.36N,4E	St. Francois	X		1G	2,4
96-c	Flat River Creek	2168	C	Lead (W)	Mill tailings (Aban.)	1998	5.0	37.8395	-90.5267	37.8920	-90.4999	9.0	Mouth	21.36N,4E	St. Francois	X		1	2,4
97	Flat River Creek	2168	C	Zinc (W)	Mill tailings (Aban.)	1998	5.0	37.8395	-90.5267	37.8920	-90.4999	9.0	Mouth	21.36N,4E	St. Francois	X		1	2,4
98	Flat River Creek, Trib	2168U-01	U	Zinc (W)	Mill tailings (Aban.)	2008	0.3	37.8418	-90.5321	37.8395	-90.5267	n/a	n/a		St. Francois	X		1	
99	Foster Creek	0747U-01	U	Ammonia	Ashland WWTP	2008	0.5	38.7634	-92.2550	38.7574	-92.2501	n/a	n/a		Boone	X		1	
100	Fowler Creek	0747	C	Low D.O.		2006	6	38.7684	-92.2210	38.7133	-92.2171	6	Mouth	13.46N,12W	Boone	X		1	2,4
101	Fox River	0038	P	Bacteria	Rural NPS	2008	27.0	40.6070	-91.9161	40.3714	-91.5884	27.0	Spur 136	State Line	Clark	X		2	1,4,5
102	Gasconade River	1455	P	Mercury (T)	Atmospheric deposition	2002	249.0	38.6745	-91.5484	37.2120	-92.5182	249.0	Mouth	6.29N,14W	Gascon/ Wright	X		1G	2,3,4,5
103	Grand Glaize Creek	2184	C	Bacteria	Urban NPS	2008	4.0	38.5713	-90.4696	38.5528	-90.4634	4.0	Mouth	9.44N,5E	St. Louis	X		2	1,4
104	Grand Glaize Creek	2184	C	Chloride	Urban NPS	2006	4.0	38.5713	-90.4696	38.5528	-90.4634	4.0	Mouth	9.44N,5E	St. Louis	X		1	2,4
105	Grand Glaize Creek	2184	C	Mercury (T)	Atmospheric deposition	2002	4.0	38.5713	-90.4696	38.5528	-90.4634	4.0	Mouth	9.44N,5E	St. Louis	X		1G	2,4
106	Grand River	0593	P	Bacteria	Rural NPS	2006	60.0	39.7406	-93.5322	39.3855	-93.1075	60.0	Mouth	Shoal Cr.	Livin/ Chariton	X		2	1,3,4,5,6
107	Gravois Creek	1712	P	Bacteria	Urban NPS	2006	2.0	38.5408	-90.2990	38.5481	-90.2719	2.0	Mouth	24.44N,6E	St. Louis	X		2	1,4
108	Gravois Creek	1712	P	Chloride	Urban NPS	2008	2.0	38.5408	-90.2990	38.5481	-90.2719	2.0	Mouth	24.44N,6E	St. Louis	X		1	2,4
109	Gravois Creek	1713	C	Bacteria	Urban NPS	2006	4.0	38.5472	-90.3482	38.5408	-90.2990	4.0	24.44N,6E	Hwy. 30	St. Louis	X		2	1,4
110	Gravois Creek	1713	C	Chloride	Urban NPS	2006	4.0	38.5472	-90.3482	38.5408	-90.2990	4.0	24.44N,6E	Hwy. 30	St. Louis	X		1	2,4
111	Gravois Creek	1713	C	Low D.O.	Urban NPS	2006	4.0	38.5472	-90.3482	38.5408	-90.2990	4.0	24.44N,6E	Hwy. 30	St. Louis	X		1	2,4
112	Grindstone Creek	1009	C	Bacteria	Unknown	2006	1.5	38.9287	-92.2930	38.9277	-92.3220	1.5	Mouth	20.48N,12W	Boone	X		2	1,4
113	Hazel Creek Lake	7152	L1	Mercury (T)	Atmospheric deposition	2008	151.0	40.2747	-92.6325	40.2996	-92.6291	151.0	SW SW31.64N,15W		Adair	X		1G	2,3,4
114	Heaths Creek	0848	P	Low D.O.	Unknown	2008	13.0	38.9055	-93.2155	38.9218	-93.0189	13.0	Mouth	27.48N,22W	Pettis	X		1	2,4
115	Hickory Creek	0442	C	Unknown		2002	1.5	40.0291	-94.0130	40.0210	-94.0450	1.5	Mouth	11.60N,28W	Daviess	X		1G	2,4
116	Hickory Creek	3226	P	Bacteria	Unknown	2006	4.5	36.8524	-94.3260	36.8938	-94.3707	4.5	Mouth	28.25N,31W	Newton	X		2	1,4
117	Hickory Creek, Tributary to	0589	C	Unknown		2002	1.0	40.0226	-93.7125	40.0162	-93.7073	1.0	Mouth	9.60N,25W	Grundy	X		1G	2,4
118	Hinkson Creek	1007	P	Unknown	Urban Runoff	1998	6.0	38.9285	-92.3398	38.9220	-92.4140	6.0	Mouth	Hwy 163	Boone	X		1G	2,4,5
119	Hinkson Creek	1008	C	Bacteria		2006	18.0	39.0709	-92.2170	38.9285	-92.3398	18.0	Hwy 163	36.50N,12W	Boone	X		2	1,4
120	Hinkson Creek	1008	C	Unknown	Urban NPS	1998	6.3	38.9630	-92.2953	38.9285	-92.3398	18.0	Hwy 163	36.50N,12W	Boone	X		1G	2,4
121	Horse Creek	1348	P	Unknown		2008	24.5	37.6442	-94.0779	37.7657	-93.8840	24.5	Mouth	35.34N,29W	Cedar	X		1G	2,4,6
122	Hough Park Lake	7388	L3	Mercury (T)	Atmospheric deposition	2002	7.0	38.5425	-92.1831	38.5403	-92.1831	7.0	19.44N,11W		Cole	X		1G	2,4
123	Indian Camp Creek	212	C	Inorganic sediment	JZ Landfill	1998	--	--	--	--	--	5.0	6.47N,1E	4.47N,1W	St. Charles/ Warren		X		
124	Indian Creek	0420	C	Bacteria	Multiple Point & NPS	2002	3.0	38.9385	-94.6082	38.9525	-94.5627	3.0	Mouth	State Line	Jackson	X		2	1,4,7
125	Indian Creek	0420	C	Chloride		2006	--	--	--	--	--	3.0	Mouth	State Line	Jackson		X		
126	Indian Creek	1946	C	Lead (W)	Viburnum 29 Mine	2006	1.5	37.7419	-91.0843	37.7649	-91.0711	1.5	Mouth	17.35N,1E	Washington	X		1	2,4
127	Indian Creek	1946	C	Metals*** (W)	Viburnum 29 Mine	2002	1.5	37.7419	-91.0843	37.7649	-91.0711	1.5	Mouth	17.35N,1E	Washington	X	X	1G	2,4
128	Indian Creek	3256	P	Bacteria	Rural NPS	2006	5.0	36.7947	-94.2318	36.7593	-94.2721	26.0	Mouth	24.24N,31W	Newton	X		2	1,4,5,6
129	Indian Creek Lake	7389	L3	Mercury (T)	Atmospheric deposition	2008	192.0	39.9173	-93.6996	39.8968	-93.6955	192.0	15/27.59N,25W		Livingston	X		1G	2,4,5
130	Indian Creek, Tributary to	3663	C	Lead (W)	Viburnum 29 Mine	2006	0.3	37.7590	-91.0798	37.7596	-91.0751	0.3	Mouth	7.35N,1W	Washington	X		1	2,4
131	Indian Creek, Tributary to	3663	C	Zinc (W)	Viburnum 29 Mine	2006	0.3	37.7590	-91.0798	37.7596	-91.0751	0.3	Mouth	7.35N,1W	Washington	X		1	2,4
132	Jordan Creek	3374	P	Low D.O.		2006	3.8	37.2193	-93.3098	37.1968	-93.3520	3.8	29.29N,22W	13.29N,22W	Greene	X		1	2,4
133	Jordan Creek	3374	P	Unknown	Urban NPS	2008	3.8	37.2193	-93.3098	37.1968	-93.3520	3.8	29.29N,22W	13.29N,22W	Greene	X		1G	2,4
134	Knob Noster State Park Lakes (Lake Buteo)	7196	L3	Mercury (T)	Atmospheric deposition	2002	10.0	38.7464	-93.5791	38.7491	-93.5822	24.0	29/30/46N,24W		Johnson	X		1G	2,4
135	Lake of the Woods	7436	L3	Mercury (T)	Atmospheric deposition	2002	3.0			38.9696	-92.2393	3.0	NE.02.48N,12W		Boone	X		1G	2,4
136	Lake of the Woods	0419U-01	U	Mercury (T)	Atmospheric deposition	2008	7.0	38.9942	-94.5172	38.9959	-94.5206	7.0	n/a		Jackson	X		1G	



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137	Lake Ste. Louise	7055	L3	Bacteria	Urban NPS	2002	87.0			38.8000	-90.7908	87.0	SW SW27,47N,02E		St. Charles	X		2	1,4
138	Lake Taneycomo	7314	L2	Low D.O.	Table Rock Dam	1994	1730	36.5954	-93.3092	36.6582	-93.1239	1730	SW NE8,23N,20W		Taney	X		1	2,3,4,5
139	Lamine River	0847	P	Bacteria	Unknown	2006	54.0	38.6684	-92.9535	38.9805	-92.8499	54.0	Mouth	13,45N,19W	Morgan/ Cooper	X		2	1,4,5,6
140	Lateral #2 Main Ditch	3105	P	Temperature	Channelization	2008	11.5	36.7878	-89.9260	36.6288	-89.9399	11.5	24,23N,10E	25,25N,10E	Stoddard	X		1	2,4
141	Lateral #2 Main Ditch	3105	P	Low D.O.		2006	11.5	36.7878	-89.9260	36.6288	-89.9399	11.5	24,23N,10E	25,25N,10E	Stoddard	X		1	2,4
142	Lewistown Lake	7020	L1	Atrazine	Crop production	1994	--	--	--	--	--	29	NW SW8,61N,8W		Lewis		X		
143	Little Beaver Creek	1529	C	Inorganic Sediment	Smith S&G	2008	3.3	37.9362	-91.8349	37.9046	-91.8593	4.0	36,26N,18W	17,26N,17W	Phelps	X		1G	2,4
144	Little Dry Fork	1863	P	Low D.O.	Rolla SE WWTP	2006	1.0	37.9387	-91.7112	37.9446	-91.6983	5.0	Mouth	8,37N,7W	Phelps	X		1	2,4
145-a	Little Dry Fork	1864	C	Low D.O.	Rolla SE WWTP	2006	0.6	37.9318	-91.7170	37.9387	-91.7112	4.5	8,37N,7W	5,36N,7W	Phelps	X		1	4
145-b	Little Dry Fork	1864	C	Low D.O.		2006	3.9	37.876	-91.7153	37.9318	-91.7170	4.5	8,37N,7W	5,36N,7W	Phelps	X		1	4
146	Little Drywood Creek	1325	P	Low D.O.		2006	17.0	37.6977	-94.3943	37.8628	-94.4016	17.0	Mouth	13,34N,32W	Vernon	X		1	2,4
147	Little Muddy Creek, Tributary to	3490	C	Chloride	Tyson Foods	2006	0.4	38.7669	-93.3037	38.7732	-93.2912	0.4	Mouth	14,46N,22W	Pettis	X		1	2,4
148	Little Muddy Creek, Tributary to	3490	C	Color	Tyson Foods	2006	0.4	38.7669	-93.3037	38.7732	-93.2912	0.4	Mouth	14,46N,22W	Pettis	X		G	1,2,4
149	Little Niangua River	1189	P	Low D.O.		2006	43.0	37.8406	-93.0014	38.0616	-92.9031	43.0	Mouth	26,36N,19W	Dallas/ Camden	X		1	2,4,5
150	Little Osage River	3652	C	Bacteria	Rural NPS	2008	16.0	37.9918	-94.6140	37.9844	-94.3884	16.0	18,37N,31W	18,37N,33W	Vernon	X		2	1,4
151	Little Osage River	3652	C	Low D.O.		1994	16.0	37.9918	-94.6140	37.9844	-94.3884	16.0	18,37N,31W	18,37N,33W	Vernon	X		2	1,4
152	Locust Creek	0606	P	Bacteria	Rural NPS	2006	36.4	40.5831	-93.1409	40.2074	-93.1653	84.0	Mouth	State Line	Putnam/ Sullivan	X		2	1,3,4,5
153	Long Branch	0857	C	Unknown		2002	4.5	38.7028	-93.5619	38.7152	-93.5005	4.5	06,45N,23W	09,45N,24W	Johnson/ Pettis	X		1G	2,4
154	Long Branch Creek	0696	C	Low D.O.	Atlanta WWTP	2006	2.0	39.8980	-92.4932	39.8764	-92.4900	13.0	5,58N,14W	19,60N,14W	Macon	X		1	2,4
155	Longview Lake	7097	L2	Mercury (T)	Atmospheric deposition	2002	930.0	38.8804	-94.4899	38.9229	-94.4684	930.0	04,47N,32W		Jackson	X		1G	2,4,5
156	Lost Creek	3278	P	Bacteria	Rural NPS	2006	8.5	36.8913	-94.5067	36.8397	-94.6180	8.5	State Line	14,25N,33W	Newton	X		2	1,4,5
157	Main Ditch	2814	C	Ammonia	Poplar Bluff WWTP	1994	1.0	36.7297	-90.3960	36.7160	-90.3960	14.0	18,22N,6E	10,24N,6E	Butler	X		1	2,4,6
158	Main Ditch	2814	C	pH	Poplar Bluff WWTP	2006	1.0	36.7297	-90.3960	36.7160	-90.3960	14.0	18,22N,6E	10,24N,6E	Butler	X		1	2,4,6
159	Main Ditch	2814	C	Temperature	Channelization	2006	10.0	36.7297	-90.3960	36.5900	-90.4207	14.0	18,22N,6E	10,24N,6E	Butler	X		1	2,4,6
160	Maline Creek	1709	C	Chloride	Urban NPS	2006	1.0	38.7366	-90.2265	38.7269	-90.2146	1.0	Mouth	Bellefontaine Rd	St. Louis	X		1	4
161	Mark Twain Lake	7033	L2	Mercury (T)	Atmospheric deposition	2002	18600	39.4801	-91.9393	39.5244	-91.6440	18600	26,55N,07W		Monroe/ Ralls	X		1G	2,3,4,5
162-a	Marmaton River	1308	P	Low D.O.	Ft. Scott WWTP	1994	2.0	37.8517	-94.6162	37.8597	-94.5896	49.5	19,38N,29W	State Line	Vernon	X		1	2,4,6
162-b	Marmaton River	1308	P	Low D.O.		1994	47.5	37.8597	-94.5896	37.9995	-94.3181	49.5	19,38N,29W	State Line	Vernon	X		1	2,4,6
163	McKay Park Lake (Sunset Lake)	7399	L3	Mercury (T)	Atmospheric deposition	2006	6.0	38.5588	-92.1955	38.5614	-92.1977	6.0	13,44N,12W		Cole	X		1G	2,4
164	McKenzie Creek	2786	P	Low D.O.	Piedmont WWTP	2002	2.5	37.1388	-90.7069	37.1094	-90.7173	6.0	Mouth	23,29N,3E	Wayne	X		1	2,4
165	Meramec River	1841	P	Mercury (T)	Atmospheric deposition	2006	37.0	38.2073	-91.0949	38.4726	-90.6188	37.0	Big R.	Meramec State Pk.	Franklin/ Jefferson	X		1G	2,3,4,5
166	Meramec River	2183	P	Lead (S)	Mill tailings (Aban.)	2008	22.0	38.5463	-90.4956	38.3888	-90.3429	22.0	Mouth	Hwy. 141	St. Louis	X		1G	2,3,4,5,7
167	Meramec River	2185	P	Lead (S)	Mill tailings (Aban.)	2008	15.7	38.4718	-90.6177	38.5463	-90.4956	26.0	Hwy. 141	Big R.	St. Louis	X		1G	2,3,4,5,7
168	Miami Creek	1299	P	Low D.O.		1994	18	38.2950	-94.4513	38.1452	-94.3354	18	Mouth	10,40N,32W	Bates	X		1	2,4
169	Middle Fork Grand River	0468	P	Bacteria	Rural NPS	2006	25.0	40.5402	-94.3511	40.2144	-94.3893	25.0	Mouth	12,66N,31W	Worth/ Gentry	X		2	1,4,5,6



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170	Middle Indian Creek	3263	P	Bacteria	Rural NPS	2008	2.5	36.8062	-94.1721	36.8182	-94.2036	2.5	Mouth	16,24N,30W	Newton	X			2	1,4
171	Mississippi River	1707	P	Lead	Herculeaneum smelter	1998	--	--	--	--	--	195.5	Ohio R.	Dam #27	Mississippi/ St. Louis			X		
172	Mississippi River	1707	P	Zinc	Herculeaneum smelter	1998	--	--	--	--	--	195.5	Ohio R.	Dam #27	Mississippi/ St. Louis			X		
173	Mississippi River	3152	P	Mercury (T)	Atmospheric deposition	2006	124.5	36.9822	-89.1337	35.9999	-89.7126	124.5	State Line	Ohio R.	Miss/ Pemiscot	X			1G	2,3,4,5,6,7
174	Missouri River	1604	P	Bacteria		2006	--	--	--	--	--	100.0	Mouth	Gasconade R.	St. Louis/ Gasconade			X		
175	Mound Branch	1300	C	Low D.O.	Unknown	1998	10.0	38.2645	-94.3037	38.1958	-94.3657	10.0	Mouth	13,40N,31W	Bates	X			1	2,4
176	Muddy Creek	557	P	Unknown		2002	--	--	--	--	--	36.5	Mouth	22,66N,23W	Grundy/ Mercer			X		
177	Muddy Creek	0853	P	Chloride	Multi Point Sources	2006	39.0	38.7521	-93.2772	38.8464	-93.0563	55.0	Mouth	17,45N,23W	Pettis	X			1	2,4
178	Muddy Creek	0853	P	Color	Tyson Foods	2006	1.0	38.7718	-93.2745	38.7677	-93.2573	55.0	Mouth	17,45N,23W	Pettis	X			G	1,2,4
179	Muddy Creek	0853	P	Unknown	Unknown	2008	55.0	38.6837	-93.4803	38.8464	-93.0563	55.0	Mouth	17,45N,23W	Pettis	X			1G	2,4
180	Mussel Fork Creek	0674	C	Bacteria	Rural NPS	2006	29.0	40.2071	-92.8880	39.8450	-92.8382	29.0	18,58N,17W	2,62N,18W	Sullivan/ Macon	X			2	1,3,4
181	Niangua River	1170	P	Bacteria	Rural NPS	2006	51	37.4462	-92.9196	37.7340	-92.8614	51	Bennett Spr Cr.	33,32N,18W	Dallas	X			2	1,4,5
182	No Creek	0550	P	Bacteria	Rural NPS	2006	22.5	40.1772	-93.4470	39.8875	-93.5700	22.5	Mouth	14,62N,23W	Grundy/ Livin.	X			2	1,4
183	Noblett Lake	7316	L3	Mercury (T)	Atmospheric deposition	2002	26.0	36.9119	-92.0929	36.9080	-92.1032	26.0	25,26N,11W		Douglas	X			1G	2,4
184	North Fork Cuivre River	170	C	Bacteria		2006	--	--	--	--	--	8	24,51N,3W	28,52N,3W	Pike			X		
185	North Fork Cuivre River	0170	C	Low D.O.		2006	8	39.2434	-91.2423	39.1689	-91.1854	8	24,51N,3W	28,52N,3W	Pike	X			1	2,4
186	North Fork Spring River	3186	P	Bacteria	Rural NPS	2008	14.5	37.2881	-94.3703	37.2684	-94.5352	14.5	Mouth	1,29N,32W	Barton	X			2	1,4,5
187	North Fork Spring River	3188	C	Ammonia	Lamar WWTP	2006	--	--	--	--	--	51.5	1,29N,32W	20,30N,28W	Barton			X		
188	North Fork Spring River	3188	C	Bacteria	Rural NPS	2008	51.5	37.3257	-94.0304	37.2879	-94.3703	51.5	1,29N,32W	20,30N,28W	Dade/ Jasper	X			2	1,4
189	North Fork Spring River	3188	C	Low D.O.	Lamar WWTP & NPS	2006	26.5	37.4937	-94.2928	37.2879	-94.3703	51.5	1,29N,32W	20,30N,28W	Barton/ Jasper	X			1	2,4
190	North Fork Spring River	3188	C	Unknown	Unknown	2006	51.5	37.3257	-94.0304	37.2879	-94.3703	51.5	1,29N,32W	20,30N,28W	Dade/ Jasper	X			1G	2,4
191	North Indian Creek	3260	P	Bacteria	Rural NPS	2008	5.0	36.8380	-94.1720	36.7949	-94.2320	5.0	24,24N,31W	36,25N,30W	Newton	X			2	1,4
192	Panther Creek	1373	C	Low D.O.		2006	7.8	37.7949	-93.5259	37.8342	-93.6332	7.8	Mouth	13,35N,24W	St.Clair/ Polk	X			1	2,4
193	Pearson Creek	2373	P	Bacteria	Multiple Point & NPS	2006	2.0	37.1871	-93.2009	37.1635	-93.1965	8.0	Mouth	5,29N,20W	Greene	X			2	1,4
194	Pearson Creek	2373	P	Unknown	Unknown	1996	2.0	37.1871	-93.2009	37.1635	-93.1965	8.0	Mouth	5,29N,20W	Greene	X	X		1G	2,4
195	Peruque Creek	0217	P	Inorganic Sediment	Urban/Rural NPS	2002	4	38.7979	-90.8601	38.7867	-90.8037	4	Hwy. 40/61	25,47N,1E	St. Charles	X			1G	2,4
196	Peruque Creek	0218	C	Inorganic Sediment	Urban/Rural NPS	2002	8.5	38.8133	-90.9925	38.7979	-90.8601	8.5	25,47N,1E	23,47N,1W	St. Charles	X			1G	2,4
197	Phillips Lake	1003U-01	U	Mercury (T)	Atmospheric deposition	2008	32.0	38.9006	-92.2899	38.8970	-92.2938	32.0	n/a		Boone	X			1G	
198	Pickle Creek	1755	P	pH	Atmospheric deposition	2006	7.0	37.8083	-90.2914	37.8371	-90.2036	7.0	Mouth	19,36N,7E	Ste. Genevieve	X			1	2,4
199	Pike Creek	2815	C	Temperature	Channelization	2008	1.3	36.7350	-90.4130	36.7296	-90.3961	6.0	15,24N,6E	30,25N,6E	Butler	X			1	2,4,6
200	Piper Creek (Town Branch)	1444	P	Organic Sediment	Bolivar WWTP, Unknown	1998	1.0	37.6166	-93.3901	37.6299	-93.3833	7.5	Mouth	Hwy 83	Polk	X			1G	2,4
201	Piper Creek (Town Branch)	1444	P	Unknown	Unknown	2006	7.5	37.6004	-93.4042	37.6794	-93.4054	7.5	Mouth	Hwy 83	Polk	X			1G	2,4
202	Pond Creek, Tributary to	2128	C	Inorganic Sediment	Barite Tailings Pond	1998	1.0	37.9516	-90.6820	37.9648	-90.6760	1.0	Mouth	3,37N,3E	Washington	X			1G	2,4
203	Red Oak Creek	2038	C	Low D.O.	Owensville WWTP	2006	2.0	38.3406	-91.4404	38.3373	-91.4086	9.0	28,42N,4W	16,41N,5W	Gasconade	X			1	2,4
204	Red Oak Creek, Tributary to	3360	P	Low D.O.	Owensville WWTP	2006	0.5	38.3442	-91.4485	38.3405	-91.4404	0.5	Mouth	35,42N,5W	Gasconade	X			1	2,4
205	Red Oak Creek, Tributary to	3361	C	Low D.O.	Owensville WWTP, NPS	2006	1.5	38.3503	-91.4780	38.3442	-91.4485	1.5	35,42N,5W	27,42N,5W	Gasconade	X			1	4



206	River des Peres	1711	C	Chloride	Urban NPS	2006	1.0	38.5596	-90.2829	38.5483	-90.2716	1.0	Gravois Cr.	Morgan Ford Road	St. Louis	X		1	4
207	River des Peres	1711U-01	U	Chloride	Urban NPS	2006	2.5	38.6740	-90.3427	38.6616	-90.3100	n/a	at University City		St. Louis	X		1G	
208	Salt River	0091	P	Low D.O.	Reregulation Dam	2008	29.0	39.5652	-91.5708	39.5218	-91.2027	29.0	Hwy. 79	Re-Reg Dam	Ralls/ Pike	X		1	2,3,4,5,6
209	Salt River	0091	P	Mercury (T)	Atmospheric deposition	2002	29.0	39.5652	-91.5708	39.5218	-91.2027	29.0	Hwy. 79	Re-Reg Dam	Ralls/ Pike	X		1G	2,3,4,5,6
210	Sandy Creek	0652	C	Unknown		2002	3.0	40.5037	-92.8466	40.4996	-92.8131	3.0	Mouth	19,66N,17W	Putnam	X		1G	2,4
211	Schuman Park Lake	7280	L3	Mercury (T)	Atmospheric deposition	2002	5.0	37.9553	-91.7664	37.9555	-91.7684	5.0	02.37N,08W		Phelps	X		1G	2,4
212	Scroggins Branch	2916U-01	U	Cadmium (W)	Glover Smelter site	2008	0.5	37.4829	-90.6968	37.4790	-90.6884	n/a	n/a		Iron	X		1G	
213	Scroggins Branch	2916U-01	U	Zinc (W)	Glover Smelter site	2008	0.5	37.4829	-90.6968	37.4790	-90.6884	n/a	n/a		Iron	X		1G	
214	Shaw Branch	2170	C	Cadmium (S)	Federal AML	2006	2.0	37.8335	-90.5170	37.8478	-90.5171	2.0	Mouth	20,36N,5E	St. Francois	X		1G	2,4
215	Shaw Branch	2170	C	Inorganic Sediment	Federal AML	1994	2.0	37.8335	-90.5171	37.8478	-90.5171	2.0	Mouth	20,36N,5E	St. Francois	X		1G	2,4
216	Shaw Branch	2170	C	Lead (S)	Federal AML	1998	2.0	37.8335	-90.5170	37.8478	-90.5171	2.0	Mouth	20,36N,5E	St. Francois	X		1G	2,4
217	Shibboleth Creek	2120	C	Inorganic Sediment	Mill tailings (Aban.)	1998	3.0	38.0075	-90.7079	38.0209	-90.6639	3.0	14,38N,3E	21,38N,3E	Washington	X		1G	2,4
218	Shoal Creek	3222	P	Bacteria	Rural NPS	2008	43.5	36.8917	-94.0977	37.0328	-94.6179	43.5	State Line	10,25N,29W	Newton	X		2	1,3,4,5,6
219	Shoal Creek	3231	C	Low D.O.		2006	4	36.6741	-93.9768	36.7289	-94.0129	4	12,23N,29W	Hwy. 86	Barry	X		1	2,4,5
220	Sni-a-Bar Creek	0399	P	Low D.O.		2006	32	38.9428	-94.1665	39.1406	-93.9688	32	Mouth	30,48N,29W	Jackson/ Lafayette	X		1	2,4,5
221	South Blackbird Creek	0655	C	Ammonia	Unknown	2006	5.0	40.4286	-92.9564	40.4165	-92.8886	13.0	2,64N,17W	18,65N,18W	Putnam	X		1	2,4
222	South Fabius River	71	P	Bacteria		2006	--	--	--	--	--	61.5	24,59N,6W	29,62N,11W	Marion/ Knox		X		
223	South Fork Salt River	0142	C	Low D.O.		1994	17.9	39.0498	-91.8401	39.1900	-91.8753	32.0	Audrain Co. Line	5,49N,4W	Callaway/ Audrain	X		1	2,3,4
224	South Grand River	1249	P	Bacteria	Rural NPS	2006	62.5	38.6675	-94.5318	38.3318	-93.8014	62.5	Mouth	02,44N,33W	Cass/ Henry	X		2	1,4,5
225	South Indian Creek	3259	P	Bacteria	Rural NPS	2008	9.0	36.7483	-94.1291	36.7949	-94.2320	9.0	24,24N,31W	1,23N,30W	McDonald/ Newton	X		2	1(CDF),4
226	Spring Branch (Creek)	3708	P	Low D.O.	Point/NPS	1994	7.4	37.6353	-91.5183	37.6977	-91.5685	7.4	02,34N,06W	Hwy. 32	Dent	X		1	4
227	Spring Branch (Creek)	3708	P	Organic Sediment	Salem WWTP	1998	7.4	37.6353	-91.5183	37.6977	-91.5685	7.4	02,34N,06W	Hwy. 32	Dent	X		1G	4
228	Spring River	3160	P	Bacteria	Rural NPS	2006	58.5	37.1210	-93.8959	37.1946	-94.6182	58.5	State Line	20,28N,27W	Lawrence/ Jasper	X		2	1,4,5,6,7
229	St. Johns Ditch	3138	P	Bacteria	Urban/Rural NPS	2006	35.0	37.0539	-89.5591	36.6108	-89.4467	35.0	29,23N,15E	25,28N,13E	Scott/ New Madrid	X		1G	2,4
230	St. Johns Ditch	3138	P	Mercury (T)	Atmospheric deposition	2006	35.0	37.0539	-89.5591	36.6108	-89.4467	35.0	29,23N,15E	25,28N,13E	Scott/ New Madrid	X		1G	2,4
231	Stevenson Bayou	3135	C	Low D.O.		2006	14	36.9372	-89.2579	36.7632	-89.3373	14	33,25N,16E	31,27N,17E	Mississippi	X		1	2,4
232	Stinson Creek	0710	C	Low D.O.	Unknown	1994	9.0	38.8419	-91.9413	38.7736	-91.8504	9.0	Mouth	16,47N,9W	Callaway	X		1	2,4
233	Stinson Creek	0710	C	Organic Sediment	Fulton WWTP	2002	9.0	38.8419	-91.9413	38.7736	-91.8504	9.0	Mouth	16,47N,9W	Callaway	X		1G	2,4
234	Stockton Branch	1361	C	Low D.O.	Stockton WWTP	2006	1.0	37.7082	-93.7889	37.7171	-93.7867	5.0	Mouth	4,34N,26W	Cedar	X		1	2,4
235	Straight Fork	0959	C	Chloride	Versailles WWTP	2006	2.5	38.4446	-92.8506	38.4758	-92.8494	6.0	6,43N,17W	36,43N,18W	Morgan	X		1	2,4
236	Straight Fork	0959	C	Low D.O.	Versailles WWTP	2006	2.5	38.4446	-92.8506	38.4758	-92.8494	6.0	6,43N,17W	36,43N,18W	Morgan	X		1	2,4
237	Strother Creek	2751	P	Lead (S)	Buick Mine	2008	2.1	37.5948	-91.0472	37.6051	-91.0167	7.0	Mouth	33,34N,1W	Iron	X		1G	2,4
238	Strother Creek	2751	P	Nickel (S)	Buick Mine	2008	2.1	37.5948	-91.0472	37.6051	-91.0167	7.0	Mouth	33,34N,1W	Iron	X		1G	2,4
239	Strother Creek	2751	P	Zinc (S)	Buick Mine	2008	2.1	37.5948	-91.0472	37.6051	-91.0167	7.0	Mouth	33,34N,1W	Iron	X		1G	2,4
240	Strother Creek	2751U-01	U	Arsenic (S)	Buick Mine	2008	1	37.5881	-91.0602	37.5948	-91.0472	n/a	n/a		Reynolds/ Iron	X		1G	
241	Strother Creek	2751U-01	U	Lead (S)	Buick Mine	2008	1	37.5881	-91.0602	37.5948	-91.0472	n/a	n/a		Reynolds/ Iron	X		1G	
242	Strother Creek	2751U-01	U	Nickel (S)	Buick Mine	2008	1	37.5881	-91.0602	37.5948	-91.0472	n/a	n/a		Reynolds/ Iron	X		1G	
243	Strother Creek	2751U-01	U	Zinc (S)	Buick Mine	2006	1	37.5881	-91.0602	37.5948	-91.0472	n/a	n/a		Reynolds/ Iron	X		1G	
244	Sugar Creek	0686	P	Low D.O.		2006	5	39.4747	-92.4804	39.4613	-92.5558	5	Mouth	Sugar Cr. Lake Dam	Randolph	X		1	2,4
245	Sugar Creek Trib	0686U-01	U	Nickel (W)	Coal Mine (Aban.)	2008	0.2	39.4448	-92.5252	39.4469	-92.5230	n/a	n/a		Randolph	X		1G	
246	Table Rock Lake	7313	L2	Nutrients		2002	43100.0	36.3753	-93.9073	36.5955	-93.3109	43100.0	NW NW22,22N22W		Barry/ Taney	X		G	1,2,4,5



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247	Thompson River	0549	P	Bacteria	Rural NPS	2008	5.0	40.5769	-93.8011	40.5433	-93.8159	65.0	Mouth	State Line	Harrison	X		2	1,3,4,6
248	Troublesome Creek	0074	C	Low D.O.		2006	34	40.1209	-92.0422	39.9046	-91.6701	34	15.59N,7W	5,61N,10W	Knox/ Marion	X		1	2,4
249	Turkey Creek	3216	P	Bacteria	Rural NPS	2006	7.0	37.1062	-94.5065	37.1249	-94.6180	7.0	State Line	35,28N,33W	Jasper	X		2	1,4
250-a	Turkey Creek	3216	P	Cadmium (S)	Mill tailings (Aban.)	2006	7.0	37.1061	-94.5066	37.1249	-94.6178	7.0	State Line	35,28N,33W	Jasper	X		1G	2,4
250-b	Turkey Creek	3216	P	Cadmium (W)	Mill tailings (Aban.)	2006	7.0	37.1061	-94.5066	37.1249	-94.6178	7.0	State Line	35,28N,33W	Jasper	X		1	2,4
251	Turkey Creek	3216	P	Lead (S)	Mill tailings (Aban.)	2008	7.0	37.1061	-94.5066	37.1249	-94.6178	7.0	State Line	35,28N,33W	Jasper	X		1G	2,4
252	Turkey Creek	3216	P	Zinc (S)	Mill tailings (Aban.)	2008	7.0	37.1061	-94.5066	37.1249	-94.6178	7.0	State Line	35,28N,33W	Jasper	X		1G	2,4
253	Turkey Creek	3217	P	Bacteria	Rural NPS	2008	5.0	37.0755	-94.4270	37.1061	-94.5066	5.0	35,28N,33W	9,27N,32W	Jasper	X		2	1,4
254	Turkey Creek	3217	P	Cadmium (S)	Mill tailings (Aban.)	2008	5.0	37.0755	-94.4270	37.1061	-94.5066	5.0	35,28N,33W	9,27N,32W	Jasper	X		1G	2,4
255	Turkey Creek	3217	P	Lead (S)	Mill tailings (Aban.)	2008	5.0	37.0755	-94.4270	37.1061	-94.5066	5.0	35,28N,33W	9,27N,32W	Jasper	X		1G	2,4
256	Turkey Creek	3217	P	Zinc (S)	Mill tailings (Aban.)	2008	5.0	37.0755	-94.4270	37.1061	-94.5066	5.0	35,28N,33W	9,27N,32W	Jasper	X		1G	2,4
257	Turkey Creek	3282	P	Cadmium (W)	Mill tailings (Aban.)	2006	2.4	37.9233	-90.5482	37.9549	-90.5569	2.4	Mouth	Hwy 47	St. Francois	X		1	2,4
258	Turkey Creek	3282	P	Lead (W)	Mill tailings (Aban.)	2006	2.4	37.9233	-90.5482	37.9549	-90.5569	2.4	Mouth	Hwy 47	St. Francois	X		1	2,4
259	Turkey Creek	3282	P	Zinc (W)	Mill tailings (Aban.)	2006	1.2	37.9233	-90.5482	37.9383	-90.5526	2.4	Mouth	Hwy 47	St. Francois	X		1	2,4
260	Village Creek	2863	P	Inorganic Sediment	Mill tailings (Aban.)	2006	1.5	37.5826	-90.2865	37.5657	-90.3094	1.5	Mouth	5,33N,7E	Madison	X		1G	2,4
261	Village Creek	2863	P	Lead		2006	1.5	37.5827	-90.2866	37.5657	-90.3093	1.5	Mouth	5,33N,7E	Madison	X		1	2,4
262	Village Creek	2864	C	Inorganic Sediment	Mine La Motte AML	1994	--	--	--	--	--	3.0	5,33N,7E	34,34N,7E	Madison		X		
263	Warm Fork Spring River	2579	P	Bacteria	Unknown	2006	1.2	36.5131	-91.5251	36.4990	-91.5275	12.0	State Line	25,23N,6W	Oregon	X		2	1,4,5,6
264	Watkins Creek	1708	C	Bacteria	Urban NPS	2006	3.5	38.7680	-90.1907	38.7736	-90.1757	3.5	Mouth	Hwy. 270	St. Louis	X		2	1,4
265	Watkins Creek	1708	C	Chloride	Urban NPS	2006	3.5	38.7680	-90.1907	38.7736	-90.1757	3.5	Mouth	Hwy. 270	St. Louis	X		1	2,4
266	Weldon River	0560	P	Bacteria		2006	42	40.5794	-93.6108	40.1031	-93.6485	42	Mouth	State Line	Mercer/ Grundy	X		2	1,4
267	West Fork Black River	2755	P	Lead (S)	West Fk. Mine	2008	1.3	37.4900	-91.1069	37.4972	-91.0872	31.7	Mouth	25,33N,03W	Reynolds	X		1G	2,4
268	West Fork Black River	2755	P	Nickel (S)	West Fk. Mine	2008	1.3	37.4900	-91.1069	37.4972	-91.0872	31.7	Mouth	25,33N,03W	Reynolds	X		1G	2,4
269	West Fork Black River	2755	P	Nutrients		1998	31.7	37.5233	-91.2254	37.4465	-90.8520	31.7	Mouth	25,33N,03W	Reynolds	X		G	1,2,4
270	West Fork Drywood Creek	1317	C	Low D.O.		2006	5.5	37.6858	-94.6174	37.7144	-94.5494	5.5	Mouth	State Line	Vernon	X		1	2,4
271	West Fork Locust Creek	0613	C	Unknown		2002	17.0	40.3056	-93.2675	40.1391	-93.2160	17.0	Hwy. 6	33,64N,21W	Sullivan	X		1G	2,4
272	West Fork Medicine Creek	0623	P	Bacteria	Rural NPS	2006	40.0	40.5804	-93.4257	40.1021	-93.3755	40.0	9,61N,22W	State Line	Mercer/ Grundy	X		2	1,4
273	West Fork Medicine Creek	0623	P	Unknown	Unknown	2006	40.0	40.5800	-93.4257	40.1024	-93.3755	40.0	9,61N,22W	State Line	Mercer/ Grundy	X		1G	2,4
274	West Fork Niangua River	1175	P	Low D.O.		1994	7	37.3659	-92.9150	37.4459	-92.9195	7	33,32N,18W	33,31N,18W	Webster	X		1	2,4
275	West Yellow Creek	0599	C	Low D.O.		2006	43	40.0936	-92.9926	39.6518	-93.0541	43	29,56N,19W	14,61N,19W	Sullivan/ Chariton	X		1****	4****
276	Whetstone Creek	1504	P	Low D.O.	Rural NPS	2006	13.0	37.1893	-92.3644	37.3120	-92.3909	13.0	Mouth	21,29N,13W	Wright	X		1	2,4
277	Willow Branch	0654U	U	Unknown		2002	--	--	--	--	--	0.6 (U)	Mouth	22,66N,18W	Putnam		X		
278	Willow Fork	0955	C	Low D.O.		2006	6.5	38.6371	-92.8210	38.6113	-92.7359	6.5	36,45N,17W	29,45N,17W	Monteau	X		1	2,4
279	Willow Fork, Tributary to	0956	C	Low D.O.	Tipton WWTP	2006	0.5	38.6308	-92.7681	38.6274	-92.7636	0.5	Mouth	27,45N,17W	Monteau	X		1	4
280	Wilson Creek	2375	P	Bacteria		2006	--	--	--	--	--	18.0	Mouth	16,29N,22W	Greene		X		
281	Wilson Creek	2375	P	Unknown	Multiple Point/Urban NPS	1998	18.0	37.2245	-93.3455	37.0685	-93.4008	18.0	Mouth	16,29N,22W	Greene	X	X	1G	2,4
282	Wolf Creek	2879	C	Low D.O.		2006	8	37.7954	-90.3839	37.7284	-90.4062	8	Mouth	29,36N,6E	St. Francois	X		1	2,4
283	Wolf Creek, Tributary to	3589	C	Low D.O.		2006	1.5	37.7876	-90.4200	37.7775	-90.3985	1.5	Hwy. 32	Hwy. D	St. Francois	X		1	2,4
284	Wyaconda New Lake	7009	LI	Atrazine	Rural NPS	1998	9.0			40.3990	-91.9083	9.0	NW NW33,65N,09W		Clark	X		3	1,2,4,5



# Missouri Department of Natural Resources

(S) = pollutant in sediment

(T) = pollutant in fish tissue

(W) = pollutant in water

\* EPA considers the entire classified segment as impaired on the 303(d) list. See section IV.D of the August 6, 2009, decision document and response to comments for additional information.

\*\* 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

\*\*\*\* presumed uses. Due to an oversight, this waterbody is currently not listed in state WQ standards and no beneficial uses designated.

Aban. = abandoned

AML = abandoned mine land

D.O. = dissolved oxygen

Mult. = multiple

NPS = nonpoint source

Unk. = unknown

Use codes for Impaired and Unimpaired Uses columns:

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