

# **Appendix C**

## **2024 Proposed Listings**

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 (OE))	Pollutant Listing Category	TMDL Priority/TMDL Name/OE Change	Use(s) Not Attained	WBIC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
1	Angelo Pond	Angelo Pond	IMPOUNDMENT			39.5	5A	2024	PS/NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A		FC	1660400	14028	WI10003029	Monroe	BL06	Upper La Crosse River
2	Bahr Lake	Bahr Lake	LAKE			6.7	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	325300	899543	WI10026371	Shawano	WR15	Shawano Lake
3	Beaver Lake	Beaver Lake	LAKE			62.0	5C	2024	NPS	CAUSE UNKNOWN	Excess Algal Growth	5C	Low	REC	2960600	128402	WI10007538	Vilas	LS16	Presque Isle River
4	Beechwood Lake	Beechwood Lake	LAKE			21.7	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	8000	11266	WI10001144	Sheboygan	MI05	North Branch Milwaukee River
5	Blackhawk Lake	Blackhawk Lake	RESERVOIR			212.5	5A	2024	NPS	CAUSE UNKNOWN	Excess Algal Growth	5A	Low	REC	1239400	13338	WI10002617	Iowa	LW11	Otter and Morrey Creeks
6	Brazeo Lake	Brazeo Lake	LAKE			148.1	5A	2024	NPS	PHOSPHORUS, TOTAL	Excess Algal Growth, Eutrophication, Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL, REC	774800	6858966	WI10040076	Dane	LR12	Upper Koshkonong Creek
7	Castle Rock Lake	Castle Rock Flowage	RESERVOIR			12,386	5A	2024	PS/NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A	Low	FC	1345700	424081	WI10008631	Adams, Juneau	CW01	Little Roche A Cri Creek
8	Clear Lake	Clear Lake	LAKE			77.4	5A	2024	NPS	CAUSE UNKNOWN	Eutrophication, Excess Algal Growth	5A	Low	FAL, REC	775000	11701	WI10001485	Rock	LR11	Lower Koshkonong Creek
9	Danuser Creek	Danuser Creek	RIVER	0	7.1	7.1	5A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5A	Low	FAL	1812000	14455	WI10003327	Buffalo	BT06	Waumandee Creek
10	East Branch Honey Creek	East Br Honey Creek	RIVER	0	11.0	11.0	5A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5A	Low	FAL	1254200	13459	WI10002678	Sauk	LW16	Honey Creek
11	East Branch Shioc River	Shioc River-E. Branch	RIVER	0	14.5	14.5	5A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5A	Medium	FAL	318700	9806	WI10000090	Shawano	WR13	Shioc River
12	Easton Lake	Easton Lake	IMPOUNDMENT			32.6	5A	2024	NPS	CAUSE UNKNOWN	Excess Algal Growth	5A	Low	REC	1343600	424075	WI100008630	Adams	LW25	Duck and Plainville Creeks
13	Elk Creek	Elk Creek	RIVER	0	3.3	3.3	5A	2024	NPS	PHOSPHORUS, TOTAL	High Phosphorus Levels	5A	Low	FAL	1817000	14479	WI10003346	Buffalo	BT07	Lower Buffalo River
14	Ephraim Beach, Lake Michigan	Ephraim Beach, Lake Michigan	GREAT LAKES BEACH	0	0.04	0.04	5A	2024	NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	5A	Low	REC	20	3896930	WI10027170	Door	TK06	Upper Door County
15	First Lake	First Lake	LAKE			19.3	5A	2024	NPS	PHOSPHORUS, TOTAL	Eutrophication, Excess Algal Growth	5A	Low	FAL, REC	728900	901983	WI100009816	Trempealeau	BT01	Lower Trempealeau River
16	Found Lake	Found Lake	LAKE			336.4	5A	2024	NPS	CAUSE UNKNOWN	Excess Algal Growth	5A	Low	REC	1593800	128476	WI10007601	Vilas	UW43	St. Germain River
17	Green Bay (Gl Shoreline)	Green Bay (Gl Shoreline)	GREAT LAKES SHORELINE	0	131.2	131.2	5A	2024	PS/NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A	Low	FC	70	483034	WI10008823	Brown, Door, Kewaunee, Oconto, Marinette	GB02	Pensaukee River
18	Green Bay (Inner Bay, Aoc)	Green Bay (Inner Bay, Aoc)	BAY/HARBOR			13,867	5A	2024	PS/NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A	Low	FC	70	357876	WI10008497	Brown	LF05	Duck Creek
19	Iron Creek	Iron Creek	RIVER	0	4.0	4.0	5P	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5P	Low	FAL	1814000	18639	WI10006511	Buffalo	BT07	Lower Buffalo River
20	Jetzers Lake	Jetzers Lake	LAKE			15.7	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	62700	9850	WI10000117	Sheboygan	SH06	Pigeon River
21	Korth Lake	Korth Lake	LAKE			10.4	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	325400	899549	WI10009456	Shawano	WR15	Shawano Lake
22	Lake Butte des Morts	Lake Butte Des Morts	LAKE			8,569	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	139900	11004	WI10000955	Winnebago	WR01	Arrowhead River and Daggets Creek
23	Lake Michigan - Blue Rail Marina Beach	Lake Michigan - Blue Rail Marina Beach	GREAT LAKES BEACH	0	0.06	0.06	5A	2024	NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	5A	Low	REC	82500	6878369	WI10040624	Manitowoc	MA02	Lower Manitowoc River
24	Lake Mohawksin	Lake Mohawksin	IMPOUNDMENT			1,508	5A	2024	NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A	Low	FC	1515400	127977	WI10007160	Lincoln	UW39	Woodboro
25	Lake Poygan	Poygan Lake	LAKE			14,024	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	242800	18137	WI10006159	Waushara, Winnebago	WR03	Walla Walla and Alder Creeks
26	Lake Winnebago - Fresh Air Park Beach	Lake Winnebago - Fresh Air Park Beach	INLAND BEACH	0	0.02	0.02	5A	2024	NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	5A	Low	REC	131100	6878277	WI10040621	Winnebago	WATE	Lake Winnebago
27	Lake Winneconne	Winneconne Lake	LAKE			4,553	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	241600	10749	WI10000776	Winnebago	WR02	Pine and Willow Rivers
28	Leggett Creek	Leggett Creek	RIVER	0	8.1	8.1	5A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5A	Medium	FAL	953900	13883	WI10002954	Grant	GP02	Platte River
29	Little Bearskin Lake	Little Bearskin Lake	LAKE			184.1	5C	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5C	Low	FAL	1523500	128180	WI10007337	Onesida	UW37	Middle Tomahawk River
30	Little Cedar Lake	Little Cedar Lake	LAKE			260.2	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	25100	11294	WI10008013	Washington	MI04	Cedar Creek
31	Lower Pine Creek	Lower Pine Creek	RIVER	7.0	14.0	7.0	5W	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5W	Low	FAL, REC	2085300	15756	WI10025712	Barron, Dunn	LC07	Pine Creek and Red Cedar River
32	McDonald Lake	McDonald Lake	LAKE			41.4	5P	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5P	Low	FAL, REC	1003700	128553	WI10007666	Vilas	UW42	Sugar Camp Creek
33	Menominee River	Menominee River	RIVER	0	3.5	3.5	5A	2024	PS/NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A	Low	FC	609000	12050	WI10026844	Marinette	GB13	Wausaukee and Lower Menominee Rivers
34	Mirror Lake	Mirror Lake	LAKE			13.9	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	258700	899202	WI10009407	Waupaca	WR05	Waupaca River
35	North Spirit Lake	North Spirit Lake	LAKE			224.4	5C	2024	NPS	CAUSE UNKNOWN	Eutrophication, Excess Algal Growth	5C	Low	FAL, REC	1515200	425815	WI10008722	Price, Taylor	UW34	Spirit River
36	Oconto River	Oconto River	RIVER	0	9.9	9.9	5A	2024	PS/NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A	Low	FC	440200	10870	WI10000858	Oconto	GB03	Lower Oconto River
37	Oconto River	Oconto River	RIVER	9.9	14.2	4.2	5A	2024	PS/NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A	Low	FC	440200	884729	WI10008824	Oconto	GB03	Lower Oconto River
38	Otter Lake	Otter Lake (Eagle Chain)	LAKE			173.8	5A	2024	NPS	PHOSPHORUS, TOTAL	Excess Algal Growth	5A	Low	FAL, REC	1600100	128580	WI10007690	Vilas	UW44	Eagle River
39	Pella Pond	Pella Pond	LAKE			48.8	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	300900	9684	WI10000009	Shawano	WR09	North Branch and Mainstem Embarrass River
40	Peshigo River	Peshigo River	RIVER	0	11.7	11.7	5A	2024	PS/NPS	PERFLUOROCTANE SULFONATE (PFOS)	PFOS Contaminated Fish Tissue	5A	Low	FC	515500	884803	WI10008826	Marinette	GB07	Lower Peshigo River
41	Prairie Brook	Prairie Brook	RIVER	0	3.1	3.1	5P	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5P	Medium	FAL	901500	13701	WI10002848	Green	SP03	Lower East Branch Pecatonica Rivers
42	Puckaway Lake	Puckaway Lake	LAKE			5,014	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	158700	11081	WI10001012	Green Lake, Marquette	UF10	Buffalo and Puckaway Lakes
43	Red Bass Lake	Red Bass Lake	LAKE			27.1	5P	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5P	Low	FAL, REC	2954700	128594	WI10007701	Vilas	LS16	Presque Isle River
44	Ryan Creek	Ryan Creek (Knights Hollow)	RIVER	0	4.0	4.0	5W	2024	NPS	PHOSPHORUS, TOTAL	Degraded Fish Community	5W	Medium	FAL	1242500	13420	WI10002657	Iowa	LW15	Mill and Blue Mounds Creek
45	Scattering Rice Lake	Scattering Rice Lake (Eagle Chain)	LAKE			263.3	5A	2024	NPS	CAUSE UNKNOWN	Excess Algal Growth	5A	Low	REC	1600300	128607	WI10007713	Vilas	UW44	Eagle River

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46	Schoenick Lake	Schoenick Lake	LAKE			42.0	5A	2024	NPS	PHOSPHORUS, TOTAL	Excess Algal Growth	5A	Low	FAL, REC	321100	9815	WI10000096	Shawano	WR14	Middle Wolf River
47	Second Lake	Second Lake	LAKE			28.5	5A	2024	NPS	PHOSPHORUS, TOTAL	Eutrophication, Excess Algal Growth	5A	Low	FAL, REC	728800	901975	WI10009815	Trempealeau	BT01	Lower Trempealeau River
48	Seiner Park Beach (City Of Kewaunee), Lake Michigan	Seiner Park Beach (City Of Kewaunee), Lake Michigan	GREAT LAKES BEACH	0	0.1	0.1	5A	2024	NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	5A	Low	REC	20	1452524	WI10024761	Kewaunee	TK02	East Twin River
49	Shadow Lake	Shadow Lake	LAKE			44.1	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	258600	10289	WI10000421	Waupaca	WR05	Waupaca River
50	Silver Lake	Silver Lake	LAKE			57.5	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	1599800	128611	WI10007716	Vilas	UW44	Eagle River
51	South Branch Pike River	South Branch of Pike River	RIVER	0	8.1	8.1	5W	2024	NPS	PHOSPHORUS, TOTAL	Degraded Habitat	5W	Low	FAL, REC	2500	10529	WI10008073	Kenosha	SE02	Pike River
52	South Branch Pike River	South Branch of Pike River	RIVER	0	8.1	8.1	5W	2024	NPS	TOTAL SUSPENDED SOLIDS (TSS)	Degraded Habitat	5W	Medium	FAL	2500	10529	WI10008073	Kenosha	SE02	Pike River
53	Spring Lake	Spring Lake	LAKE			26.9	5A	2024	NPS	PHOSPHORUS, TOTAL	Excess Algal Growth, Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL, REC	180000	898710	WI10009334	Columbia	UF15	Swan Lake
54	Storrs Lake	Storrs Lake	LAKE			20.3	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	780300	11705	WI10001489	Rock	LR11	Lower Koshkonong Creek
55	Toad Creek	Toad Creek	RIVER	0	10.8	10.8	5A	2024	PS/NPS	PHOSPHORUS, TOTAL	High Phosphorus Levels	5A	Low	FAL	317600	9803	WI10000087	Outagamie	WR13	Shioc River
56	Traverse Valley Creek	Traverse Valley Creek	RIVER	0	6.1	6.1	5A	2024	NPS	PHOSPHORUS, TOTAL	High Phosphorus Levels	5A	Medium	FAL	1780500	14363	WI10003266	Trempealeau	BT02	Middle Trempealeau River
57	Turtle Lake	Turtle Lake	LAKE			141.5	5A	2024	NPS	CAUSE UNKNOWN	Degraded Aquatic Plant Community (Macrophytes)	5A	Low	FAL	795100	18244	WI10006234	Walworth	LR01	Turtle Creek
58	Twin Lakes	Clarey Lake (Twin)	LAKE			32.5	5W	2024	NPS	PHOSPHORUS, TOTAL	Excess Algal Growth	5W	Low	FAL, REC	2457400	16620	WI10005084	Polk	SC09	Wolf Creek
59	Unnamed	Un Creek	RIVER	0	8.4	8.4	5W	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5W	Low	FAL	3000022	1479576	WI10024620	Brown	LF01	East River
60	Unnamed	Local Water	RIVER	0	4.5	4.5	5A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5A	Low	FAL	771800	3991895	WI10028605	Waukesha	FX07	Upper Fox River - Illinois
61	Unnamed	Unnamed Stream	RIVER	0	0.9	0.85	5A	2024	NPS	CHLORIDE	Chronic Aquatic Toxicity	5A	Low	FAL	5032660	5481961	WI10031369	Ozaukee	MI02	Milwaukee River South
62	Unnamed	Unmmed Tributary to dougherty Creek	RIVER	0	4.5	4.5	5P	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5P	Medium	FAL	901700	5738534	WI10038171	Green	SP03	Lower East Branch Pecatonica Rivers
63	Unnamed	Unnamed Stream	RIVER	0	0.9	0.9	5P	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5P	Medium	FAL	5033993	6943156	WI10043370	Dodge	UR08	Sinissippi Lake
64	Unnamed	Unnamed Stream	RIVER	0	1.7	1.7	5W	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5W	Low	FAL	258000	8111237	WI10044544	Waupaca	WR05	Waupaca River
65	Unnamed	Unmmed Trib to Little Sturgeon Bay	RIVER	0	2.0	2.0	5P	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5P	Low	FAL, REC	5012298	9117022	WI10045169	Door	TK07	Red River and Sturgeon Bay
66	West Branch Sugar River	West Branch Sugar River	RIVER	0	7.6	7.6	5A	2024	NPS	CAUSE UNKNOWN	Elevated Water Temperature	5A	Low	FAL	886100	13658	WI10002825	Dane	SP16	West Branch Sugar River - Mt. Vernon Cre
67	West Branch Sugar River	West Branch Sugar River	RIVER	7.7	18.8	11.2	5A	2024	NPS	CAUSE UNKNOWN	Elevated Water Temperature	5A	Low	FAL	886100	13659	WI10002826	Dane	SP16	West Branch Sugar River - Mt. Vernon Cre
68	Williams-Barneveld Creek	Williams-Barneveld Creek	RIVER	0	8.1	8.1	5A	2024	PS/NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5A	Medium	FAL	915100	13767	WI10038762	Iowa	SP06	Upper East Branch Pecatonica River
69	Woodland Creek	Woodland Creek	RIVER	0	5.8	5.8	5W	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	5W	Medium	FAL	859400	11465	WI10001299	Dodge	UR08	Sinissippi Lake
70	Barr Creek	Barr Creek	RIVER	0	3.4	3.4	4A	2024	NPS	PHOSPHORUS, TOTAL	High Phosphorus Levels	4A	Northeast Lakeshore	FAL	50200	18212	WI10006211	Sheboygan	SH02	Black River
71	Horseshoe Lake	Horseshoe Lake	LAKE			20.6	4A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	4A	Northeast Lakeshore	FAL, REC	64200	9853	WI10000119	Manitowoc	SH06	Pigeon River
72	Kinnickinnic River	Kinnickinnic River	RIVER	3.2	5.5	2.3	5A	2024	PS/NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15100	9974	WI10008007	Milwaukee	MI01	Kinnickinnic River
73	Kinnickinnic River	Kinnickinnic River	RIVER	5.5	9.9	4.4	5A	2024	PS/NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15100	3899425	WI10027436	Milwaukee	MI01	Kinnickinnic River
74	Menomonee River	Menomonee River	RIVER	2.7	6.3	3.6	5R	2024	PS/NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16000	10017	WI10026421	Milwaukee	MI03	Menomonee River
75	Menomonee River	Menomonee River	RIVER	12.6	24.8	12.2	5R	2024	PS/NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	16000	8104655	WI18104656	Washington, Waukesha, Milwaukee	MI03	Menomonee River
76	Menomonee River	Menomonee River	RIVER	24.8	30.1	5.3	4A	2024	NPS	PHOSPHORUS, TOTAL	Degraded Fish Community	4A	Milwaukee River Basin	FAL	16000	6876527	WI6876528	Washington	MI03	Menomonee River
77	South 43rd Street Ditch	South 43rd Street Ditch	RIVER	0	1.2	1.2	5A	2024	PS/NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15900	9981	WI10000209	Milwaukee	MI01	Kinnickinnic River
78	Stony Creek	Stony Creek	RIVER	0	8.3	8.3	4A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	4A	Northeast Lakeshore	FAL	96100	10219	WI10025681	Door, Kewaunee	TK05	Stony Creek
79	Unnamed	Unnamed Trib to Silver Creek	RIVER	0	2.9	2.9	4A	2024	NPS	TOTAL SUSPENDED SOLIDS (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	FAL	146900	5476590	WI10030980	Green Lake	UF07	Big Green Lake
80	Unnamed	Local Water	RIVER	0	3.3	3.3	4A	2024	NPS	PHOSPHORUS, TOTAL	Degraded Habitat, Degraded Biological Community	4A	Upper Fox Wolf Basins	FAL, REC	5026964	3992145	WI10028615	Fond du Lac	UF07	Big Green Lake
81	Unnamed	Local Water	RIVER	0	3.3	3.3	4A	2024	NPS	TOTAL SUSPENDED SOLIDS (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	FAL	5026964	3992145	WI10028615	Fond du Lac	UF07	Big Green Lake
82	Unnamed	Unmmed Trib to Silver Creek	RIVER	0	8.1	8.1	4A	2024	NPS	TOTAL SUSPENDED SOLIDS (TSS)	Degraded Habitat	4A	Upper Fox Wolf Basins	FAL	147700	5476567	WI10030965	Fond du Lac	UF07	Big Green Lake
83	Webster Creek	Webster Creek	RIVER	0	6.1	6.1	4A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	4A	Wisconsin River Basin	FAL	1305700	13072	WI10008112	Juneau	LW27	Lower Lemonweir River
84	Wilson Park Creek	Wilson Park Creek	RIVER	0	3.5	3.5	5A	2024	PS/NPS	ESCHERICHIA COLI (E. COLI)	Recreational Restrictions - Pathogens	4A	Milwaukee River Basin	REC	15200	9975	WI10000203	Milwaukee	MI01	Kinnickinnic River
85	Zablocki Park Creek	Zablocki Park Creek	RIVER	0	0.9	0.9	5A	2024	NPS	PHOSPHORUS, TOTAL	Impairment Unknown	4A	Milwaukee River Basin	FAL	5036633	3987849	WI10028282	Milwaukee	MI01	Kinnickinnic River
86	Carstens Lake	Carstens Lake	LAKE			22.3				Degraded Aquatic Plant Community (Macrophytes)	Excess Algal Growth	OE Change: added to existing Cause.	FAL	66800	9869	WI10000132	Manitowoc	MA01	Sevenmile and Silver Creeks	
87	Harpt Lake	Harpt Lake	LAKE			32.2				Excess Algal Growth	Excess Algal Growth	OE Change: added to existing Cause.	REC	84600	10149	WI10000321	Manitowoc	TK02	East Twin River	
88	Fox River	Lower Fox River (Mouth To Depere Dam)	RIVER	0	7.4	7.4				Excess Algal Growth	Excess Algal Growth	OE Change: added to existing Cause.	REC	117900	10678	WI10008021	Brown	LF01	East River	
89	Fox River	Fox River (Illinois)	RIVER	47.2	85.2	38.1				Excess Algal Growth	Excess Algal Growth	OE Change: added to existing Cause.	REC	742500	10507	WI10000597	Racine, Waukesha, Kenosha	FX02	Lower Fox River - Illinois	
90	Rock River	Rock River	RIVER	171.1	183.5	12.4				Excess Algal Growth	Excess Algal Growth	OE Change: added to existing Cause.	REC	788800	11455	WI10001290	Rock	LR02	Blackhawk Creek	
91	Rock River	Rock River	RIVER	207.3	242.8	35.5				Excess Algal Growth	Excess Algal Growth	OE Change: added to existing Cause.	REC	788800	356113	WI10008484	Dodge, Jefferson	LR11	Lower Koshkonong 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 (OE))	Pollutant Listing Category	TMDL Priority/ TMDL Name/ OE Change	Use(s) Not Attained	WBIC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
92	Lake Monona	Monona Lake	LAKE			3,359					Human Health Hazard		OE Change; added to existing Cause.	PHW	804600	11665	WI10001455	Dane	LR08	Yahara River and Lake Monona
93	Little Green Lake	Little Green Lake	LAKE			462.4					Degraded Aquatic Plant Community (Macrophytes)		OE Change; added to existing Cause.	FAL	162500	18120	WI10006144	Green Lake	UF12	Upper Grand River
94	Mississippi River	Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3- lower Pool 4, Lake Pepin)	RIVER	763.4	811.5	48.1					Excess Algal Growth, Mercury Contaminated Fish Tissue, Human Health Hazard, Wildlife Health Hazard		OE Change; added to existing Causes.	REC, FC, PHW, WL	721000	892119	WI10008954	Pepin, Pierce	LC23	Trimbelle River and Isabelle Creek
95	Mississippi River	Mississippi (Reach 2) Buffalo-Whitewater - Chippewa River to LD 6 (lower Pool 4 to Pool 6)	RIVER	714.2	763.4	49.2					Mercury Contaminated Fish Tissue, Human Health Hazard, Wildlife Health Hazard		OE Change; added to existing Cause.	FC, PHW, WL	721000	892047	WI10008953	Buffalo, La Crosse, Pepin, Trempealeau	LC02	Plum Creek
96	Mississippi River	Mississippi (Reach 3) LaCrosse-Pine - LD 6 to Root River (Pool 7 to upper Pool 8)	RIVER	693.7	714.2	20.5					Excess Algal Growth, Mercury Contaminated Fish Tissue, Human Health Hazard, Wildlife Health Hazard		OE Change; added to existing Causes.	REC, FC, PHW, WL	721000	892011	WI10026429	La Crosse, Trempealeau	BT01	Lower Trempealeau River
97	Mississippi River	Mississippi (Reach 4) Coon-Yellow - Root R to Wis R (Pools 8 to 10)	RIVER	630.7	679.1	17.3					Excess Algal Growth		OE Change; added to existing Cause.	REC	721000	891939	WI10008952	Crawford, Grant	BL01	Rush Creek
98	Mississippi River	Mississippi (Reach 5) Grant-Maquoketa Wisconsin River to LD 11 (mid Pool 10 to LD 12)	RIVER	583.0	630.7	47.7					Mercury Contaminated Fish Tissue, Human Health Hazard, Wildlife Health Hazard		OE Change; added to existing Cause.	FC, PHW, WL	721000	16323	WI10004842	Crawford, Grant	GP04	Lower Grant River
99	Mississippi River	Mississippi (Reach 6) Apple-Plum LD 11 to Wisconsin State Line (upper Pool 12)	RIVER	580.8	583.0	2.2					Excess Algal Growth, Mercury Contaminated Fish Tissue, Human Health Hazard, Wildlife Health Hazard		OE Change; added to existing Causes.	REC, FC, PHW, WL	721000	18638	WI10006510	Grant	GP01	Galena River
100	Starkweather Creek	Starkweather Creek	RIVER	0	3.7	3.7					Human Health Hazard		OE Change; added to existing Cause.	PHW	805100	11668	WI10001458	Dane	LR08	Yahara River and Lake Monona
101	Unnamed	W. Br. Starkweather Creek (Airport Road Creek)	RIVER	0	2.6	2.6					Human Health Hazard		OE Change; added to existing Cause.	PHW	805200	893239	WI10008957	Dane	LR08	Yahara River and Lake Monona