

Appendix C

2026 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)	Pollutant Listing Category	Use(s) Not Attained	TMDL Name / Priority	WBC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
1	Alabama Lake	Alabama Lake (Long)	LAKE			131.83	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation, Excess Algal Growth, Eutrophication	5A	AL, REC	Medium	2449200	16617	W10005081	Polk	SC09	Wolf Creek
2	Aburn Lake	Lake Fifteen Creek	RIVER	3.33	7.79	4.46	Category 5A	2026	NPS	Unknown Pollutant	Elevated Water Temperature	5A	AL	Low	41600	8107023	W18107024	Fond du Lac	M106	East and West Branches Milwaukee River
3	Bark Lake	Bark Lake	LAKE			64.94	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Low	828600	11771	W10001541	Washington	LR13	Bark River
4	Beaver Creek	Beaver Creek (T31N, R10W)	RIVER	0	4.58	4.58	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL, REC	Medium	2084700	15752	W10004391	Chippewa, Dunn	LC07	Pine Creek and Red Cedar River
5	Big Lake	Pogo Lake (Big)	LAKE			22.47	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL, REC	Medium	2490800	16529	W10005008	Polk	SC06	Upper Apple River
6	Bonner Br	Bonner Branch	RIVER	0	18.28	18.28	Category 5A	2026	PS/NPS	Total Phosphorus	Degraded Biological Community	5A	AL	Medium	927000	13805	W10002904	Lafayette	SP08	Middle Pecos/Rica River
7	Bradley Lake	Little Lake	LAKE			20.13	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	Medium	100000	423966	W10008615	Door	TK06	Upper Door County
8	Cedar Creek	Cedar Creek	RIVER	5	32.76	27.76	Category 4A	2026	PS/NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	4A	REC	Medium	21300	1437248	W10023201	Ozaukee, Washington	M104	Cedar Creek
9	Cedar Creek	Cedar Creek	RIVER	0	5	5	Category 5P	2026	PS/NPS	Total Phosphorus	Impairment Unknown	5P	AL	Medium	21300	10051	W10006013	Ozaukee	M102, M104	Cedar Creek, Milwaukee River South
10	Comell Flowage	Brunet Island State Park Beach	INLAND BEACH	0	0.04	0.04	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	2181400	3896185	W10027093	Chippewa	LC21	McCann Creek and Fisher River
11	Cox Hollow Lake	Cox Hollow Beach - Gov Dodge SP, Cox Hollow Lake	INLAND BEACH	0	0.05	0.05	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	1246500	3898741	W10027354	Iowa	LW15	Mill and Blue Mounds Creek
12	Delavan Lake	Delavan Lake	LAKE			1906.03	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	REC	Medium	793600	11618	W10001422	Walworth	LR01	Turtle Creek
13	Druid Lake	Druid Lake	LAKE			122.4	Category 5A	2026	NPS	Total Phosphorus	Excess Algal Growth	5A	REC	Medium	855400	18223	W10006219	Washington	UR10	Ozaukee River
14	East Alaska Lake	East Alaska Lake	LAKE			50.36	Category 5A	2026	NPS	Total Phosphorus	Excess Algal Growth	5A	REC	Medium	94200	18067	W10006101	Kewaunee	TK04	Ahapepe River
15	Eddies Creek	Eddies Creek	RIVER	0	2	2	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL, REC	Medium	2083900	15747	W10004388	Dunn	LC07	Pine Creek and Red Cedar River
16	Fifth Lake	Fifth Lake (Moon's Lake Chain)	LAKE			237.98	Category 5A	2026	NPS	Perfluorooctane Sulfonate (PFOS)	PFOS Contaminated Fish Tissue	5A	FC	Low	1571100	128111	W10007280	Oneida	UW40	Pelican River
17	Fish Creek	Fish Creek	RIVER	0	3.38	3.38	Category 5P	2026	NPS	Total Phosphorus	High Phosphorus Levels	5P	AL, REC	Medium	44700	3924909	W10027788	Milwaukee, Ozaukee	M102	Milwaukee River South
18	Flume Creek	Flume Creek	RIVER	13.44	24.17	10.73	Category 5C	2026	NPS	Unknown Pollutant	Elevated Water Temperature	5C	AL	Low	286600	316189	W10008445	Marathon, Portage	WR07	Upper Little Wolf River
19	Fourth Lake	Fourth Lake (Moon's Lake Chain)	LAKE			252.95	Category 5A	2026	NPS	Perfluorooctane Sulfonate (PFOS)	PFOS Contaminated Fish Tissue	5A	FC	Low	1572000	128115	W10007284	Oneida	UW40	Pelican River
54	Menomonee River	Menomonee River	RIVER	24.81	30.14	5.33	Category 4A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	4A	REC	Medium	16000	6876527	W16876528	Washington	M103	Menomonee River
21	Fox River	Fox River	RIVER	112.5	119.78	7.31	Category 5A	2026	NPS	Unknown Pollutant	Degraded Biological Community	5A	AL	Low	117900	6778521	W10039710	Green Lake, Marquette	UF06, UF10	Fox River - Berlin, Buffalo and Puckaway Lakes
22	Fox River	Fox River	RIVER	86.71	102.43	15.72	Category 5A	2026	NPS	Unknown Pollutant	Degraded Biological Community	5A	AL	Low	117900	5774139	W10038980	Green Lake	UF06, UF08	White River, Fox River - Berlin
23	Friess Lake	Friess Lake	LAKE			121.46	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	Medium	853200	11510	W10007980	Washington	UR09	Oconomowoc River
24	Friess Lake	Friess Lake	LAKE			121.46	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Medium	853200	11510	W10007980	Washington	UR09	Oconomowoc River
25	Genesee Creek	Genesee Creek	RIVER	0	3.51	3.51	Category 5A	2026	NPS	Unknown Pollutant	Elevated Water Temperature	5A	AL	Low	768800	897102	W10009115	Waukesha	FX04	Middle Fox River - Illinois
26	Geneva Lake	Lake Geneva	LAKE			5401.1	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Low	758300	10459	W10000555	Walworth	FX03	White River and Nippersink Creek
27	Green Lake	Sunset County Park, Green Lake	INLAND BEACH	0	0.1	0.1	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	146100	3898714	W10027353	Green Lake	UF07	Big Green Lake
28	Hay Creek	Hay Creek	RIVER	0	11.17	11.17	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL, REC	Medium	2084900	15753	W10004392	Dunn	LC07	Pine Creek and Red Cedar River
29	Honey Lake (Vienna)	Honey Lake	IMPOUNDMENT			44	Category 5A	2026	NPS	Unknown Pollutant	Excess Algal Growth	5A	REC	Low	752300	10489	W10000580	Dunn	FX05	Sugar and Honey Creeks
30	Knights Creek	Knights Creek	RIVER	0	8	8	Category 5P	2026	NPS	Unknown Pollutant	Impairment Unknown	5P	AL	Medium	2056800	15625	W10004300	Dunn	LC03	Eau Galle River
31	Lake Denon	Lake Denon	LAKE			167.17	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	High	761300	18102	W10006131	Racine, Waukesha	FX04	Middle Fox River - Illinois
32	Lake Iowaboo	Lake Iowaboo	LAKE			46.04	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Medium	756700	10454	W10000510	Walworth	FX03	White River and Nippersink Creek
33	Lake Lorraine	Lake Lorraine	LAKE			63.27	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	Medium	777500	11774	W10001543	Walworth	LR14	Whitewater Creek
34	Lake Lorraine	Lake Lorraine	LAKE			63.27	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Medium	777500	11774	W10001543	Walworth	LR14	Whitewater Creek
35	Lake Michigan	Crescent Beach, Lake Michigan	GREAT LAKES BEACH	0	0.68	0.68	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	20	1452585	W10023512	Kewaunee	TK04	Ahapepe River
36	Lake Michigan	Zoo Beach, Lake Michigan	GREAT LAKES BEACH	0	0.36	0.36	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	20	3899110	W10027394	Racine	SE02, SE03, SE04	Road River, Pike River, Wind Point
37	Lake Michigan	Kohler Andrae Beach, Lake Michigan	GREAT LAKES BEACH	0	3.71	3.71	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	20	1452754	W10023514	Sheboygan	SH02	Black River
38	Lake Michigan	Lake Michigan - Parkway (Racine Beach) 52-004	GREAT LAKES BEACH	0	0.04	0.04	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	20	6878427	W10040626	Racine	SE04	Wind Point
39	Lake Superior	Thompson West End Park Beach, Lake Superior	GREAT LAKES BEACH	0	0.68	0.68	Category 5A	2026	PS/NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	2751220	1491308	W10024854	Bayfield	LS07	Bayfield Peninsula Southeast
40	Lake Thirty	Lake Thirty	LAKE			75.5	Category 5W	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	Medium	2099900	15875	W10004486	Barron	LC09	Yellow River
41	Lake Thirty	Lake Thirty	LAKE			75.5	Category 5W	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Medium	2099900	15875	W10004486	Barron	LC09	Yellow River
42	Lake Wingra	Lake Wingra	LAKE			336.28	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	Low	805000	11667	W10001457	Dane	LR08	Yahara River and Lake Monona
43	Lake Wingra	Lake Wingra	LAKE			336.28	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Low	805000	11667	W10001457	Dane	LR08	Yahara River and Lake Monona
44	Lake Winnabago	Memominee Park Beach	INLAND BEACH	0	0.06	0.06	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	131100	6877939	W10004010	Winnabago	WATE	Lake Winnabago
45	Lake Winneconne	Lake Winneconne Beach	INLAND BEACH	0	0.02	0.02	Category 5A	2026	PS/NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	241600	10108332	W10045480	Winnabago	WR01	Arrowhead River and Daggets Creek
46	Little Bass Lake	Little Bass Lake	LAKE			21.84	Category 5A	2026	NPS	Total Phosphorus	Excess Algal Growth	5A	REC	Medium	2619800	16494	W10004977	Polk	SC05	Balsam Branch
47	Little Friess Lake	Little Friess Lake	LAKE			16.17	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	Medium	853100	11509	W10001337	Washington	UR09	Oconomowoc River
48	Little Friess Lake	Little Friess Lake	LAKE			16.17	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Medium	853100	11509	W10001337	Washington	UR09	Oconomowoc River
49	Little Muskego Lake	Little Muskego Lake	LAKE			469.76	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Low	762700	18103	W10006132	Waukesha	FX04	Middle Fox River - Illinois
50	Lost Lake	Lost Lake	LAKE			538.57	Category 5A	2026	NPS	Unknown Pollutant	Excess Algal Growth	5A	REC	Low	1593400	128545	W10007659	Vilas	UW43	St. Germain River
51	Macco Creek	Macco Creek	RIVER	0	1	1	Category 5A	2026	NPS	Total Phosphorus	Degraded Biological Community	5A	AL	Medium	100900	10249	W10000394	Kewaunee	TK07	Red River and Sturgeon Bay
52	McDill Pond	McDill Pond	IMPOUNDMENT			247.49	Category 5A	2026	NPS	Unknown Pollutant	Excess Algal Growth	5A	REC	Low	1403200	424419	W10008650	Portage	CW12	Plover and Little Plover Rivers
53	Menominee River	Menominee River	RIVER	95.37	116.8	21.43	Category 5A	2026	PS/NPS	Unknown Pollutant	Degraded Fish Community	5A	AL	Low	609000	885023	W10008828	Florence, Marinette	GB15, GB16	Pine River, Pennebown and Middle Menominee Rivers
58	Unnamed	Unnamed Stream	RIVER	0	3.61	3.61	Category 4A	2026	NPS	Total Phosphorus	High Phosphorus Levels	4A	AL, REC	Medium	5030968	5481196	W10031323	Ozaukee	M102	Milwaukee River South
55	Milwaukee River	Milwaukee River	RIVER	0	2.9	2.9	Category 5A	2026	NPS	Chloride	Chronic Aquatic Toxicity	5A	AL	Low	15000	426339	W10008752	Milwaukee	M102, M103	Menomonee River, Milwaukee River South
56	Missouri Creek	Missouri Creek	RIVER	0	8.6	8.6	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL, REC	Medium	2055700	15618	W10004293	Dunn, Pepin	LC03	Eau Galle River
57	Moen Lake	Moen Lake (Moen's Lake Chain)	LAKE			460.86	Category 5A	2026	NPS	Perfluorooctane Sulfonate (PFOS)	PFOS Contaminated Fish Tissue	5A	PHW	Low	1573800	128230	W10008940	Oneida	UW40	Pelican River
59	Unnamed	Un. Creek	RIVER	0	3.6	3.6	Category 4A	2026	NPS	Total Phosphorus	Impairment Unknown	4A	AL	Medium	30900	10082	W10000269	Sheboygan, Washington	M105	North Branch Milwaukee River
59	North Pipe Lake	Pipe Lake, North	LAKE			64.46	Category 5A	2026	NPS	Total Phosphorus	Excess Algal Growth	5A	REC	Medium	2485700	16525	W10005006	Polk	SC06	Upper Apple River
60	Pickler Lake	Pickler Lake	LAKE			580.71	Category 5A	2026	NPS	Unknown Pollutant	Excess Algal Growth	5A	REC	Low	1590400	128257	W10007405	Ozaukee	UW42	Sugar Camp Creek
61	Poodle Creek	Poodle Creek	RIVER	0	5.93	5.93	Category 5A	2026	NPS	Total Phosphorus	Degraded Biological Community	5A	AL, REC	Medium	2084500	15751	W10004390	Dunn	LC07	Pine Creek and Red Cedar River
62	Rib Lake	Rib Lake	LAKE			301.1	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Low	1469100	425386	W10008701	Taylor	CW26	Upper Rib River
63	Rock Lake	Rock Lake Ferry Park Beach,	INLAND BEACH	0	0.01	0.01	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	830700	3898960	W10027366	Jefferson	UR02	Lower Crawfish River
64	Root River	Root River	RIVER	20.48	25.8	5.32	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	2900	4714703	W10030661	Milwaukee, Racine	SE03	Root River
65	Sand Creek	Sand Creek	RIVER	0	9.27	9.27	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL, REC	Medium	2086100	15760	W10004394	Barron, Chippewa, Dunn	LC07	Pine Creek and Red Cedar River
101	Wolf Lake	Wolf Lake	LAKE			75.02	Category 4A	2026	NPS	Total Phosphorus	Excess Algal Growth	4A	REC	Northeast Lakeshore	60800	11867	W10026366	Fond du Lac	SH03	Sheboygan River
67	School Section Lake	School Section Lake	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	Use(s) Not Attained	TMDL Name / Priority	WBIC	WDNR AU ID	EPA AU ID	Counties	Watershed Code	Watershed Name
80	Third Lake	Third Lake (Moen's Lake Chain)	LAKE			96.66	Category 5A	2026	NPS	Perfluorooctane Sulfonate (PFOS)	PFOS Contaminated Fish Tissue	5A	FC	Low	1572200	128317	W10007459	Oneida	UW40	Pelican River
81	Trout Creek	Trout Creek (T30N, R10W)	RIVER	5.92	14.97	9.05	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL REC	Medium	2084000	1498616	W10024997	Chippewa	LC07	Pine Creek and Red Cedar River
82	Trout Creek	Trout Creek	RIVER	0	2.4	2.4	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL REC	Medium	2084000	15748	W10004389	Dunn	LC07	Pine Creek and Red Cedar River
83	Trout Creek	Trout Creek	RIVER	2.4	5.92	3.52	Category 5A	2026	NPS	Total Phosphorus	High Phosphorus Levels	5A	AL REC	Medium	2084000	15749	W10024996	Dunn	LC07	Pine Creek and Red Cedar River
84	Twin Lakes	West Twin Lake	LAKE			12.82	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	Medium	117000	26424	W10016858	Marquette	UF13	Montello River
85	Twin Lakes	East Twin Lake	LAKE			12.65	Category 5A	2026	NPS	Total Phosphorus	Degraded Aquatic Vegetation	5A	AL	Medium	103100	26425	W10016859	Marquette	UF13	Montello River
86	Twin Lakes	East Twin Lake	LAKE			12.65	Category 5A	2026	NPS	Unknown Pollutant	Degraded Aquatic Vegetation	5A	AL	Low	103100	26425	W10016859	Marquette	UF13	Montello River
87	Tyler Fks	Tyler Forks	RIVER	7.34	25.65	18.31	Category 5C	2026	NPS	Unknown Pollutant	Elevated Water Temperature	5C	AL	Low	2923100	1514542	W10025848	Iron	LS13	Tyler Forks
90	Unnamed	Unnamed Stream	RIVER	0	3.23	3.23	Category 4A	2026	NPS	Total Phosphorus	High Phosphorus Levels	4A	AL REC	Rock River Basin	793700	6920414	W10042077	Walworth	LR01	Turtle Creek
20	Fox River	Fox River (At Oshkosh)	RIVER	57.76	58.25	0.49	Category 5A	2026	PS/NPS	Total Phosphorus	Excess Algal Growth	4A	REC	Upper Fox and Wolf Basins	117900	352759	W10008466	Winnebago	UF04, WATE	Lake Butte Des Mortes,Lake Winnebago
58	Neenah Creek	Neenah Creek	RIVER	0	19.35	19.35	Category 4A	2026	NPS	Total Phosphorus	Impairment Unknown	4A	AL	Upper Fox and Wolf Basins	173800	10729	W10026186	Columbia, Marquette	UF10, UF14	Neenah Creek,Buffalo and Puckaway Lakes
91	Unnamed	Beaver Creek	RIVER	0	2.65	2.65	Category 5A	2026	PS/NPS	Unknown Pollutant	Elevated Water Temperature	5A	AL	Low	20000	10008	W10000220	Milwaukee	MI02	Milwaukee River South
92	Unnamed	Mole Creek (T10n R21e Ne Ne 13)	RIVER	0	2.46	2.46	Category 5A	2026	NPS	Unknown Pollutant	Elevated Water Temperature	5A	AL	Low	26300	10013	W10280608	Ozaukee	MI02	Milwaukee River South
93	Unnamed	Burnham Canal	RIVER	0	1.05	1.05	Category 5A	2026	NPS	Escherichia coli (E. coli)	Recreational Restrictions - Pathogens	5A	REC	Low	3000042	3987930	W10028285	Milwaukee	MI03	Menomonee River
94	Unnamed	Burnham Canal	RIVER	0	1.05	1.05	Category 5A	2026	NPS	Chloride	Chronic Aquatic Toxicity	5A	AL	Low	3000042	3987930	W10028285	Milwaukee	MI03	Menomonee River
95	Unnamed	Mitchell Field Ditch	RIVER	0	2.3	2.3	Category 5A	2026	PS/NPS	Perfluoro-n-octanoic acid (PFOA)	Human Health Hazard (Ingestion)	5A	PHW	Low	14800	9968	W10008035	Milwaukee	SE05	Oak Creek
96	Unnamed	Mitchell Field Ditch	RIVER	0	2.3	2.3	Category 5A	2026	PS/NPS	Perfluorooctane Sulfonate (PFOS)	Human Health Hazard	5A	PHW	Low	14800	9968	W10008035	Milwaukee	SE05	Oak Creek
97	Unnamed	Unnamed Trib To Honey (T9n4e, S)	RIVER	0.02	2.8	2.78	Category 5A	2026	PS/NPS	Total Phosphorus	Degraded Biological Community	5A	AL	Medium	1257300	1490571	W10024836	Sauk	LW16	Honey Creek
98	Unnamed	Coca Creek	RIVER	0.51	2.36	1.85	Category 5A	2026	NPS	Unknown Pollutant	Elevated Water Temperature	5A	AL	Low	772100	897130	W10039400	Waukesha	FX07	Upper Fox River - Illinois
66	Sawyer Creek	Sawyer Creek	RIVER	0	4.48	4.48	Category 4A	2026	NPS	Total Phosphorus	Impairment Unknown	4A	AL	Upper Fox and Wolf Basins	139800	11003	W10000954	Winnebago	UF04	Lake Butte Des Mortes
100	Wilson Park Creek	Wilson Park Creek	RIVER	3.5	5.5	2	Category 5A	2026	PS/NPS	Perfluorooctane Sulfonate (PFOS)	Human Health Hazard	5A	PHW	Low	15200	9976	W10000204	Milwaukee	MI01	Kinnickinnic River
99	Willow Creek	Willow Creek	RIVER	0	9.56	9.56	Category 5A	2026	PS/NPS	Total Phosphorus	Impairment Unknown	4A	AL	Upper Fox and Wolf Basins	243700	10768	W10034820	Waukhara	WR02	Pine and Willow Rivers
102	Yankee Lake	Yankee Lake	LAKE			13.73	Category 5A	2026	NPS	Total Phosphorus	Excess Algal Growth	5A	REC	Medium	440100	900327	W10009571	Marinette, Oconto	GB05	Lower North Branch Oconto River