

Appendix B

2026 Waters In Restoration

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
1	Alto Creek	Alto Creek	RIVER	0	6.15	6.15	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Low flow alterations, Degraded Habitat	4A	Rock River Basin	AL	835900	11414	W110001261	Dodge	UR03	Beaver Dam River
2	Anderson Creek	Anderson Creek	RIVER	0	7.26	7.26	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	133300	10987	W110000944	Fond du Lac	UF03	Fond du Lac River
3	Anderson Creek	Anderson Creek	RIVER	0	7.26	7.26	Category 4A	2002	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	133300	10987	W110000944	Fond du Lac	UF03	Fond du Lac River
4	Apple Branch	Apple Branch	RIVER	4.9	7.67	2.77	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Apple Branch	AL	899800	18546	W110006450	Lafayette	SP03	Lower East Branch Pecatonica Rivers
5	Apple Creek	Apple Creek	RIVER	3.99	23.88	19.89	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	124100	10839	W110000835	Brown, Outagamie	LF02	Apple and Ashwaubenon Creeks
6	Apple Creek	Apple Creek	RIVER	3.99	23.88	19.89	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature, Degraded Habitat	4A	Lower Fox River Basin	AL	124100	10839	W110000835	Brown, Outagamie	LF02	Apple and Ashwaubenon Creeks
7	Apple Creek	Apple Creek	RIVER	0	3.99	3.99	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	124100	313933	W110008401	Brown	LF02	Apple and Ashwaubenon Creeks
8	Apple Creek	Apple Creek	RIVER	0	3.99	3.99	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature, Degraded Habitat	4A	Lower Fox River Basin	AL	124100	313933	W110008401	Brown	LF02	Apple and Ashwaubenon Creeks
9	Apple Lake	Apple Lake	LAKE			109.96	Category 4A	1998	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Apple Lake	AL, REC	2499000	16606	W110005074	Saint Croix	SC08	Trout Brook
10	Ashwaubenon Creek	Ashwaubenon Creek	RIVER	0	14.15	14.15	Category 4A	2008	PS/NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	122200	10834	W110000832	Brown	LF02	Apple and Ashwaubenon Creeks
11	Ashwaubenon Creek	Ashwaubenon Creek	RIVER	0	14.15	14.15	Category 4A	2008	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	122200	10834	W110000832	Brown	LF02	Apple and Ashwaubenon Creeks
12	Baird Creek	Baird Creek	RIVER	0	3.5	3.5	Category 4A	2006	NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	118100	10681	W110000727	Brown	LF01	East River
13	Baird Creek	Baird Creek	RIVER	0	3.5	3.5	Category 4A	2006	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	118100	10681	W110000727	Brown	LF01	East River
14	Baird Creek	Baird Creek	RIVER	3.5	13.1	9.6	Category 4A	2008	PS/NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	118100	10682	W110000728	Brown	LF01	East River
15	Baird Creek	Baird Creek	RIVER	3.5	13.1	9.6	Category 4A	2008	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	118100	10682	W110000728	Brown	LF01	East River
16	Baker Creek	Baker Creek	RIVER	0	10	10	Category 4A	2006	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	856000	11460	W110001295	Dodge	UR08	Sinissippi Lake
17	Baraboo River	Baraboo River	RIVER	108.6	118.9	10.33	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1271100	12978	W110002415	Monroe	LW24	Seymour Creek and Upper Baraboo River
18	Baraboo River	Baraboo River	RIVER	101.35	106.2	4.81	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1271100	13023	W110002442	Juneau	LW24	Seymour Creek and Upper Baraboo River
19	Baraboo River	Baraboo River	RIVER	0	28.16	28.16	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1271100	944741	W110026710	Sauk, Columbia	LW21	Lower Baraboo River
20	Baraboo River	Baraboo River	RIVER	28.16	60.23	32.07	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1271100	944788	W110010277	Sauk	LW21	Lower Baraboo River
21	Baraboo River	Baraboo River	RIVER	60.23	71.95	11.72	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1271100	944844	W110010280	Sauk	LW22	Narrows Creek and Baraboo River
22	Baraboo River	Baraboo River	RIVER	86.79	101.3	14.5	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1271100	944915	W110010279	Juneau	LW24	Seymour Creek and Upper Baraboo River
23	Baraboo River	Baraboo River	RIVER	72.18	86.79	14.61	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1271100	8102482	W110010283	Juneau, Sauk	LW23	Crossman Creek and Little Baraboo River
24	Barr Creek	Barr Creek	RIVER	0	3.38	3.38	Category 4A	2024	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	50200	18212	W110006211	Sheboygan	SH02	Black River
25	Batavia Creek	Batavia Creek	RIVER	0	4.9	4.9	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Milwaukee River Basin	AL	31400	10083	W110000270	Sheboygan	MI05	North Branch Milwaukee River
26	Battle Creek	Battle Creek	RIVER	1.81	4.56	2.75	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	848300	11487	W110001315	Waukesha	UR09	Oconomowoc River
27	Bear Creek	Bear Creek	RIVER	0.5	2	1.5	Category 4A	2012	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	316000	9791	W110000078	Outagamie	WR12	Wolf River - New London and Bear Creek
28	Bear Creek	Bear Creek	RIVER	2	8	6	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	316000	9792	W110000079	Outagamie	WR12	Wolf River - New London and Bear Creek
29	Bear Creek	Bear Creek	RIVER	0	8.41	8.41	Category 4A	2020	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	292100	10413	W110000518	Outagamie	WR09	North Branch and Mainstem Embarrass River
30	Bear Creek	Bear Creek	RIVER	8.41	11.98	3.57	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	292100	10414	W110000519	Outagamie, Waupaca	WR09	North Branch and Mainstem Embarrass River
31	Bear Creek	Bear Creek	RIVER	8.41	11.98	3.57	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	292100	10414	W110000519	Outagamie, Waupaca	WR09	North Branch and Mainstem Embarrass River
32	Bear Creek	Bear Creek	RIVER	0	11.7	11.7	Category 4A	2016	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1398700	12317	W110008162	Wood, Portage	CW11	Mill Creek
33	Bear Creek	Bear Creek	RIVER	0	13.95	13.95	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1311600	13102	W110030863	Juneau, Monroe	LW29	Little Lemonweir River
34	Beaver Creek	Beaver Creek	RIVER	0	4	4	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels, Impairment Unknown	4A	Wisconsin River Basin	AL	1372300	12237	W110001891	Wood	CW05	Upper Yellow (Wood Co.) River
35	Beaver Creek	Beaver Creek	RIVER	0	4	4	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1314000	18435	W110006033	Juneau, Monroe	LW28	Beaver Creek - Juneau
36	Beaver Creek	Beaver Creek	RIVER	4	6.21	2.21	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1372300	5735909	W110038020	Wood	CW05	Upper Yellow (Wood Co.) River
37	Beaver Dam Lake	Beaver Dam Lake	LAKE			6401.56	Category 4A	2010	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Milwaukee River Basin	AL, REC	835100	11411	W110001258	Dodge	UR03	Beaver Dam River
38	Beaver Dam River	Beaver Dam River	RIVER	0	11.06	11.06	Category 4A	1998	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	831400	11397	W110001245	Dodge	UR03	Beaver Dam River
39	Beaver Dam River	Beaver Dam River	RIVER	0	11.06	11.06	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Low DO, Degraded Biological Community	4A	Rock River Basin	AL	831400	11397	W110001245	Dodge	UR03	Beaver Dam River
40	Beaver Dam River	Beaver Dam River	RIVER	11.06	14.15	3.09	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	831400	356616	W110008489	Dodge	UR03	Beaver Dam River
41	Beaver Dam River	Beaver Dam River	RIVER	11.06	14.15	3.09	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	831400	356616	W110008489	Dodge	UR03	Beaver Dam River
42	Beaver Dam River	Beaver Dam River	RIVER	14.15	30.14	15.99	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	831400	356663	W110026870	Dodge	UR03	Beaver Dam River
43	Beaver Dam River	Beaver Dam River	RIVER	14.15	30.14	15.99	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	831400	356663	W110026870	Dodge	UR03	Beaver Dam River
44	Becker Lake	Becker Lake	LAKE			35.16	Category 4A	2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	77300	9920	W110000172	Calumet	MA04	North Branch Manitowoc River
45	Big Eau Pleine Reservoir	Big Eau Pleine Flowage	RESERVOIR			4909.17	Category 4A	1998	NPS	Total Phosphorus	Low DO, Eutrophication, Excess Algal Growth	4A	Wisconsin River Basin	AL, REC	1427400	352690	W110026869	Marathon	CW17	Lower Big Eau Pleine River
46	Big Eau Pleine River	Big Eau Pleine River	RIVER	0	16.6	16.6	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1427200	12398	W110001998	Marathon	CW17	Lower Big Eau Pleine River
47	Big Eau Pleine River	Big Eau Pleine River	RIVER	16.61	21.84	5.23	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1427200	12399	W110001999	Marathon	CW17	Lower Big Eau Pleine River
48	Big Eau Pleine River	Big Eau Pleine River	RIVER	22.34	45.64	23.3	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1427200	886772	W110008860	Marathon	CW18	Upper Big Eau Pleine River
49	Big Rib River	Big Rib River	RIVER	44.8	49.91	5.11	Category 4A	2018	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1451800	886912	W110040432	Taylor	CW26	Upper Rib River
50	Big Rib River	Big Rib River	RIVER	49.91	55.13	5.22	Category 4A	2018	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1451800	1443175	W110040433	Taylor	CW26	Upper Rib River
51	Big Twin Lake	Big Twin Lake	LAKE			73.9	Category 4A	2014	NPS	Total Phosphorus	Excess Algal Growth	4A	Upper Fox Wolf Basins	REC	146500	11025	W110000971	Green Lake	UF07	Big Green Lake
52	Black Creek	Black Cr (Buck Creek)	RIVER	0	9.49	9.49	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	88300	9960	W110000201	Kewaunee, Manitowoc	TK01	West Twin River
53	Black Creek	Black Creek	RIVER	0	14.65	14.65	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1458200	12474	W110029280	Marathon	CW25	Black Creek

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
54	Black Creek	Black Creek	RIVER	14.65	19.64	4.99	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1458200	12475	W110029281	Marathon	CW25	Black Creek
55	Black Creek	Black Creek	RIVER	16	27.71	11.71	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	317100	337866	W110008454	Outagamie, Shawano	WR13	Shioc River
56	Black Earth Creek	Black Earth Creek	RIVER	0	6.95	6.95	Category 4B	2018	PS/NPS	Total Phosphorus	Degraded Biological Community	4B	Dane-Iowa AMP	AL	1248600	13474	W110036240	Dane, Iowa	LW17	Black Earth Creek
57	Black Earth Creek	Black Earth Creek	RIVER	6.95	11.08	4.13	Category 4B	2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	4B	Dane-Iowa AMP	AL	1248600	5696531	W110036241	Dane	LW17	Black Earth Creek
58	Black Otter Lake (Hortonville)	Black Otter Lake (Hortonville)	RESERVOIR			78.16	Category 4A	2016	PS/NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	315600	9789	W110000076	Outagamie	WR12	Wolf River - New London and Bear Creek
59	Black River	Black River	RIVER	0	5.99	5.99	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	50300	11346	W18112897	Sheboygan	SH02	Black River
60	Blackhawk Creek	Blackhawk Creek	RIVER	2	4	2	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat, Turbidity	4A	Rock River Basin	AL	797000	11628	W110001429	Rock	LR02	Blackhawk Creek
61	Boot Lake	Boot Lake	LAKE			10.51	Category 4A	2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	77600	9921	W110000173	Calumet, Manitowoc	MA04	North Branch Manitowoc River
62	Bower Creek	Bower Creek	RIVER	0	3	3	Category 4A	2008	NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Lower Fox River Basin	AL	118400	10683	W110000729	Brown	LF01	East River
63	Bower Creek	Bower Creek	RIVER	0	3	3	Category 4A	2008	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	118400	10683	W110000729	Brown	LF01	East River
64	Bower Creek	Bower Creek	RIVER	3	13	10	Category 4A	2008	NPS	Total Phosphorus	Degraded Habitat	4A	Lower Fox River Basin	AL	118400	10684	W110000730	Brown	LF01	East River
65	Bower Creek	Bower Creek	RIVER	3	13	10	Category 4A	2008	NPS	Total Suspended Solids (TSS)	Low DO	4A	Lower Fox River Basin	AL	118400	10684	W110000730	Brown	LF01	East River
66	Braezels Br	Braezels Branch	RIVER	0	4.06	4.06	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Braezels Branch	AL	900700	13695	W110002846	Green, Lafayette	SP03	Lower East Branch Pecatonica Rivers
67	Branch River	Branch River (Main Stem)	RIVER	0	12.42	12.42	Category 5A	2020	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	71300	9899	W110000158	Manitowoc	MA03	Branch River
68	Branch River	Branch River	RIVER	12.41	20.15	7.74	Category 5	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	71300	482183	W110008814	Manitowoc	MA03	Branch River
69	Brewer Creek	Brewer Creek	RIVER	6.7	8.78	2.08	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1305000	13069	W110026559	Juneau	LW27	Lower Lemonweir River
70	Brewer Creek	Brewer Creek	RIVER	0	6.7	6.7	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1305000	18447	W110006388	Juneau	LW27	Lower Lemonweir River
71	Buckskin School Creek	Buckskin School Creek	RIVER	0	6.71	6.71	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Buckskin School Creek	AL	897300	13685	W110002841	Green	SP02	Jordan and Skinner Creeks
72	Bullhead Lake	Bullhead Lake	LAKE			69.52	Category 4A	2012	NPS	Total Phosphorus	Eutrophication, Impairment Unknown, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	68300	9881	W110000142	Manitowoc	MA02	Lower Manitowoc River
73	Burgy Creek	Burgy Creek	RIVER	0	10.99	10.99	Category 4A	2004	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Burgy Creek	AL	880500	13638	W110002810	Green	SP14	Little Sugar River
74	Calamus Creek	Calamus Creek	RIVER	0	17.01	17.01	Category 4A	2012	NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	834900	11423	W110026117	Dodge	UR04	Calamus Creek
75	Calamus Creek	Calamus Creek	RIVER	0	17.01	17.01	Category 4A	2006	NPS	Total Suspended Solids (TSS)	Degraded Biological Community	4A	Rock River Basin	AL	834900	11423	W110026117	Dodge	UR04	Calamus Creek
76	Calvin Creek	Calvin Creek	RIVER	0	5.83	5.83	Category 4A	2018	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	66900	18027	W110006069	Manitowoc	MA01	Sevenmile and Silver Creeks
77	Campground Creek	Byron Creek	RIVER	1.67	7.26	5.59	Category 4A	2018	NPS	Total Phosphorus	Low DO, Elevated Water Temperature, Degraded Habitat	4A	Upper Fox Wolf Basins	AL	137400	10995	W110000951	Fond du Lac	UF03	Fond du Lac River
78	Campground Creek	Byron Creek	RIVER	1.67	7.26	5.59	Category 4A	2006	PS/NPS	Total Suspended Solids (TSS)	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	137400	10995	W110000951	Fond du Lac	UF03	Fond du Lac River
79	Campground Creek	Byron Creek	RIVER	0	1.66	1.66	Category 4A	2018	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	137400	1452243	W110023506	Fond du Lac	UF03	Fond du Lac River
80	Campground Creek	Byron Creek	RIVER	0	1.66	1.66	Category 4A	2006	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	137400	1452243	W110023506	Fond du Lac	UF03	Fond du Lac River
81	Carpenter Creek	Carpenter Creek	RIVER	0	6.06	6.06	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Carpenter Creek	AL	248800	10784	W110000805	Waushara	WR02	Pine and Willow Rivers
82	Carstens Lake	Carstens Lake	LAKE			22.34	Category 4A	2014	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Degraded Aquatic Vegetation	4A	Northeast Lakeshore	AL, REC	66800	9869	W110000132	Manitowoc	MA01	Sevenmile and Silver Creeks
83	Casco Creek	Casco Creek	RIVER	0	0.47	0.47	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	91600	10178	W110000345	Kewaunee	TK03	Kewaunee River
84	Casper Creek	Casper Creek	RIVER	0	2.36	2.36	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	832100	11401	W110001249	Dodge	UR03	Beaver Dam River
85	Castle Rock Creek	Fennimore Fork (Castle Rock)	RIVER	17.14	21.39	4.25	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Fennimore Fork (Castle Rock)	AL	1211300	13275	W110002572	Grant	LW09	Blue River
86	Castle Rock Creek	Fennimore Fork (Castle Rock)	RIVER	17.14	21.39	4.25	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Fennimore Fork (Castle Rock)	AL	1211300	13275	W110002572	Grant	LW09	Blue River
87	Castle Rock Creek	Fennimore Fork (Castle Rock)	RIVER	21.39	26.25	4.86	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Fennimore Fork (Castle Rock)	AL	1211300	13276	W110002573	Grant	LW09	Blue River
88	Castle Rock Lake	Castle Rock Flowage	RESERVOIR			12385.67	Category 5	1998	PS/NPS	Total Phosphorus	Eutrophication, High Phosphorus Levels	4A	Wisconsin River Basin	AL, REC	1345700	424081	W110008631	Adams, Juneau	CW01	Little Roche A Cri Creek
89	Cat Creek	Cat Creek	RIVER	0	2.28	2.28	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1370700	12232	W110001887	Wood	CW05	Upper Yellow (Wood Co.) River
90	Cazenovia Br	Cazenovia Branch	RIVER	0	0.66	0.66	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1283100	13010	W110030060	Sauk	LW23	Crossman Creek and Little Baraboo River
91	Cedar Creek	Cedar Creek	RIVER	0	5	5	Category 5P	1998	Contam. Sed.	Polychlorinated Biphenyls (Pcbs)	PCBs Contaminated Fish Tissue	4A	Cedar Creek	FC	21300	10051	W110006013	Ozaukee	MI02	Milwaukee River South
92	Cedar Creek	Cedar Creek	RIVER	5	32.76	27.76	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	21300	1437248	W110023201	Ozaukee, Washington	MI04	Cedar Creek
93	Cedar Creek	Cedar Creek	RIVER	5	32.76	27.76	Category 4A	2026	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	21300	1437248	W110023201	Ozaukee, Washington	MI04	Cedar Creek
94	Cedar Lake	Cedar Lake	LAKE			1120.36	Category 4A	1998	NPS	Total Phosphorus	Excess Algal Growth, Elevated pH	4A	Cedar Lake	AL, REC	2615100	18873	W110006701	Polk, Saint Croix	SC04	Lower Apple River
95	Cedarburg Creek	Cedarburg Creek	RIVER	0	4.5	4.5	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	22900	10057	W110000251	Ozaukee, Washington	MI04	Cedar Creek
96	Cedarburg Pond 121	Cedarburg Pond	LAKE			15	Category 4A	2012	Contam. Sed.	Polychlorinated Biphenyls (Pcbs)	PCBs Contaminated Fish Tissue	4A	Cedarburg Pond	FC	21700	11290	W110001167	Ozaukee	MI04	Cedar Creek
97	Centerville Creek	Centerville Creek	RIVER	0	5.54	5.54	Category 4A	2020	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	65400	3999071	W110029121	Manitowoc	MA01	Sevenmile and Silver Creeks
98	Cherry Br	Cherry Branch	RIVER	0	7.11	7.11	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Cherry Branch	AL	898500	13688	W110002842	Lafayette	SP03	Lower East Branch Pecatonica Rivers
99	Cleaver Creek	Cleaver Creek	RIVER	0	5	5	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1292500	13031	W110002443	Juneau	LW24	Seymour Creek and Upper Baraboo River
100	Collins Lake	Collins (Fish) Lake	LAKE			42.93	Category 5	2014	NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	270200	10319	W110000447	Portage	WR05	Waupaca River
101	Copper Creek	Copper Creek	RIVER	0	6.04	6.04	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1278400	12999	W110002424	Sauk	LW22	Narrows Creek and Baraboo River
102	Council Creek	Council Creek	RIVER	0	3.58	3.58	Category 4A	2014	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1341600	13110	W110006017	Monroe	LW29	Little Lemonweir River

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
103	Crossman Creek	Crossman Creek	RIVER	0	6.43	6.43	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1286700	13019	W110002439	Juneau, Sauk	LW23	Crossman Creek and Little Baraboo River
104	Crossman Creek	Crossman Creek	RIVER	6.42	12.01	5.59	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1286700	13020	W110002440	Juneau	LW23	Crossman Creek and Little Baraboo River
105	Dawes Creek	Dawes Creek	RIVER	0	7.75	7.75	Category 4A	2016	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1367400	12226	W110001883	Wood	CW04	Hemlock Creek
106	De Neveu Creek	Deneveu Creek	RIVER	0.82	11	10.18	Category 4A	2016	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	138700	10982	W110000941	Fond du Lac	UF02	Lake Winnebago - East
107	De Neveu Creek	Deneveu Creek	RIVER	11	11.88	0.88	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	138700	10983	W110000942	Fond du Lac	UF02	Lake Winnebago - East
108	Dead Creek	Dead Creek	RIVER	3.92	9.29	5.37	Category 4A	2006	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	860000	904986	W110010040	Dodge	UR08	Sinissippi Lake
109	Dead Creek	Dead Creek	RIVER	3.92	9.29	5.37	Category 4A	2006	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	860000	904986	W110010040	Dodge	UR08	Sinissippi Lake
110	Dead Creek	Dead Creek	RIVER	0	3.92	3.92	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Rock River Basin	AL	860000	1455284	W110023585	Dodge	UR08	Sinissippi Lake
111	Dead Creek	Dead Creek	RIVER	0	3.92	3.92	Category 4A	2006	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	860000	1455284	W110023585	Dodge	UR08	Sinissippi Lake
112	Deer Creek	Deer Creek	RIVER	0	7.15	7.15	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1433400	12414	W110002011	Taylor	CW18	Upper Big Eau Pleine River
113	Dell Creek	Dell Creek	RIVER	7.55	15.82	8.27	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1295200	13045	W16897808	Sauk	LW26	Dell Creek
114	Dell Creek	Dell Creek	RIVER	1.81	2.55	0.74	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1295200	18439	W18107827	Sauk	LW26	Dell Creek
115	Dell Creek	Dell Creek	RIVER	19.25	23.35	4.1	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1295200	946824	W110010332	Juneau	LW26	Dell Creek
116	Dell Creek	Dell Creek	RIVER	15.82	19.25	3.43	Category 5	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1295200	6897810	W16897811	Juneau, Sauk	LW26	Dell Creek
117	Dell Creek	Dell Creek	RIVER	5.62	7.55	1.93	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1295200	8107829	W18107830	Sauk	LW26	Dell Creek
118	Delton Lake	Delton Lake	RESERVOIR			249.24	Category 4A	2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Wisconsin River Basin	AL, REC	1295400	13546	W110002737	Sauk	LW26	Dell Creek
119	Devils River	Devil's River	RIVER	0	6	6	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	89900	10138	W110000312	Manitowoc	TK01	West Twin River
120	Dill Creek	Dill Creek	RIVER	0	8.95	8.95	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1430700	12402	W110026657	Marathon	CW18	Upper Big Eau Pleine River
121	Dill Creek	Dill Creek	RIVER	8.95	20.15	11.2	Category 4A	2014	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1430700	12403	W110002002	Clark, Marathon	CW18	Upper Big Eau Pleine River
122	Dodge Br	Dodge Branch	RIVER	0	9.44	9.44	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Dodge Branch	AL	910800	13746	W110002873	Iowa	SP06	Upper East Branch Pecatonica River
123	Dodge Br	Dodge Branch	RIVER	9.44	16.52	7.08	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Dodge Branch	AL	910800	13747	W110002874	Iowa	SP06	Upper East Branch Pecatonica River
124	Dodge Br	Dodge Branch	RIVER	16.52	20.3	3.78	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Dodge Branch	AL	910800	13748	W110002875	Iowa	SP06	Upper East Branch Pecatonica River
125	Dodge Br	Dodge Branch	RIVER	20.3	22.76	2.46	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Dodge Branch	AL	910800	13749	W110002876	Iowa	SP06	Upper East Branch Pecatonica River
126	Dorn Creek	Spring (Dorn) Creek	RIVER	1	6.46	5.46	Category 5	2002	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Rock River Basin	AL	805600	11694	W110001479	Dane	LR10	Six Mile and Pheasant Branch Creeks
127	Dougherty Creek	Dougherty Creek	RIVER	13.97	16.59	2.62	Category 5	1998	NPS	Biochemical Oxygen Demand (BOD)	Low DO, Degraded Biological Community	4A	Dougherty Creek	AL	901000	13700	W110010038	Green	SP03	Lower East Branch Pecatonica Rivers
128	Dougherty Creek	Dougherty Creek	RIVER	13.97	16.59	2.62	Category 5	1998	NPS	Total Phosphorus	Low DO	4A	Dougherty Creek	AL	901000	13700	W110010038	Green	SP03	Lower East Branch Pecatonica Rivers
129	Dougherty Creek	Dougherty Creek	RIVER	13.97	16.59	2.62	Category 5	1998	NPS	Total Suspended Solids (TSS)	Low DO	4A	Dougherty Creek	AL	901000	13700	W110010038	Green	SP03	Lower East Branch Pecatonica Rivers
130	Duck Creek	Duck Creek	RIVER	0	4.96	4.96	Category 4A	1998	NPS	Total Phosphorus	Degraded Habitat	4A	Lower Fox River Basin	AL	409700	10850	W110000843	Brown	LF05	Duck Creek
131	Duck Creek	Duck Creek	RIVER	0	4.96	4.96	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Low DO	4A	Lower Fox River Basin	AL	409700	10850	W110000843	Brown	LF05	Duck Creek
132	Duck Creek	Duck Creek	RIVER	25.69	32.9	7.21	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	409700	10851	W110000844	Outagamie	LF05	Duck Creek
133	Duck Creek	Duck Creek	RIVER	25.69	32.9	7.21	Category 4A	2008	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	409700	10851	W110000844	Outagamie	LF05	Duck Creek
134	Duck Creek	Duck Creek	RIVER	0	11.96	11.96	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1266300	13523	W110000226	Columbia	LW20	Duck Creek and Rocky Run
135	Dutchman Creek	Dutchman Creek	RIVER	0	4.04	4.04	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Lower Fox River Basin	AL	121600	10832	W110000830	Brown	LF02	Apple and Ashwaubenon Creeks
136	Dutchman Creek	Dutchman Creek	RIVER	16.05	17.97	1.91	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	121600	1854741	W110025588	Outagamie	LF02	Apple and Ashwaubenon Creeks
137	East Branch Big Creek	East Br Big Creek	RIVER	0	6.52	6.52	Category 4A	2012	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1280500	13006	W110002429	Juneau, Sauk	LW23	Crossman Creek and Little Baraboo River
138	East Branch Big Eau Pleine River	E Br Big Eau Pleine River	RIVER	0	9.63	9.63	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1432300	12411	W110006845	Marathon	CW18	Upper Big Eau Pleine River
139	East Branch Fond Du Lac River	East Branch Fondulac River	RIVER	0	14.5	14.5	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	135900	10991	W110000948	Fond du Lac	UF03	Fond du Lac River
140	East Branch Rock River	East Branch Rock River	RIVER	0	11.61	11.61	Category 4A	2006	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Rock River Basin	AL	861400	951364	W110010416	Dodge	UR13	East Branch Rock River
141	East Branch Rock River	East Branch Rock River	RIVER	0	11.61	11.61	Category 4A	2006	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	861400	951364	W110010416	Dodge	UR13	East Branch Rock River
142	East Branch Yellow River	Yellow River-E. Branch	RIVER	0	8.78	8.78	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1373200	12239	W110028268	Marathon, Wood	CW05	Upper Yellow (Wood Co.) River
143	East Fork Hemlock Creek	E. Fk. Hemlock Creek	RIVER	0	11.02	11.02	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1367800	12227	W110001884	Wood	CW04	Hemlock Creek
144	East River	East River	RIVER	0	14.15	14.15	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community, High Phosphorus Levels	4A	Lower Fox River Basin	AL	118000	10679	W110026183	Brown	LF01	East River
145	East River	East River	RIVER	0	14.15	14.15	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	118000	10679	W110026183	Brown	LF01	East River
146	East River	East River	RIVER	14.15	42.25	28.1	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Lower Fox River Basin	AL	118000	10680	W110000726	Brown, Calumet	LF01	East River
147	East River	East River	RIVER	14.15	42.25	28.1	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	118000	10680	W110000726	Brown, Calumet	LF01	East River
148	East Twin River	East Twin River	RIVER	26.4	34.18	7.78	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	84000	10205	W110000368	Kewaunee	TK02	East Twin River
149	East Twin River	East Twin River	RIVER	34.18	40.91	6.73	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	84000	10206	W110000369	Kewaunee	TK02	East Twin River
150	East Twin River	East Twin River	RIVER	0	10.49	10.49	Category 5	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	84000	18071	W110006105	Manitowoc	TK02	East Twin River
151	East Twin River	East Twin River	RIVER	10.49	26.4	15.91	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	84000	4700226	W110030100	Kewaunee, Manitowoc	TK02	East Twin River
152	English Lake	English Lake	LAKE			47.95	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL, REC	68100	9878	W110000141	Manitowoc	MA01	Sevenmile and Silver Creeks
153	Evergreen Creek	Evergreen Creek	RIVER	0	5.21	5.21	Category 4A	2022	NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	23000	10058	W110000252	Washington	M104	Cedar Creek
154	Evergreen Creek	Evergreen Creek	RIVER	0	5.21	5.21	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Milwaukee River Basin	AL	23000	10058	W110000252	Washington	M104	Cedar Creek
155	Fenwood Creek	Fenwood Creek	RIVER	0	1.5	1.5	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1428700	12393	W110001994	Marathon	CW17	Lower Big Eau Pleine River
156	Fenwood Creek	Fenwood Creek	RIVER	1.5	17	15.5	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1428700	12394	W110001995	Marathon	CW17	Lower Big Eau Pleine River
157	Fischer Creek	Fischer Creek	RIVER	0	8.78	8.78	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	65800	9863	W16970300	Manitowoc	MA01	Sevenmile and Silver Creeks
158	Fisher Creek	Fisher Creek	RIVER	0	4.4	4.4	Category 4A	2016	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	62500	18021	W110006065	Sheboygan	SH06	Pigeon River

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
159	Flick Creek	Unnamed Creek (T23n,R6e,S26,Sesw,72)	RIVER	0	1.42	1.42	Category 4A	2020	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1397200	12272	W18154892	Wood	CW08	Wisconsin Rapids
160	Flynn Creek	Flynn Creek	RIVER	0	5.92	5.92	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	852800	11507	W110001335	Washington	UR09	Oconomowoc River
161	Fond Du Lac River	Fond Du Lac River	RIVER	0	1.56	1.56	Category 5	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	133700	10989	W110000946	Fond du Lac	UF03	Fond du Lac River
162	Fox Lake	Fox Lake	LAKE			2713.34	Category 4A	2006	NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL, REC	835800	11413	W110001260	Dodge	UR03	Beaver Dam River
163	Fox Lake	Fox Lake	LAKE			2713.34	Category 4A	2006	Habitat/Physical	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	835800	11413	W110001260	Dodge	UR03	Beaver Dam River
164	Fox River	Lower Fox River (Mouth To Depere Dam)	RIVER	0	7.39	7.39	Category 5	1998	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Lower Fox River Basin	AL, REC	117900	10678	W110008021	Brown	LF01	East River
165	Fox River	Lower Fox River (Mouth To Depere Dam)	RIVER	0	7.39	7.39	Category 5	2008	PS/NPS	Total Suspended Solids (TSS)	Low DO	4A	Lower Fox River Basin	AL	117900	10678	W110008021	Brown	LF01	East River
166	Fox River	Fox River (At Oshkosh)	RIVER	57.76	58.25	0.49	Category 5A	2026	NPS/PS	Total Phosphorus	Excess Algal Growth	4A	Upper Fox and Wolf Basins	REC	117900	352759	W110008466	Winnebago	UF04, WATE	Lake Butte Des Mortes, Lake Winnebago
167	Fox River	Lower Fox River (Depere Dam To Middle Appleton Dam)	RIVER	7.39	32.18	24.79	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	117900	357301	W110008492	Brown, Outagamie	LF02	Apple and Ashwaubenon Creeks
168	Fox River	Lower Fox River (Appleton Dam To L. Winnebago Outlet)	RIVER	32.18	40.09	7.91	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	117900	357364	W110008493	Outagamie, Winnebago	LF04	Fox River - Appleton
169	Fox River	Fox River	RIVER	175.98	183.2	7.2	Category 4A	2022	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	117900	5535277	W110033740	Columbia	UF15	Swan Lake
170	Fox River	Fox River	RIVER	126.83	134.3	7.42	Category 4A	2022	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	117900	6778560	W110039711	Green Lake, Marquette	UF10	Buffalo and Puckaway Lakes
171	Garners Creek	Garners Creek	RIVER	0	6.99	6.99	Category 5W	2008	PS/NPS	Total Phosphorus	Degraded Biological Community, Degraded Habitat	4A	Lower Fox River Basin	AL	127700	10845	W110000839	Calumet, Outagamie	LF03	Plum and Kankapot Creeks
172	Garners Creek	Garners Creek	RIVER	0	6.99	6.99	Category 5W	2008	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	127700	10845	W110000839	Calumet, Outagamie	LF03	Plum and Kankapot Creeks
173	Gass Lake	Gass Lake	LAKE			5.98	Category 4A	2016	NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	67100	9870	W110000133	Manitowoc	MA01	Sevenmile and Silver Creeks
174	Gill Coulee Creek	Gills Coulee Creek	RIVER	0	1.39	1.39	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Gills Coulee Creek	AL	1652300	13993	W110003016	La Crosse	BL04	Lower La Crosse River
175	Gill Coulee Creek	Gills Coulee Creek	RIVER	1.39	4.86	3.47	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Gills Coulee Creek	AL	1652300	13994	W110008313	La Crosse	BL04	Lower La Crosse River
176	Gill Creek	Gill Creek	RIVER	0	6.32	6.32	Category 5	2006	NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	861700	11570	W110001389	Dodge	UR13	East Branch Rock River
177	Gill Creek	Gill Creek	RIVER	0	6.32	6.32	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	861700	11570	W110001389	Dodge	UR13	East Branch Rock River
178	Goldendale Creek	Goldenthal Creek	RIVER	0	3.5	3.5	Category 4A	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	18900	10049	W110000241	Washington	MI03	Menomonee River
179	Grand River	Grand River	RIVER	21	43	22	Category 4A	2016	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	159300	10702	W110026184	Green Lake, Marquette, Fond du Lac	UF11	Lower Grand River
180	Grand River	Grand River	RIVER	0	21	21	Category 4A	2014	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	159300	11097	W110001024	Green Lake, Marquette	UF11	Lower Grand River
181	Green Bay (Inner Bay, Aoc)	Green Bay (Inner Bay, Aoc)	BAY/HARB OR			13867.36	Category 5	1998	NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	70	357876	W110008497	Brown	LF05	Duck Creek
182	Green Bay (Inner Bay, Aoc)	Green Bay (Inner Bay, Aoc)	BAY/HARB OR			13867.36	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	70	357876	W110008497	Brown	LF05	Duck Creek
183	Green Lake	Green Lake (Big Green)	LAKE			7485.65	Category 4A	2014	NPS	Total Phosphorus	Low DO	4A	Upper Fox Wolf Basins	AL, REC	146100	11023	W110000969	Green Lake	UF07	Big Green Lake
184	Gunderson Valley Creek	Gunderson Valley Creek	RIVER	0	5.4	5.4	Category 4A	2002	NPS	Total Phosphorus	Low DO	4A	Gunderson Valley Creek	AL	1212600	887418	W110026585	Grant	LW09	Blue River
185	Gunderson Valley Creek	Gunderson Valley Creek	RIVER	0	5.4	5.4	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Gunderson Valley Creek	AL	1212600	887418	W110026585	Grant	LW09	Blue River
186	Halfmoon Lake	Half Moon Lake	LAKE			135.14	Category 4A	1998	NPS	Total Phosphorus	Eutrophication	4A	Half Moon Lake	AL	2125400	16081	W110004659	Eau Claire	LC13	Muddy and Elk Creeks
187	Halfway Prairie Creek	Halfway Prairie Creek	RIVER	0	8	8	Category 5	2004	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4B	Dane-lowa AMP	AL	1248800	13478	W110002693	Dane	LW17	Black Earth Creek
188	Hamann Creek	Hamann Creek	RIVER	0	10.45	10.45	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1429900	18334	W110006305	Marathon	CW18	Upper Big Eau Pleine River
189	Hardies Creek	Hardies Creek	RIVER	0	1.64	1.64	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Hardies Creek	AL	1686900	14072	W110007997	Trempealeau	BR03	Big and Douglas Creeks
190	Hardies Creek	Hardies Creek	RIVER	1.64	3.54	1.9	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Hardies Creek	AL	1686900	14073	W110026359	Trempealeau	BR01	Lower Black River
191	Harp Lake	Harp Lake	LAKE			32.2	Category 4A	2016	NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	84600	10149	W110000321	Manitowoc	TK02	East Twin River
192	Harrington Creek	Harrington Creek	RIVER	0	2.97	2.97	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	143700	11016	W110000963	Green Lake	UF06	Fox River - Berlin
193	Hartlaub Lake	Hartlaub Lake	LAKE			37.41	Category 4A	2016	NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	67200	9871	W110000134	Manitowoc	MA01	Sevenmile and Silver Creeks
194	Hay Creek	Hay Creek	RIVER	0	5.42	5.42	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1279000	13001	W110010322	Sauk	LW23	Crossman Creek and Little Baraboo River
195	Hemlock Creek	Hemlock Creek	RIVER	0	27	27	Category 4A	2012	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1366300	12224	W110001881	Wood	CW04	Hemlock Creek
196	Hemlock Creek	Hemlock Creek	RIVER	27	32.9	5.9	Category 4A	2020	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1366300	18327	W18154784	Wood	CW04	Hemlock Creek
197	Hill Creek	Hill Creek	RIVER	0	1.84	1.84	Category 4A	2016	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	146200	11024	W110000970	Green Lake	UF07	Big Green Lake
198	Hill Creek	Hill Creek	RIVER	0	1.84	1.84	Category 4A	2002	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	146200	11024	W110000970	Green Lake	UF07	Big Green Lake
199	Hills Creek	Hills Creek	RIVER	0	10	10	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1288800	18434	W110006383	Juneau, Vernon	LW24	Seymour Creek and Upper Baraboo River
200	Honey Creek	Honey Creek	RIVER	0	8.96	8.96	Category 5A	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16300	10021	W110008001	Milwaukee	MI03	Menomonee River
201	Honey Creek	Honey Creek	RIVER	0	8.96	8.96	Category 5A	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	16300	10021	W110008001	Milwaukee	MI03	Menomonee River
202	Horicon Marsh	Horicon Marsh	WETLAND			1000	Category 4A	2006	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	861200	11565	W110001386	Dodge	UR12	Upper Rock River
203	Horicon Marsh	Horicon Marsh	WETLAND			1000	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	861200	11565	W110001386	Dodge	UR12	Upper Rock River
204	Horshoe Lake	Horshoe Lake	LAKE			20.56	Category 4A	2024	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL, REC	64200	9853	W110000119	Manitowoc	SH06	Pigeon River
205	Hoton Creek	Little Hoton Creek	RIVER	0	2.23	2.23	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1307000	13100	W110010367	Juneau	LW29	Little Lemmonweir River
206	Hoton Creek	Little Hoton Creek	RIVER	2.23	3.93	1.7	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1307000	1442012	W110023404	Juneau	LW29	Little Lemmonweir River
207	Hulburt Creek	Hulbert Creek	RIVER	0	1.55	1.55	Category 4A	2016	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1298500	13050	W110026558	Sauk	LW26	Dell Creek
208	Indian Creek	Indian Creek	RIVER	0	2.63	2.63	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Milwaukee River Basin	AL	19600	10005	W110027434	Milwaukee	MI02	Milwaukee River South
209	Indian Creek	Indian Creek	RIVER	0	2.63	2.63	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Milwaukee River Basin	AL	19600	10005	W110027434	Milwaukee	MI02	Milwaukee River South
210	Irish Creek	Irish Creek	RIVER	0	3.79	3.79	Category 5	2006	NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	861600	11569	W110026550	Dodge	UR13	East Branch Rock River
211	Irish Creek	Irish Creek	RIVER	0	3.79	3.79	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	861600	11569	W110026550	Dodge	UR13	East Branch Rock River
212	Irvin Creek	Irvin Creek	RIVER	0	5.31	5.31	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Irvin Creek	AL	1792200	14392	W1100003285	Trempealeau	BT02	Middle Trempealeau River

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBIC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
213	Jambo Creek	Jambo Creek	RIVER	8.1	10.1	2	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	84300	10146	W110000318	Kewaunee	TK02	East Twin River
214	Johnson Creek	Johnson Creek	RIVER	0	4.43	4.43	Category 4A	2022	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	84100	10143	W110000316	Manitowoc	TK02	East Twin River
215	Johnson Creek	Johnson Creek	RIVER	0	17.5	17.5	Category 4A	2012	NPS	Total Phosphorus	Degraded Biological Community	4A	Rock River Basin	AL	846700	11449	W110001286	Jefferson	UR07	Johnson Creek
216	Johnson Creek	Johnson Creek	RIVER	0	17.5	17.5	Category 4A	2006	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	846700	11449	W110001286	Jefferson	UR07	Johnson Creek
217	Jug Creek	Jug Creek	RIVER	0	4.65	4.65	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Jug Creek	AL	1195500	13192	W110002529	Vernon	LW05	Middle Kickapoo River
218	Kankapot Creek	Kankapot Creek	RIVER	0	2.66	2.66	Category 4A	2008	PS/NPS	Total Phosphorus	Degraded Biological Community, Degraded Habitat	4A	Lower Fox River Basin	AL	126800	10844	W110000838	Outagamie	LF03	Plum and Kankapot Creeks
219	Kankapot Creek	Kankapot Creek	RIVER	0	2.66	2.66	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	126800	10844	W110000838	Outagamie	LF03	Plum and Kankapot Creeks
220	Kankapot Creek	Kankapot Creek	RIVER	2.66	9.57	6.91	Category 4A	2008	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Lower Fox River Basin	AL	126800	357763	W110008496	Calumet, Outagamie	LF03	Plum and Kankapot Creeks
221	Kankapot Creek	Kankapot Creek	RIVER	2.66	9.57	6.91	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	126800	357763	W110008496	Calumet, Outagamie	LF03	Plum and Kankapot Creeks
222	Kawagesaga Lake	Kawagesaga Lake	LAKE			699.77	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL, REC	1542300	128163	W110007322	Oneida	UW38	Upper Tomahawk River
223	Kewaunee River	Kewaunee River and Marsh	RIVER	0.37	2.63	2.26	Category 5	2016	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	90700	10169	W110025677	Kewaunee	TK03	Kewaunee River
224	Kewaunee River	Kewaunee River	RIVER	2.63	13.51	10.88	Category 5	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	90700	18061	W110026146	Kewaunee	TK03	Kewaunee River
225	Kewaunee River	Kewaunee River	RIVER	16.36	27.89	11.53	Category 5	2020	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	90700	482871	W110008821	Brown, Kewaunee	TK03	Kewaunee River
226	Kiefer Creek	Kummel Creek	RIVER	0	10.38	10.38	Category 5	2006	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	863500	11592	W110001406	Dodge	UR13	East Branch Rock River
227	Kiefer Creek	Kummel Creek	RIVER	0	10.38	10.38	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	863500	11592	W110001406	Dodge	UR13	East Branch Rock River
228	Kiefer Creek	Kummel Creek	RIVER	10.38	11.54	1.16	Category 4A	2006	NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	863500	11593	W110001407	Dodge	UR13	East Branch Rock River
229	Kiefer Creek	Kummel Creek	RIVER	10.38	11.54	1.16	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	863500	11593	W110001407	Dodge	UR13	East Branch Rock River
230	Kiefer Creek	Kummel Creek	RIVER	11.54	14	2.46	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	863500	358204	W110008500	Dodge, Fond du Lac	UR13	East Branch Rock River
231	Kiefer Creek	Kummel Creek	RIVER	14	17.96	3.96	Category 4A	2006	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	863500	358235	W110008501	Fond du Lac	UR13	East Branch Rock River
232	Kiefer Creek	Kummel Creek	RIVER	14	17.96	3.96	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	863500	358235	W110008501	Fond du Lac	UR13	East Branch Rock River
233	Killsnake River	Killsnake River	RIVER	0	19.73	19.73	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	78200	18043	W110006083	Calumet	MA05	South Branch Manitowoc River
234	King Creek	King Creek	RIVER	0	5.65	5.65	Category 4A	2022	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	89400	10133	W110000307	Brown, Kewaunee	TK01	West Twin River
235	Kinnickinnic River	Kinnickinnic River	RIVER	0	3.16	3.16	Category 5	1998	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15100	9973	W110008186	Milwaukee	MI02	Milwaukee River South
236	Kinnickinnic River	Kinnickinnic River	RIVER	0	3.16	3.16	Category 5	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15100	9973	W110008186	Milwaukee	MI02	Milwaukee River South
237	Kinnickinnic River	Kinnickinnic River	RIVER	0	3.16	3.16	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Milwaukee River Basin	AL	15100	9973	W110008186	Milwaukee	MI02	Milwaukee River South
238	Kinnickinnic River	Kinnickinnic River	RIVER	3.16	5.49	2.33	Category 5A	2024	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15100	9974	W110008007	Milwaukee	MI01	Kinnickinnic River
239	Kinnickinnic River	Kinnickinnic River	RIVER	3.16	5.49	2.33	Category 5	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15100	9974	W110008007	Milwaukee	MI01	Kinnickinnic River
240	Kinnickinnic River	Kinnickinnic River	RIVER	3.16	5.49	2.33	Category 5	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	15100	9974	W110008007	Milwaukee	MI01	Kinnickinnic River
241	Kinnickinnic River	Kinnickinnic River	RIVER	5.49	9.93	4.44	Category 5A	2024	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15100	3899425	W110027436	Milwaukee	MI01	Kinnickinnic River
242	Kinnickinnic River	Kinnickinnic River	RIVER	5.49	9.93	4.44	Category 5	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15100	3899425	W110027436	Milwaukee	MI01	Kinnickinnic River
243	Kinnickinnic River	Kinnickinnic River	RIVER	5.49	9.93	4.44	Category 5	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	15100	3899425	W110027436	Milwaukee	MI01	Kinnickinnic River
244	Klawitter Creek	Klawitter Creek	RIVER	0	3.75	3.75	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	164900	10713	W110000748	Marquette	UF13	Montello River
245	Kohlsville River	Kohlsville River	RIVER	0	8.33	8.33	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Rock River Basin	AL	865400	11595	W110035881	Washington	UR13	East Branch Rock River
246	Kohlsville River	Kohlsville River	RIVER	0	8.33	8.33	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	865400	11595	W110035881	Washington	UR13	East Branch Rock River
247	Kroenke Creek	Kroenke Creek	RIVER	4.55	8.6	4.05	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	326700	11107	W110001033	Shawano	WR16	Red River
248	Krok Creek	Krok Creek	RIVER	0	0.68	0.68	Category 4A	2012	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	86700	10162	W110000334	Kewaunee	TK02	East Twin River
249	Krok Creek	Krok Creek	RIVER	0.68	3.33	2.65	Category 4A	2012	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	86700	903433	W110010003	Kewaunee	TK02	East Twin River
250	Lake Butte des Morts	Lake Butte Des Morts	LAKE			8569.14	Category 5	1998	NPS	Total Phosphorus	Low DO, Eutrophication, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	139900	11004	W110000955	Winnebago	WR01	Arrowhead River and Daggets Creek
251	Lake Butte des Morts	Lake Butte Des Morts	LAKE			8569.14	Category 5	1998	NPS	Total Suspended Solids (TSS)	Eutrophication	4A	Upper Fox Wolf Basins	AL	139900	11004	W110000955	Winnebago	WR01	Arrowhead River and Daggets Creek
252	Lake Du Bay	Lake DuBay	IMPOUNDMENT			4919.35	Category 4A	2016	PS/NPS	Total Phosphorus	Excess Algal Growth	4A	Wisconsin River Basin	REC	1412200	3900358	W110027538	Marathon, Portage	CW16	Mosinee Flowage
253	Lake Emily	Lake Emily	LAKE			268.24	Category 4A	2014	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	161600	1525397	W110025403	Dodge	UF11	Lower Grand River
254	Lake Kegonsa	Lake Kegonsa	LAKE			3200.49	Category 5	2012	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Rock River Basin	AL, REC	802600	11643	W110027603	Dane	LR06	Yahara River and Lake Kegonsa
255	Lake Koshkonong	Lake Koshkonong	LAKE			10595.67	Category 4A	2002	PS/NPS	Total Phosphorus	Low DO, Eutrophication, Excess Algal Growth	4A	Rock River Basin	AL, REC	808700	11710	W110001493	Dane, Jefferson, Rock	LR11	Lower Koshkonong Creek
256	Lake Koshkonong	Lake Koshkonong	LAKE			10595.67	Category 4A	2002	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat, Turbidity	4A	Rock River Basin	AL	808700	11710	W110001493	Dane, Jefferson, Rock	LR11	Lower Koshkonong Creek
257	Lake Mendota	Mendota Lake	LAKE			9780.93	Category 4A	2012	PS/NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Rock River Basin	AL, REC	805400	11672	W16876129	Dane	LR10	Six Mile and Pheasant Branch Creeks
258	Lake Menomin	Lake Menomin	IMPOUNDMENT			1008.65	Category 4A	1998	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Elevated pH	4A	Lower Fox River Basin	AL, REC	2065900	15651	W110008154	Dunn	LC04	Wilson Creek
259	Lake Monona	Monona Lake	LAKE			3359	Category 5	2012	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Rock River Basin	AL, REC	804600	11665	W110001455	Dane	LR08	Yahara River and Lake Monona
260	Lake Poygan	Poygan Lake	LAKE			14024.4	Category 5	1998	NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Upper Fox Wolf Basins	REC	242800	18137	W110006159	Waushara, Winnebago	WR03	Walla Walla and Alder Creeks
261	Lake Poygan	Poygan Lake	LAKE			14024.4	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat, Turbidity	4A	Upper Fox Wolf Basins	AL	242800	18137	W110006159	Waushara, Winnebago	WR03	Walla Walla and Alder Creeks

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
262	Lake Redstone	Redstone Lake	RESERVOIR			604.55	Category 4A	2014	NPS	Total Phosphorus	Excess Algal Growth	4A	Wisconsin River Basin	AL, REC	1280400	13542	W110002733	Sauk	LW23	Crossman Creek and Little Baraboo River
263	Lake Saint Croix	St. Croix Lake	LAKE			7695.89	Category 4A	2008	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Lower Fox River Basin	AL, REC	2601500	16398	W110025187	Pierce, Saint Croix	SC01	Kinnickinnic River
264	Lake Waubesa	Lake Waubesa	LAKE			2074.53	Category 5	2012	PS/NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Rock River Basin	AL, REC	803700	11661	W110001452	Dane	LR08	Yahara River and Lake Monona
265	Lake Winnebago	Lake Winnebago	LAKE			131941.6	Category 4A	1998	NPS	Total Phosphorus	Low DO, Eutrophication, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	131100	358400	W110026871	Calumet, Winnebago, Fond du Lac	WATE	Lake Winnebago
266	Lake Winnebago	Lake Winnebago	LAKE			131941.6	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Turbidity	4A	Upper Fox Wolf Basins	AL	131100	358400	W110026871	Calumet, Winnebago, Fond du Lac	WATE	Lake Winnebago
267	Lake Winneconne	Winneconne Lake	LAKE			4552.94	Category 5	1998	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	241600	10749	W110000776	Winnebago	WR02	Pine and Willow Rivers
268	Lake Winneconne	Winneconne Lake	LAKE			4552.94	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	241600	10749	W110000776	Winnebago	WR02	Pine and Willow Rivers
269	Lake Wisconsin	Lake Wisconsin	IMPOUNDMENT			7197.26	Category 5	2010	NPS	Total Phosphorus	Low DO, Eutrophication, Recreational Restrictions - Blue Green Algae	4A	Wisconsin River Basin	AL, REC	1260600	13500	W110002709	Sauk, Columbia	LW16	Honey Creek
270	Lau Creek	Lau Creek	RIVER	0	6	6	Category 4A	2006	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	831600	11399	W110001247	Dodge	UR03	Beaver Dam River
271	Lehner Creek	Lehner Creek	RIVER	0	2.12	2.12	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Milwaukee River Basin	AL	24400	10067	W110000259	Washington	MI04	Cedar Creek
272	Lemonweir River	Lemonweir River	RIVER	0	20.18	20.18	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1301700	13059	W110030861	Juneau	LW27	Lower Lemonweir River
273	Lemonweir River	Lemonweir River	RIVER	22.1	31.95	9.85	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1301700	13060	W110030860	Juneau	LW27	Lower Lemonweir River
274	Lemonweir River	Lemonweir River	RIVER	32.86	55.88	23.02	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1301700	201397	W110030862	Juneau, Monroe	LW28	Beaver Creek - Juneau
275	Limestone Creek	Limestone Creek	RIVER	0	1.67	1.67	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	866800	11601	W110001411	Washington	UR13	East Branch Rock River
276	Lincoln Creek	Lincoln Creek	RIVER	0	9.7	9.7	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Milwaukee River Basin	AL	19400	9999	W110000218	Milwaukee	MI02	Milwaukee River South
277	Lincoln Creek	Lincoln Creek	RIVER	0	9.7	9.7	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Milwaukee River Basin	AL	19400	9999	W110000218	Milwaukee	MI02	Milwaukee River South
278	Little Baraboo River	Little Baraboo River	RIVER	0	11.93	11.93	Category 4A	2014	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1282500	13007	W110002430	Richland, Sauk	LW23	Crossman Creek and Little Baraboo River
279	Little Bear Creek	Little Bear Creek	RIVER	0	1.5	1.5	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1416900	12359	W110001972	Wood	CW14	Little Eau Pleine River
280	Little Bear Creek	Little Bear Creek	RIVER	1.5	8	6.5	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1416900	12360	W110001973	Wood	CW14	Little Eau Pleine River
281	Little Eau Pleine River	Little Eau Pleine River	RIVER	0	25.66	25.66	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1412600	12354	W110001970	Marathon, Portage	CW14	Little Eau Pleine River
282	Little Eau Pleine River	Little Eau Pleine River	RIVER	25.66	56	30.34	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1412600	12355	W110026655	Clark, Marathon	CW14	Little Eau Pleine River
283	Little Green Lake	Little Green Lake	LAKE			462.42	Category 4A	2006	NPS	Total Phosphorus	Low DO, Eutrophication, Degraded Habitat, Elevated pH, Degraded Aquatic Vegetation	4A	Upper Fox Wolf Basins	AL, REC	162500	18120	W110006144	Green Lake	UF12	Upper Grand River
284	Little Hemlock Creek	Little Hemlock Creek	RIVER	0	10.39	10.39	Category 4A	2016	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1367100	12225	W110001882	Wood	CW04	Hemlock Creek
285	Little Lake Wissota	Little Lake Wissota	BAY/HARBOR			395.79	Category 4A	1998	PS/NPS	Total Phosphorus	Eutrophication	4A	Little Lake Wissota	AL	2152800	1521682	W110025270	Chippewa	LC19	Lower Yellow (Chippewa Co.) River
286	Little Lake Wissota	Little Lake Wissota	BAY/HARBOR			395.79	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Eutrophication, Elevated pH	4A	Little Lake Wissota	AL	2152800	1521682	W110025270	Chippewa	LC19	Lower Yellow (Chippewa Co.) River
287	Little Lemonweir River	Little Lemonweir River	RIVER	0	4.62	4.62	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1306100	18456	W110006394	Juneau	LW29	Little Lemonweir River
288	Little Lemonweir River	Little Lemonweir River	RIVER	4.62	12.36	7.74	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1306100	948033	W110010364	Juneau	LW29	Little Lemonweir River
289	Little Lemonweir River	Little Lemonweir River	RIVER	12.36	22.86	10.5	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1306100	948058	W110010365	Juneau, Monroe	LW29	Little Lemonweir River
290	Little Lemonweir River	Little Lemonweir River	RIVER	22.86	24.81	1.95	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1306100	948085	W110010366	Monroe	LW29	Little Lemonweir River
291	Little Menomonee River	Little Menomonee	RIVER	0	9	9	Category 5	2022	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	17600	10038	W110008014	Ozaukee, Milwaukee	MI03	Menomonee River
292	Little Menomonee River	Little Menomonee	RIVER	0	9	9	Category 5	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	17600	10038	W110008014	Ozaukee, Milwaukee	MI03	Menomonee River
293	Little Menomonee River	Little Menomonee	RIVER	0	9	9	Category 5	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	17600	10038	W110008014	Ozaukee, Milwaukee	MI03	Menomonee River
294	Little Menomonee River	Little Menomonee River	RIVER	9	9.94	0.94	Category 4A	2022	NPS	Total Phosphorus	High Phosphorus Levels	4A	Milwaukee River Basin	AL	17600	8106460	W110044280	Ozaukee	MI03	Menomonee River
295	Little Willow Creek	Little Willow Creek	RIVER	0	7.73	7.73	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Little Willow Creek	AL	1221300	13349	W110008180	Richland	LW12	Willow Creek
296	Long Lake	Long Lake	LAKE			86.64	Category 4A	2014	NPS	Unknown Pollutant	Excess Algal Growth	4A	Upper Fox Wolf Basins	REC	321300	9816	W110000097	Shawano	WR14	Middle Wolf River
297	Long Lake	Long Lake (Big Long)	LAKE			127.28	Category 4A	2010	NPS	Total Phosphorus	Eutrophication, Degraded Biological Community, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	77500	18042	W110006082	Manitowoc	MA04	North Branch Manitowoc River
298	Luxemburg Creek	Luxemburg Creek	RIVER	0	4.25	4.25	Category 4A	2020	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	92100	18072	W110006106	Kewaunee	TK03	Kewaunee River
299	Lyndon Creek	Lyndon Creek	RIVER	0	6	6	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1300700	13054	W110002455	Juneau	LW26	Dell Creek
300	Lyndon Creek	Lyndon Creek	RIVER	6	8.73	2.73	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1300700	13055	W110010357	Juneau	LW26	Dell Creek
301	Manitowoc River	Manitowoc River	RIVER	2.03	20.74	18.71	Category 5	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL, REC	71000	482064	W110026294	Manitowoc	MA02	Lower Manitowoc River
302	Markham Creek	Markham Creek	RIVER	0	7.31	7.31	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	796400	18247	W110006237	Rock	LR03	Bass Creek
303	Martin Br	Martin Branch	RIVER	4	5.32	1.32	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Martin Branch	AL	963400	13926	W110002979	Grant	GP06	Upper Grant River
304	Martin Br	Martin Branch	RIVER	5.32	9.94	4.62	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Martin Branch	AL	963400	13927	W110010064	Grant	GP06	Upper Grant River
305	Martin Br	Martin Branch	RIVER	0	4	4	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Martin Branch	AL	963400	18569	W110006464	Grant	GP06	Upper Grant River
306	Martinville Creek	Martinville Cr	RIVER	0	2.6	2.6	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Martinville Cr	AL	955100	13887	W110002958	Grant	GP02	Platte River
307	Martinville Creek	Martinville Cr	RIVER	2.59	5.05	2.46	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Martinville Cr	AL	955100	13888	W110002959	Grant	GP02	Platte River
308	Mason Creek	Mason Creek	RIVER	0	4.11	4.11	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	851100	11498	W110001326	Waukesha	UR09	Oconomowoc River
309	Mason Creek	Mason Creek	RIVER	0	4.11	4.11	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature, Degraded Habitat	4A	Rock River Basin	AL	851100	11498	W110001326	Waukesha	UR09	Oconomowoc River
310	Mason Creek	Mason Creek	RIVER	4.11	6.14	2.03	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	851100	11499	W110001327	Washington	UR09	Oconomowoc River
311	Mason Creek	Mason Creek	RIVER	4.11	6.14	2.03	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Low DO, Elevated Water Temperature	4A	Rock River Basin	AL	851100	11499	W110001327	Washington	UR09	Oconomowoc River

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
312	Mason Lake	Mason Lake	RESERVOIR			881.61	Category 4A	2002	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Elevated pH	4A	Upper Fox Wolf Basins	AL, REC	175700	10733	W110000764	Adams, Marquette	UF14	Neenah Creek
313	Mauneshia River	Mauneshia River	RIVER	0	5.5	5.5	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	837500	11426	W110001269	Dodge, Jefferson	UR05	Mauneshia River
314	Mauneshia River	Mauneshia River	RIVER	0	5.5	5.5	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	837500	11426	W110001269	Dodge, Jefferson	UR05	Mauneshia River
315	Mauneshia River	Mauneshia River	RIVER	5.49	13.21	7.72	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	837500	356833	W110008490	Dane, Jefferson	UR05	Mauneshia River
316	Mauneshia River	Mauneshia River	RIVER	5.49	13.21	7.72	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	837500	356833	W110008490	Dane, Jefferson	UR05	Mauneshia River
317	Mauneshia River	Mauneshia River	RIVER	13.21	31.8	18.59	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	837500	356857	W110008491	Dane	UR05	Mauneshia River
318	Mauneshia River	Mauneshia River	RIVER	13.21	31.8	18.59	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	837500	356857	W110008491	Dane	UR05	Mauneshia River
319	McMillan Creek	McMillan Creek	RIVER	0	8.67	8.67	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1420700	12363	W110001976	Marathon, Wood	CW14	Little Eau Pleine River
320	Mead Lake	Mead Lake	RESERVOIR			310.27	Category 4A	1998	NPS	Total Phosphorus	Low DO, Eutrophication, Excess Algal Growth	4A	Mead Lake	AL, REC	2143900	16142	W110004701	Clark	LC16	South Fork Eau Claire River
321	Mead Lake	Mead Lake	RESERVOIR			310.27	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Mead Lake	AL	2143900	16142	W110004701	Clark	LC16	South Fork Eau Claire River
322	Meeme River	Meeme R.	RIVER	0	11.67	11.67	Category 4A	2012	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	62900	207459	W110026355	Manitowoc	SH06	Pigeon River
323	Menomonee River	Menomonee River	RIVER	2.66	6.27	3.61	Category 5W	2024	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16000	10017	W110026421	Milwaukee	MI03	Menomonee River
324	Menomonee River	Menomonee River	RIVER	2.66	6.27	3.61	Category 5W	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16000	10017	W110026421	Milwaukee	MI03	Menomonee River
325	Menomonee River	Menomonee River	RIVER	0	2.67	2.67	Category 5	1998	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16000	426506	W110008754	Milwaukee	MI03	Menomonee River
326	Menomonee River	Menomonee River	RIVER	0	2.67	2.67	Category 5	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16000	426506	W110008754	Milwaukee	MI03	Menomonee River
327	Menomonee River	Menomonee River	RIVER	0	2.67	2.67	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Milwaukee River Basin	AL	16000	426506	W110008754	Milwaukee	MI03	Menomonee River
328	Menomonee River	Menomonee River	RIVER	6.27	12.61	6.34	Category 5W	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL, REC	16000	3884139	W18104653	Milwaukee	MI03	Menomonee River
329	Menomonee River	Menomonee River	RIVER	24.81	30.14	5.33	Category 4A	2024	NPS	Total Phosphorus	Degraded Fish Community	4A	Milwaukee River Basin	AL	16000	6876527	W16876528	Washington	MI03	Menomonee River
330	Menomonee River	Menomonee River	RIVER	24.81	30.14	5.33	Category 4A	2026	NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16000	6876527	W16876528	Washington	MI03	Menomonee River
331	Menomonee River	Menomonee River	RIVER	12.61	24.81	12.2	Category 5W	2024	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16000	8104655	W18104656	Washington, Waukesha, Milwaukee	MI03	Menomonee River
332	Menomonee River	Menomonee River	RIVER	12.61	24.81	12.2	Category 5W	2018	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL, REC	16000	8104655	W18104656	Washington, Waukesha, Milwaukee	MI03	Menomonee River
333	Mill Creek	Mill Creek	RIVER	0	16.01	16.01	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1398600	12318	W110008028	Portage	CW11	Mill Creek
334	Mill Creek	Mill Creek	RIVER	16.01	32.82	16.81	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1398600	12319	W110008029	Wood, Portage	CW11	Mill Creek
335	Mill Creek	Mill Creek	RIVER	5.81	8.24	2.43	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1326700	18452	W110008031	Monroe	LW28	Beaver Creek - Juneau
336	Milwaukee Harbor Outer	Milwaukee Harbor	RIVER	0	0.32	0.32	Category 5	1998	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15010	426424	W110008753	Milwaukee	MI02	Milwaukee River South
337	Milwaukee River	Milwaukee River	RIVER	0	2.9	2.9	Category 5	1998	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15000	426339	W110008752	Milwaukee	MI03	Menomonee River
338	Milwaukee River	Milwaukee River	RIVER	0	2.9	2.9	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Milwaukee River Basin	AL	15000	426339	W110008752	Milwaukee	MI03	Menomonee River
339	Milwaukee River	Milwaukee River	RIVER	2.9	19.35	16.45	Category 5	1998	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15000	426381	W110026897	Ozaukee, Milwaukee	MI02	Milwaukee River South
340	Milwaukee River	Milwaukee River	RIVER	2.9	19.35	16.45	Category 5	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	15000	426381	W110026897	Ozaukee, Milwaukee	MI02	Milwaukee River South
341	Milwaukee River	Milwaukee River	RIVER	29.33	68.5	39.17	Category 5	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	15000	481566	W110008803	Ozaukee, Washington	MI05	North Branch Milwaukee River
342	Milwaukee River	Milwaukee River	RIVER	68.5	103.3	34.84	Category 5	2020	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	15000	481605	W110008804	Washington, Fond du Lac	MI06	East and West Branches Milwaukee River
343	Milwaukee River	Milwaukee River	RIVER	19.35	29.33	9.98	Category 4A	1998	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15000	1854856	W110025589	Ozaukee	MI02	Milwaukee River South
344	Milwaukee River	Milwaukee River	RIVER	19.35	29.33	9.98	Category 4A	1998	Contam. Sed.	Polychlorinated Biphenyls (Pcbs)	PCBs Contaminated Fish Tissue	4A	Milwaukee River Basin	FC	15000	1854856	W110025589	Ozaukee	MI02	Milwaukee River South
345	Mink Creek	Mink Creek	RIVER	0	14.49	14.49	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	30600	10081	W110000268	Sheboygan	MI05	North Branch Milwaukee River
346	Mink Creek	Mink Creek	RIVER	0	5.78	5.78	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1463300	12498	W110002072	Taylor	CW26	Upper Rib River
347	Moccasin Creek	Moccasin Creek	RIVER	5.04	19.09	14.05	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1388000	12268	W110026140	Wood	CW08	Wisconsin Rapids
348	Molash Creek	Molash Creek	RIVER	0	7.76	7.76	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	90100	10164	W110000336	Manitowoc	TK02	East Twin River
349	Mosher Creek	Mosher Creek	RIVER	0	3	3	Category 4A	2018	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	133500	18156	W110006171	Fond du Lac	UF03	Fond du Lac River
350	Mosher Creek	Mosher Creek	RIVER	0	3	3	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	133500	18156	W110006171	Fond du Lac	UF03	Fond du Lac River
351	Mud Creek	Mud Creek (Left, Hills) T18n, R21e, S12	RIVER	0	9.26	9.26	Category 5	2018	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	73600	9888	W110000148	Manitowoc	MA02	Lower Manitowoc River
352	Mud Creek	Mud Creek	RIVER	0	3	3	Category 4A	2016	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	131600	10259	W110000397	Calumet	UF02	Lake Winnebago - East
353	Mud Creek	Mud Creek	RIVER	0	3.71	3.71	Category 5	2008	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Lower Fox River Basin	AL	129500	10846	W110000840	Outagamie, Winnebago	LF04	Fox River - Appleton
354	Mud Creek	Mud Creek	RIVER	0	3.71	3.71	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	129500	10846	W110000840	Outagamie, Winnebago	LF04	Fox River - Appleton
355	Mud Creek	Mud Creek	RIVER	3.71	6.87	3.16	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Lower Fox River Basin	AL	129500	10847	W110000841	Outagamie	LF04	Fox River - Appleton
356	Mud Creek	Mud Creek	RIVER	0	10.77	10.77	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	840800	11387	W110001237	Dane, Dodge	UR02	Lower Crawford River
357	Mullet River	Mullet River	RIVER	0	17.76	17.76	Category 4A	2012	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	53400	9839	W110008041	Sheboygan	SH03	Sheboygan River
358	Mullet River	Mullet River	RIVER	17.76	23.67	5.91	Category 4A	2020	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	53400	9842	W110026236	Sheboygan	SH05	Mullet River
359	Narrows Creek	Narrows Creek	RIVER	0	22.84	22.84	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1276400	12996	W110008043	Sauk	LW22	Narrows Creek and Baraboo River
360	Neenah Creek	Neenah Creek	RIVER	0	19.35	19.35	Category 4A	2026	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox and Wolf Basins	AL	173800	10729	W110026186	Columbia, Marquette	UF10, UF14	Neenah Creek, Buffalo and Puckaway Lakes
361	Neenah Slough	Neenah Slough	RIVER	0	2.77	2.77	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	130800	10848	W110000842	Winnebago	LF06	Little Lake Butte des Morts
362	Neenah Slough	Neenah Slough	RIVER	2.77	3.54	0.77	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Lower Fox River Basin	AL	130800	357915	W110008498	Winnebago	LF06	Little Lake Butte des Morts
363	Neenah Slough	Neenah Slough	RIVER	3.55	6.12	2.57	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Lower Fox River Basin	AL	130800	357955	W110008499	Winnebago	LF06	Little Lake Butte des Morts

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
364	Neshota River	Neshota River	RIVER	0	3	3	Category 4A	2020	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	88200	9959	W110000200	Brown, Kewaunee, Manitowoc	TK01	West Twin River
365	Neshota River	Neshota River	RIVER	3	17.22	14.22	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	88200	18054	W110006091	Brown, Kewaunee	TK01	West Twin River
366	Nine Springs Creek	Nine Springs Creek	RIVER	0	6.16	6.16	Category 4A	2004	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Rock River Basin	AL	804200	11664	W110001454	Dane	LR08	Yahara River and Lake Monona
367	Nine Springs Creek	Nine Springs Creek	RIVER	0	6.16	6.16	Category 4A	2004	PS/NPS	Total Suspended Solids (TSS)	Low DO, Degraded Biological Community	4A	Rock River Basin	AL	804200	11664	W110001454	Dane	LR08	Yahara River and Lake Monona
368	North Branch Cedar Creek	N. Br. Cedar Creek	RIVER	0	8.1	8.1	Category 4A	2022	NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	22500	10055	W110008042	Ozaukee, Washington	MI04	Cedar Creek
369	North Branch Duck Creek	North Br Duck Creek	RIVER	0	20.21	20.21	Category 4A	2014	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1267500	13526	W110002723	Columbia	LW20	Duck Creek and Rocky Run
370	North Branch Manitowoc River	North Branch Manitowoc River	RIVER	0	7.35	7.35	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO, High Phosphorus Levels	4A	Northeast Lakeshore	AL	75900	9911	W110000163	Calumet	MA04	North Branch Manitowoc River
371	North Branch Manitowoc River	North Branch Manitowoc River	RIVER	0	7.35	7.35	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Low DO, Degraded Habitat	4A	Northeast Lakeshore	AL	75900	9911	W110000163	Calumet	MA04	North Branch Manitowoc River
372	North Branch Milwaukee River	Milwaukee River North Branch	RIVER	0	23.5	23.5	Category 4A	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	27100	10071	W110008033	Ozaukee, Sheboygan, Washington	MI05	North Branch Milwaukee River
373	North Creek	North Creek	RIVER	0	7.59	7.59	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	North Creek	AL	1778600	14360	W110003263	Trempealeau	BT02	Middle Trempealeau River
374	Old Taylor Lake	Old Taylor Lake	LAKE			42.47	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	REC	195000	10274	W110000409	Waupaca	WR05	Waupaca River
375	Onemile Creek	Onemile Creek	RIVER	0.7	3.6	2.9	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1303400	13063	W110008049	Juneau	LW27	Lower Lemonweir River
376	Onemile Creek	Onemile Creek	RIVER	0	0.69	0.69	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1303400	18445	W110008048	Juneau	LW27	Lower Lemonweir River
377	Onemile Creek	Onemile Creek	RIVER	3.6	5.99	2.39	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1303400	947890	W110010363	Juneau	LW27	Lower Lemonweir River
378	Onemile Creek	Onemile Creek	RIVER	7.23	13	5.77	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1303400	947914	W110025739	Juneau	LW27	Lower Lemonweir River
379	Onemile Creek	Onemile Creek	RIVER	5.99	7.23	1.24	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1303400	1517524	W110025168	Juneau	LW27	Lower Lemonweir River
380	Onion River	Onion River	RIVER	0	31.8	31.8	Category 4A	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	51200	3987353	W110028120	Sheboygan	SH03	Sheboygan River
381	Otter Creek	Otter Creek	RIVER	21.37	23.3	1.93	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Otter Creek	AL	1237100	13322	W110002606	Iowa	LW11	Otter and Morrey Creeks
382	Otter Creek	Otter Creek	RIVER	14.89	19.86	4.97	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Otter Creek	AL	1237100	13449	W110002676	Iowa	LW11	Otter and Morrey Creeks
383	Otter Creek	Otter Creek	RIVER	0	14.89	14.89	Category 5P	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Otter Creek	AL	1237100	18477	W110006408	Iowa	LW11	Otter and Morrey Creeks
384	Park Creek	Park Creek	RIVER	0	2.37	2.37	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	834400	11410	W110001257	Dodge	UR03	Beaver Dam River
385	Park Lake	Park Lake	RESERVOIR			329.53	Category 4A	2006	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	180300	18131	W110006154	Columbia	UF15	Swan Lake
386	Park Lake	Park Lake	RESERVOIR			329.53	Category 4A	2006	NPS	Total Suspended Solids (TSS)	Eutrophication	4A	Upper Fox Wolf Basins	AL	180300	18131	W110006154	Columbia	UF15	Swan Lake
387	Parsons Creek	Parsons Creek	RIVER	3.49	5.68	2.19	Category 4A	2020	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	136000	10993	W110000950	Fond du Lac	UF03	Fond du Lac River
388	Parsons Creek	Parsons Creek	RIVER	0	2.58	2.58	Category 4A	2002	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Parsons Creek	AL	136000	18157	W110006172	Fond du Lac	UF03	Fond du Lac River
389	Parsons Creek	Parsons Creek	RIVER	0	2.58	2.58	Category 4A	2002	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Parsons Creek	AL	136000	18157	W110006172	Fond du Lac	UF03	Fond du Lac River
390	Petenwell Lake	Petenwell Flowage	RESERVOIR			23000.81	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, High Phosphorus Levels	4A	Wisconsin River Basin	AL, REC	1377100	424132	W110008638	Adams, Juneau	CW08	Wisconsin Rapids
391	Pheasant Branch	Pheasant Branch	RIVER	0	1	1	Category 5	1998	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	805900	11695	W110001480	Dane	LR10	Six Mile and Pheasant Branch Creeks
392	Pheasant Branch	Pheasant Branch	RIVER	0	1	1	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Low DO	4A	Rock River Basin	AL	805900	11695	W110001480	Dane	LR10	Six Mile and Pheasant Branch Creeks
393	Pheasant Branch	Pheasant Branch	RIVER	1	9.09	8.09	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Rock River Basin	AL	805900	11696	W110001481	Dane	LR10	Six Mile and Pheasant Branch Creeks
394	Pheasant Branch	Pheasant Branch	RIVER	1	9.09	8.09	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	805900	11696	W110001481	Dane	LR10	Six Mile and Pheasant Branch Creeks
395	Pigeon River	Pigeon River	RIVER	0	5.23	5.23	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	293100	9711	W18107177	Waupaca	WR10	Pigeon River
396	Pigeon River	Pigeon River	RIVER	0	18.1	18.1	Category 4A	2012	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	62300	1496062	W110024946	Manitowoc, Sheboygan	SH06	Pigeon River
397	Pigeon River	Pigeon River	RIVER	7.71	10.7	2.99	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	293100	8107179	W18107180	Waupaca	WR10	Pigeon River
398	Pine Creek	Pine Creek	RIVER	0	5.54	5.54	Category 5	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	79900	9931	W110000180	Calumet	MA05	South Branch Manitowoc River
399	Pine Creek	Pine Creek	RIVER	5.54	9.12	3.58	Category 5	2016	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	79900	9932	W110000181	Calumet	MA05	South Branch Manitowoc River
400	Pipe Creek	Pipe Creek	RIVER	0	2.5	2.5	Category 4A	2020	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	132800	10979	W110000938	Fond du Lac	UF02	Lake Winnebago - East
401	Plum Creek	Plum Creek	RIVER	0	13.86	13.86	Category 4A	2008	PS/NPS	Total Phosphorus	Degraded Biological Community, Degraded Habitat	4A	Lower Fox River Basin	AL	125100	10841	W110000836	Brown	LF03	Plum and Kankapot Creeks
402	Plum Creek	Plum Creek	RIVER	0	13.86	13.86	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Elevated Water Temperature, Degraded Habitat	4A	Lower Fox River Basin	AL	125100	10841	W110000836	Brown	LF03	Plum and Kankapot Creeks
403	Plum Creek	Plum Creek	RIVER	0	7.7	7.7	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1287700	13021	W110002441	Sauk	LW23	Crossman Creek and Little Baraboo River
404	Plum Creek	Plum Creek	RIVER	13.87	16.42	2.55	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Elevated Water Temperature, Degraded Habitat	4A	Lower Fox River Basin	AL	125100	357670	W110008494	Brown, Calumet	LF03	Plum and Kankapot Creeks
405	Plum Creek	Plum Creek	RIVER	16.42	19.5	3.08	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Elevated Water Temperature, Degraded Habitat	4A	Lower Fox River Basin	AL	125100	357719	W110008495	Calumet	LF03	Plum and Kankapot Creeks
406	Point Creek	Point Creek	RIVER	0	13.74	13.74	Category 4A	2020	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	66000	9864	W110036460	Manitowoc	MA01	Sevenmile and Silver Creeks
407	Prairie Brook	Prairie Brook	RIVER	0	3.11	3.11	Category 5P	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Prairie Brook	AL	901500	13701	W110002848	Green	SP03	Lower East Branch Pecatonica Rivers
408	Puckaway Lake	Puckaway Lake	LAKE			5013.56	Category 5	2010	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	158700	11081	W110001012	Green Lake, Marquette	UF10	Buffalo and Puckaway Lakes
409	Puckaway Lake	Puckaway Lake	LAKE			5013.56	Category 5	2010	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	158700	11081	W110001012	Green Lake, Marquette	UF10	Buffalo and Puckaway Lakes
410	Puff Creek	Puff Creek	RIVER	0	7.72	7.72	Category 4A	2018	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1371500	12236	W110001890	Wood	CW05	Upper Yellow (Wood Co.) River
411	Pumpkinseed Creek	Pumpkinseed Creek	RIVER	0	3	3	Category 4A	2016	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	243300	10766	W110000790	Wauwasha, Winnebago	WR02	Pine and Willow Rivers
412	Pumpkinseed Creek	Pumpkinseed Creek	RIVER	3	6.12	3.12	Category 4A	2016	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	243300	10767	W110035420	Wauwasha, Winnebago	WR02	Pine and Willow Rivers

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
413	Raeder Creek	Raeder Creek	RIVER	0	3	3	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1430800	18335	W110006306	Marathon	CW18	Upper Big Eau Pleine River
414	Randall Creek	Randall Creek	RIVER	9	10	1	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1431800	12407	W110002006	Marathon	CW18	Upper Big Eau Pleine River
415	Randall Creek	Randall Creek	RIVER	0	9	9	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1431800	18336	W110006307	Marathon	CW18	Upper Big Eau Pleine River
416	Rat River	Rat River	RIVER	13.14	24.81	11.67	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Upper Fox Wolf Basins	AL	251800	10752	W110026469	Outagamie, Winnebago	WR01	Arrowhead River and Daggets Creek
417	Rat River	Rat River	RIVER	0	13.14	13.14	Category 5	1998	NPS	Total Phosphorus	Low DO	4A	Upper Fox Wolf Basins	AL	251800	18133	W110006156	Winnebago	WR04	Lower Wolf River
418	Rio Creek	Rio Creek	RIVER	0	8.77	8.77	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	95200	10215	W110000374	Kewaunee	TK04	Ahnapee River
419	Rock River	Rock River	RIVER	171.08	183.5	12.37	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Excess Algal Growth	4A	Rock River Basin	AL	788800	11455	W110001290	Rock	LR02	Blackhawk Creek
420	Rock River	Rock River	RIVER	171.08	183.5	12.37	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	788800	11455	W110001290	Rock	LR02	Blackhawk Creek
421	Rock River	Rock River	RIVER	183.45	193.1	9.66	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	788800	354476	W110008477	Rock	LR05	Marsh Creek
422	Rock River	Rock River	RIVER	183.45	193.1	9.66	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	788800	354476	W110008477	Rock	LR05	Marsh Creek
423	Rock River	Rock River	RIVER	193.11	201.3	8.18	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	788800	354542	W110008478	Rock	LR11	Lower Koshkonong Creek
424	Rock River	Rock River	RIVER	193.11	201.3	8.18	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	788800	354542	W110008478	Rock	LR11	Lower Koshkonong Creek
425	Rock River	Rock River	RIVER	201.29	207	5.74	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	788800	354592	W110008479	Rock	LR11	Lower Koshkonong Creek
426	Rock River	Rock River	RIVER	201.29	207	5.74	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	788800	354592	W110008479	Rock	LR11	Lower Koshkonong Creek
427	Rock River	Rock River	RIVER	207.32	242.8	35.52	Category 4A	2002	PS/NPS	Total Phosphorus	Low DO, Eutrophication, Excess Algal Growth, Degraded Biological Community	4A	Rock River Basin	AL, REC	788800	356113	W110008484	Dodge, Jefferson	LR11	Lower Koshkonong Creek
428	Rock River	Rock River	RIVER	242.84	263.4	20.53	Category 4A	2006	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	788800	356190	W110008485	Jefferson	UR08	Sinissippi Lake
429	Rock River	Rock River	RIVER	242.84	263.4	20.53	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	788800	356190	W110008485	Jefferson	UR08	Sinissippi Lake
430	Rock River	Rock River	RIVER	263.37	287	23.6	Category 4A	2006	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	788800	356250	W110008486	Dodge, Jefferson	UR08	Sinissippi Lake
431	Rock River	Rock River	RIVER	263.37	287	23.6	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	788800	356250	W110008486	Dodge, Jefferson	UR08	Sinissippi Lake
432	Rock River	Rock River	RIVER	296.46	298.6	2.18	Category 4A	2006	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	788800	356322	W110008487	Dodge	UR08	Sinissippi Lake
433	Rock River	Rock River	RIVER	296.46	298.6	2.18	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	788800	356322	W110008487	Dodge	UR08	Sinissippi Lake
434	Rocky Creek	Rocky Creek	RIVER	0	12.22	12.22	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1370800	12233	W110008189	Wood	CW05	Upper Yellow (Wood Co.) River
435	Rogers Br	Rogers Branch	RIVER	0	8	8	Category 5	1998	NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Rogers Branch	AL	964300	13930	W110002981	Grant	GP06	Upper Grant River
436	Rogers Br	Rogers Branch	RIVER	0	8	8	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rogers Branch	AL	964300	13930	W110002981	Grant	GP06	Upper Grant River
437	Rogers Br	Rogers Branch	RIVER	8	11.83	3.83	Category 4A	1998	NPS	Total Phosphorus	Low DO, Degraded Habitat	4A	Rogers Branch	AL	964300	13931	W110002982	Grant	GP06	Upper Grant River
438	Rogers Br	Rogers Branch	RIVER	8	11.83	3.83	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Low DO	4A	Rogers Branch	AL	964300	13931	W110002982	Grant	GP06	Upper Grant River
439	Round Lake	Round Lake	LAKE			11.37	Category 4A	2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	68600	9910	W110000162	Calumet	MA04	North Branch Manitowoc River
440	Roy Creek	Roy Creek	RIVER	0	7.18	7.18	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	148200	11030	W110000975	Green Lake	UF07	Big Green Lake
441	Roy Creek	Roy Creek	RIVER	0	7.18	7.18	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	148200	11030	W110000975	Green Lake	UF07	Big Green Lake
442	Sauk Creek	Sauk Creek	RIVER	0	15.9	15.9	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	49500	11342	W110001213	Ozaukee	SH01	Sauk and Sucker Creeks
443	Sawyer Creek	Sawyer Creek	RIVER	0	4.48	4.48	Category 4A	2026	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox and Wolf Basins	AL	139800	11003	W110000954	Winnebago	UF04	Lake Butte Des Mortes
444	Schoenick Creek	Schoenick Creek	RIVER	3.57	4.13	0.56	Category 4A	2016	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	321000	5513393	W110032981	Shawano	WR14	Middle Wolf River
445	Schoenick Creek	Schoenick Creek	RIVER	4.17	7.62	3.45	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	321000	5513424	W110032982	Shawano	WR14	Middle Wolf River
446	School Creek	School Creek	RIVER	0	5.6	5.6	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	92200	10184	W110000350	Brown, Kewaunee	TK03	Kewaunee River
447	Schultz Creek	Schultz Creek	RIVER	0	4.71	4.71	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	833800	11406	W110001254	Dodge	UR03	Beaver Dam River
448	Scotch Creek	Scotch Creek	RIVER	0	3.72	3.72	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1455600	12460	W110002049	Marathon	CW23	Lower Rib River
449	Scotch Creek	Scotch Creek	RIVER	10.68	18.25	7.57	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1455600	12461	W16961623	Marathon	CW23	Lower Rib River
450	Scotch Creek	Scotch Creek	RIVER	3.72	10.68	6.96	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1455600	18354	W110006321	Marathon	CW23	Lower Rib River
451	Searles Creek	Searles Creek	RIVER	0	10.33	10.33	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Searles Creek	AL	879500	13618	W110002798	Green	SP12	Lower Middle Sugar River
452	Seeley Creek	Seeley Creek	RIVER	0	13.12	13.12	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1275300	12990	W110002421	Sauk	LW22	Narrows Creek and Baraboo River
453	Sevenmile Creek	Sevenmile Creek	RIVER	0	5	5	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	65100	9861	W110000124	Sheboygan	MA01	Sevenmile and Silver Creeks
454	Sevenmile Creek	Sevenmile Creek	RIVER	0	10.99	10.99	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	136800	10994	W110026719	Fond du Lac	UF03	Fond du Lac River
455	Sevenmile Creek	Sevenmile Creek	RIVER	0	10.99	10.99	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	136800	10994	W110026719	Fond du Lac	UF03	Fond du Lac River
456	Sevenmile Creek	Sevenmile Creek	RIVER	0	13.83	13.83	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1302400	13061	W110002460	Juneau	LW27	Lower Lemonweir River
457	Seymour Creek	Seymour Creek	RIVER	0	2.63	2.63	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1291400	13024	W110026356	Juneau	LW24	Seymour Creek and Upper Baraboo River
458	Seymour Creek	Seymour Creek	RIVER	2.63	6.48	3.85	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1291400	946527	W110010325	Juneau, Vernon	LW24	Seymour Creek and Upper Baraboo River
459	Seymour Creek	Seymour Creek	RIVER	6.48	11.49	5.01	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1291400	946550	W110010326	Monroe, Vernon	LW24	Seymour Creek and Upper Baraboo River
460	Shawano Lake	Shawano Lake	LAKE			6215.51	Category 4A	2016	PS/NPS	Total Phosphorus	Excess Algal Growth	4A	Upper Fox Wolf Basins	REC	322800	9825	W110000104	Shawano	WR15	Shawano Lake
461	Shea Lake	Shea Lake	LAKE			31.52	Category 4A	2020	NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	85400	10154	W110000326	Kewaunee	TK02	East Twin River
462	Sheboygan River	Sheboygan River	RIVER	0	13.58	13.58	Category 5	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	50700	11354	W110008190	Sheboygan	SH03	Sheboygan River
463	Sheboygan River	Sheboygan River	RIVER	33.91	54.1	20.19	Category 4A	2020	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	50700	11356	W110038520	Calumet, Manitowoc, Sheboygan	SH03	Sheboygan River
464	Sheboygan River	Sheboygan River	RIVER	56.03	76.85	20.82	Category 4A	2020	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	50700	5753343	W110038540	Sheboygan, Fond du Lac	SH03	Sheboygan River
465	Shioc River	Shioc River	RIVER	0	27.96	27.96	Category 4A	2012	PS/NPS	Total Phosphorus	Degraded Biological Community, High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	316800	9800	W110000084	Outagamie, Shawano	WR13	Shioc River
466	Silver Creek	Silver Creek	RIVER	0	8.44	8.44	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	67300	9872	W18106633	Manitowoc	MA01	Sevenmile and Silver Creeks
467	Silver Creek	Silver Creek	RIVER	0	10.5	10.5	Category 4A	2022	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	29900	10076	W110000265	Ozaukee, Sheboygan	MI05	North Branch Milwaukee River
468	Silver Creek	Silver Creek(Havel Creek)	RIVER	1.5	7	5.5	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	94900	10212	W110026815	Kewaunee	TK04	Ahnapee River
469	Silver Creek	Silver Creek	RIVER	0.97	12.41	11.44	Category 5	2018	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	146800	11028	W110038624	Green Lake, Fond du Lac	UF07	Big Green Lake
470	Silver Creek	Silver Creek	RIVER	0.97	12.41	11.44	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	146800	11028	W110038624	Green Lake, Fond du Lac	UF07	Big Green Lake

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
471	Silver Creek	Silver Creek	RIVER	0	4.4	4.4	Category 5	1998	NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1280000	13004	W110002427	Sauk	LW23	Crossman Creek and Little Baraboo River
472	Silver Creek	Silver Creek	RIVER	12.41	14.36	1.95	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	146800	359092	W110038623	Fond du Lac	UF07	Big Green Lake
473	Silver Creek	Silver Creek	RIVER	8.7	17.98	9.28	Category 4A	2014	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	67300	8106635	W18106636	Manitowoc	MA01	Sevenmile and Silver Creeks
474	Silver Lake	Silver Lake	LAKE			72.61	Category 4A	1998	PS/NPS	Total Phosphorus	Eutrophication, Fish Kills, Excess Algal Growth	4A	Silver Lake	AL, REC	67400	18028	W110026144	Manitowoc	MA01	Sevenmile and Silver Creeks
475	Silver School Br	Silver School Branch	RIVER	0	6.14	6.14	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Silver School Branch	AL	880400	13637	W110002809	Green	SP14	Little Sugar River
476	Silver Spring Creek	Silver Spring Creek	RIVER	0	5.9	5.9	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Silver Spring Creek	AL	917700	13777	W110026289	Lafayette	SP07	Lower Pecatonica River
477	Silver Stream	Local Water	RIVER	0	6.37	6.37	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	5020832	3994857	W110028752	Manitowoc	TK02	East Twin River
478	Silvernagle Creek	Silvernagle Creek	RIVER	0	9.16	9.16	Category 4A	2020	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1467400	18369	W110006332	Taylor	CW26	Upper Rib River
479	Sinissippi Lake (Hustisford)	Sinissippi Lake	RESERVOIR			1647.77	Category 4A	2006	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	4A	Rock River Basin	AL, REC	859900	11467	W110001301	Dodge	UR08	Sinissippi Lake
480	Sinissippi Lake (Hustisford)	Sinissippi Lake	RESERVOIR			1647.77	Category 4A	2006	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	859900	11467	W110001301	Dodge	UR08	Sinissippi Lake
481	Snowden Br	Big Patch Creek	RIVER	0	4.99	4.99	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Big Patch Creek	AL	944600	13894	W110002962	Grant	GP03	Little Platte River
482	South 43rd Street Ditch	South 43rd Street Ditch	RIVER	0	1.16	1.16	Category 5A	2024	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15900	9981	W110000209	Milwaukee	MI01	Kinnickinnic River
483	South 43rd Street Ditch	South 43rd Street Ditch	RIVER	0	1.16	1.16	Category 5	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15900	9981	W110000209	Milwaukee	MI01	Kinnickinnic River
484	South 43rd Street Ditch	South 43rd Street Ditch	RIVER	0	1.16	1.16	Category 5	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	15900	9981	W110000209	Milwaukee	MI01	Kinnickinnic River
485	South Branch Creek	South Br Creek (S Br Baraboo)	RIVER	0	1.25	1.25	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1289800	13029	W110008072	Vernon	LW24	Seymour Creek and Upper Baraboo River
486	South Branch Manitowoc River	Manitowoc R. So. Branch	RIVER	0	12.64	12.64	Category 5	2012	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	77900	9924	W110000174	Calumet, Manitowoc	MA05	South Branch Manitowoc River
487	South Branch Manitowoc River	Manitowoc R. So. Branch	RIVER	12.64	36.58	23.94	Category 4A	2016	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	77900	3990110	W110028420	Calumet, Fond du Lac	MA05	South Branch Manitowoc River
488	South Branch Rock River	Rock River, South Branch	RIVER	3.58	19.68	16.1	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	869800	11580	W110001398	Green Lake, Fond du Lac	UR12	Upper Rock River
489	South Branch Rock River	Rock River, South Branch	RIVER	3.58	19.68	16.1	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	869800	11580	W110001398	Green Lake, Fond du Lac	UR12	Upper Rock River
490	South Branch Rock River	Rock River, South Branch	RIVER	0	3.58	3.58	Category 4A	1998	PS/NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	869800	18232	W110026280	Fond du Lac	UR12	Upper Rock River
491	South Branch Rock River	Rock River, South Branch	RIVER	0	3.58	3.58	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Low DO	4A	Rock River Basin	AL	869800	18232	W110026280	Fond du Lac	UR12	Upper Rock River
492	South Branch Yellow River	Yellow River-S. Branch	RIVER	0	17.47	17.47	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1372600	12238	W110026139	Clark, Wood	CW05	Upper Yellow (Wood Co.) River
493	South Fork Lemonweir River	South Fork Lemonweir River	RIVER	6.21	12.2	5.99	Category 5	1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	4A	Wisconsin River Basin	AL	1338500	888023	W110035721	Monroe	LW29	Little Lemonweir River
494	South Fork Lemonweir River	South Fork Lemonweir River	RIVER	13.28	22.03	8.75	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1338500	3870704	W110025902	Monroe	LW29	Little Lemonweir River
495	South McMillan Creek	South McMillan Creek	RIVER	0	8	8	Category 4A	2020	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1420500	12362	W110001975	Marathon, Wood	CW14	Little Eau Pleine River
496	Spring Brook	Spring Brook	RIVER	0.93	3.13	2.2	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	140300	11005	W110000956	Winnebago	UF04	Lake Butte Des Mortes
497	Spring Brook	Spring Brook Creek	RIVER	0	10.27	10.27	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1440800	12431	W110002022	Langlade, Marathon	CW22	Upper Eau Claire River
498	Spring Brook	Spring Brook Creek	RIVER	10.26	12.65	2.39	Category 5	1998	NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1440800	12432	W110002023	Langlade	CW21	Springbrook Creek
499	Spring Creek	Spring Creek	RIVER	0	5.16	5.16	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat, Turbidity	4A	Spring Creek	AL	753900	10492	W110000583	Walworth	FX05	Sugar and Honey Creeks
500	Spring Creek	Spring Creek	RIVER	0	4.52	4.52	Category 4A	1998	NPS	Total Phosphorus	Elevated Water Temperature, Degraded Habitat	4A	Rock River Basin	AL	819100	11795	W110001559	Jefferson	LR15	Scuppernong River
501	Spring Creek	Spring Creek	RIVER	0	4.52	4.52	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	819100	11795	W110001559	Jefferson	LR15	Scuppernong River
503	Spring Lake	Spring Lake	LAKE			38.17	Category 4A	2016	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL, REC	267200	10311	W110000440	Portage	WR05	Waupaca River
504	Steel Brook	Steel Brook	RIVER	1.7	2.7	1	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	817800	11794	W110001558	Jefferson	LR15	Scuppernong River
505	Steel Brook	Steel Brook	RIVER	1.7	2.7	1	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature, Degraded Habitat	4A	Rock River Basin	AL	817800	11794	W110001558	Jefferson	LR15	Scuppernong River
506	Stevens Creek	Stevens Creek	RIVER	0	8.35	8.35	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	796300	11632	W110001432	Rock	LR03	Bass Creek
507	Stillwell Creek	Stillwell Creek	RIVER	0.01	2.46	2.45	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Stillwell Creek	AL	1662600	14037	W110003033	Monroe	BL06	Upper La Crosse River
508	Stony Brook	Stony Brook	RIVER	0	15.43	15.43	Category 4A	2006	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	837600	11427	W110001270	Dane, Dodge, Jefferson	UR05	Mauneshia River
509	Stony Brook	Stony Brook	RIVER	1.84	6.23	4.39	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	81500	18047	W110026145	Calumet	MA05	South Branch Manitowoc River
510	Stony Brook	Stony Brook	RIVER	0	1.84	1.84	Category 4A	2022	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	81500	5735506	W110037981	Calumet	MA05	South Branch Manitowoc River
511	Stony Creek	Stony Creek	RIVER	3.1	13.6	10.5	Category 4A	2020	NPS	Total Phosphorus	High Phosphorus Levels	4A	Milwaukee River Basin	AL	28700	10074	W110000263	Sheboygan, Washington, Fond du Lac	MI05	North Branch Milwaukee River
512	Stony Creek	Stony Creek	RIVER	0	8.26	8.26	Category 4A	2024	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	96100	10219	W110025681	Door, Kewaunee	TK05	Stony Creek
513	Stony Creek	Stony Creek	RIVER	0	8.26	8.26	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Northeast Lakeshore	AL	96100	10219	W110025681	Door, Kewaunee	TK05	Stony Creek
514	Stony Creek	Stony Creek	RIVER	8.27	16.02	7.75	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	96100	10220	W110000378	Door	TK05	Stony Creek
515	Sucker Creek	Sucker Creek	RIVER	0	10.19	10.19	Category 4A	2012	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	50100	11343	W110027605	Ozaukee, Sheboygan	SH01	Sauk and Sucker Creeks
516	Swan Lake	Swan Lake	LAKE			407.5	Category 4A	2014	NPS	Unknown Pollutant	Excess Algal Growth	4A	Upper Fox Wolf Basins	REC	179800	10744	W110000772	Columbia	UF15	Swan Lake
517	Tainter Lake	Tainter Lake	IMPOUNDMENT			1387.21	Category 4A	1998	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Elevated pH	4A	Lower Fox River Basin	AL, REC	2068000	18791	W110006634	Dunn	LC07	Pine Creek and Red Cedar River
518	Tappen Coulee Creek	Tappen Coulee Creek	RIVER	0	5.06	5.06	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Tappen Coulee Creek	AL	1800300	14409	W110003296	Trempealeau	BT02	Middle Trempealeau River
519	Thiel Creek	Thiel Creek	RIVER	0	6.7	6.7	Category 4A	2018	NPS	Total Phosphorus	Degraded Biological Community, High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	280100	10332	W110000457	Waupaca	WR06	Lower Little Wolf River
520	Token Creek	Token Creek	RIVER	2.95	3.44	0.49	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Biological Community	4A	Token Creek	AL	806600	11676	W110039320	Dane	LR09	Yahara River and Lake Mendota
521	Token Creek	Token Creek	RIVER	3.44	7.25	3.81	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Biological Community	4A	Token Creek	AL	806600	310734	W110040484	Dane	LR09	Yahara River and Lake Mendota

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
522	Token Creek	Token Creek	RIVER	7.25	9.9	2.65	Category 5P	1998	NPS	Total Suspended Solids (TSS)	Degraded Biological Community	4A	Token Creek	AL	806600	5546058	W10040480	Dane	LR09	Yahara River and Lake Mendota
523	Trump Coulee Creek	Trump Coulee Creek	RIVER	0	3.77	3.77	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Trump Coulee Creek	AL	1800600	14414	W10280961	Jackson, Trempealeau	BT05	Upper Trempealeau River
524	Trump Coulee Creek	Trump Coulee Creek	RIVER	4.11	7.71	3.6	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Trump Coulee Creek	AL	1800600	10280828	W10280829	Jackson	BT05	Upper Trempealeau River
525	Trump Coulee Creek	Trump Coulee Creek	RIVER	3.77	4.11	0.34	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Trump Coulee Creek	AL	1800600	10280962	W10280963	Jackson	BT05	Upper Trempealeau River
526	Turtle Creek	Turtle Creek	RIVER	24.77	35.58	10.81	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	790300	338091	W10008457	Walworth	LR01	Turtle Creek
527	Twin Creek	Twin Creek	RIVER	0	8.78	8.78	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1279400	18426	W10006376	Sauk	LW23	Crossman Creek and Little Baraboo River
528	Twin Grove Br	Twin Grove Branch	RIVER	0	5.96	5.96	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Twin Grove Branch	AL	891300	13671	W10002833	Green	SP01	Honey and Richland Creeks
529	Twin Hill Creek	Twin Hill Creek	RIVER	0	5.95	5.95	Category 4A	2020	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	89600	10135	W10000309	Brown	TK01	West Twin River
530	Underwood Creek	Underwood Creek	RIVER	0	2.84	2.84	Category 5	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16700	10026	W10008091	Milwaukee	MI03	Menomonee River
531	Underwood Creek	Underwood Creek	RIVER	2.84	8.54	5.7	Category 5W	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16700	10027	W10008092	Waukesha, Milwaukee	MI03	Menomonee River
532	Underwood Creek	Underwood Creek	RIVER	2.84	8.54	5.7	Category 5W	2018	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	16700	10027	W10008092	Waukesha, Milwaukee	MI03	Menomonee River
533	Unnamed	Un Creek (T22n-R16e-S22)	RIVER	0	4.97	4.97	Category 4A	2016	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	316100	9793	W10000080	Outagamie	WR12	Wolf River - New London and Bear Creek
534	Unnamed	Cherokee Creek	RIVER	0	1.6	1.6	Category 4A	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15250	9977	W10000205	Milwaukee	MI01	Kinnickinnic River
535	Unnamed	Holmes Avenue Creek	RIVER	0	1.8	1.8	Category 4A	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15550	9979	W10000207	Milwaukee	MI01	Kinnickinnic River
536	Unnamed	Un. Creek (Trinity Creek)(T09n R21e Se Ne 35)	RIVER	0	3.1	3.1	Category 5	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	20400	10010	W10000222	Ozaukee, Milwaukee	MI02	Milwaukee River South
537	Unnamed	Ulaog Creek	RIVER	0	8.6	8.6	Category 5	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	21200	10012	W10026821	Ozaukee	MI02	Milwaukee River South
538	Unnamed	Fredonia Creek	RIVER	0	4.11	4.11	Category 4A	2014	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Milwaukee River Basin	AL	26600	10014	W10000225	Ozaukee	MI02	Milwaukee River South
539	Unnamed	South Branch Of Underwood Creek	RIVER	0	1.11	1.11	Category 5W	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	16800	10028	W10000236	Waukesha, Milwaukee	MI03	Menomonee River
540	Unnamed	Butler Ditch	RIVER	0	2.85	2.85	Category 5W	2010	NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	18100	10040	W10000245	Waukesha	MI03	Menomonee River
541	Unnamed	Lilly Creek	RIVER	0	4.7	4.7	Category 5W	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	18400	10042	W10008011	Waukesha	MI03	Menomonee River
542	Unnamed	Nor-X-Way Channel	RIVER	0	4.9	4.9	Category 5A	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	18450	10043	W10000247	Ozaukee, Washington, Waukesha	MI03	Menomonee River
543	Unnamed	Nor-X-Way Channel	RIVER	0	4.9	4.9	Category 5A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Milwaukee River Basin	AL	18450	10043	W10000247	Ozaukee, Washington, Waukesha	MI03	Menomonee River
544	Unnamed	Jackson Creek	RIVER	0	1.25	1.25	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Milwaukee River Basin	AL	23900	10065	W10000257	Washington	MI04	Cedar Creek
545	Unnamed	Un. Creek	RIVER	0	3.6	3.6	Category 4A	2026	NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	30900	10082	W10000269	Sheboygan, Washington	MI05	North Branch Milwaukee River
546	Unnamed	Adell Tributary	RIVER	0	4.96	4.96	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Milwaukee River Basin	AL	33000	10092	W10000275	Sheboygan	MI05	North Branch Milwaukee River
547	Unnamed	Un Creek (T13n R 19e Nw Ne 06)	RIVER	0	10.9	10.9	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	43500	10128	W10000303	Fond du Lac	MI06	East and West Branches Milwaukee River
548	Unnamed	T22n, R22e, S23 Sesw (Denmark Creek)	RIVER	0	4.65	4.65	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	89100	10131	W10000305	Brown	TK01	West Twin River
549	Unnamed	Unnamed Trib T22n, R22e, S03 Sesw	RIVER	0	9.01	9.01	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	89500	10134	W10000308	Brown	TK01	West Twin River
550	Unnamed	Un. Creek (T14n R18e Nw Ne 27)	RIVER	0	5.7	5.7	Category 4A	2016	NPS	Total Phosphorus	High Phosphorus Levels	4A	Milwaukee River Basin	AL	44200	11261	W10001140	Fond du Lac	MI06	East and West Branches Milwaukee River
551	Unnamed	Unnamed Creek (T23n,R3e,S10,Sesw,72)	RIVER	0	3	3	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1371200	12234	W10001888	Wood	CW05	Upper Yellow (Wood Co.) River
552	Unnamed	Unnamed Creek (T23n,R3e,S10,Sesw,72)	RIVER	3	5	2	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1371200	12235	W10001889	Wood	CW05	Upper Yellow (Wood Co.) River
553	Unnamed	Jockey Hollow Creek	RIVER	0	3.1	3.1	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Jockey Hollow Creek	AL	899500	13690	W10002843	Green, Lafayette	SP03	Lower East Branch Pecatonica Rivers
554	Unnamed	Swins Valley Creek	RIVER	0	8.49	8.49	Category 5	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Swins Valley Creek	AL	1776000	14351	W10026861	Buffalo	BT02	Middle Trempealeau River
555	Unnamed	Newcomb Valley Creek	RIVER	0	5.76	5.76	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Newcomb Valley Creek	AL	1777400	14357	W100003261	Trempealeau	BT02	Middle Trempealeau River
556	Unnamed	Welch Coulee Creek	RIVER	0	5.37	5.37	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Welch Coulee Creek	AL	1799300	14372	W100006867	Trempealeau	BT02	Middle Trempealeau River
557	Unnamed	Jahns Valley Creek	RIVER	0	7.71	7.71	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Jahns Valley Creek	AL	1810800	14449	W10026500	Buffalo	BT06	Waumandee Creek
558	Unnamed	Irish Valley Creek	RIVER	0	7.89	7.89	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Irish Valley Creek	AL	1811400	14452	W10026228	Buffalo	BT06	Waumandee Creek
559	Unnamed	Weiland Valley Creek	RIVER	0	3.22	3.22	Category 4A	2004	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Weiland Valley Creek	AL	1813000	14459	W100003330	Buffalo	BT06	Waumandee Creek
560	Unnamed	Buell Valley Creek	RIVER	0	2.32	2.32	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Buell Valley Creek	AL	1813100	14460	W100003331	Buffalo	BT06	Waumandee Creek
561	Unnamed	Cochrane Ditch (Rose Valley Cr)	RIVER	0	6.5	6.5	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Cochrane Ditch (Rose Valley Cr)	AL	1813600	14461	W100003332	Buffalo	BT06	Waumandee Creek
562	Unnamed	Unnamed Stream (T19n, R22e, S3)	RIVER	0	3	3	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	71600	18037	W10006077	Manitowoc	MA03	Branch River
563	Unnamed	Wuerches Creek	RIVER	0	4.4	4.4	Category 4A	2008	NPS	Total Phosphorus	Low DO, Elevated Water Temperature	4A	Upper Fox Wolf Basins	AL	148300	359163	W10008504	Green Lake	UF07	Big Green Lake
564	Unnamed	Wuerches Creek	RIVER	0	4.4	4.4	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	148300	359163	W10008504	Green Lake	UF07	Big Green Lake
565	Unnamed	Creek 23-13b	RIVER	0	0.9	0.9	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Creek 23-13b	AL	1665600	359545	W10008508	Monroe	BL06	Upper La Crosse River
566	Unnamed	Perennial Stream A (Spp1)	RIVER	0	3.25	3.25	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Perennial Stream A (Spp1)	AL	753100	425015	W100008683	Walworth	FX05	Sugar and Honey Creeks
567	Unnamed	Perennial Stream D (B4)	RIVER	0	2.99	2.99	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Perennial Stream D (B4)	AL	753500	425054	W10008684	Walworth	FX05	Sugar and Honey Creeks
568	Unnamed	Perennial Stream E (B5)	RIVER	0	2.66	2.66	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature	4A	Perennial Stream E (B5)	AL	753600	425097	W10008685	Racine, Walworth	FX05	Sugar and Honey Creeks
569	Unnamed	Perennial Stream B (Tm2)	RIVER	0	1.82	1.82	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Elevated Water Temperature, Turbidity	4A	Perennial Stream B (Tm2)	AL	755100	425131	W10008686	Walworth	FX05	Sugar and Honey Creeks
570	Unnamed	Spring Brook, North Branch	RIVER	0	2.1	2.1	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Spring Brook, North Branch	AL	752500	425450	W10008709	Walworth	FX05	Sugar and Honey Creeks

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
571	Unnamed	Grandma Creek	RIVER	0	4.82	4.82	Category 5W	1998	NPS	Total Phosphorus	Low DO	4A	Northeast Lakeshore	AL	62400	480998	W110008796	Sheboygan	SH06	Pigeon River
572	Unnamed	Osman Trib to Meeme River	RIVER	0	1.16	1.16	Category 5A	1998	NPS	Total Phosphorus	Low DO	4A	Northeast Lakeshore	AL	5025264	481039	W110008797	Manitowoc	SH06	Pigeon River
573	Unnamed	Unnamed Trib To Mason Lake	RIVER	2.7	6	3.3	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	176300	481686	W110008805	Adams	UF14	Neenah Creek
574	Unnamed	Unnamed Creek	RIVER	0	2.92	2.92	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Northeast Lakeshore	AL	3000057	482551	W110008817	Calumet	MA05	South Branch Manitowoc River
575	Unnamed	East Trib. to Parsons Cr	RIVER	0	1.89	1.89	Category 4A	2008	NPS	Temperature	Low DO	4A	Parsons Creek	AL	136200	903785	W110010015	Fond du Lac	UF03	Fond du Lac River
576	Unnamed	East Trib. to Parsons Cr	RIVER	0	1.89	1.89	Category 4A	2008	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Parsons Creek	AL	136200	903785	W110010015	Fond du Lac	UF03	Fond du Lac River
577	Unnamed	North Tributary to Silver Creek	RIVER	0	4.42	4.42	Category 4A	2016	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	147400	936838	W110026075	Fond du Lac	UF07	Big Green Lake
578	Unnamed	Un. Trib. To Onion River via Waldo Impoundment	RIVER	0.4	4.13	3.73	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Northeast Lakeshore	AL	52600	1489156	W110024806	Sheboygan	SH04	Onion River
579	Unnamed	Tributary to S Br Yellow River	RIVER	0	1.07	1.07	Category 4A	2014	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1372800	1516846	W110034282	Clark	CW05	Upper Yellow (Wood Co.) River
580	Unnamed	Tributary (E.BR) to Denuveau Creek	RIVER	0	8.53	8.53	Category 4A	2002	PS/NPS	Total Phosphorus	Elevated Water Temperature, Degraded Habitat	4A	Upper Fox Wolf Basins	AL	139100	1517827	W110025178	Fond du Lac	UF02	Lake Winnebago - East
581	Unnamed	Local Water	RIVER	0	2.71	2.71	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	323500	1524881	W110025371	Shawano	WR15	Shawano Lake
582	Unnamed	Unnamed	RIVER	0	3.31	3.31	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	325000	1524901	W110025759	Shawano	WR15	Shawano Lake
583	Unnamed	West Br. Menomonee	RIVER	0	2.45	2.45	Category 4A	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	5033615	1526845	W110025416	Washington	MI03	Menomonee River
584	Unnamed	Cochrane Ditch (Rose Valley Cr)	RIVER	6.5	10.06	3.56	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Cochrane Ditch (Rose Valley Cr)	AL	1813600	3883423	W110026053	Buffalo	BT06	Waumandee Creek
585	Unnamed	South Branch Creek	RIVER	0	2.36	2.36	Category 5	2012	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	3000073	3899370	W110027435	Milwaukee	MI02	Milwaukee River South
586	Unnamed	South Branch Creek	RIVER	0	2.36	2.36	Category 5	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Milwaukee River Basin	AL	3000073	3899370	W110027435	Milwaukee	MI02	Milwaukee River South
587	Unnamed	Unnamed Stream	RIVER	0	1.94	1.94	Category 4A	2014	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	5016277	3987535	W110028260	Wood	CW05	Upper Yellow (Wood Co.) River
588	Unnamed	Unnamed Stream	RIVER	0	2.33	2.33	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	5015142	3987619	W110028263	Clark	CW05	Upper Yellow (Wood Co.) River
589	Unnamed	Noyes Creek	RIVER	0	3.54	3.54	Category 5	2022	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	17700	3988299	W110028301	Milwaukee	MI03	Menomonee River
590	Unnamed	Crestwood Creek	RIVER	0	1.35	1.35	Category 5	2020	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	19450	3988802	W110028340	Milwaukee	MI02	Milwaukee River South
591	Unnamed	Grantosa Creek	RIVER	0	1.02	1.02	Category 4A	2016	NPS	Total Phosphorus	High Phosphorus Levels	4A	Milwaukee River Basin	AL	5035175	3991760	W110028600	Milwaukee	MI03	Menomonee River
592	Unnamed	Local Water	RIVER	0	3.26	3.26	Category 4A	2024	NPS	Total Phosphorus	Degraded Habitat, Degraded Biological Community	4A	Upper Fox Wolf Basins	AL, REC	5026964	3992145	W110028615	Fond du Lac	UF07	Big Green Lake
593	Unnamed	Local Water	RIVER	0	3.26	3.26	Category 4A	2024	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	5026964	3992145	W110028615	Fond du Lac	UF07	Big Green Lake
594	Unnamed	Local Water	RIVER	0	1.88	1.88	Category 4A	2022	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	146515	3993744	W110028705	Green Lake	UF07	Big Green Lake
595	Unnamed	Mole Creek	RIVER	0	4.95	4.95	Category 4A	2022	NPS	Total Phosphorus	Degraded Biological Community	4A	Milwaukee River Basin	AL	5031399	3993907	W110028711	Ozaukee	MI02	Milwaukee River South
596	Unnamed	Local Water	RIVER	0	3.72	3.72	Category 4A	2016	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	138800	3994614	W110028743	Fond du Lac	UF02	Lake Winnebago - East
597	Unnamed	Unnamed Trib to Yellow River	RIVER	0	1.25	1.25	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1372500	4699046	W110030065	Wood	CW05	Upper Yellow (Wood Co.) River
598	Unnamed	Unnamed Trib to Hill Creek	RIVER	0	2.37	2.37	Category 4A	2020	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	5027219	5476549	W110030963	Green Lake	UF07	Big Green Lake
599	Unnamed	Unnamed Trib to Silver Creek	RIVER	0	8.14	8.14	Category 4A	2016	NPS	Total Phosphorus	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	147700	5476567	W110030965	Fond du Lac	UF07	Big Green Lake
600	Unnamed	Unnamed Trib to Silver Creek	RIVER	0	8.14	8.14	Category 4A	2024	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	147700	5476567	W110030965	Fond du Lac	UF07	Big Green Lake
601	Unnamed	Unnamed Trib to Silver Creek	RIVER	0	2.93	2.93	Category 4A	2016	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	146900	5476590	W110030980	Green Lake	UF07	Big Green Lake
602	Unnamed	Unnamed Trib to Silver Creek	RIVER	0	2.93	2.93	Category 4A	2024	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	146900	5476590	W110030980	Green Lake	UF07	Big Green Lake
603	Unnamed	Unnamed Trib to Silver Creek	RIVER	0	2.11	2.11	Category 4A	2020	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	147000	5476612	W110030981	Green Lake, Fond du Lac	UF07	Big Green Lake
604	Unnamed	Unnamed Stream	RIVER	0	3.61	3.61	Category 4A	2026	NPS	Total Phosphorus	High Phosphorus Levels	4A	Milwaukee River Basin	REC, AL	5030968	5481196	W110031323	Ozaukee	MI02	Milwaukee River South
605	Unnamed	Unnamed Stream	RIVER	0	1.93	1.93	Category 4A	2016	NPS	Total Phosphorus	Degraded Biological Community	4A	Northeast Lakeshore	AL	3000212	5500551	W110031700	Kewaunee	TK02	East Twin River
606	Unnamed	Unnamed Stream	RIVER	0	0.38	0.38	Category 5	2018	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	3000213	5500585	W110031701	Kewaunee	TK02	East Twin River
607	Unnamed	Unnamed E Trib. to Schoenick Cr	RIVER	0	2.07	2.07	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	321200	5513459	W110032983	Shawano	WR14	Middle Wolf River
608	Unnamed	Unnamed Trib. to Unnamed Creek	RIVER	0	1.83	1.83	Category 4A	2018	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	5030146	5513721	W110033005	Washington	MI06	East and West Branches Milwaukee River
609	Unnamed	Unnamed Trib to W Fk Little Rib River	RIVER	1.31	2.38	1.07	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1453200	5513762	W110033020	Marathon	CW24	Little Rib River
610	Unnamed	Unnamed Trib to W Br Shioc R	RIVER	0	1.46	1.46	Category 4A	2016	PS/NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	319100	5513990	W110033100	Shawano	WR13	Shioc River
611	Unnamed	Unnamed Creek	RIVER	5	7.91	2.91	Category 4A	2018	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1371200	5533601	W110033421	Wood	CW05	Upper Yellow (Wood Co.) River
612	Unnamed	Unnamed Trib to Yellow River	RIVER	0	0.84	0.84	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1374000	5533738	W110033426	Clark	CW05	Upper Yellow (Wood Co.) River
613	Unnamed	Local Water	RIVER	0	3.38	3.38	Category 4A	2018	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	3000211	5534458	W110033561	Kewaunee	TK02	East Twin River
614	Unnamed	Local Water	RIVER	0	3.94	3.94	Category 4A	2020	NPS	Total Phosphorus	High Phosphorus Levels	4A	Northeast Lakeshore	AL	5020187	5690951	W110036133	Brown	TK01	West Twin River
615	Unnamed	Unnamed Creek	RIVER	0	1.89	1.89	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	131130	5746464	W110038320	Calumet	UF01	Lake Winnebago - North and West
616	Unnamed	Unnamed Trib to Waupaca River	RIVER	0	3.37	3.37	Category 4A	2020	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	5021414	6775847	W110039523	Waupaca	WR05	Waupaca River
617	Unnamed	Unnamed Trib to N Br Pigeon River	RIVER	0	3.38	3.38	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	3000102	6853164	W110039794	Shawano, Waupaca	WR10	Pigeon River
618	Unnamed	Unnamed Trib to Fourmile Creek	RIVER	0	1.52	1.52	Category 4A	2018	NPS	Total Phosphorus	Impairment Unknown	4A	Northeast Lakeshore	AL	64800	6853227	W110039796	Sheboygan	MA01	Sevenmile and Silver Creeks
619	Unnamed	Unnamed Stream	RIVER	0	2.88	2.88	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	257800	6918644	W110041923	Waupaca	WR05	Waupaca River
620	Unnamed	Unnamed Stream	RIVER	0	2.6	2.6	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	257900	6918660	W110041924	Waupaca	WR05	Waupaca River

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
621	Unnamed	Unnamed Stream	RIVER	0	3.23	3.23	Category 4A	2026	NPS	Total Phosphorus	High Phosphorus Levels	4A	Rock River Basin	REC, AL	793700	6920414	W110042077	Walworth	LR01	Turtle Creek
622	Unnamed	Unnamed Stream	RIVER	0	2.39	2.39	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1281500	6921935	W110042164	Juneau	LW23	Crossman Creek and Little Baraboo River
623	Unnamed	Unnamed Stream	RIVER	0	1.54	1.54	Category 4A	2020	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	5026041	6938642	W110043044	Fond du Lac	UF02	Lake Winnebago - East
624	Unnamed	Unnamed Tributary	RIVER	0	1.45	1.45	Category 4A	2022	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	5009741	8110237	W110044421	Taylor	CW18	Upper Big Eau Pleine River
625	Unnamed	Unnamed Stream	RIVER	0	1.86	1.86	Category 4A	2020	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	5025714	8110723	W110044503	Fond du Lac	UF02	Lake Winnebago - East
626	Unnamed	Unnamed Stream	RIVER	0	2.46	2.46	Category 4A	2020	NPS	Total Phosphorus	Degraded Biological Community	4A	Upper Fox Wolf Basins	AL	3000189	8110754	W110044505	Fond du Lac	UF02	Lake Winnebago - East
627	Unnamed	Unnamed Stream	RIVER	0	0.95	0.95	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	5020640	8110960	W110044525	Waupaca	WR05	Waupaca River
628	Unnamed	Unnamed Stream	RIVER	0	1.61	1.61	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	5020550	8111202	W110044543	Waupaca	WR05	Waupaca River
629	Upper Post Lake	Post Lake, Upper	LAKE			765.18	Category 4A	2014	NPS	Total Phosphorus	Excess Algal Growth	4A	Upper Fox Wolf Basins	REC	399200	10650	W110000706	Langlade, Oneida	WR20	Upper Wolf River and Post Lake
630	Van Dyne Creek	Van Dyne Creek	RIVER	1	9.11	8.11	Category 4A	2002	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	132600	18155	W110006170	Winnebago, Fond du Lac	UF03	Fond du Lac River
631	Vermont Creek	Vermont Creek	RIVER	0	3.46	3.46	Category 4B	2018	NPS	Total Phosphorus	Impairment Unknown	4B	Dane-Iowa AMP	AL	1249200	13482	W110026086	Dane	LW17	Black Earth Creek
632	Vermont Creek	Vermont Creek	RIVER	0	3.46	3.46	Category 4B	2004	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4B	Dane-Iowa AMP	AL	1249200	13482	W110026086	Dane	LW17	Black Earth Creek
633	Waukau Creek	Waukau Creek	RIVER	0	4.22	4.22	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	140700	18163	W110006173	Winnebago	UF05	Fox River
634	Wayne Creek	North Branch Wayne Creek	RIVER	4.14	4.8	0.66	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	865500	207448	W110008111	Washington	UR13	East Branch Rock River
635	Wayne Creek	Wayne Creek	RIVER	3.08	4.14	1.06	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	865500	358286	W110008502	Washington	UR13	East Branch Rock River
636	Webster Creek	Webster Creek	RIVER	0	6.08	6.08	Category 4A	2024	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1305700	13072	W110008112	Juneau	LW27	Lower Lemonweir River
637	Wendt Creek	Wendt Creek	RIVER	0	3.63	3.63	Category 4B	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4B	Dane-Iowa AMP	AL	1248900	13480	W110039080	Dane	LW17	Black Earth Creek
638	Wendt Creek	Wendt Creek	RIVER	3.63	8.27	4.64	Category 4B	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4B	Dane-Iowa AMP	AL	1248900	887770	W110008868	Dane	LW17	Black Earth Creek
639	West Branch Baraboo River	West Br Baraboo River	RIVER	0	7.24	7.24	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1288400	13026	W110008116	Juneau, Vernon	LW24	Seymour Creek and Upper Baraboo River
640	West Branch Big Creek	West Br Big Creek	RIVER	0	7.35	7.35	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1281200	18427	W110006377	Juneau, Sauk	LW23	Crossman Creek and Little Baraboo River
641	West Branch Big Eau Pleine River	W Branch Big Eau Pleine River	RIVER	0	8.7	8.7	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1432700	12412	W110002010	Marathon, Taylor	CW18	Upper Big Eau Pleine River
642	West Branch Big Eau Pleine River	W Branch Big Eau Pleine River	RIVER	8.7	12.49	3.79	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1432700	12413	W110026658	Taylor	CW18	Upper Big Eau Pleine River
643	West Branch Eau Claire River	W Br Eau Claire River	RIVER	2.01	31.44	29.43	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1445700	1496996	W110024958	Langlade	CW22	Upper Eau Claire River
644	West Branch Eau Claire River	West Branch Eau Claire River	RIVER	31.94	32.79	0.85	Category 4A	2014	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1445700	7155592	W110044120	Langlade	CW22	Upper Eau Claire River
645	West Branch Fond Du Lac River	West Branch Fond Du Lac River	RIVER	0	26.79	26.79	Category 5	2016	PS/NPS	Total Phosphorus	High Phosphorus Levels	4A	Upper Fox Wolf Basins	AL	134000	10990	W110000947	Fond du Lac	UF03	Fond du Lac River
646	West Branch Rock River	Rock River, West Branch	RIVER	50	87.63	37.63	Category 5	2006	NPS	Total Phosphorus	Degraded Habitat	4A	Rock River Basin	AL	861300	11566	W110001387	Dodge, Fond du Lac	UR12	Upper Rock River
647	West Branch Rock River	Rock River, West Branch	RIVER	50	87.63	37.63	Category 5	2006	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	861300	11566	W110001387	Dodge, Fond du Lac	UR12	Upper Rock River
648	West Twin River	West Twin River	RIVER	5.9	15.41	9.51	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Northeast Lakeshore	AL	87000	9948	W110000191	Manitowoc	TK01	West Twin River
649	West Twin River	West Twin River	RIVER	15.41	15.76	0.35	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Northeast Lakeshore	AL	87000	9949	W110026863	Manitowoc	TK01	West Twin River
650	West Twin River	West Twin River	RIVER	15.77	17.12	1.35	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Northeast Lakeshore	AL	87000	9950	W110008818	Manitowoc	TK01	West Twin River
651	West Twin River	West Twin River	RIVER	0	5.9	5.9	Category 5	1998	NPS	Total Phosphorus	Low DO	4A	Northeast Lakeshore	AL	87000	18050	W110006087	Manitowoc	TK01	West Twin River
652	West Twin River	West Twin River	RIVER	17.13	18.44	1.31	Category 5	1998	NPS	Total Phosphorus	Low DO	4A	Northeast Lakeshore	AL	87000	18051	W110006088	Manitowoc	TK01	West Twin River
653	Weyers Lake	Weyers Lake	LAKE			5.61	Category 4A	2018	NPS	Total Phosphorus	High Phosphorus Levels, Excess Algal Growth	4A	Northeast Lakeshore	AL, REC	49400	9859	W110000122	Manitowoc	MA01	Sevenmile and Silver Creeks
654	White Clay Lake	White Clay Lake	LAKE			236.47	Category 4A	2012	PS/NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth	4A	Upper Fox Wolf Basins	AL, REC	326400	11102	W110001029	Shawano	WR15	Shawano Lake
655	White Creek	White Creek	RIVER	0	1.11	1.11	Category 4A	2020	NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox Wolf Basins	AL	146600	11026	W110000972	Green Lake	UF07	Big Green Lake
656	Wild Creek	Wild Creek	RIVER	0	8.77	8.77	Category 4A	2014	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1420400	12361	W110001974	Marathon	CW14	Little Eau Pleine River
657	Willow Creek	Willow Creek	RIVER	0	2.8	2.8	Category 4A	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	18800	10045	W110000248	Washington, Waukesha	FX07	Upper Fox River - Illinois
658	Willow Creek	Willow Creek	RIVER	0	9.56	9.56	Category 5A	2026	PS/NPS	Total Phosphorus	Impairment Unknown	4A	Upper Fox and Wolf Basins	AL	243700	10768	W110034820	Waushara	WR02	Pine and Willow Rivers
659	Wilson Park Creek	Wilson Park Creek	RIVER	0	3.5	3.5	Category 5A	2024	PS/NPS	Escherichia Coli (E. Coli)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15200	9975	W110000203	Milwaukee	MI01	Kinnickinnic River
660	Wilson Park Creek	Wilson Park Creek	RIVER	0	3.5	3.5	Category 5	2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15200	9975	W110000203	Milwaukee	MI01	Kinnickinnic River
661	Wilson Park Creek	Wilson Park Creek	RIVER	3.5	5.5	2	Category 5A	2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15200	9976	W110000204	Milwaukee	MI01	Kinnickinnic River
662	Wisconsin River	Wisconsin River (At Castle Rock Lake)	RIVER	158.68	173.3	14.59	Category 5	1998	PS/NPS	Total Phosphorus	Eutrophication, Degraded Biological Community	4A	Wisconsin River Basin	AL	1179900	885667	W110008833	Adams, Juneau	CW06	Big Roche A Cri Creek
663	Wisconsin River	Wisconsin River (At Petenwell Lake)	RIVER	173.27	188	14.77	Category 5	1998	PS/NPS	Total Phosphorus	Low DO	4A	Wisconsin River Basin	AL	1179900	885864	W110008835	Adams, Juneau	CW02	Lower Yellow (Juneau Co.) River
664	Wolf Lake	Wolf Lake	LAKE			75.02	Category 4A	2026	NPS	Total Phosphorus	Excess Algal Growth	4A	Northeast Lakeshore	REC	60800	11367	W110026366	Fond du Lac	SH03	Sheboygan River
665	Wolf River	Wolf River-Main Stem	RIVER	0	9.45	9.45	Category 4A	1998	NPS	Total Phosphorus	Low DO	4A	Upper Fox Wolf Basins	AL	241300	11237	W110008126	Winnebago	WR01	Arrowhead River and Daggets Creek
666	Wolf River	Wolf River-Main Stem	RIVER	0	9.45	9.45	Category 4A	1998	NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	AL	241300	11237	W110008126	Winnebago	WR01	Arrowhead River and Daggets Creek
667	Yahara River	Yahara, Rock R. To Badfish Cr.	RIVER	0	7.3	7.3	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	798300	18255	W110006243	Rock	LR06	Yahara River and Lake Kegonsa
668	Yahara River	Yahara, Rock R. To Badfish Cr.	RIVER	0	7.3	7.3	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	798300	18255	W110006243	Rock	LR06	Yahara River and Lake Kegonsa
669	Yahara River	Yahara R. Badfish Cr To Stoughton	RIVER	7.3	16.33	9.03	Category 4A	1998	PS/NPS	Total Phosphorus	Low DO	4A	Rock River Basin	AL	798300	355120	W110008480	Dane, Rock	LR06	Yahara River and Lake Kegonsa
670	Yahara River	Yahara R. Badfish Cr To Stoughton	RIVER	7.3	16.33	9.03	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	798300	355120	W110008480	Dane, Rock	LR06	Yahara River and Lake Kegonsa
671	Yahara River	Yahara, Stoughton To L. Kegonsa	RIVER	16.33	22.08	5.75	Category 4A	1998	PS/NPS	Total Suspended Solids (TSS)	Degraded Habitat	4A	Rock River Basin	AL	798300	355202	W110008481	Dane	LR06	Yahara River and Lake Kegonsa

Row #	Waterbody Name	Local Waterbody Name	Water Type	Start Mile	End Mile	Size (Miles or Acres)	AU Listing Category	Cycle Listed	Source	Pollutants (Causes)	Impairments (Observed Effects)	Pollutant Listing Category	TMDL Name	Use(s) Not Attained	WBIC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
672	Yahara River	Yahara River	RIVER	47.02	63.02	16	Category 4A	2014	NPS	Total Phosphorus	Impairment Unknown	4A	Rock River Basin	AL	798300	3990161	WI10028440	Dane, Columbia	LR09	Yahara River and Lake Mendota
673	Yellow River	Yellow River	RIVER	39.1	50.01	10.91	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1352800	12205	WI10034500	Wood	CW05	Upper Yellow (Wood Co.) River
674	Yellow River	Yellow River	RIVER	0	8.43	8.43	Category 4A	2012	NPS	Total Phosphorus	Degraded Biological Community	4A	Wisconsin River Basin	AL	1352800	12230	WI10034480	Juneau	CW02	Lower Yellow (Juneau Co.) River
675	Yellow River	Yellow River	RIVER	8.43	39.1	30.67	Category 4A	2012	NPS	Total Phosphorus	Impairment Unknown	4A	Wisconsin River Basin	AL	1352800	5541128	WI10034520	Juneau, Wood	CW02	Lower Yellow (Juneau Co.) River
676	Yellow River	Yellow River	RIVER	53.01	57.3	4.29	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1352800	5541350	WI10034501	Wood	CW05	Upper Yellow (Wood Co.) River
677	Yellow River	Yellow River	RIVER	57.3	74.48	17.18	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1352800	5541396	WI10034502	Wood	CW05	Upper Yellow (Wood Co.) River
678	Yellow River	Yellow River	RIVER	74.48	83.08	8.6	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1352800	5541476	WI10034503	Clark, Wood	CW05	Upper Yellow (Wood Co.) River
679	Yellow River	Yellow River	RIVER	83.08	97.59	14.51	Category 4A	2012	NPS	Total Phosphorus	High Phosphorus Levels	4A	Wisconsin River Basin	AL	1352800	5541562	WI10034504	Clark	CW05	Upper Yellow (Wood Co.) River
680	Zablocki Park Creek	Zablocki Park Creek	RIVER	0	0.9	0.9	Category 5A	2024	NPS	Total Phosphorus	Impairment Unknown	4A	Milwaukee River Basin	AL	5036633	3987849	WI10028282	Milwaukee	MI01	Kinnickinnic River