

Appendix D

2026 Proposed Listing Removals

Row #	Waterbody Name	Local Waterbody Name	Water Type	Size (Miles or Acres)	Start Mile	End Mile	Proposed Category	Removed Pollutants (Cause)	Removed Impairments (Observed Effects)	WBIC	WDNR AU ID	EPA AU ID	Watershed Code	Watershed Name	Counties	Note
1	Big Dummy Lake	Big Dummy Lake	LAKE	113.73			Category 2A	Total Phosphorus	Impairment Unknown	1835100	15829	WI10004446	LC09	Yellow River	Barron	All impairments removed, this AU is moved to the Waters Attaining Standards List.
2	Delavan Lake	Delavan Lake	LAKE	1906.03			Category 5A	NA	Excess Algal Growth	793600	11618	WI10001422	LR01	Turtle Creek	Walworth	Removing the recreational impairment from excess algal growth, however phosphorus levels remain above criteria; the AU is still impaired.
3	Lake Beulah	Beulah Lake	LAKE	812.07			Category 2A	Total Phosphorus	Impairment Unknown	766600	10501	WI10000591	FX06	Mukwonago River	Walworth	All impairments removed, this AU is moved to the Waters Attaining Standards List.
4	Long Lake	Long Lake T34n R17w S06	LAKE	273.34			Category 2A	Total Phosphorus	Excess Algal Growth, Eutrophication	2478200	16477	WI10004962	SC05	Balsam Branch	Polk	All impairments removed, this AU is moved to the Waters Attaining Standards List.
5	Middle McKenzie Lake	Mckenzie Lake, Middle	LAKE	527.06			Category 2A	Total Phosphorus	Impairment Unknown	2706500	17194	WI10005561	SC19	Lower Namekagon River	Burnett, Washburn	All impairments removed, this AU is moved to the Waters Attaining Standards List.
6	Milwaukee River	Milwaukee River	RIVER	34.84	68.5	103.34	Category 5A	Unknown Pollutant	Elevated Water Temperature	15000	481605	WI10008804	MI06	East and West Branches Milwaukee River	Fond du Lac, Washington	Elevated Water Temperature impairment removed, AU remains impaired for Total Phosphorus.
7	Pickereel Lake	Pickereel Lake	LAKE	580.71			Category 5C	Total Phosphorus	Impairment Unknown	1590400	128257	WI10007405	UW42	Sugar Camp Creek	Oneida	Phosphorus levels have improved, however the AU is still experiencing algal blooms reflected in exceedances of Chl-a.
8	Pine Creek	Pine Creek	RIVER	3.58	5.54	9.12	Category 5A	NA	Degraded Biological Community	79900	9932	WI10000181	MA05	South Branch Manitowoc River	Calumet	Biological indicators have improved, but the AU is still impaired due to high Phosphorus levels and PCBs.
9	Spring Creek	Spring Creek	RIVER	10.31	0	10.31	Category 2A	Sediment/Total Suspended Solids	Degraded Habitat	877000	13609	WI10002792	SP11	Lower Sugar River	Green	All impairments removed, this AU is moved to the Waters Attaining Standards List.
10	Turtle Lake	Turtle Lake	LAKE			141.46	Category 2A	Unknown Pollutant	Degraded Aquatic Vegetation	795100	18244	WI10006234	LR01	Turtle Creek	Walworth	This AU was mistakenly listed during the 2024 cycle and is now Category 2A
11	Unnamed	Beaver Creek	RIVER	2.65	0	2.65	Category 5A	Total Phosphorus	Impairment Unknown	20000	10008	WI10000220	MI02	Milwaukee River South	Milwaukee	Total P impairment removed, this AU remains impaired for Chloride and Elevated Water Temperature.
12	Unnamed	Nor-X-Way Channel	RIVER	4.9	0	4.9	Category 5W	Unknown Pollutant	Elevated Water Temperature	18450	10043	WI10000247	MI03	Menomonee River	Ozaukee, Washington, Waukesha	This AU remains impaired due to pollution from chloride, total phosphorus, and fecal coliform bacteria.
13	Unnamed	Unnamed Trib to Token Creek	RIVER	0.64	0	0.64	Category 2B	Total Phosphorus	High Phosphorus Levels	5033839	6876076	WI10040485	LR09	Yahara River and Lake Mendota	Dane	All impairments removed, this AU is moved to the Waters Attaining Standards List.
14	Upper Koshkonong	Koshkonong Creek	RIVER	21.15	27.27	48.42	Category 5A	NA	Degraded Biology	808800	304937	WI10038648	LR11, LR12	Upper Koshkonong Creek, Lower Koshkonong Creek	Dane, Jefferson	Biological indicators have improved, but the AU is still impaired for High Phosphorus Levels.
15	Zion Creek	Zion Creek	RIVER	1.65	0	1.65	Category 5A	Total Phosphorus	Low DO	772400	424601	WI10008670	FX07	Upper Fox River - Illinois	Waukesha	Removing the impairment for low dissolved oxygen. The AU remains impaired for degraded habitat.