

Attachment to Wisconsin 2016 Impaired Waters list

List of Tables

Table 1. Alphabetical list of waters on Wisconsin’s 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table.	2
Table 2. Waterbody Segments with Delisted Impairments/Pollutants from the 2014 303(d) list – Segment is moved to Category 2 and is no longer on list of impaired waters.	55
Table 3. Waterbody segments with changes in impairments/pollutants from the 2014 303(d) list – Segment remains on Category 5 on the 2016 list.....	56
Table 4. Waterbody segments with new impairments/pollutants added in Category 5 on the 2016 list.	57
Table 5. New Waterbody segments added in Category 5 on the 2016 list.	63
Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A.....	69

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Adams Valley Creek	14002	1653700	RIVER	La Crosse	0	3	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Not Applicable
Adell Tributary	10092	33000	RIVER	Sheboygan	0	5	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Ahnapee River	18073	94800	RIVER	Door, Kewaunee	0	8	8	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Ahnapee River	18073	94800	RIVER	Door, Kewaunee	0	8	8	4/1/2014	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Ahnapee River	482923	94800	RIVER	Door	8	15	7	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Airport Road Creek	893239	805200	RIVER	Dane	0	3	3	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Low
Allen Creek	13625	883700	RIVER	Rock	15	20	5	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Allen Creek	13626	883700	RIVER	Rock	20	23	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Allen Creek	5542005	883700	RIVER	Dane, Green, Rock	23	27	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Amacoy Lake	15269	2359700	LAKE	Rusk			278	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Amik Lake, Pike Lake Chain	14815	2268600	LAKE	Vilas			187	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Amnicon Lake	296831	2858100	LAKE	Douglas			390	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Amnicon River Beach, Lake Superior	1487383	2751220	GREAT LAKES BEACH	Douglas			0	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Anderson Creek	10987	133300	RIVER	Fond du Lac	0	7	7	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Anderson Creek	10987	133300	RIVER	Fond du Lac	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Angelo Pond	14028	1660400	IMPOUNDMENT	Monroe			39	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Anna Lake	128391	2953800	LAKE	Vilas			213	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Apple River Flowage	16550	2624200	LAKE	Polk			639	4/1/2012	Unknown	Total Phosphorus	Excess Algal Growth	Low
Arbutus Lake	18119	181400	LAKE	Forest			161	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Arbutus Lake	14235	1727700	LAKE	Clark, Jackson			839	4/1/1998	Other	Mercury	Contaminated Fish Tissue	Low
Ashippun River	11543	853800	RIVER	Dodge, Jefferson, Washington, Waukesha	0	33	33	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Babb Creek	13003	1279100	RIVER	Sauk	0	6	6	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Bacon Branch	18554	953200	RIVER	Grant	0	6	6	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Bad Axe River	13966	1639300	RIVER	Vernon	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Badfish Creek	11652	799500	RIVER	Dane, Rock	0	12	12	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Badfish Creek	11652	799500	RIVER	Dane, Rock	0	12	12	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Badfish Creek	11653	799500	RIVER	Dane	12	13	1	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Ballard Lake	15235	2340700	LAKE	Vilas			505	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Balsam Lake	16052	2112800	LAKE	Washburn			295	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Baraboo River	12978	1271100	RIVER	Monroe	109	119	10	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Baraboo River	13023	1271100	RIVER	Juneau	101	106	5	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Baraboo River	944741	1271100	RIVER	Sauk, Columbia	0	28	28	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Baraboo River	944788	1271100	RIVER	Sauk	28	60	32	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Baraboo River	944844	1271100	RIVER	Juneau, Sauk	60	87	27	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Baraboo River	944915	1271100	RIVER	Juneau	87	101	15	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Bark River	5541890	813500	RIVER	Jefferson	0	12	12	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Bass Creek	11631	795800	RIVER	Rock	0	22	22	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Bass Lake	127945	969600	LAKE	Lincoln			100	4/1/2012	Point Source	Mercury	Contaminated Fish Tissue	Low
Bass Lake	128740	970000	LAKE	Oneida			74	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Bass Lake	18701	2279800	LAKE	Price			84	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Bass Lake, North	14929	1868900	LAKE	Iron			194	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Batavia Creek	10083	31400	RIVER	Sheboygan	0	4	4	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Batavia Creek	10083	31400	RIVER	Sheboygan	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Bay City Creek	17627	2891100	RIVER	Ashland	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Low
BB Clark Beach, Monona Lake	1527131	804600	INLAND BEACH	Dane			0	4/1/2014	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Bear Creek	10414	292100	RIVER	Outagamie, Waupaca	8	12	4	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Bear Creek	10414	292100	RIVER	Outagamie, Waupaca	8	12	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Bear Creek	9791	316000	RIVER	Outagamie	1	2	2	4/1/2012	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Bear Creek	9792	316000	RIVER	Outagamie	2	8	6	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Bear Creek	13408	1234600	RIVER	Richland	0	8	8	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Bear Creek	13102	1311600	RIVER	Juneau, Monroe	0	14	14	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Bear Creek	12317	1398700	RIVER	Wood, Portage	0	10	10	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Bear Creek	15581	2061900	RIVER	Pepin	2	8	6	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Bear Creek	15582	2061900	RIVER	Buffalo, Pepin	8	10	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Bear Creek	1470824	2061900	RIVER	Buffalo	10	17	7	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Bear Creek	3883349	2061900	RIVER	Pepin	0	2	2	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Bear Lake	18759	2403200	LAKE	Ashland			204	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Bear Lake	127730	552100	LAKE	Forest			68	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Bear Lake (T36N R12W S2)	15985	2105100	LAKE	Washburn, Barron			1,358	4/1/2014	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Bear Trap Lake	16487	2618100	LAKE	Polk			241	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Bears Grass Creek	16099	2130300	RIVER	Eau Claire	6	16	10	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Bears Grass Creek	1476724	2130300	RIVER	Eau Claire	0	6	6	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Bearskill Lake	14803	2265100	LAKE	Iron			44	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Bearskin Lake	128040	1523600	LAKE	Oneida			400	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Beaver Creek	10008	20000	RIVER	Milwaukee	0	3	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Beaver Creek	10008	20000	RIVER	Milwaukee	0	3	3	4/1/1998	NPS	Unknown Pollutant	Chronic Aquatic Toxicity	Low
Beaver Creek	11418	836500	RIVER	Dodge, Columbia	0	14	14	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Low
Beaver Creek	18435	1314000	RIVER	Juneau, Monroe	0	4	4	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Beaver Creek	12479	1459300	RIVER	Marathon	0	5	5	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Beaver Dam Lake	11411	835100	LAKE	Dodge			6,402	4/1/2010	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Beaver Lake	16223	1834400	LAKE	Chippewa			15	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Becker Lake	9920	77300	LAKE	Calumet			32	4/1/2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Medium
Belleville Millpond (61 ac)	902204	886000	LAKE	Dane			88	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth	Medium
Big Arbor Vitae Lake	128406	1545600	LAKE	Vilas			1,090	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Big Bass Lake	424458	1405200	LAKE	Marathon			177	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Big Blake Lake (Blake)	16558	2627000	LAKE	Polk			217	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Big Butternut Lake	16680	2641000	LAKE	Polk			378	4/1/2012	Other	Total Phosphorus	Excess Algal Growth	Low
Big Creek	14124	1692900	RIVER	Monroe	1	6	5	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Big Creek	1527961	1692900	RIVER	Monroe	0	1	1	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Big Doctor Lake	16690	2453400	LAKE	Burnett			212	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Big Dummy Lake	15829	1835100	LAKE	Barron			111	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Big Eau Pleine Flowage	352690	1427400	IMPOUNDMENT	Marathon			4,909	4/1/1998	NPS	Total Phosphorus	Low DO, Eutrophication, Excess Algal Growth	High
Big Eau Pleine River	12398	1427200	RIVER	Marathon	0	17	17	4/1/1998	NPS	Total Phosphorus	Low DO	High
Big Eau Pleine River	12399	1427200	RIVER	Marathon	17	22	5	4/1/1998	NPS	Total Phosphorus	Low DO	High
Big Eau Pleine River	886772	1427200	RIVER	Marathon	22	46	23	4/1/1998	NPS	Total Phosphorus	Low DO	High
Big Fork Lake	128044	1610700	LAKE	Oneida			690	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Big Fork Lake	128044	1610700	LAKE	Oneida			690	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Big Lake	128045	1613000	LAKE	Oneida			865	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Big Lake	128045	1613000	LAKE	Oneida			865	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Big Lake	18874	2615900	LAKE	Polk			259	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Big Mckenzie Lake	17196	2706800	LAKE	Burnett, Washburn			1,185	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Big Moon Lake	15706	2079000	LAKE	Barron			191	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Big Rib River	313263	1451800	RIVER	Marathon	0	14	14	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Big Saint Germain Lake	128411	1591100	LAKE	Vilas			1,617	4/1/2014	NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth	High
Big Sand Lake	128410	1602600	LAKE	Vilas			1,408	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Big Stone Lake	128046	1612200	LAKE	Oneida			548	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Big Stone Lake	128046	1612200	LAKE	Oneida			548	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Big Twin Lake	11025	146500	LAKE	Green Lake			78	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	High
Bird Lake	128863	972000	LAKE	Oneida			99	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Black Creek	337866	317100	RIVER	Outagamie, Shawano	16	28	12	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Black Creek	12474	1458200	RIVER	Marathon	0	15	15	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Black Creek	12475	1458200	RIVER	Marathon	15	20	5	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Black Earch Creek	5696531	1248600	RIVER	Dane	7	11	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Black Earth Creek	13474	1248600	RIVER	Dane, Iowa	0	7	7	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Black Earth Creek	13475	1248600	RIVER	Dane	11	17	6	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community, Elevated Water Temperature	Low
Black Lake (Birch)	18758	2401300	LAKE	Ashland, Sawyer			129	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Black Otter Lake (Hortonville)	9789	315600	LAKE	Outagamie			75	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Black R. (Below Medford)	14258	1676700	RIVER	Clark, Taylor	133	168	36	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Black R. (Below Medford)	14258	1676700	RIVER	Clark, Taylor	133	168	36	4/1/1998	Other	Mercury	Contaminated Fish Tissue	Low
Black River	11346	50300	RIVER	Sheboygan	0	11	11	4/1/2014	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Black River	14215	1676700	RIVER	Clark	77	91	13	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Black River	14215	1676700	RIVER	Clark	77	91	13	4/1/1998	Other	Mercury	Contaminated Fish Tissue	Low
Black River	14287	1676700	RIVER	Jackson	61	74	14	4/1/1998	Other	Mercury	Contaminated Fish Tissue	Low
Black River	18627	1676700	RIVER	Jackson, Trempealeau, La Crosse	0	24	24	4/1/2004	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Black River	18627	1676700	RIVER	Jackson, Trempealeau, La Crosse	0	24	24	4/1/2004	Other	PCBs	Contaminated Fish Tissue	Low
Black River	18627	1676700	RIVER	Jackson, Trempealeau, La Crosse	0	24	24	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Black River	14309	1676700	RIVER	Jackson, Monroe	24	61	36	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Black River, Hwy H To Rock Creek	14105	1676700	RIVER	Clark	98	107	9	4/1/1998	Other	Mercury	Contaminated Fish Tissue	Low
Black River, Hwy H To Rock Creek	14105	1676700	RIVER	Clark	98	107	9	4/1/1998	PS/NPS	Unknown Pollutant	Low DO	Low
Blackhawk Lake	13338	1239400	LAKE	Iowa			220	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Bladder Lake	890888	2756200	LAKE	Bayfield			84	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Blake Fork	13917	962000	RIVER	Grant	0	17	17	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Blake Fork	13917	962000	RIVER	Grant	0	17	17	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Blockhouse Lake	14782	2256800	LAKE	Price			242	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Blue Harbor Beach, Lake Michigan	3899491	20	GREAT LAKES BEACH	Sheboygan			0	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Blue River	13269	1211000	RIVER	Grant	0	18	18	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Blue River	13271	1211000	RIVER	Iowa	32	35	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Bohris Valley Creek	14339	1774200	RIVER	Buffalo	0	5	5	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Boice Creek	13902	956200	RIVER	Grant	0	16	16	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Bone Lake T35n R16w S06	16565	2628100	LAKE	Polk			1,781	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Boot Lake	9921	77600	LAKE	Calumet, Manitowoc			11	4/1/2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Medium
Bostwick Creek	13989	1650900	RIVER	La Crosse	0	4	4	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Botana Valley Creek	14350	1775700	RIVER	Buffalo	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Branch River	482183	71300	RIVER	Manitowoc	12	20	8	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Branch River	482239	71300	RIVER	Brown, Manitowoc	20	37	17	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Branch River (Main Stem)	9899	71300	RIVER	Manitowoc	0	12	12	4/1/2002	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Brewer Creek	13069	1305000	RIVER	Juneau	7	9	2	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Brewer Creek	18447	1305000	RIVER	Juneau	0	7	7	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community, Impairment Unknown	High
Brewery Creek	13815	928600	RIVER	Iowa	0	3	3	4/1/1998	PS/NPS	Zinc	Chronic Aquatic Toxicity	Not Applicable

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Brewery Creek	13815	928600	RIVER	Iowa	0	3	3	4/1/1998	PS/NPS	Lead	Chronic Aquatic Toxicity	Not Applicable
Bridge Creek	16102	2130600	RIVER	Eau Claire	0	4	4	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Bridge Creek	1480660	2130600	RIVER	Eau Claire	4	9	6	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Brule River Flowage	890809	704400	IMPOUNDMENT	Florence			210	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Brule River State Forest Beach #3, Lake Superior	1452476	2751220	GREAT LAKES BEACH	Douglas			1	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Buffalo River	14468	1813900	RIVER	Buffalo, Trempealeau	0	42	42	4/1/2012	NPS	Total Phosphorus	Degraded Biological Community, Water Quality Use Restrictions	Low
Buffalo River	14496	1813900	RIVER	Trempealeau	45	57	12	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Buffalo River	1439446	1813900	RIVER	Trempealeau	57	70	13	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Bull Br	13880	953100	RIVER	Grant	0	2	2	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Bull Branch	13836	936400	RIVER	Lafayette	0	4	4	4/1/2010	Other	Zinc	Chronic Aquatic Toxicity	Low
Bull Branch	13836	936400	RIVER	Lafayette	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Bullhead Lake	9881	68300	LAKE	Manitowoc			67	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Bullhead Lake	9881	68300	LAKE	Manitowoc			67	4/1/2012	NPS	Total Phosphorus	Excess Algal Growth	Medium
Butler Ditch	10040	18100	RIVER	Waukesha	0	3	3	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Butternut Lake	14864	2283300	LAKE	Ashland, Price			1,006	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Butternut Lake	14864	2283300	LAKE	Ashland, Price			1,006	4/1/2012	Unknown	Total Phosphorus	Excess Algal Growth	Low
Byron Creek	10995	137400	RIVER	Fond du Lac	2	7	6	4/1/2006	NPS	Sediment/Total Suspended Solids	Low DO, Elevated Water Temperature, Degraded Habitat	High
Byron Creek	1452243	137400	RIVER	Fond du Lac	0	2	2	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Caldron Falls Reservoir (Imp)	11949	545400	IMPOUNDMENT	Oconto, Marinette			1,018	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Callahan Lake	15472	2434700	LAKE	Sawyer			106	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Cambra Creek (Canada)	11417	836200	RIVER	Dodge	0	3	3	4/1/2012	NPS	Total Phosphorus	Degraded Biological Community, Impairment Unknown	Low
Camp Lake	15112	1839100	LAKE	Vilas			37	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Carpenter Creek	10784	248800	RIVER	Waushara	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Carstens Lake	9869	66800	LAKE	Manitowoc			21	4/1/2014	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Medium
Cary Millpond	10297	262400	LAKE	Waupaca			26	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Castle Rock Flowage	424081	1345700	IMPOUNDMENT	Adams, Juneau			12,386	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Water Quality Use Restrictions	High
Cat Creek	12232	1370700	RIVER	Wood	0	2	2	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Cazenovia Branch	13010	1283100	RIVER	Richland, Sauk	0	1	1	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Cedar Creek	1437248	21300	RIVER	Ozaukee, Washington	5	33	28	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Cedarburg Pond	11271	8500	LAKE	Ozaukee			5	4/1/2012	Point Source	PCBs	Contaminated Fish Tissue	Low
Cedarburg Pond	11271	8500	LAKE	Ozaukee			5	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Center Creek	13366	1225800	RIVER	Richland	0	2	2	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Chain Lake (Sugar Camp Chain)	128069	1598000	LAKE	Oneida			219	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Chase Creek	18575	965800	RIVER	Grant	0	1	1	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Chequamegon Bay (Ashland Coal Tar Site)	891683	2753770	BAY/HARBOR	Ashland			17	4/1/1998	Contam. Sed.	PAHs	Chronic Aquatic Toxicity, Contaminated Sediment	Low
Chequamegon Flowage	16206	2160700	IMPOUNDMENT	Taylor			2,714	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Chequamegon Flowage	16206	2160700	IMPOUNDMENT	Taylor			2,714	4/1/2014	NPS	Total Phosphorus	Eutrophication, Water Quality Use Restrictions, Excess Algal Growth	Low
Cherokee Creek	9977	15250	RIVER	Milwaukee	0	2	2	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Cherry Branch	352979	898900	RIVER	Lafayette	0	2	2	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	Low
Chetek Lake	15815	2094000	LAKE	Barron			770	4/1/2006	NPS	Total Phosphorus	Eutrophication	Low
Chetek River	15795	2089000	RIVER	Barron	0	5	5	4/1/2008	PS/NPS	Total Phosphorus	Low DO, Eutrophication	Low
Chippewa R At Eau Claire	889320	2050000	RIVER	Eau Claire	59	60	1	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Chippewa R At Eau Claire	889320	2050000	RIVER	Eau Claire	59	60	1	4/1/1998	Contam. Sed.	Unspecified Metals	Contaminated Sediment	Low
Chippewa R At L Wissota	889449	2050000	RIVER	Chippewa	77	80	3	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Chippewa River	18765	2050000	RIVER	Buffalo, Pepin	0	21	21	4/1/2008	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Chippewa River	304733	2050000	RIVER	Pepin, Dunn	21	38	17	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Chippewa River	889277	2050000	RIVER	Eau Claire, Dunn	38	59	21	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Chippewa River	889365	2050000	RIVER	Eau Claire, Chippewa	60	77	17	4/1/2002	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Chippewa River	889529	2050000	RIVER	Chippewa	80	106	26	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Circle Lily Lake	15161	2326700	LAKE	Iron, Vilas			223	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Cisco Lake	891024	2899200	LAKE	Bayfield			96	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
City Of Kewaunee Beach (Selner Park), Lake Michigan	1452524	20	GREAT LAKES BEACH	Kewaunee			1	4/1/2006	Other	E. coli	Recreational Restrictions - Pathogens	Low
Clam Lake, Lower	15559	2429300	LAKE	Sawyer			229	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Clam Lake, Upper	18915	2656200	LAKE	Burnett			1,207	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Clara Lake	128737	994700	LAKE	Lincoln			84	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Clear Creek	14149	1697800	RIVER	Jackson, Monroe	0	6	6	4/1/2002	NPS	Elevated Water Temperature	Elevated Water Temperature	Low
Clear Lake	11701	775000	LAKE	Rock			77	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Clear Lake	11701	775000	LAKE	Rock			77	4/1/2010	NPS	Total Phosphorus	Excess Algal Growth	Low
Clear Lake	127840	977000	LAKE	Langlade			88	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Clear Lake	128438	2329000	LAKE	Vilas			555	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Cleaver Creek	13031	1292500	RIVER	Juneau	0	5	5	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Collins (Fish) Lake	10319	270200	LAKE	Portage			49	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Collins (Fish) Lake	10319	270200	LAKE	Portage			49	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	High
Coon Branch	13837	936500	RIVER	Lafayette	0	5	5	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Coon Branch	13838	936500	RIVER	Lafayette	5	7	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Coon Branch	1482046	936500	RIVER	Lafayette	7	8	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Coon Creek	893459	1643500	RIVER	Vernon	0	14	14	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Coon Creek	15665	2066400	RIVER	Dunn	0	3	3	4/1/2002	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Coon Creek	15665	2066400	RIVER	Dunn	0	3	3	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Coon Fork Flowage	18825	2135600	LAKE	Eau Claire			75	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth	Low
Copper Creek	12999	1278400	RIVER	Sauk	0	6	6	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Council Creek	13110	1341600	RIVER	Monroe	0	4	4	4/1/2014	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Cox Hollow Lake	13432	1246500	LAKE	Iowa			96	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Cranberry Flowage, Upper	14180	1707100	IMPOUNDMENT	Jackson			35	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Cranberry Lake	128768	1603800	LAKE	Oneida, Vilas			956	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Crane Lake	10605	388500	LAKE	Forest			341	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Crawfish River	11438	829700	RIVER	Dodge, Columbia	50	81	32	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Crawfish River	11438	829700	RIVER	Dodge, Columbia	50	81	32	4/1/2014	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Crawfish River - Columbus Mill Pond	356471	842500	IMPOUNDMENT	Dodge, Columbia			18	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Crawfish River (Jefferson to Rock Creek)	5513911	829700	RIVER	Jefferson	0	11	11	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Crawford Creek	17458	2835500	RIVER	Douglas	0	9	9	4/1/1998	Contam. Sed.	PAHs	Chronic Aquatic Toxicity	Low
Crawford Creek	17458	2835500	RIVER	Douglas	0	9	9	4/1/1998	Contam. Sed.	Creosote	Chronic Aquatic Toxicity	Low
Creek 1-8 (T29N, R11W)	1457461	2083000	RIVER	Dunn	0	3	3	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Creek 20-16 Trib. To Gilbert Creek	15656	2064650	RIVER	Dunn	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Creek 2-14 (T29n, R4e)	1459550	1458400	RIVER	Marathon	0	5	5	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Crossman Creek	13019	1286700	RIVER	Juneau, Sauk	0	6	6	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Crossman Creek	13020	1286700	RIVER	Juneau	6	12	6	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Crowley Flowage	14880	2287200	IMPOUNDMENT	Price			354	4/1/1998	Other	Mercury	Contaminated Fish Tissue, Chronic Aquatic Toxicity, Contaminated Sediment	Low
Crystal Lake	9837	45200	LAKE	Sheboygan			152	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Crystal River	10287	258200	RIVER	Waupaca	2	12	10	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Culver Br	13875	950900	RIVER	Grant	0	2	2	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Cunningham Creek	18625	1747900	RIVER	Clark	0	22	22	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Currie Lake	128089	979300	LAKE	Oneida			96	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Dairyland Reservoir (Flambeau)	14663	2229200	IMPOUNDMENT	Rusk			1,745	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Dam Lake (Sugar Camp Chain)	128092	1596900	LAKE	Oneida			744	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Davis Creek	14111	1689300	RIVER	Jackson, La Crosse	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Davy Creek	11548	855400	RIVER	Dodge	0	6	6	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Dawes Creek	12226	1367400	RIVER	Wood	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Day Lake Flowage	15561	2430300	IMPOUNDMENT	Ashland			625	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Dead Pike Lake	15067	2316600	LAKE	Vilas			297	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Dead Pike Lake	15067	2316600	LAKE	Vilas			297	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Decatur Lake	4701075	879400	IMPOUNDMENT	Green			109	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Deep Hole Lake	10541	184500	LAKE	Forest			97	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Deep Lake	15894	1844000	LAKE	Washburn			43	4/1/2012	NPS	Total Phosphorus	Excess Algal Growth	Low
Deep Wood Lake	128724	1445100	LAKE	Langlade			72	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Deer Creek	424345	772900	RIVER	Waukesha	0	8	8	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Deer Creek	424345	772900	RIVER	Waukesha	0	8	8	4/1/2008	NPS	Elevated Water Temperature	Degraded Habitat	Low
Deer Creek	424345	772900	RIVER	Waukesha	0	8	8	4/1/2008	NPS	Total Phosphorus	Excess Algal Growth	Low
Deer Lake	128733	1519600	LAKE	Lincoln			152	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Deer Tail Creek	14650	2221700	RIVER	Rusk	0	40	40	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Delavan Lake	11618	793600	LAKE	Walworth			2,072	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Dell Creek	13045	1295200	RIVER	Sauk	8	19	12	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Dell Creek	18439	1295200	RIVER	Sauk	2	8	6	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Dell Creek	946824	1295200	RIVER	Juneau	19	23	4	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Delton Lake	13546	1295400	LAKE	Sauk			267	4/1/2016	NPS	Total Phosphorus	Water Quality Use Restrictions	High

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Deneveu Creek	10982	138700	RIVER	Fond du Lac	0	11	11	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Deneveu Creek	10983	138700	RIVER	Fond du Lac	11	12	1	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Des Plaines River	11799	734000	RIVER	Racine, Kenosha	0	23	23	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Dexter Lake	1446343	1369900	LAKE	Wood			222	4/1/2010	NPS	Total Phosphorus	Eutrophication, Water Quality Use Restrictions	High
Dexter Lake	1446343	1369900	LAKE	Wood			222	4/1/1998	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Diamond Lake	14291	1757200	LAKE	Taylor			49	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Diamond Lake	891007	2897100	LAKE	Bayfield			322	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Diamond Valley Creek	16109	2131400	RIVER	Eau Claire	1	7	6	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Diamond Valley Creek	16109	2131400	RIVER	Eau Claire	1	7	6	4/1/2014	NPS	Unknown Pollutant	Elevated Water Temperature, Degraded Habitat	Low
Diamond Valley Creek	1480889	2131400	RIVER	Eau Claire	0	1	1	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Diamond Valley Creek	1480889	2131400	RIVER	Eau Claire	0	1	1	4/1/2014	NPS	Unknown Pollutant	Degraded Habitat	Low
Diggings Creek	353842	936800	RIVER	Lafayette	0	5	5	4/1/1998	NPS	Zinc	Chronic Aquatic Toxicity	Low
Diggings Creek	353842	936800	RIVER	Lafayette	0	5	5	4/1/1998	NPS	Lead	Chronic Aquatic Toxicity	Low
Diggings Creek	353842	936800	RIVER	Lafayette	0	5	5	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Diggings Creek	353842	936800	RIVER	Lafayette	0	5	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Dill Creek	12402	1430700	RIVER	Marathon	0	8	8	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Dill Creek	12403	1430700	RIVER	Clark, Marathon	8	20	12	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Ditch to the Oregon Branch of Badfish Creek	1516935	800800	RIVER	Dane	0	4	4	4/1/2012	Unknown	PCBs	Contaminated Fish Tissue	Low
Doc Smith Branch (Cass Valley)	13281	1212000	RIVER	Grant	0	3	3	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Dodge Branch	13748	910800	RIVER	Iowa	17	20	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Dodge Branch	13749	910800	RIVER	Iowa	20	23	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Dog Lake	128743	1612900	LAKE	Oneida			216	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Door Creek	11644	802800	RIVER	Dane	0	14	14	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Dougherty Creek	13700	901000	RIVER	Green	14	17	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Douglas Creek	14116	1691300	RIVER	Jackson	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Douglas Creek	14117	1691300	RIVER	Jackson	2	4	2	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Douglas Creek	14118	1691300	RIVER	Jackson	4	10	6	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Dowling Lake	20362	2858300	LAKE	Douglas			141	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Drew Creek	11416	836100	RIVER	Dodge	0	3	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Drew Creek	11416	836100	RIVER	Dodge	0	3	3	4/1/2014	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Druid Lake	18223	855200	LAKE	Washington			120	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Duck Creek	10850	409700	RIVER	Brown	0	5	5	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Duck Creek	10851	409700	RIVER	Outagamie	26	33	7	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Duck Creek	13523	1266300	RIVER	Columbia	0	12	12	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Duncan Creek	16166	2150600	RIVER	Chippewa	0	9	9	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Duncan Creek	3987136	2150600	RIVER	Chippewa	9	15	6	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Duncan Creek	3987409	2150600	RIVER	Chippewa	15	22	7	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Dunham Lake	16725	2651800	LAKE	Burnett			243	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Dutchman Creek	10832	121600	RIVER	Brown	0	4	4	4/1/1998	NPS	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Low
Dutchman Creek	1854741	121600	RIVER	Outagamie	16	18	2	4/1/1998	NPS	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Low
E Br Big Eau Pleine River	12411	1432300	RIVER	Marathon	0	11	11	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
E. Br. Pecatonica River	13687	897800	RIVER	Lafayette	0	33	33	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
E. Br. Pecatonica River	13737	897800	RIVER	Lafayette, Iowa	33	55	22	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Eagle Lake	10466	759800	LAKE	Racine			515	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Eagle Lake (Eagle Chain)	128460	1600200	LAKE	Vilas			572	4/1/2014	NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth	High
East Alaska Lake	18067	94200	LAKE	Kewaunee			53	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
East Balsam Lake	4698566	2620600	BAY/HARBOR	Polk			555	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
East Br Big Creek	13006	1280500	RIVER	Juneau, Sauk	0	7	7	4/1/2012	NPS	Total Phosphorus	Degraded Biological Community	High
East Branch Fondulac River	10991	135900	RIVER	Fond du Lac	0	15	15	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
East River	10679	118000	RIVER	Brown	0	14	14	4/1/1998	NPS	Unspecified Metals	Chronic Aquatic Toxicity	Low
East River	10680	118000	RIVER	Brown, Calumet	14	42	28	4/1/2002	NPS	Unspecified Metals	Chronic Aquatic Toxicity	Low
East Twin Lake	16372	2598900	LAKE	Saint Croix			60	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
East Twin River	10205	84000	RIVER	Kewaunee	26	34	8	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	Medium
East Twin River	10206	84000	RIVER	Kewaunee	34	41	7	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	Medium
East Twin River	18071	84000	RIVER	Manitowoc	0	10	10	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
East Twin River	18071	84000	RIVER	Manitowoc	0	10	10	4/1/2012	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Eau Claire Lake	16115	2133200	LAKE	Eau Claire			25	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Eau Claire Lake, Low	17091	2741600	LAKE	Bayfield, Douglas			802	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Eau Claire Lake, Middle	17093	2742100	LAKE	Bayfield			830	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Eau Galle River	15608	2055000	RIVER	Pepin, Dunn	0	9	9	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Eau Galle River	15610	2055000	RIVER	Pierce, Saint Croix	33	34	1	4/1/1998	NPS	Total Phosphorus	Elevated pH	Low
Eau Galle River	15611	2055000	RIVER	Saint Croix	34	39	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Echo Lake	16602	2630200	LAKE	Barron			161	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Eichelman Beach, Lake Michigan	1452637	20	GREAT LAKES BEACH	Kenosha			1	4/1/2006	Other	E. coli	Recreational Restrictions - Pathogens	Low
Eighteen Mile Creek	15742	2082400	RIVER	Dunn	0	5	5	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Eighteen Mile Creek	1527717	2082400	RIVER	Dunn	5	6	1	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Elk Creek	14380	1782500	RIVER	Trempealeau	1	22	21	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Elk Creek	16075	2120800	RIVER	Dunn	0	4	4	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Elkhart Lake	11365	59300	LAKE	Sheboygan			286	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Elmer School Branch	18527	880600	RIVER	Green	0	4	4	4/1/2014	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Emma Lake	128745	983500	LAKE	Oneida			223	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
English Lake	891177	2914800	LAKE	Ashland			232	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Enterprise Lake	127847	1579700	LAKE	Langlade			502	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Esther Park Beach	1487996	804600	INLAND BEACH	Dane	0	0	0	4/1/2014	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Evergreen Creek	10058	23000	RIVER	Washington	0	5	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Fall Creek	16095	2129900	RIVER	Eau Claire	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Fall Creek	16096	2129900	RIVER	Eau Claire	3	11	7	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Faxon (Central Park) Creek	1525909	2843700	RIVER	Douglas	0	3	3	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Feather Branch	13776	917400	RIVER	Lafayette	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Fenwood Creek	12393	1428700	RIVER	Marathon	0	2	2	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Fenwood Creek	12394	1428700	RIVER	Marathon	2	17	16	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Fifth Lake	128111	1571100	LAKE	Oneida			240	4/1/2014	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Finley Lake	16273	2175700	LAKE	Chippewa			58	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Finley Lake	16273	2175700	LAKE	Chippewa			58	4/1/1998	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
Fischer Park Beaches, Lake Michigan	481811	20	GREAT LAKES BEACH	Manitowoc			1	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Fish Creek	3924909	44700	RIVER	Ozaukee, Milwaukee	0	3	3	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	Low
Fish Lake	13490	985100	LAKE	Dane			216	4/1/2016	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Fisher Creek	18021	62500	RIVER	Sheboygan	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Fisher River	16294	2181500	RIVER	Taylor, Chippewa	0	33	33	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Fishtrap Lake	15403	2401100	IMPOUNDMENT	Sawyer			216	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Fleming Creek	14065	1685600	RIVER	La Crosse	0	10	10	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Fleming Creek	14066	1685600	RIVER	La Crosse	10	20	10	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Fond Du Lac River	10989	133700	RIVER	Fond du Lac	0	2	2	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Fond Du Lac River	10989	133700	RIVER	Fond du Lac	0	2	2	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Fond Du Lac River	10989	133700	RIVER	Fond du Lac	0	2	2	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Forest Lake	11274	8900	LAKE	Fond du Lac			51	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Foster Lake	128113	985400	LAKE	Oneida			39	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Fourmile Lake	128114	1610800	LAKE	Oneida			218	4/1/2012	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Fourth Lake	128115	1572000	LAKE	Oneida			258	4/1/2014	NPS	Mercury	Contaminated Fish Tissue	Low
Fox River	424184	742500	RIVER	Waukesha	180	187	7	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Low DO	Low
Fox River	424184	742500	RIVER	Waukesha	180	187	7	4/1/1998	PS/NPS	PCBs	Contaminated Fish Tissue	Low
Fox River	424184	742500	RIVER	Waukesha	180	187	7	4/1/1998	PS/NPS	Total Phosphorus	Low DO	Low
Fox River	424225	742500	RIVER	Waukesha	187	197	9	4/1/1998	PS/NPS	PCBs	Contaminated Fish Tissue	Low
Fox River (At Oshkosh)	352759	117900	RIVER	Winnebago	58	58	0	4/1/2004	Contam. Sed.	PAHs	Acute Aquatic Toxicity	Low
Fox River (Below Barstow Impoundment)	10461	742500	RIVER	Waukesha	171	175	4	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Fox River (Below Barstow Impoundment)	10461	742500	RIVER	Waukesha	171	175	4	4/1/1998	PS/NPS	PCBs	Contaminated Fish Tissue	Low
Fox River (Below Barstow Impoundment)	10461	742500	RIVER	Waukesha	171	175	4	4/1/1998	PS/NPS	Total Phosphorus	Low DO	Low
Fox River (Illinois)	10507	742500	RIVER	Racine, Waukesha, Kenosha	113	151	38	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Fox River (Illinois)	10507	742500	RIVER	Racine, Waukesha, Kenosha	113	151	38	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Fox River (Illinois)	481165	742500	RIVER	Waukesha	151	171	20	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Fox River (Illinois)	481165	742500	RIVER	Waukesha	151	171	20	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Fox River At Buffalo Lake	11083	168000	LAKE	Marquette			2,179	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Fox River At Buffalo Lake	11083	168000	LAKE	Marquette			2,179	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Fox River, Upper Barstow Impoundment	424143	742500	RIVER	Waukesha	176	180	4	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Low DO	Low
Fox River, Upper Barstow Impoundment	424143	742500	RIVER	Waukesha	176	180	4	4/1/1998	PS/NPS	PCBs	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Fox River, Upper Barstow Impoundment	424143	742500	RIVER	Waukesha	176	180	4	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	Low
Frame Park Creek	424708	771650	IMPOUNDMENT	Waukesha	0	1	1	4/1/1998	NPS	Total Phosphorus	Low DO	High
Frame Park Creek	424708	771650	IMPOUNDMENT	Waukesha	0	1	1	4/1/1998	NPS	PAHs	Contaminated Sediment	Low
Frame Park Creek	424708	771650	IMPOUNDMENT	Waukesha	0	1	1	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Frame Park Creek	424708	771650	IMPOUNDMENT	Waukesha	0	1	1	4/1/1998	NPS	Unspecified Metals	Chronic Aquatic Toxicity	Low
Franklin Lake	128117	986000	LAKE	Oneida			161	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Fredonia Creek	10014	26600	RIVER	Ozaukee	0	4	4	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Friday Creek	16488	2618200	RIVER	Polk	0	3	3	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	Low
Friendship Lake	424108	1352000	LAKE	Adams			120	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Friess Lake	11510	853200	LAKE	Washington			117	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Galilee Lake	891262	2935500	LAKE	Ashland			212	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Garners Creek	10845	127700	RIVER	Outagamie	0	5	5	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Low
Gass Lake	9870	67100	LAKE	Manitowoc			6	4/1/2016	NPS	Total Phosphorus	Excess Algal Growth	Medium
Gates Lake	15396	1850200	LAKE	Ashland			22	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Gelena River	13833	935500	RIVER	Lafayette	3	36	33	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Ghost Lake	15537	2423000	LAKE	Sawyer			372	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Gill Creek	11570	861700	RIVER	Dodge	0	6	6	4/1/2006	NPS	Ammonia (Unionized) - Toxin	Acute Aquatic Toxicity	Low
Gilmore Lake	128123	1589300	LAKE	Oneida			301	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Gilmore Lake	17283	2695800	LAKE	Washburn			389	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Gilmore Lake	17283	2695800	LAKE	Washburn			389	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Glen Lake	15726	2071700	IMPOUNDMENT	Saint Croix			84	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Goldenthal Creek	10049	18900	RIVER	Washington	0	4	4	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Goose Lake	902174	872600	LAKE	Dane			12	4/1/2016	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Medium
Grand River	10702	159300	RIVER	Green Lake, Marquette, Fond du Lac	21	43	22	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Grand River	11097	159300	RIVER	Green Lake, Marquette	0	21	21	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Grandma Creek	480998	62400	RIVER	Sheboygan	0	5	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	Low
Grandma Creek	480998	62400	RIVER	Sheboygan	0	5	5	4/1/1998	NPS	Total Phosphorus	Low DO	Low
Granite Lake	15877	2100800	LAKE	Barron			154	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Grant Park Beach, Lake Michigan	1452696	20	GREAT LAKES BEACH	Milwaukee			1	4/1/2006	Other	E. coli	Recreational Restrictions - Pathogens	Low
Grant River	13901	956000	RIVER	Grant	0	26	26	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Grantosa Creek	3991760	5035175	RIVER	Milwaukee	0	1	1	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Greater Bass Lake	127855	1445500	LAKE	Langlade			246	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Green Bay (GI Shoreline)	483034	70	GREAT LAKES SHORELINE	Brown, Door, Kewaunee, Marinette, Oconto			9	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Green Bay (Inner Bay, Aoc)	357876	70	BAY/HARBOR	Brown			13,867	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Green Bay (Wi -Menominee Aoc)	884910	70	RIVER	Marinette	0	6	6	4/1/1998	Contam. Sed.	Arsenic	Contaminated Sediment	Low
Green Bay (Wi -Menominee Aoc)	884910	70	RIVER	Marinette	0	6	6	4/1/1998	Contam. Sed.	PAHs	Contaminated Sediment	Low
Green Lake (Big Green)	11023	146100	LAKE	Green Lake			7,486	4/1/2014	NPS	Total Phosphorus	Low DO	High
Green Lake (Big Green)	11023	146100	LAKE	Green Lake			7,486	4/1/2002	Atm. Dep.	PCBs	Contaminated Fish Tissue	Low
Griffin Creek	10403	279000	RIVER	Waupaca	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Grubers Grove Bay, Lake Wisconsin	887849	1260600	BAY/HARBOR	Sauk			25	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Not Applicable
Grubers Grove Bay, Lake Wisconsin	887849	1260600	BAY/HARBOR	Sauk			25	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Not Applicable
Grubers Grove Bay, Lake Wisconsin	887849	1260600	BAY/HARBOR	Sauk			25	4/1/2006	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Not Applicable
Halfway Creek	14056	1676000	RIVER	La Crosse	8	12	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Halfway Prairie Creek	13478	1248800	RIVER	Dane	0	8	8	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Halfway Prairie Creek	13478	1248800	RIVER	Dane	0	8	8	4/1/2004	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Hallie Lake	18837	2150200	IMPOUNDMENT	Chippewa			79	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Halls Branch	887220	1184300	RIVER	Crawford	2	5	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Halls Creek	18612	1710600	RIVER	Jackson	0	13	13	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Hamann Creek	18334	1429900	RIVER	Marathon	0	10	10	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Hancock Lake	128130	1517900	LAKE	Oneida			259	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Harkner Flowage	14169	1704100	IMPOUNDMENT	Jackson			53	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Harmon Lake	18809	1852500	LAKE	Washburn			96	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Harper Lake, South	14618	2204100	LAKE	Taylor			80	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Harpt Lake	10149	84600	LAKE	Manitowoc			31	4/1/2016	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Harrington Creek	11016	143700	RIVER	Green Lake	0	3	3	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Hartlaub Lake	9871	67200	LAKE	Manitowoc			34	4/1/2016	NPS	Total Phosphorus	Impairment Unknown	Medium

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Harvey Creek	5514178	1819300	RIVER	Buffalo, Pepin	7	11	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Harvey Creek	5541777	1819300	RIVER	Buffalo	6	7	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Hawkinson Creek	14386	1785500	RIVER	Trempealeau	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Hay Creek	13001	1279000	RIVER	Sauk	0	5	5	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Hay Creek	1453560	2133300	RIVER	Eau Claire, Chippewa	13	21	8	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Hay Creek	1453605	2133300	RIVER	Eau Claire	0	13	13	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Hay Creek (T25N R6W)	16110	2131900	RIVER	Eau Claire	0	7	7	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community, Elevated Water Temperature, Degraded Habitat	Low
Hay Creek (T28N, R5W)	16116	2133300	RIVER	Chippewa	21	26	5	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Hay River	15684	2068600	RIVER	Barron, Dunn	0	38	38	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Hay River	1500711	2068600	RIVER	Barron	38	64	26	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Hefty Creek, Center Branch	13643	882200	RIVER	Green	0	5	5	4/1/2014	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Hefty Creek, South Branch	13642	882000	RIVER	Green	0	3	3	4/1/2014	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Hemlock Creek	12224	1366300	RIVER	Wood	0	28	28	4/1/2012	NPS	Total Phosphorus	Degraded Biological Community, Impairment Unknown	High
Hemlock Lake	128137	989200	LAKE	Oneida			39	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Hemlock Lake	16230	1853400	LAKE	Chippewa			28	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Hemlock Lake	16230	1853400	LAKE	Chippewa			28	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Hemlock Slough	424051	1286100	LAKE	Sauk			22	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	High
High Falls Reservoir	18285	540600	IMPOUNDMENT	Marinette			1,498	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Hika Park Bay Beach, Lake Michigan	481845	20	GREAT LAKES BEACH	Manitowoc			0	4/1/1998	Other	E. coli	Recreational Restrictions - Pathogens	Low
Hill Creek	11024	146200	RIVER	Green Lake	0	2	2	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Hill Creek	11024	146200	RIVER	Green Lake	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Hills Creek	18434	1288800	RIVER	Juneau, Vernon	0	10	10	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Hills Lake	10758	182100	LAKE	Waushara			133	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Hodstradt Lake	128143	990700	LAKE	Oneida			126	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Hog Island Inlet	891512	2751300	BAY/HARBOR	Douglas			19	4/1/1998	Contam. Sed.	PAHs	Chronic Aquatic Toxicity	Low
Hog Island Inlet	891512	2751300	BAY/HARBOR	Douglas			19	4/1/1998	Contam. Sed.	Foam/Flocs/Scum/Oil Slicks	Chronic Aquatic Toxicity	Low
Hog Island Inlet	891512	2751300	BAY/HARBOR	Douglas			19	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Holcombe Flowage- HWY 27 Embayment	18659	2184900	IMPOUNDMENT	Rusk, Chippewa			985	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Holcombe Flowage- HWY 27 Embayment	18659	2184900	IMPOUNDMENT	Rusk, Chippewa			985	4/1/1998	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
Holly Lake, Upper (Holly)	15376	2394600	LAKE	Sawyer			33	4/1/2016	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Holmes Avenue Creek	9979	15550	RIVER	Milwaukee	0	2	2	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Honey Creek	10021	16300	RIVER	Milwaukee	0	9	9	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Honey Creek	10021	16300	RIVER	Milwaukee	0	9	9	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
Honey Creek	10486	751500	RIVER	Racine, Walworth	0	21	21	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Honey Creek	13672	892300	RIVER	Green	1	10	9	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Honey Creek	13672	892300	RIVER	Green	1	10	9	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Honey Creek	352889	892300	RIVER	Green	10	16	7	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Medium
Honey Creek	352889	892300	RIVER	Green	10	16	7	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Honey Creek	13455	1253900	RIVER	Sauk	0	26	26	4/1/2012	NPS	Total Phosphorus	Degraded Biological Community	Low
Honey Creek	13456	1253900	RIVER	Sauk	26	30	5	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Hoopers Millpond	11384	830300	IMPOUNDMENT	Jefferson			19	4/1/1998	Contam. Sed.	PCBs	Contaminated Sediment	Low
Horseshoe Lake	14519	1854300	LAKE	Chippewa			24	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Horseshoe Lake	16574	2630100	LAKE	Polk, Barron			377	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Howe Lake	18858	1855100	LAKE	Chippewa			68	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Hudson Park Beach	1488247	804600	INLAND BEACH	Dane			0	4/1/2014	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Hulbert Creek	13050	1298500	RIVER	Sauk	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Hulls Lake	14303	1762700	LAKE	Taylor			70	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Husher Creek (Hoosier)	18118	3500	RIVER	Racine	0	3	3	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
Indian Creek	10005	19600	RIVER	Milwaukee	0	3	3	4/1/1998	NPS	Unspecified Metals	Chronic Aquatic Toxicity	Low
Indian Creek	10005	19600	RIVER	Milwaukee	0	3	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Medium
Indian Creek	10005	19600	RIVER	Milwaukee	0	3	3	4/1/1998	NPS	Total Phosphorus	Low DO, Degraded Biological Community	Medium
Inlet of Lake Ripley	5476766	809700	RIVER	Jefferson	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Irish Creek	11569	861600	RIVER	Dodge	0	4	4	4/1/2006	NPS	Ammonia (Unionized) - Toxin	Acute Aquatic Toxicity	Low
Irvin Creek	14392	1792200	RIVER	Trempealeau	0	5	5	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Irving Lake	15236	2340900	LAKE	Vilas			403	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Island Lake (Eagle Chain)	128153	1610500	LAKE	Oneida			295	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Island Lake T44 R1e S25	891296	2945500	LAKE	Iron			344	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Jackson Creek	10065	23900	RIVER	Washington	0	1	1	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Jackson Creek	11619	793800	RIVER	Walworth	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Low
Jag Lake	15126	1855900	LAKE	Vilas			158	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Jarrett Creek at Schneider Ave	3991015	2067800	RIVER	Dunn	0	3	3	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Jennie Webber Lake	128156	1574300	LAKE	Oneida			226	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Jersey Valley Lake	13167	1191600	LAKE	Vernon			52	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Johnson Coulee Creek	14059	1676400	RIVER	La Crosse	0	2	2	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Johnson Lake	16866	2471600	LAKE	Burnett			397	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Jordan Creek	13680	895000	RIVER	Green	0	6	6	4/1/2010	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Jordon Creek	18046	80200	RIVER	Calumet	0	1	1	4/1/2002	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Not Applicable
Juda Branch	13614	877500	RIVER	Green	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Juda Branch	13614	877500	RIVER	Green	0	4	4	4/1/2016	Habitat/Physical	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Julia Lake	128167	995000	LAKE	Oneida			238	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Julia Lake	128160	1614300	LAKE	Forest, Oneida			401	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Kawaguesaga Lake	128163	1542300	LAKE	Oneida			670	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Kelsey Br	13839	936600	RIVER	Lafayette	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Kentuck Lake	128505	716800	LAKE	Forest, Vilas			957	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Kentuck Lake	128505	716800	LAKE	Forest, Vilas			957	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Kewaunee Inner Harbor	482755	90700	BAY/HARBOR	Kewaunee			36	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Kewaunee Inner Harbor	482755	90700	BAY/HARBOR	Kewaunee			36	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Kewaunee River	10170	90700	RIVER	Kewaunee	14	16	3	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Kewaunee River	18061	90700	RIVER	Kewaunee	3	14	11	4/1/2006	Other	PCBs	Contaminated Fish Tissue	Low
Kewaunee River	482871	90700	RIVER	Brown, Kewaunee	16	28	12	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Kewaunee River And Marsh	10169	90700	RIVER	Kewaunee	0	3	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Kewaunee River And Marsh	10169	90700	RIVER	Kewaunee	0	3	2	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Kewaunee River And Marsh	10169	90700	RIVER	Kewaunee	0	3	2	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Kickapoo River	13169	1182400	RIVER	Richland, Vernon	61	108	47	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Kickapoo River	887065	1182400	RIVER	Crawford	19	25	6	4/1/1998	Other	Mercury	Contaminated Fish Tissue	Low
Kickapoo River	887065	1182400	RIVER	Crawford	19	25	6	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Killsnake River	18043	78200	RIVER	Calumet	0	20	20	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Kinnickinnic River	9973	15100	RIVER	Milwaukee	0	3	3	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Kinnickinnic River	9973	15100	RIVER	Milwaukee	0	3	3	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Kinnickinnic River	9973	15100	RIVER	Milwaukee	0	3	3	4/1/1998	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Kinnickinnic River	9973	15100	RIVER	Milwaukee	0	3	3	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	Low
Kinnickinnic River	9973	15100	RIVER	Milwaukee	0	3	3	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Kinnickinnic River	9974	15100	RIVER	Milwaukee	3	6	3	4/1/2014	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Kinnickinnic River	9974	15100	RIVER	Milwaukee	3	6	3	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Kinnickinnic River	9974	15100	RIVER	Milwaukee	3	6	3	4/1/2012	PS/NPS	Total Phosphorus	Degraded Biological Community	Low
Kinnickinnic River	3899425	15100	RIVER	Milwaukee	6	10	4	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Kinnickinnic River	3899425	15100	RIVER	Milwaukee	6	10	4	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Kohler Andrae Beach, Lake Michigan	1452754	20	GREAT LAKES BEACH	Sheboygan			4	4/1/2006	Unknown	E. coli	Recreational Restrictions - Pathogens	Low
Kroenke Creek	11107	326700	RIVER	Shawano	5	9	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Krok Creek	10162	86700	RIVER	Kewaunee	0	1	1	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
Krok Creek	903433	86700	RIVER	Kewaunee	1	3	3	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
Kuenster Creek	13910	957900	RIVER	Grant	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Kuenster Creek	18564	957900	RIVER	Grant	1	10	9	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Kummel Creek	11592	863500	RIVER	Dodge	0	10	10	4/1/2006	PS/NPS	Ammonia (Unionized) - Toxin	Acute Aquatic Toxicity	Low
Kusel Lake	10761	189600	LAKE	Waushara			79	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
La Crosse River	14023	1650200	RIVER	Monroe, La Crosse	0	34	40	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Lac La Belle	11489	848800	LAKE	Waukesha			1,154	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lac Sault Dore (Soo Lake)	14708	2236800	LAKE	Price			561	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Lake Alice	127972	1555900	IMPOUNDMENT	Lincoln			1,438	4/1/1998	Other	BOD, sediment load (Sediment Oxygen Demand)	Low DO	Low
Lake Altoona	16084	2128100	LAKE	Eau Claire			840	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Lake Arrowhead	1851405	1377700	IMPOUNDMENT	Adams			295	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Lake Butte Des Morts	11004	139900	LAKE	Winnebago			8,569	4/1/1998	NPS	Sediment/Total Suspended Solids	Eutrophication	High
Lake Butte Des Morts	11004	139900	LAKE	Winnebago			8,569	4/1/1998	NPS	Total Phosphorus	Low DO, Eutrophication, Excess Algal Growth	High
Lake Butte Des Morts	11004	139900	LAKE	Winnebago			8,569	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lake Chetac	16054	2113300	LAKE	Sawyer			1,920	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Lake Content	128514	1592000	LAKE	Vilas			244	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	High
Lake Desair	15983	2104500	LAKE	Barron			79	4/1/1998	NPS	Sediment/Total Suspended Solids	Eutrophication	Low
Lake Desair	15983	2104500	LAKE	Barron			79	4/1/1998	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Lake DuBay	3900358	1412200	IMPOUNDMENT	Marathon, Portage			4,045	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Lake Emily	1525397	161600	LAKE	Dodge			268	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	High
Lake George	15644	2059800	IMPOUNDMENT	Pierce, Saint Croix			135	4/1/2002	NPS	Total Phosphorus	Elevated pH	Low
Lake Lorraine	11774	777500	LAKE	Walworth			133	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Lake Michigan	892521	20	GREAT LAKES SHORELINE	Door, Kenosha, Kewaunee, Manitowoc, Milwaukee, Ozaukee, Racine, Sheboygan			103	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lake Michigan	892521	20	GREAT LAKES SHORELINE	Door, Kenosha, Kewaunee, Manitowoc, Milwaukee, Ozaukee, Racine, Sheboygan			103	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lake Mohawksin	127977	1515400	IMPOUNDMENT	Lincoln			1,515	4/1/1998	Other	BOD, sediment load (Sediment Oxygen Demand)	Low DO	Low
Lake Nebagamom	20304	2865000	LAKE	Douglas			986	4/1/2010	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lake Pepin	4704964	731800	LAKE	Buffalo, Pepin, Pierce			25,503	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Lake Sherwood	1851420	1377900	IMPOUNDMENT	Adams			215	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Lake Superior	892439	2751220	GREAT LAKES SHORELINE	Douglas			156	4/1/2006	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lake Superior	892439	2751220	GREAT LAKES SHORELINE	Douglas			156	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lake Superior (mouth of Bois Brule River)	1855784	2751220	LAKE	Douglas			66	4/1/2006	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Lake Superior (mouth of Bois Brule River)	1855784	2751220	LAKE	Douglas			66	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lake Three	891194	2915800	LAKE	Ashland			61	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lake Wingra	11667	805000	LAKE	Dane			345	4/1/2012	Unknown	PCBs	Contaminated Fish Tissue	Low
Lake Winnebago	358400	131100	LAKE	Calumet, Winnebago, Fond du Lac			131,871	4/1/1998	NPS	Sediment/Total Suspended Solids	Turbidity	High
Lake Winnebago	358400	131100	LAKE	Calumet, Winnebago, Fond du Lac			131,871	4/1/1998	NPS	Total Phosphorus	Low DO, Eutrophication, Water Quality Use Restrictions, Excess Algal Growth	High
Lake Winnebago	358400	131100	LAKE	Calumet, Winnebago, Fond du Lac			131,871	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lake Wisconsin	13500	1260600	IMPOUNDMENT	Sauk, Columbia			9,000	4/1/2010	NPS	Total Phosphorus	Low DO, Eutrophication, Recreational Restrictions - Blue Green Algae	High
Lake Wisconsin	13500	1260600	IMPOUNDMENT	Sauk, Columbia			9,000	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lake Wisconsin	13500	1260600	IMPOUNDMENT	Sauk, Columbia			9,000	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Lannon Creek	424314	773700	RIVER	Waukesha	0	5	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Lazy Lake (Fall R Millpond)	11442	843400	LAKE	Columbia			161	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth	Low
Lehner Creek	10067	24400	RIVER	Washington	0	2	2	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Lemonweir River	13059	1301700	RIVER	Juneau	0	26	26	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Lemonweir River	13060	1301700	RIVER	Juneau	26	31	5	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Lemonweir River	201397	1301700	RIVER	Juneau, Monroe	31	56	25	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Leota Lake	902198	884700	LAKE	Rock			36	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Medium
Lilly Creek	10042	18400	RIVER	Waukesha	0	5	5	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Low
Lilly Creek	10042	18400	RIVER	Waukesha	0	5	5	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Lily River	10555	370900	RIVER	Forest, Langlade	0	10	10	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Limestone Creek	11602	866800	RIVER	Washington	2	5	3	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Lincoln Creek	9999	19400	RIVER	Milwaukee	0	10	10	4/1/2014	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Lincoln Creek	9999	19400	RIVER	Milwaukee	0	10	10	4/1/1998	Other	PAHs	Chronic Aquatic Toxicity	Low
Lincoln Creek	9999	19400	RIVER	Milwaukee	0	10	10	4/1/2012	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lincoln Creek	9999	19400	RIVER	Milwaukee	0	10	10	4/1/1998	Other	Unspecified Metals	Chronic Aquatic Toxicity	Low
Lincoln Creek	9999	19400	RIVER	Milwaukee	0	10	10	4/1/1998	Other	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Medium

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Lincoln Creek	9999	19400	RIVER	Milwaukee	0	10	10	4/1/1998	Other	Total Phosphorus	Low DO, Degraded Biological Community	Medium
Lipsett Lake	16977	2678100	LAKE	Burnett			393	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Little Arbor Vitae Lake	128524	1545300	LAKE	Vilas			534	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	High
Little Arbor Vitae Lake	128524	1545300	LAKE	Vilas			534	4/1/2016	PS/NPS	Unknown Pollutant	Eutrophication	Low
Little Baraboo River	13007	1282500	RIVER	Richland, Sauk	0	12	12	4/1/2014	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Little Bear Creek	18505	1234700	RIVER	Richland, Sauk	0	7	7	4/1/2010	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Little Bear Creek	18505	1234700	RIVER	Richland, Sauk	0	7	7	4/1/2010	NPS	Total Phosphorus	Degraded Biological Community	Low
Little Bear Creek	12359	1416900	RIVER	Wood	0	2	2	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community, Impairment Unknown	High
Little Bear Creek	12360	1416900	RIVER	Wood	2	8	7	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Little Bear Creek	15571	2048000	RIVER	Buffalo	0	4	4	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Little Bearskin Lake	128180	1523500	LAKE	Oneida			164	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Little Crooked Lake	128530	2335500	LAKE	Vilas			153	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Little Dummy Lake	15835	1861400	LAKE	Barron			31	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Little Eau Pleine River	12354	1412600	RIVER	Marathon, Portage	0	29	29	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Little Eau Pleine River	12355	1412600	RIVER	Clark, Marathon	29	57	28	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Little Green Lake	18120	162500	LAKE	Green Lake			466	4/1/2006	NPS	Total Phosphorus	Low DO, Eutrophication, Water Quality Use Restrictions, Degraded Habitat, Elevated pH	High
Little Hemlock Creek	12225	1367100	RIVER	Wood	0	11	11	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Little La Crosse River	14008	1655900	RIVER	Monroe	0	10	10	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Little Lemonweir River	18456	1306100	RIVER	Juneau	0	5	5	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Little Lemonweir River	948033	1306100	RIVER	Juneau	5	12	8	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Little Lemonweir River	948058	1306100	RIVER	Juneau, Monroe	12	23	11	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Little Lemonweir River	948085	1306100	RIVER	Monroe	23	25	2	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Little Menomonee	10038	17600	RIVER	Ozaukee, Milwaukee	0	9	9	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Little Menomonee	10038	17600	RIVER	Ozaukee, Milwaukee	0	9	9	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Little Menomonee	10038	17600	RIVER	Ozaukee, Milwaukee	0	9	9	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Little Menomonee	10038	17600	RIVER	Ozaukee, Milwaukee	0	9	9	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
Little Menomonee	10038	17600	RIVER	Ozaukee, Milwaukee	0	9	9	4/1/1998	Contam. Sed.	Creosote	Chronic Aquatic Toxicity	Not Applicable

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Little Menomonee River	10039	17900	RIVER	Ozaukee	0	4	4	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Little Muskego Lake	18103	762700	LAKE	Waukesha			470	4/1/1998	NPS	Total Phosphorus	Low DO	Low
Little Platte River	1527892	943800	RIVER	Grant	0	34	34	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Little Rice Lake	10668	406400	LAKE	Forest			1,219	4/1/2010	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Little River	10881	441300	RIVER	Oconto	0	10	10	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Little Sand Lake	10609	389700	LAKE	Forest, Langlade			243	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Little Sand Lake	16827	2661600	LAKE	Barron			101	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Little Suamico River	10862	411800	RIVER	Brown, Oconto, Shawano	0	24	24	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	Low
Little Sugar River	13633	880100	RIVER	Green	0	19	19	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Medium
Little Sugar River, West Branch	13639	881400	RIVER	Green	0	7	7	4/1/2014	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Little Waumandee Creek	14446	1810300	RIVER	Buffalo	0	11	11	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Little Willow Creek	13349	1221300	RIVER	Richland	0	8	8	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Little Willow Creek	13349	1221300	RIVER	Richland	0	8	8	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Little Yellow Lake	16927	2674800	LAKE	Burnett			348	4/1/2014	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Livingston Branch	13828	932700	RIVER	Iowa	0	12	12	4/1/1998	NPS	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Low
Livingston Branch	13828	932700	RIVER	Iowa	0	12	12	4/1/1998	NPS	BOD	Low DO	Low
Livingston Branch	13828	932700	RIVER	Iowa	0	12	12	4/1/1998	NPS	Total Phosphorus	Low DO, Degraded Biological Community	Medium
Local Water	3991787	2450	RIVER	Racine	0	1	1	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Low
Local Water	3994614	138800	RIVER	Fond du Lac	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Local Water	1524881	323500	RIVER	Shawano	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Local Water	3992334	441100	RIVER	Oconto	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Local Water	3894716	737350	RIVER	Kenosha	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Local Water	3991645	870400	RIVER	Fond du Lac	0	7	7	4/1/2016	NPS	Total Phosphorus	Impairment Unknown	Medium
Local Water	3991618	870800	RIVER	Fond du Lac	0	8	8	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community	Medium
Local Water	3992057	917800	RIVER	Lafayette	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Local Water	4700332	2833500	RIVER	Douglas	0	7	7	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Local Water	3993990	3000558	RIVER	Brown, Shawano	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Local Water	3994803	5010743	RIVER	Oconto	0	5	5	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Local Water	3994857	5020832	RIVER	Manitowoc	0	6	6	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Local Water	3993962	5022162	RIVER	Calumet, Outagamie	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Lomira Creek	18236	864100	RIVER	Dodge	0	6	6	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Long Coulee Creek	14057	1676100	RIVER	La Crosse	0	5	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Long Lake	11325	38700	LAKE	Sheboygan, Fond du Lac			427	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Long Lake	9816	321300	LAKE	Shawano			86	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Long Lake	127980	1001000	LAKE	Lincoln			132	4/1/2012	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Long Lake	128190	1001300	LAKE	Oneida			113	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Long Lake	128193	1609000	LAKE	Oneida			620	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Long Lake	15992	2106800	LAKE	Washburn			3,290	4/1/2014	NPS	Total Phosphorus	Eutrophication, Water Quality Use Restrictions	Low
Long Lake	14719	2239300	IMPOUNDMENT	Price			418	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Long Lake	14983	2303500	LAKE	Iron			373	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Long Lake	14556	2351400	LAKE	Chippewa			1,062	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Long Lake (Big Long)	18042	77500	LAKE	Manitowoc			120	4/1/2010	NPS	Total Phosphorus	Eutrophication, Degraded Biological Community, Excess Algal Growth	Low
Long Lake Br	17655	2894900	RIVER	Bayfield	0	17	17	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Medium
Long Lake Branch	1494187	2894900	RIVER	Bayfield	17	22	5	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Long Lake T34n R17w S06	16477	2478200	LAKE	Polk			272	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Long Lake T47 R8w S2	890905	2767100	LAKE	Bayfield			280	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Long Lake T47 R8w S2	890905	2767100	LAKE	Bayfield			280	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Long Lake T48 R5w S6	890956	2767200	LAKE	Bayfield			32	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Long Trade Lake	16678	2640500	LAKE	Polk			153	4/1/2012	NPS	Total Phosphorus	Excess Algal Growth	Low
Long Trade Lake	16678	2640500	LAKE	Polk			153	4/1/2014	NPS	Unknown Pollutant	Eutrophication	Low
Loon Lake	16518	2478600	LAKE	Barron			94	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Loretta Lake (Burnett Flowage)	15330	2382700	IMPOUNDMENT	Sawyer			12	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lost Lake	11419	837100	LAKE	Dodge			245	4/1/2016	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Lost Lake on Ranch Creek	35458	5586673	LAKE	Monroe			18	4/1/2014	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lotus Lake	16460	2616900	LAKE	Polk			246	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Louisburg Cr	13856	943000	RIVER	Grant	0	5	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Loveless Lake (Bass)	18885	2620000	LAKE	Polk			141	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Lower Barstow Impoundment	296926	742500	IMPOUNDMENT	Waukesha	175	176	25	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Low DO, Turbidity	Low
Lower Barstow Impoundment	296926	742500	IMPOUNDMENT	Waukesha	175	176	25	4/1/2016	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Lower Barstow Impoundment	296926	742500	IMPOUNDMENT	Waukesha	175	176	25	4/1/1998	PS/NPS	Mercury	Contaminated Fish Tissue	Low
Lower Barstow Impoundment	296926	742500	IMPOUNDMENT	Waukesha	175	176	25	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Turbidity	Low
Lower Bass Lake	127876	1002300	LAKE	Langlade			89	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lower Buckatabon Lake	128547	1621000	LAKE	Vilas			352	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Lower Devils Lake	15907	1864000	LAKE	Barron			162	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Lower Fox River (Appleton Dam To L. Winnebago Outlet)	357364	117900	RIVER	Outagamie, Winnebago	32	40	8	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Not Applicable
Lower Fox River (Depere Dam To Middle Appleton Dam)	357301	117900	RIVER	Brown, Outagamie	7	32	25	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Not Applicable Not Applicable
Lower Fox River (Mouth To Depere Dam)	10678	117900	RIVER	Brown	0	7	7	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Not Applicable
Lower Koshkonong Creek	304950	808800	RIVER	Dane, Jefferson	0	27	27	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Lower Merrillan Pond	18613	1711500	LAKE	Jackson			38	4/1/1998	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
Lower Nemadji River	17456	2835300	RIVER	Douglas	0	38	38	4/1/2010	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Lower Pine Creek	15755	2085300	RIVER	Dunn	0	7	7	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Lower Pine Creek	1457751	2085300	RIVER	Barron, Dunn	14	17	3	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Lower Turtle Lake	15710	2079700	LAKE	Barron			276	4/1/2010	NPS	Total Phosphorus	Excess Algal Growth	Low
Lowes Creek	16354	2123900	RIVER	Eau Claire	1	12	11	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Lyman Lake	890854	2856400	LAKE	Douglas			370	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lyndon Creek	13054	1300700	RIVER	Juneau	0	6	6	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Lyndon Creek	13055	1300700	RIVER	Juneau	6	9	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Lynx Lake	128549	2954500	LAKE	Vilas			339	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Lyons Park Creek	9982	15950	RIVER	Milwaukee	0	2	2	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Machickanee Flowage (Imp)	10949	448200	IMPOUNDMENT	Oconto			435	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Mackaysee Lake (Muckayee)	10196	93500	LAKE	Door			347	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Madden Br	13847	939100	RIVER	Lafayette	0	8	8	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Magnor Lake (Richardson)	16596	2624600	LAKE	Polk			231	4/1/2010	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Maiden Lake	18259	487500	LAKE	Oconto			269	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Mallalieu Lake	16400	2607100	IMPOUNDMENT	Saint Croix			289	4/1/2004	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Elevated pH	Low
Manitowoc R. So. Branch	9924	77900	RIVER	Calumet, Manitowoc	0	13	13	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Manitowoc R. So. Branch	9924	77900	RIVER	Calumet, Manitowoc	0	13	13	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Manitowoc R. So. Branch	9924	77900	RIVER	Calumet, Manitowoc	0	13	13	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Manitowoc R. So. Branch	3990110	77900	RIVER	Calumet, Fond du Lac	13	37	24	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Manitowoc River	482064	71000	RIVER	Manitowoc	2	21	19	4/1/2002	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Manitowoc River	482064	71000	RIVER	Manitowoc	2	21	19	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
Manitowoc River	482116	71000	RIVER	Calumet, Manitowoc	21	36	15	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Manitowoc River (Main Stem)	9882	71000	RIVER	Manitowoc	0	2	2	4/1/2002	Contam. Sed.	PAHs	Contaminated Sediment	Low
Manitowoc River (Main Stem)	9882	71000	RIVER	Manitowoc	0	2	2	4/1/2002	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Marengo River	17712	2911900	RIVER	Ashland, Bayfield	12	39	27	4/1/2016	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Marinuka Lake	14080	1678200	LAKE	Trempealeau			117	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Marinuka Lake	14080	1678200	LAKE	Trempealeau			117	4/1/2010	NPS	Total Phosphorus	Eutrophication, Impairment Unknown	Low
Marlowe Branch	18565	959400	RIVER	Grant	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Martinville Cr	13887	955100	RIVER	Grant	0	3	3	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Martinville Cr	13887	955100	RIVER	Grant	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Martinville Cr	13888	955100	RIVER	Grant	3	5	2	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	Low
Martinville Cr	13888	955100	RIVER	Grant	3	5	2	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Mary Park Beach	3894231	2608800	INLAND BEACH	Saint Croix			0	4/1/2012	Unknown	E. coli	Recreational Restrictions - Pathogens	Low
Maslowski Beach, Lake Superior	1452812	2751220	GREAT LAKES BEACH	Ashland			1	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Mason Lake	10733	175700	LAKE	Adams, Marquette			847	4/1/2002	NPS	Total Phosphorus	Excess Algal Growth, Elevated pH	Medium
Master Disposal Drainage Channel	424266	773300	RIVER	Waukesha	0	1	1	4/1/1998	Contam. Sed.	Unknown Pollutant	Chronic Aquatic Toxicity	Low
Maulhe Lake	11324	38200	LAKE	Fond du Lac			78	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Mayflower Lake	9757	310500	LAKE	Marathon			98	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Mcgrath Lake	128215	1003900	LAKE	Oneida			53	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Meadow Creek	14660	2227900	RIVER	Rusk	0	5	5	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Medicine Lake	128218	1611700	LAKE	Oneida			372	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Meeme R.	207459	62900	RIVER	Manitowoc	0	12	12	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Memorial Drive Wayside Beach, Lake Michigan	481945	20	GREAT LAKES BEACH	Manitowoc			3	4/1/1998	Other	E. coli	Recreational Restrictions - Pathogens	Low
Mendota County Park Beach	5475513	805400	INLAND BEACH	Dane			0	4/1/2016	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Mendota Lake	11672	805400	LAKE	Dane			9,781	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Menominee River	12050	609000	RIVER	Marinette	0	3	3	4/1/1998	Contam. Sed.	Arsenic	Contaminated Sediment	Low
Menominee River	12050	609000	RIVER	Marinette	0	3	3	4/1/1998	Contam. Sed.	PAHs	Contaminated Sediment	Low
Menominee River	12050	609000	RIVER	Marinette	0	3	3	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Menominee River	12050	609000	RIVER	Marinette	0	3	3	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Menominee River	12089	609000	RIVER	Marinette	3	43	40	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Menominee River	12090	609000	RIVER	Marinette	43	88	45	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Menomonee River	10017	16000	RIVER	Milwaukee	3	6	4	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Menomonee River	426506	16000	RIVER	Milwaukee	0	3	3	4/1/2010	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Menomonee River	426506	16000	RIVER	Milwaukee	0	3	3	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	High
Menomonee River	426506	16000	RIVER	Milwaukee	0	3	3	4/1/1998	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Menomonee River	426506	16000	RIVER	Milwaukee	0	3	3	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Menomonee River	426506	16000	RIVER	Milwaukee	0	3	3	4/1/1998	PS/NPS	Total Phosphorus	Low DO	Low
Menomonee River	3884139	16000	RIVER	Washington, Waukesha, Milwaukee	6	30	24	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Merrill Flowage	127986	1481100	IMPOUNDMENT	Lincoln			284	4/1/1998	Contam. Sed.	Unknown Pollutant	Chronic Aquatic Toxicity	Low
Meyers Valley Creek	14353	1776700	RIVER	Trempealeau	2	6	4	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Michigan Boulevard Beach, Lake Michigan	3894230	20	GREAT LAKES BEACH	Racine			0	4/1/2012	Unknown	E. coli	Recreational Restrictions - Pathogens	Low
Middle Branch Of O'Neill Creek	14266	1749700	RIVER	Clark	0	8	8	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Middle River Beach, Lake Superior	1489001	2751220	GREAT LAKES BEACH	Douglas			1	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Mill Creek	11412	835500	RIVER	Dodge	0	3	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Mill Creek	11412	835500	RIVER	Dodge	0	3	3	4/1/2014	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Mill Creek	11571	867700	RIVER	Dodge	0	13	13	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Mill Creek	13296	1215600	RIVER	Richland	0	15	15	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Mill Creek	13418	1242200	RIVER	Iowa	0	16	16	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Mill Creek	18452	1326700	RIVER	Monroe	6	8	2	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Mill Creek	12318	1398600	RIVER	Portage	0	16	16	4/1/1998	NPS	Total Phosphorus	Low DO	High
Mill Creek	12319	1398600	RIVER	Wood, Portage	16	33	17	4/1/1998	PS/NPS	Total Phosphorus	Low DO	Low
Mill Creek	14109	1688500	RIVER	Jackson	3	5	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Milwaukee Harbor	426424	15010	RIVER	Milwaukee	0	0	0	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Milwaukee Harbor	426424	15010	RIVER	Milwaukee	0	0	0	4/1/1998	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Milwaukee Harbor	426424	15010	RIVER	Milwaukee	0	0	0	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Milwaukee River	426339	15000	RIVER	Milwaukee	0	3	3	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Milwaukee River	426339	15000	RIVER	Milwaukee	0	3	3	4/1/1998	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Milwaukee River	426339	15000	RIVER	Milwaukee	0	3	3	4/1/1998	Contam. Sed.	Unspecified Metals	Contaminated Sediment	Low
Milwaukee River	426339	15000	RIVER	Milwaukee	0	3	3	4/1/1998	PS/NPS	Total Phosphorus	Low DO	High
Milwaukee River	426381	15000	RIVER	Ozaukee, Milwaukee	3	19	16	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Milwaukee River	426381	15000	RIVER	Ozaukee, Milwaukee	3	19	16	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Milwaukee River	426381	15000	RIVER	Ozaukee, Milwaukee	3	19	16	4/1/1998	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Milwaukee River	426381	15000	RIVER	Ozaukee, Milwaukee	3	19	16	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	High
Milwaukee River	481566	15000	RIVER	Ozaukee, Washington	29	69	39	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Milwaukee River	481566	15000	RIVER	Ozaukee, Washington	29	69	39	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Milwaukee River	481605	15000	RIVER	Washington, Fond du Lac	69	103	35	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Milwaukee River	1854856	15000	RIVER	Ozaukee	19	29	10	4/1/1998	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Milwaukee River North Branch	10071	27100	RIVER	Ozaukee, Sheboygan, Washington	0	24	24		Unknown	Total Phosphorus	Degraded Biological Community	Medium
Mineral Lake	891211	2916900	LAKE	Ashland			227	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Mineral Point Branch	13810	927900	RIVER	Lafayette, Iowa	0	29	29	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Mink Creek	10081	30600	RIVER	Sheboygan	0	13	13	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Minnesuing Lake	890871	2866200	LAKE	Douglas			450	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Minocqua Lake	128227	1542400	LAKE	Oneida			1,360	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3-lower Pool 4, Lake Pepin)	892119	721000	RIVER	Pierce, Pepin	763	812	48	4/1/2008	NPS	Sediment/Total Suspended Solids	Degraded Submerged Aquatic Vegetation (SAV)	Low
Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3-lower Pool 4, Lake Pepin)	892119	721000	RIVER	Pierce, Pepin	763	812	48	4/1/1998	Other	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3-lower Pool 4, Lake Pepin)	892119	721000	RIVER	Pierce, Pepin	763	812	48	4/1/1998	Other	Mercury	Water Quality Use Restrictions	Low
Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3-lower Pool 4, Lake Pepin)	892119	721000	RIVER	Pierce, Pepin	763	812	48	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3-lower Pool 4, Lake Pepin)	892119	721000	RIVER	Pierce, Pepin	763	812	48	4/1/2008	Other	PFOs	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Mississippi (Reach 2) Buffalo-Whitewater - Chippewa River to LD 6 (lower Pool 4 to Pool 6)	892047	721000	RIVER	Buffalo, La Crosse, Pepin, Trempealeau	714	763	49	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Mississippi (Reach 2) Buffalo-Whitewater - Chippewa River to LD 6 (lower Pool 4 to Pool 6)	892047	721000	RIVER	Buffalo, La Crosse, Pepin, Trempealeau	714	763	49	4/1/1998	Other	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
Mississippi (Reach 2) Buffalo-Whitewater - Chippewa River to LD 6 (lower Pool 4 to Pool 6)	892047	721000	RIVER	Buffalo, La Crosse, Pepin, Trempealeau	714	763	49	4/1/1998	Other	Mercury	Water Quality Use Restrictions	Low
Mississippi (Reach 2) Buffalo-Whitewater - Chippewa River to LD 6 (lower Pool 4 to Pool 6)	892047	721000	RIVER	Buffalo, La Crosse, Pepin, Trempealeau	714	763	49	4/1/2008	Other	PFOs	Contaminated Fish Tissue	Low
Mississippi (Reach 3) LaCrosse-Pine - LD 6 to Root River (Pool 7 to upper Pool 8)	892011	721000	RIVER	La Crosse, Trempealeau	694	714	21	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Mississippi (Reach 3) LaCrosse-Pine - LD 6 to Root River (Pool 7 to upper Pool 8)	892011	721000	RIVER	La Crosse, Trempealeau	694	714	21	4/1/1998	Other	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
Mississippi (Reach 3) LaCrosse-Pine - LD 6 to Root River (Pool 7 to upper Pool 8)	892011	721000	RIVER	La Crosse, Trempealeau	694	714	21	4/1/1998	Other	Mercury	Water Quality Use Restrictions	Low
Mississippi (Reach 4) Coon-Yellow - Pool 10 portion - Wis R to LD 9)	891939	721000	RIVER	Crawford, Grant	631	648	17	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Mississippi (Reach 4) Coon-Yellow - Pool 10 portion - Wis R to LD 9)	891939	721000	RIVER	Crawford, Grant	631	648	17	4/1/1998	Other	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	High
Mississippi (Reach 4) Coon-Yellow - Pool 10 portion - Wis R to LD 9)	891939	721000	RIVER	Crawford, Grant	631	648	17	4/1/1998	Other	Mercury	Water Quality Use Restrictions	Low
Mississippi (Reach 4) Coon-Yellow - Pool 8 portion - LD 8 to Root R.)	1848773	721000	RIVER	Vernon, La Crosse	679	694	15	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Mississippi (Reach 4) Coon-Yellow - Pool 8 portion - LD 8 to Root R.)	1848773	721000	RIVER	Vernon, La Crosse	679	694	15	4/1/1998	Other	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
Mississippi (Reach 4) Coon-Yellow - Pool 8 portion - LD 8 to Root R.)	1848773	721000	RIVER	Vernon, La Crosse	679	694	15	4/1/1998	Other	Mercury	Water Quality Use Restrictions	Low
Mississippi (Reach 4) Coon-Yellow - Pool 9 portion - LD 9 to LD 8)	1848750	721000	RIVER	Crawford, Vernon	648	679	31	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Mississippi (Reach 4) Coon-Yellow - Pool 9 portion - LD 9 to LD 8)	1848750	721000	RIVER	Crawford, Vernon	648	679	31	4/1/1998	Other	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
Mississippi (Reach 4) Coon-Yellow - Pool 9 portion - LD 9 to LD 8)	1848750	721000	RIVER	Crawford, Vernon	648	679	31	4/1/2010	Other	Mercury	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
Mississippi (Reach 5) Grant-Maquoketa Wisconsin River to LD 11 (mid Pool 10 to LD 12)	16323	721000	RIVER	Crawford, Grant	583	631	48	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Mississippi (Reach 5) Grant-Maquoketa Wisconsin River to LD 11 (mid Pool 10 to LD 12)	16323	721000	RIVER	Crawford, Grant	583	631	48	4/1/1998	Other	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
Mississippi (Reach 5) Grant-Maquoketa Wisconsin River to LD 11 (mid Pool 10 to LD 12)	16323	721000	RIVER	Crawford, Grant	583	631	48	4/1/1998	Other	Mercury	Water Quality Use Restrictions	Low
Mississippi (Reach 6) Apple-Plum LD 11 to Wisconsin State Line (upper Pool 12)	18638	721000	RIVER	Grant	581	583	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Mississippi (Reach 6) Apple-Plum LD 11 to Wisconsin State Line (upper Pool 12)	18638	721000	RIVER	Grant	581	583	2	4/1/1998	Other	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
Mississippi (Reach 6) Apple-Plum LD 11 to Wisconsin State Line (upper Pool 12)	18638	721000	RIVER	Grant	581	583	2	4/1/1998	Other	Mercury	Water Quality Use Restrictions	Low
Missouri Creek	15619	2055700	RIVER	Pierce	14	18	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Missouri Creek	18774	2055700	RIVER	Dunn	9	14	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Moen Lake	128230	1573800	LAKE	Oneida			460	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Moen Lake	128230	1573800	LAKE	Oneida			460	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Molash Creek	10164	90100	RIVER	Manitowoc	0	8	8	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Monona Lake	11665	804600	LAKE	Dane			3,358	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Moon Bay	1521808	2152800	BAY/HARBOR	Chippewa			361	4/1/2008	PS/NPS	Total Phosphorus	Eutrophication	Low
Moose Lake	11147	337600	LAKE	Langlade			105	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Moose Lake	15532	2420600	LAKE	Sawyer			1,670	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Moose Lake	15532	2420600	LAKE	Sawyer			1,670	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Moquah Lake	20895	2918200	LAKE	Ashland			65	4/1/2014	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Morris Creek	13209	1200000	RIVER	Monroe	0	14	14	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Mosher Creek	18156	133500	RIVER	Fond du Lac	0	3	3	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Mud (Ojaski) Lake	15818	2094600	LAKE	Barron			577	4/1/2006	NPS	Total Phosphorus	Eutrophication	High
Mud Creek	10846	129500	RIVER	Outagamie, Winnebago	0	4	4	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Mud Creek	10259	131600	RIVER	Calumet	0	3	3	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community	Low
Mud Creek	11387	840800	RIVER	Dane, Dodge	0	11	11	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Low
Mud Creek	14539	2344100	RIVER	Rusk, Chippewa	0	13	13	4/1/2014	Other	Total Phosphorus	Impairment Unknown	Low
Mud Creek (Left, Hills) T18n, R21e, S12	9888	73600	RIVER	Manitowoc	0	10	10	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Mud Hen Lake	16714	2649500	LAKE	Burnett			563	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Mud Lake	128234	1612500	LAKE	Oneida			124	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Mud Lake	15473	2434800	LAKE	Sawyer			480	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Mullet River	9839	53400	RIVER	Sheboygan	0	18	18	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Medium
Murbou Creek	11937	541800	RIVER	Marinette	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Murphy (Wingra) Creek	11666	804700	RIVER	Dane	0	1	1	4/1/1998	Contam. Sed.	Unknown Pollutant	Chronic Aquatic Toxicity	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Murray Creek	9826	323000	RIVER	Shawano	0	2	2	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Muskellunge Creek	13908	957600	RIVER	Grant	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Muskellunge Creek	13908	957600	RIVER	Grant	0	1	1	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Muskellunge Creek	13909	957600	RIVER	Grant	1	5	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Muskellunge Lake	128570	1596600	LAKE	Vilas			272	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Musky Bay	1850472	2390800	BAY/HARBOR	Sawyer			302	4/1/2012	PS/NPS	Total Phosphorus	Non-Native Aquatic Plants, Water Quality Use Restrictions	Low
Musser Lake	14741	2245100	IMPOUNDMENT	Price			563	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Musser Lake	14741	2245100	IMPOUNDMENT	Price			563	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Myrtle Lake	128571	1626000	LAKE	Vilas			28	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	High
N. Fork Juda Branch	13615	877700	RIVER	Green	0	4	4	4/1/1998	PS/NPS	BOD	Low DO	Low
N. Fork Juda Branch	13615	877700	RIVER	Green	0	4	4	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	Medium
Namekagon Lake	17437	2732600	LAKE	Bayfield			2,607	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Narrows Creek	12996	1276400	RIVER	Sauk	0	23	23	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Neenah Channel	5720096	130600	LAKE	Winnebago			102	4/1/2016	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Neenah Slough	10848	130800	RIVER	Winnebago	0	3	3	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Neenah Slough	357915	130800	RIVER	Winnebago	3	4	1	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Neenah Slough	357955	130800	RIVER	Winnebago	4	6	3	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Medium
Nelson Lake	18973	2704200	LAKE	Sawyer			2,503	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Neshonoc Lake	13999	1653500	IMPOUNDMENT	La Crosse			607	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Eutrophication, Elevated pH	Low
Neshonoc Lake	13999	1653500	IMPOUNDMENT	La Crosse			607	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Neshonoc Lake	13999	1653500	IMPOUNDMENT	La Crosse			607	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Impairment Unknown, Elevated pH	Low
Neshota River	18054	88200	RIVER	Brown, Kewaunee	3	17	14	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
New Lisbon Lake	13550	1306000	LAKE	Juneau			60	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Newman Lake	14762	1870200	LAKE	Price			91	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Newton Creek	305141	2843650	RIVER	Douglas	0	2	2	4/1/1998	Contam. Sed.	PAHs	Chronic Aquatic Toxicity	Not Applicable
Newton Creek	305141	2843650	RIVER	Douglas	0	2	2	4/1/1998	Contam. Sed.	Foam/Flocs/Scum/Oil Slicks	Chronic Aquatic Toxicity	Not Applicable
Newton Creek	305141	2843650	RIVER	Douglas	0	2	2	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Not Applicable
Newton Lake	900376	450600	LAKE	Oconto			19	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Ninemile Creek	11255	366800	RIVER	Langlade	0	13	13	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Noquebay Lake	11872	525900	LAKE	Marinette			2,409	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
North Br Duck Creek	13526	1267500	RIVER	Columbia	0	21	21	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
North Branch Manitowoc River	9911	75900	RIVER	Calumet	0	7	7	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	Medium
North Branch Manitowoc River	9911	75900	RIVER	Calumet	0	7	7	4/1/1998	PS/NPS	Total Phosphorus	Low DO	Medium
North Branch Of Pike River	10532	1900	RIVER	Racine, Kenosha	0	5	5	4/1/2008	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
North Branch Of Pike River	10532	1900	RIVER	Racine, Kenosha	0	5	5	4/1/1998	PS/NPS	Unknown Pollutant	Chronic Aquatic Toxicity	Low
North Branch O'Neill Creek	14265	1749600	RIVER	Clark	0	17	17	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
North Flowage	14153	1700300	IMPOUNDMENT	Monroe			211	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
North Fork Beaver Creek	1181543	1682500	RIVER	Jackson	12	19	8	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
North Fork Of Beaver Creek	14094	1682500	RIVER	Trempealeau	0	12	12	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
North Lake	11496	850800	LAKE	Waukesha			437	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
North Lake	16578	2630800	LAKE	Barron			89	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
North Nokomis Lake	128242	1595800	LAKE	Oneida			468	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
North Spirit Lake	425815	1515200	LAKE	Price, Taylor			224	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
North Spirit Lake	425815	1515200	LAKE	Price, Taylor			224	4/1/2012	Unknown	Total Phosphorus	Excess Algal Growth	High
North Tributary to Silver Creek	936838	147400	RIVER	Fond du Lac	0	4	4	4/1/2016	NPS	Total Phosphorus	Impairment Unknown	High
North Two Lakes	128244	1007500	LAKE	Oneida			146	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Nor-X-Way Channel	10043	18450	RIVER	Ozaukee, Washington, Waukesha	0	5	5	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Nor-X-Way Channel	10043	18450	RIVER	Ozaukee, Washington, Waukesha	0	5	5	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Nugget Lake	18769	2053400	IMPOUNDMENT	Pierce			116	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Oak Creek	9969	14500	RIVER	Milwaukee	0	13	13	4/1/2014	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Oak Creek	9969	14500	RIVER	Milwaukee	0	13	13	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Oak Creek	9969	14500	RIVER	Milwaukee	0	13	13	4/1/1998	NPS	Unknown Pollutant	Chronic Aquatic Toxicity	Low
Oconomowoc Lake	11491	849600	LAKE	Waukesha			795	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Oconto River	10870	440200	RIVER	Oconto	0	10	10	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Oconto River	884729	440200	RIVER	Oconto	10	15	4	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Oconto River	1440776	440200	RIVER	Shawano	31	36	4	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Odana Pond	34522	3000513	LAKE	Dane			14	4/1/2012	PS/NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Odana Pond	34522	3000513	LAKE	Dane			14	4/1/2012	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	High

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Ok Creek	13611	877200	RIVER	Green	0	7	7	4/1/2016	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Ok Creek	13611	877200	RIVER	Green	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Okauchee Lake	902156	850300	LAKE	Waukesha			1,210	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Olbrich Park Beach	1491088	804600	INLAND BEACH	Dane			0	4/1/2008	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Old Elk Lake	16070	1871400	LAKE	Dunn			90	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Old Elk Lake	16070	1871400	LAKE	Dunn			90	4/1/1998	NPS	Total Phosphorus	Low DO, Eutrophication	Low
Old Taylor Lake	10274	195000	LAKE	Waupaca			55	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Olin Park Beach	1491113	804600	INLAND BEACH	Dane			0	4/1/2008	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Oliver Creek	11463	859000	RIVER	Dodge	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
O'Neill Creek	14264	1748800	RIVER	Clark	0	3	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Onemile Creek	13063	1303400	RIVER	Juneau	1	4	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Onemile Creek	18445	1303400	RIVER	Juneau	0	1	1	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Onemile Creek	947890	1303400	RIVER	Juneau	4	6	2	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Onemile Creek	947914	1303400	RIVER	Juneau	7	13	6	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Onemile Creek	1517524	1303400	RIVER	Juneau	6	7	1	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Oneonta Lake	12049	503300	LAKE	Marinette			66	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Onion River	3987353	51200	RIVER	Sheboygan	0	32	32	4/1/2012	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Oregon Branch	11656	800700	RIVER	Dane	0	5	5	4/1/2012	Unknown	PCBs	Contaminated Fish Tissue	Low
Osman Trib to Meeme River	481039	5025264	RIVER	Manitowoc	0	1	1	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Osman Trib to Meeme River	481039	5025264	RIVER	Manitowoc	0	1	1	4/1/1998	NPS	Total Phosphorus	Low DO	Low
Oswego Lake	15139	1871800	LAKE	Vilas			66	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Otter Creek	18215	56400	RIVER	Sheboygan	0	4	4	4/1/2002	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Otter Creek	13798	923300	RIVER	Lafayette, Iowa	0	11	11	4/1/2016	PS/NPS	Ammonia (Unionized) - Toxin	Degraded Biological Community	Low
Otter Creek	13798	923300	RIVER	Lafayette, Iowa	0	11	11	4/1/2016	PS/NPS	BOD	Degraded Biological Community	High
Otter Creek	13449	1237100	RIVER	Iowa	15	20	5	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Otter Creek	18477	1237100	RIVER	Iowa	0	15	15	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Otter Creek	13470	1258400	RIVER	Sauk	0	17	17	4/1/2014	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Otter Creek	16364	2125700	RIVER	Eau Claire	0	27	27	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Otter Lake	16197	2157000	LAKE	Chippewa			602	4/1/2002	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
Owl Lake	14996	2307600	LAKE	Iron			125	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Oxbow Lake	128581	2954800	LAKE	Vilas			523	4/1/2014	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Oxbow Lake	128581	2954800	LAKE	Vilas			523	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Pages Slough (L. Poygan)	26906	251700	LAKE	Winnebago			150	4/1/2006	Other	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	High
Pages Slough (L. Poygan)	26906	251700	LAKE	Winnebago			150	4/1/2006	Other	Total Phosphorus	Eutrophication	High
Palmer Lake	128841	2962900	LAKE	Vilas			635	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Park Falls Flowage, Lower	14891	2290100	IMPOUNDMENT	Price			62	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue, Chronic Aquatic Toxicity, Contaminated Sediment	Low
Park Falls Flowage, Lower	14891	2290100	IMPOUNDMENT	Price			62	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity, Contaminated Sediment	Low
Park Lake	18131	180300	LAKE	Columbia			312	4/1/2006	NPS	Sediment/Total Suspended Solids	Eutrophication	High
Park Lake	18131	180300	LAKE	Columbia			312	4/1/2006	NPS	Total Phosphorus	Excess Algal Growth	High
Pats Creek	13848	939800	RIVER	Lafayette	0	9	9	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Pattison Beach (State Park)	1455339	2838000	INLAND BEACH	Douglas	0	0	0	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens	Low
Pecatonica River	13677	889100	RIVER	Green, Lafayette, Iowa	0	102	102	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Pelican Lake	128252	1579900	LAKE	Oneida			3,585	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Pennoyer Park Beach, Lake Michigan	1452836	20	GREAT LAKES BEACH	Kenosha			1	4/1/2006	Other	E. coli	Recreational Restrictions - Pathogens	Low
Pensaukee River	10866	412900	RIVER	Oconto, Shawano	0	60	60	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Perch Lake T45 R7w S5	890922	2770700	LAKE	Bayfield			69	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Perch Lake, Bass	15275	2368500	LAKE	Rusk			23	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Perennial Stream C (Pb018)	425595	3000119	RIVER	Waukesha	0	2	2	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Perennial Stream C (Sc011)	425628	3000121	RIVER	Waukesha	0	3	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Perennial Stream C (Sc011)	425628	3000121	RIVER	Waukesha	0	3	3	4/1/1998	NPS	Total Phosphorus	Elevated Water Temperature	Low
Perennial Stream D (Pb016)	425544	3000120	RIVER	Waukesha	0	1	1	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Pesabic Lake	127995	1481600	LAKE	Lincoln			156	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Peshtigo Flowage	11845	515800	IMPOUNDMENT	Marinette			393	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Peshtigo River	11844	515500	RIVER	Marinette	54	60	6	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Peshtigo River	884803	515500	RIVER	Marinette	0	12	12	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue, Contaminated Sediment	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Petenwell Flowage	424132	1377100	IMPOUNDMENT	Adams, Juneau			23,001	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Water Quality Use Restrictions	High
Petenwell Flowage	424132	1377100	IMPOUNDMENT	Adams, Juneau			23,001	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Petenwell Flowage	424132	1377100	IMPOUNDMENT	Adams, Juneau			23,001	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Petenwell Flowage	424132	1377100	IMPOUNDMENT	Adams, Juneau			23,001	4/1/1998	Contam. Sed.	Dioxin	Contaminated Fish Tissue	Low
Peterson Creek	10395	275400	RIVER	Waupaca	0	8	8	4/1/2016	NPS	Unknown Pollutant	Elevated Water Temperature	Low
Phantom Lake	10500	766000	LAKE	Waukesha			107	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Pheasant Branch	11695	805900	RIVER	Dane	0	1	1	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Low
Pheasant Branch	11696	805900	RIVER	Dane	1	9	8	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Pickereel Lake	128257	1590400	LAKE	Oneida			736	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Pickereel Lake	128257	1590400	LAKE	Oneida			736	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Pidgeon Creek	5688313	1792500	RIVER	Trempealeau	8	8	0	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Pigeon Creek	13916	959600	RIVER	Grant	0	14	14	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Pigeon Creek	13916	959600	RIVER	Grant	0	14	14	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Pigeon Creek	14158	1700800	RIVER	Jackson	0	5	5	4/1/1998	Habitat/Physical	Other flow regime alterations	Elevated Water Temperature	Low
Pigeon Creek	14393	1792500	RIVER	Trempealeau	0	8	8	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Pigeon Lake	18022	64000	LAKE	Manitowoc			77	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Pigeon River	1496062	62300	RIVER	Manitowoc, Sheboygan	0	18	18	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Pigeon River	9711	293100	RIVER	Waupaca	0	11	11	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Pike Creek	896190	1200	RIVER	Kenosha	0	4	4	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Pike Lake	18227	858300	LAKE	Washington			461	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Pike Lake Chain	14813	2268300	LAKE	Price			806	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Pike River	1523844	1300	RIVER	Kenosha	0	1	1	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Low
Pike River	1523844	1300	RIVER	Kenosha	0	1	1	4/1/2014	Unknown	PCBs	Contaminated Fish Tissue	Low
Pike River	1523844	1300	RIVER	Kenosha	0	1	1	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Pike River	4696818	1300	RIVER	Kenosha	1	10	8	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Pike River	4696818	1300	RIVER	Kenosha	1	10	8	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Pine Creek	9866	66300	RIVER	Manitowoc	2	6	4	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Medium
Pine Creek	9931	79900	RIVER	Calumet	0	6	6	4/1/1998	Contam. Sed.	PCBs	Contaminated Sediment	Not Applicable
Pine Creek	9932	79900	RIVER	Calumet	6	9	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Pine Creek	9932	79900	RIVER	Calumet	6	9	4	4/1/1998	Contam. Sed.	PCBs	Contaminated Sediment	Not Applicable
Pine Lake	127787	406900	LAKE	Forest			1,670	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Pine Lake	14536	2092900	LAKE	Rusk, Chippewa			262	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Pine Lake, T29n R17w S01	16410	2489700	LAKE	Saint Croix			102	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Pine River	18493	1220600	RIVER	Richland	0	22	22	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Pioneer Lake	128589	1623400	LAKE	Vilas			427	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Pipe Lake	16528	2490500	LAKE	Polk			270	4/1/2014	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Pipe Lake, North	16525	2485700	LAKE	Polk			55	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Pixley Flowage	14889	2288900	IMPOUNDMENT	Price			182	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue, Contaminated Sediment	Low
Planting Ground Lake	128261	1609100	LAKE	Oneida			1,012	4/1/2012	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Platte River	13865	943600	RIVER	Grant	0	38	38	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Plum Creek	18230	868400	RIVER	Dodge	0	14	14	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Plum Creek	13021	1287700	RIVER	Sauk	0	8	8	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Pokegama Lake	15817	2094300	LAKE	Barron			506	4/1/2006	NPS	Total Phosphorus	Eutrophication	Low
Poplar Creek	424456	772800	RIVER	Waukesha	4	6	2	4/1/1998	NPS	Unknown Pollutant	Low DO	Low
Poplar Creek	424526	772800	RIVER	Waukesha	6	8	2	4/1/1998	NPS	Unknown Pollutant	Low DO	Low
Poplar River	14276	1752900	RIVER	Clark	0	11	11	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Poplar River	18630	1752900	RIVER	Clark	11	14	3	4/1/2012	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Poplar River (Creek)	10511	772800	RIVER	Waukesha	0	4	4	4/1/1998	NPS	Unknown Pollutant	Low DO	Low
Popple (Poplar) River, North Fork	14283	1754800	RIVER	Clark	0	20	20	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Popple (Poplar) River, North Fork	18632	1754800	RIVER	Clark	20	25	5	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Popple River East Fork	14282	1754500	RIVER	Clark	0	7	7	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Portage Canal	5534667	179500	RIVER	Columbia			16	4/1/2016	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Portage Canal	5534667	179500	RIVER	Columbia			16	4/1/2016	Contam. Sed.	Lead	Contaminated Sediment	Low
Portage Canal	5534667	179500	RIVER	Columbia			16	4/1/2016	Contam. Sed.	Mercury	Contaminated Sediment	Low
Poskin Lake	15866	2098000	LAKE	Barron			150	4/1/2012	Unknown	Total Phosphorus	Excess Algal Growth	Low
Poskin Lake	15866	2098000	LAKE	Barron			150	4/1/2014	NPS	Unknown Pollutant	Eutrophication	Low
Post Lake, Upper	10650	399200	LAKE	Langlade, Oneida			757	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	High
Potato Lake	897942	2355300	LAKE	Rusk			540	4/1/2014	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Potter Flowage	14212	1722000	IMPOUNDMENT	Jackson			348	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Potter Lake	10491	753800	LAKE	Walworth			162	4/1/2010	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Potter Lake	891228	2917200	LAKE	Ashland			29	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Poygan Lake	18137	242800	LAKE	Waushara, Winnebago			14,014	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	High
Poygan Lake	18137	242800	LAKE	Waushara, Winnebago			14,014	4/1/1998	NPS	Total Phosphorus	Water Quality Use Restrictions, Excess Algal Growth	High
Poygan Lake	18137	242800	LAKE	Waushara, Winnebago			14,014	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Prairie Lake	15816	2094100	LAKE	Barron			1,534	4/1/2006	NPS	Total Phosphorus	Eutrophication, Degraded Habitat, Excess Algal Growth	Low
Printz Creek	14126	1693100	RIVER	Monroe	0	3	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Puchyan River	11018	145200	RIVER	Green Lake	0	14	14	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Puckaway Lake	11081	158700	LAKE	Green Lake, Marquette			5,039	4/1/2010	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Puckaway Lake	11081	158700	LAKE	Green Lake, Marquette			5,039	4/1/2010	NPS	Total Phosphorus	Eutrophication, Water Quality Use Restrictions, Excess Algal Growth	High
Pumpkinseed Creek	10766	243300	RIVER	Waushara, Winnebago	0	3	3	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community	High
Pumpkinseed Creek	10767	243300	RIVER	Waushara, Winnebago	3	6	3	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community	High
Racine Harbor	481367	25	BAY/HARBOR	Racine			84	4/1/1998	Other	Unspecified Metals	Chronic Aquatic Toxicity	Low
Raeder Creek	18335	1430800	RIVER	Marathon	0	3	3	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Randall Creek	12407	1431800	RIVER	Marathon	9	10	1	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Randall Creek	18336	1431800	RIVER	Marathon	0	9	9	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Range Line Lake	127791	478200	LAKE	Forest			82	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Range Line Lake	128265	1610300	LAKE	Oneida			123	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Rat River	10752	251800	RIVER	Outagamie, Winnebago	13	25	12	4/1/1998	NPS	Total Phosphorus	Low DO	High
Rat River	18133	251800	RIVER	Winnebago	0	13	13	4/1/1998	NPS	Total Phosphorus	Low DO	High
Rat River	18133	251800	RIVER	Winnebago	0	13	13	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Rattlesnake Creek	13905	957300	RIVER	Grant	0	21	21	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Red Arrow Park Beach, Lake Michigan	481879	20	GREAT LAKES BEACH	Manitowoc			0	4/1/1998	Other	E. coli	Recreational Restrictions - Pathogens	Low
Red Cedar Lake	11715	813100	LAKE	Jefferson			359	4/1/2012	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Red Cedar Lake	16042	2109600	LAKE	Washburn, Barron			1,841	4/1/2014	NPS	Total Phosphorus	Eutrophication, Water Quality Use Restrictions, Excess Algal Growth	Low
Red Cedar River	15741	2063500	RIVER	Dunn	0	9	9	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Red Cedar River	15741	2063500	RIVER	Dunn	0	9	9	4/1/2006	Other	PCBs	Contaminated Fish Tissue	Low
Red Cedar River	15856	2063500	RIVER	Barron, Dunn	29	74	45	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Red Cedar River	18785	2063500	RIVER	Barron	74	79	5	4/1/1998	PS/NPS	Total Phosphorus	Low DO	Low
Red Cedar River	888574	2063500	RIVER	Dunn	16	19	2	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
Red Cedar River	888648	2063500	RIVER	Dunn	23	29	6	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
Red Cedar River	888773	2063500	RIVER	Dunn	9	14	4	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Red Cedar River	888773	2063500	RIVER	Dunn	9	14	4	4/1/1998	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
Red Cedar River	888812	2063500	RIVER	Dunn	14	16	3	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Red Cedar River	888812	2063500	RIVER	Dunn	14	16	3	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Red Lake	17251	2492100	LAKE	Douglas			258	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Red River	10250	101000	RIVER	Kewaunee	0	9	9	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Redstone Lake	13542	1280400	LAKE	Sauk			612	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Redstone Lake	13542	1280400	LAKE	Sauk			612	4/1/2016	PS/NPS	Unknown Pollutant	Eutrophication	Low
Reservoir Pond (Imp)	11811	466700	IMPOUNDMENT	Oconto			409	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Rice Lake	15977	2103900	LAKE	Barron			939	4/1/2012	Point Source	Total Phosphorus	Excess Algal Growth	Low
Richland Creek	13669	889200	RIVER	Green	0	14	14	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Richter Lake	18635	1760000	LAKE	Taylor			45	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Riley School Branch	18519	877600	RIVER	Green	0	4	4	4/1/2016	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Riley School Branch	18519	877600	RIVER	Green	0	4	4	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community	Medium
Roaring Creek	14136	1695200	RIVER	Jackson	0	5	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Roaring Creek	14136	1695200	RIVER	Jackson	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Robinson Creek	14142	1696300	RIVER	Jackson	0	12	12	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Rock Creek	18628	1750800	RIVER	Clark	0	21	21	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Rock Creek	16348	2119000	RIVER	Dunn	3	5	2	4/1/2002	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Rock Dam Lake	18828	2139000	IMPOUNDMENT	Clark			125	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Rock Dam Lake	18828	2139000	IMPOUNDMENT	Clark			125	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Rock Lake	11386	830700	LAKE	Jefferson			1,365	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Rock Lake	15017	2311700	LAKE	Vilas			122	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Rocky Creek	12233	1370800	RIVER	Wood	0	12	12	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Rogers Branch	13930	964300	RIVER	Grant	0	8	8	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Rolling Stone Lake	10607	389300	LAKE	Langlade			672	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Root River	10533	2900	RIVER	Racine	0	6	6	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Medium
Root River	10533	2900	RIVER	Racine	0	6	6	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Root River	425682	2900	RIVER	Racine, Waukesha, Milwaukee	26	44	18	4/1/2014	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Root River	425682	2900	RIVER	Racine, Waukesha, Milwaukee	26	44	18	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Low DO	Low
Root River	425682	2900	RIVER	Racine, Waukesha, Milwaukee	26	44	18	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	Low
Root River	896175	2900	RIVER	Racine, Milwaukee	6	20	15	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
Root River	4714703	2900	RIVER	Milwaukee, Racine	20	26	5	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Low DO	Medium
Root River	4714703	2900	RIVER	Milwaukee, Racine	20	26	5	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	Medium
Root River Canal	10535	4300	RIVER	Racine, Milwaukee	0	6	6	4/1/1998	NPS	Sediment/Total Suspended Solids	Low DO	Medium
Root River Canal	10535	4300	RIVER	Racine, Milwaukee	0	6	6	4/1/1998	NPS	Total Phosphorus	Low DO	Medium
Round Lake	9910	68600	LAKE	Calumet			11	4/1/2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Medium
Round Lake T32 R9w S14	891353	2169200	LAKE	Chippewa			216	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Round Lake T37n R18w S27	16676	2640100	LAKE	Burnett			204	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Round Lake T37n R18w S27	16676	2640100	LAKE	Burnett			204	4/1/2012	NPS	Total Phosphorus	Excess Algal Growth	Low
Round Lake T37n R18w S27	16676	2640100	LAKE	Burnett			204	4/1/2014	NPS	Unknown Pollutant	Eutrophication	Low
Rouse Creek	17755	2925000	RIVER	Iron	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Roxbury Creek	13496	1259900	RIVER	Dane	0	4	4	4/1/2014	PS/NPS	Total Phosphorus	Degraded Biological Community	Low
Roy Creek	11030	148200	RIVER	Green Lake	0	7	7	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Roy Creek	11030	148200	RIVER	Green Lake	0	7	7	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Rubicon River	11555	856500	RIVER	Dodge, Washington	0	29	29	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Running Valley Creek	15745	2082700	RIVER	Dunn	0	5	5	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Sackett Lake	14316	1764500	LAKE	Taylor			63	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Sailor Creek Flowage	18678	2252200	IMPOUNDMENT	Price			215	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Sand Creek	14017	1689700	RIVER	Jackson, Monroe, La Crosse	0	10	10	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Sand Lake	16240	1880000	LAKE	Chippewa			15	4/1/2004	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Sand Lake	18665	2353600	LAKE	Rusk, Chippewa			262	4/1/2012	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Sand Lake	127700	591600	LAKE	Florence			50	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Sand Lake (Sugar Camp Chain)	128276	1597000	LAKE	Oneida			540	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Sand Lake T40n R15w S25	16889	2495100	LAKE	Burnett			962	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Sandy Creek	18576	966100	RIVER	Grant	0	6	6	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Sauk Creek	11342	49500	RIVER	Ozaukee	0	16	16	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Schoenick Creek	5513393	321000	RIVER	Shawano	4	4	1	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Schoenick Creek	5513424	321000	RIVER	Shawano	4	8	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
School Section Lake	10346	283600	LAKE	Waupaca			39	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	High
School Section Lake	11752	825000	LAKE	Waukesha			117	4/1/2014	NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth	Low
Scotch Creek	12460	1455600	RIVER	Marathon	0	4	4	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Scotch Creek	12461	1455600	RIVER	Marathon	10	18	8	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	High
Scotch Creek	18354	1455600	RIVER	Marathon	4	10	6	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Scott Lake	16577	2630700	LAKE	Barron			81	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Scout Lake	207466	6100	LAKE	Milwaukee			8	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Scuppermong River	11789	817600	RIVER	Jefferson, Waukesha	0	13	13	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Second Lake	128279	1572300	LAKE	Oneida			111	4/1/2014	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Seeley Creek	12990	1275300	RIVER	Sauk	0	13	13	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Sevenmile Creek	10994	136800	RIVER	Fond du Lac	0	11	11	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Sevenmile Creek	13061	1302400	RIVER	Juneau	0	15	15	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Sevenmile Creek	16088	2128700	RIVER	Eau Claire	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Sevenmile Creek	16089	2128700	RIVER	Chippewa	5	7	2	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Sevenmile Lake	128281	1605800	LAKE	Forest, Oneida			503	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Seymour Creek	13024	1291400	RIVER	Juneau	0	3	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Seymour Creek	946527	1291400	RIVER	Juneau, Vernon	3	6	4	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Seymour Creek	946550	1291400	RIVER	Monroe, Vernon	6	11	5	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Shannah Valley Creek	13466	1257900	RIVER	Sauk	0	1	1	4/1/2002	Habitat/Physical	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Low
Shannah Valley Creek	13466	1257900	RIVER	Sauk	0	1	1	4/1/2002	Habitat/Physical	BOD	Low DO	Low
Shannah Valley Creek	13466	1257900	RIVER	Sauk	0	1	1	4/1/2002	Habitat/Physical	Elevated Water Temperature	Elevated Water Temperature	Low
Shannon Lake	128610	1016800	LAKE	Vilas			35	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Shattuck Lake, North	18859	1869300	LAKE	Chippewa			39	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Shawano Lake	9825	322800	LAKE	Shawano			6,063	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Shawano Lake	9825	322800	LAKE	Shawano			6,063	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	High
Sheboygan River	11354	50700	RIVER	Sheboygan	0	14	14	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Sheboygan River	11354	50700	RIVER	Sheboygan	0	14	14	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
Sherman Creek	16080	2125100	RIVER	Eau Claire, Chippewa	0	14	14	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Sherwood Lake	14240	1736200	IMPOUNDMENT	Clark			117	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Shioc River	9800	316800	RIVER	Outagamie, Shawano	0	28	28	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Shoop Park Beach, Lake Michigan	3992139	20	GREAT LAKES BEACH	Racine			0	4/1/2014	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Silver Birch Lake	15605	2054600	LAKE	Pepin			145	4/1/1998	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
Silver Creek	9872	67300	RIVER	Manitowoc	0	18	18	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Silver Creek	11028	146800	RIVER	Green Lake, Fond du Lac	1	12	11	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	High
Silver Creek	359092	146800	RIVER	Fond du Lac	12	14	2	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	High
Silver Creek	13004	1280000	RIVER	Sauk	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	High
Silver Creek	13004	1280000	RIVER	Sauk	0	4	4	4/1/1998	NPS	Total Phosphorus	Low DO	High
Silver Creek Mouth	896230	146800	LAKE	Green Lake			156	4/1/2012	Unknown	E. coli	Recreational Restrictions - Pathogens	Low
Silver Lake	15841	1881100	LAKE	Barron			337	4/1/2012	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Silver Lake	17171	2496900	LAKE	Washburn			188	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Silver Spring Creek	13777	917700	RIVER	Lafayette	0	6	6	4/1/2012	PS/NPS	Total Phosphorus	Degraded Biological Community	Low
Simmons Island Beach, Lake Michigan	1452862	20	GREAT LAKES BEACH	Kenosha			0	4/1/2006	Other	E. coli	Recreational Restrictions - Pathogens	Low
Sinsinawa River	13850	940200	RIVER	Grant	0	10	10	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Siskiwit Lake	890939	2882300	LAKE	Bayfield			285	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Sissabagama Lake	15374	2393500	LAKE	Sawyer			719	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Six Lake	14899	2294500	LAKE	Iron			148	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Six Mile Creek	11691	805500	RIVER	Dane	0	9	9	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Skinner Creek	13678	894500	RIVER	Green	0	14	14	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Slaughterhouse Creek	12806	1568100	RIVER	Oneida	0	1	1	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Slim Lake	16000	2109300	LAKE	Washburn			224	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Snipe Lake	128615	1018500	LAKE	Vilas			239	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Solberg Lake	14731	2242500	LAKE	Price			859	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Solberg Lake	14731	2242500	LAKE	Price			859	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Somo Lake	128861	1547700	LAKE	Lincoln			424	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Soper Creek	14129	1693400	RIVER	Monroe	0	8	8	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
South 43rd Street Ditch	9981	15900	RIVER	Milwaukee	0	1	1	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
South 43rd Street Ditch	9981	15900	RIVER	Milwaukee	0	1	1	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
South Br Creek (S Br Baraboo)	13029	1289800	RIVER	Vernon	0	1	1	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
South Branch Creek	3899370	3000073	RIVER	Milwaukee	0	2	2	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
South Branch Creek	3899370	3000073	RIVER	Milwaukee	0	2	2	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
South Branch O'Neil Creek	18626	1749300	RIVER	Clark, Wood	0	18	18	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
South Fish Creek	17624	2889900	RIVER	Bayfield	0	25	25	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
South Fork Eau Claire River	5542093	2137000	RIVER	Clark, Taylor	39	49	10	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
South Fork Eau Claire River	5542152	2137000	RIVER	Clark	20	39	19	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
South Fork Lemonweir River	888023	1338500	RIVER	Monroe	6	12	6	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	Medium
South Fork Lemonweir River	888023	1338500	RIVER	Monroe	6	12	6	4/1/1998	PS/NPS	BOD	Low DO	Low
South Fork Lemonweir River	3870704	1338500	RIVER	Monroe	13	22	9	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
South Fork Popple (Poplar) River	14280	1754100	RIVER	Clark	0	10	10	4/1/2012	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
South Fork Popple River	14281	1754100	RIVER	Clark	10	20	10	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
South Shore Beach, Lake Michigan	481411	20	GREAT LAKES BEACH	Milwaukee			1	4/1/2004	Other	E. coli	Recreational Restrictions - Pathogens	Low
Southbranch Of Underwood Creek	10028	16800	RIVER	Waukesha, Milwaukee	0	1	1	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Southport Park Beach, Lake Michigan	1491250	20	GREAT LAKES BEACH	Kenosha			0	4/1/2008	Other	E. coli	Recreational Restrictions - Pathogens	Low
Spider Lake	891245	2918600	LAKE	Ashland			86	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Spider Lake (Whispering)	14992	2306300	LAKE	Iron			352	4/1/2012	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Spillerberg Lake	891279	2936200	LAKE	Ashland			75	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Spirit Lake	425781	1513000	LAKE	Price, Taylor			137	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Spirit Lake	425781	1513000	LAKE	Price, Taylor			137	4/1/2012	Unknown	Total Phosphorus	Impairment Unknown, Excess Algal Growth	High
Spirit River Flowage	128009	1506800	IMPOUNDMENT	Lincoln			1,564	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Spirit River Flowage	128009	1506800	IMPOUNDMENT	Lincoln			1,564	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Spring (Dorn) Creek	11694	805600	RIVER	Dane	1	6	5	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Spring (Dorn) Creek	11694	805600	RIVER	Dane	1	6	5	4/1/2002	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Spring Brook	11005	140300	RIVER	Winnebago	0	2	2	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Spring Brook Creek	12431	1440800	RIVER	Langlade, Marathon	0	10	10	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Spring Brook Creek	12432	1440800	RIVER	Langlade	10	13	2	4/1/1998	NPS	Total Phosphorus	Low DO	High
Spring Brook Creek	12432	1440800	RIVER	Langlade	10	13	2	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Spring Brook Creek	18345	1440800	RIVER	Langlade	13	15	2	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Spring Brook Creek	18345	1440800	RIVER	Langlade	13	15	2	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Spring Creek	10482	773400	RIVER	Waukesha	0	7	7	4/1/1998	NPS	Total Phosphorus	Low DO	Low
Spring Creek (S29)	1444913	2085900	RIVER	Barron	0	5	5	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Spring Creek (Solon Spring Creek)	1497732	2748100	RIVER	Douglas	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Spring Harbor Beach	1491284	805400	INLAND BEACH	Dane			0	4/1/2014	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Spring Lake	10311	267200	SPRINGS-LAKE	Portage			37	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Spring Lake Lower	902136	820800	LAKE	Jefferson			105	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Squaw Creek	12363	1420700	RIVER	Marathon, Wood	0	9	9	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Squaw Lake	18693	2271600	LAKE	Oneida, Vilas			785	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
St Croix Creek	17123	2749100	RIVER	Douglas	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
St Croix River	16373	2601400	RIVER	Pierce, Saint Croix	0	17	17	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
St Croix River	890644	2601400	RIVER	Polk, Saint Croix	17	44	27	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
St Croix River	890677	2601400	RIVER	Polk	44	54	10	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
St. Croix Flowage	17084	2740300	IMPOUNDMENT	Douglas			1,913	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
St. Louis River AOC, Howards Bay	1527203	2843800	BAY/HARBOR	Douglas			141	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
St. Louis River AOC, Howards Bay	1527203	2843800	BAY/HARBOR	Douglas			141	4/1/2010	Contam. Sed.	Lead	Contaminated Sediment	Low
St. Louis River AOC, Howards Bay	1527203	2843800	BAY/HARBOR	Douglas			141	4/1/1998	Other	Mercury	Contaminated Fish Tissue	Low
St. Louis River AOC, St. Louis River	17465	2843800	BAY/HARBOR	Douglas			5,902	4/1/2006	Other	PAHs	Chronic Aquatic Toxicity	High
St. Louis River AOC, St. Louis River	17465	2843800	BAY/HARBOR	Douglas			5,902	4/1/2010	Other	2,3,7,8-Tetrachlorodibenzo-p-dioxin (only)	Contaminated Sediment	Low
St. Louis River AOC, St. Louis River	17465	2843800	BAY/HARBOR	Douglas			5,902	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
St. Louis River AOC, St. Louis River	17465	2843800	BAY/HARBOR	Douglas			5,902	4/1/2010	Other	DDT	Contaminated Sediment	Low
St. Louis River AOC, St. Louis River	17465	2843800	BAY/HARBOR	Douglas			5,902	4/1/1998	Other	Mercury	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
St. Louis River AOC, St. Louis River	17465	2843800	BAY/HARBOR	Douglas			5,902	4/1/2010	Other	Dieldrin	Contaminated Sediment	Low
St. Louis River AOC, St. Louis River	17465	2843800	BAY/HARBOR	Douglas			5,902	4/1/2006	Other	Unspecified Metals	Chronic Aquatic Toxicity	Low
Starkweather Creek	11668	805100	RIVER	Dane	0	4	4	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Starkweather Creek	11668	805100	RIVER	Dane	0	4	4	4/1/1998	NPS	BOD	Low DO	Low
Starkweather Creek	11668	805100	RIVER	Dane	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Starkweather Creek	11668	805100	RIVER	Dane	0	4	4	4/1/1998	Contam. Sed.	Unspecified Metals	Chronic Aquatic Toxicity	Low
Stony Creek	10219	96100	RIVER	Door, Kewaunee	0	8	8	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Stream C, trib to Flambeau River	3924686	7215137	RIVER	Rusk	2	2	1	4/1/2012	Unknown	Copper	Acute Aquatic Toxicity	Low
Stream C, trib to Flambeau River	3924686	7215137	RIVER	Rusk	2	2	1	4/1/2012	Unknown	Zinc	Acute Aquatic Toxicity	Low
Sucker Creek	11343	50100	RIVER	Ozaukee, Sheboygan	0	10	10	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Medium
Sugar Camp Lake	128310	1020400	LAKE	Oneida			545	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Sugar Camp Lake	128310	1020400	LAKE	Oneida			545	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Sugar Creek	10247	100500	RIVER	Door	0	9	9	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Sugar Creek	10488	752100	RIVER	Walworth	0	27	27	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Sugar River	13651	875300	RIVER	Dane, Green	11	56	45	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Sugar River	1855695	875300	RIVER	Rock	0	11	11	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Medium
Sugar River East Channel	5476700	878400	RIVER	Green	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Summit Lake	127905	1445600	LAKE	Langlade			282	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Swan Creek	13608	876700	RIVER	Rock	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Swan Lake	10744	179800	LAKE	Columbia			406	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Sylvan Lake (Pipe)	15843	1884800	LAKE	Barron			67	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Sylvan Lake (Pipe)	15843	1884800	LAKE	Barron			67	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
T22n, R22e, S23 Sesw (Denmark Creek)	10131	89100	RIVER	Brown	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Tahkodah Lake	890990	2473500	LAKE	Bayfield			148	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Tamarack Creek	14332	1770300	RIVER	Trempealeau	0	6	6	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	Low
Taylor Creek	13605	876300	RIVER	Rock	0	6	6	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Teal Lake	15519	2417000	LAKE	Sawyer			1,049	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Tenmile Creek	15797	2089400	RIVER	Rusk, Barron	0	21	21	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Tenmile Lake	15798	2089500	LAKE	Barron			376	4/1/2006	NPS	Total Phosphorus	Eutrophication	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Tenny Park Beach, Lake Mendota	1527026	805400	INLAND BEACH	Dane			0	4/1/2014	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Third Lake	128317	1572200	LAKE	Oneida			103	4/1/2014	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Thompson Lake	128748	1569900	LAKE	Oneida			382	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Thompson Lake	128748	1569900	LAKE	Oneida			382	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Thompson Valley Creek	16106	2131100	RIVER	Eau Claire	3	10	7	4/1/2014	NPS	Unknown Pollutant	Elevated Water Temperature, Degraded Habitat	Low
Thompson Valley Creek	16106	2131100	RIVER	Eau Claire	3	10	7	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Thompson Valley Creek	16107	2131100	RIVER	Eau Claire	0	3	3	4/1/2014	NPS	Unknown Pollutant	Degraded Habitat	Low
Thompson Valley Creek	16107	2131100	RIVER	Eau Claire	0	3	3	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Thunder Lake Inlet	11916	533700	RIVER	Marinette	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Tichigan Lake	10476	763600	LAKE	Racine			1,132	4/1/2014	Unknown	PCBs	Contaminated Fish Tissue	Low
Tichigan Lake	10476	763600	LAKE	Racine			1,132	4/1/2012	NPS	Total Phosphorus	Excess Algal Growth	Low
Timber Creek	14401	1796700	RIVER	Jackson, Trempealeau	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Token Creek	5546058	806600	RIVER	Dane	7	10	3	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Token Creek	5546125	806600	RIVER	Dane	10	11	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Tomah Lake	13599	1342100	IMPOUNDMENT	Monroe			245	4/1/1998	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Elevated pH	Not Applicable
Tomorrow/Waupaca River	315909	257400	RIVER	Portage	33	39	6	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Tomorrow/Waupaca River	315930	257400	RIVER	Portage	39	46	7	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Tomorrow/Waupaca River	1493981	257400	RIVER	Portage	51	65	14	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Town Creek	14181	1708100	RIVER	Jackson	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Town Line Flowage	18607	1717300	IMPOUNDMENT	Jackson			143	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Tree Lake	10324	289400	LAKE	Portage			74	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Trempealeau River	14412	1769900	RIVER	Trempealeau	0	31	31	4/1/2002	Other	Mercury	Contaminated Fish Tissue	Low
Trempealeau River	14412	1769900	RIVER	Trempealeau	0	31	31	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Trib To Brewery Creek	353179	928700	RIVER	Iowa	0	2	2	4/1/1998	PS/NPS	Zinc	Acute Aquatic Toxicity	Low
Trib To Brewery Creek	353179	928700	RIVER	Iowa	0	2	2	4/1/1998	PS/NPS	Lead	Acute Aquatic Toxicity	Low
Trib To Brewery Creek	353179	928700	RIVER	Iowa	0	2	2	4/1/1998	PS/NPS	Mercury	Contaminated Fish Tissue, Acute Aquatic Toxicity	Low
Trib To Brewery Creek	353179	928700	RIVER	Iowa	0	2	2	4/1/1998	PS/NPS	Cadmium	Acute Aquatic Toxicity	Low
Trib To Livingston Br	353406	932800	RIVER	Iowa	0	4	4	4/1/1998	NPS	Ammonia (Unionized) - Toxin	Acute Aquatic Toxicity	Low
Trib To Livingston Br	353406	932800	RIVER	Iowa	0	4	4	4/1/1998	NPS	BOD	Low DO	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Trib To Livingston Br	353406	932800	RIVER	Iowa	0	4	4	4/1/1998	NPS	Total Phosphorus	Degraded Biological Community, Acute Aquatic Toxicity	Medium
Trib To The East River	890826	5018099	RIVER	Brown	1	1	1	4/1/1998	Contam. Sed.	PCBs	Chronic Aquatic Toxicity	Low
Tributary (E.BR) to Denuveau Creek	1517827	139100	RIVER	Fond du Lac	0	9	9	4/1/2002	PS/NPS	Total Phosphorus	Elevated Water Temperature, Degraded Habitat	High
TRIBUTARY TO DEAD CREEK TO THE ROCK RIVER	1517006	860400	RIVER	Dodge	0	1	1	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Tributary to S Br Yellow River	1516846	1372800	RIVER	Clark	0	1	1	4/1/2014	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Tripp Lake	11781	816000	LAKE	Walworth			113	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Trout Brook	17721	2913900	RIVER	Ashland	0	3	3	4/1/2016	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Trout Run	361621	1695500	RIVER	Jackson	2	8	5	4/1/1998	NPS	BOD	Low DO	Low
Trout Run	361621	1695500	RIVER	Jackson	2	8	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	Low
Trout Run Creek	14344	1775000	RIVER	Trempealeau	0	4	4	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Trout Run Creek	14344	1775000	RIVER	Trempealeau	0	4	4	4/1/2014	NPS	Unknown Pollutant	Degraded Habitat	Low
Trout Run Creek	14345	1775000	RIVER	Trempealeau	4	6	2	4/1/2014	NPS	Unknown Pollutant	Degraded Habitat	Low
Trude Lake	14946	2295200	LAKE	Iron			786	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Trump Coulee Creek	14414	1800600	RIVER	Jackson, Trempealeau	0	8	8	4/1/1998	NPS	Total Phosphorus	Low DO	Low
Tug Lake	128014	1482400	LAKE	Lincoln			151	4/1/2010	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Turtle Lake, North	15010	2310400	LAKE	Vilas			369	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Turtle Lake, South	15009	2310200	LAKE	Vilas			454	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Turtle-Flambeau Flowage	14944	2294900	IMPOUNDMENT	Iron			12,943	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Turtle-Flambeau Flowage	14944	2294900	IMPOUNDMENT	Iron			12,943	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Turton Creek (American Valley Creek)	14354	1777100	RIVER	Trempealeau	3	4	1	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Twin Creek	18426	1279400	RIVER	Sauk	0	9	9	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Twin Lakes	128574	1623800	LAKE	Vilas			2,788	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Twin Valley Lake	13431	1245800	LAKE	Iowa			152	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Low
Two Axe Lake	15398	1887200	LAKE	Sawyer			57	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Two Island Lake	14529	1887500	LAKE	Chippewa			29	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Two Rivers Harbor	482709	47	BAY/HARBOR	Manitowoc			11	4/1/1998	Other	Unknown Pollutant	Chronic Aquatic Toxicity	Low
Ulao Creek	10012	21200	RIVER	Ozaukee	0	9	9	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Ulao Creek	10012	21200	RIVER	Ozaukee	0	9	9	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Un Creek (T22n-R16e-S22)	9793	316100	RIVER	Outagamie	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
Un Tr To Shullsburg Br	13845	937800	RIVER	Lafayette	0	4	4	4/1/1998	NPS	Zinc	Chronic Aquatic Toxicity	Low
Un Tr To Shullsburg Br	13845	937800	RIVER	Lafayette	0	4	4	4/1/1998	NPS	Lead	Chronic Aquatic Toxicity	Low
Un Tr To Shullsburg Br	13845	937800	RIVER	Lafayette	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Un Trib To Sinsinawa River	13851	941100	RIVER	Grant	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Un. Creek (T14n R18e Nw Ne 27)	11261	44200	RIVER	Fond du Lac	0	6	6	4/1/2016	NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Un. Creek (Trinity Creek)(T09n R21e Se Ne 35)	10010	20400	RIVER	Ozaukee, Milwaukee	0	3	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Medium
Un. Creek (Trinity Creek)(T09n R21e Se Ne 35)	10010	20400	RIVER	Ozaukee, Milwaukee	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Un. Trib. To Onion River via Waldo Impoundment	1489156	52600	RIVER	Sheboygan	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Underwood Creek	10026	16700	RIVER	Milwaukee	0	3	3	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Underwood Creek	10026	16700	RIVER	Milwaukee	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community, Elevated Water Temperature	Low
Underwood Creek	10027	16700	RIVER	Waukesha, Milwaukee	3	9	6	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Underwood Creek	10027	16700	RIVER	Waukesha, Milwaukee	3	9	6	4/1/2012	Point Source	Unknown Pollutant	Degraded Biological Community	Low
Unnamed	1524901	325000	RIVER	Shawano	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Unnamed (Trib To Crawford Creek)	891570	0	RIVER	Douglas				4/1/1998	Contam. Sed.	PAHs	Chronic Aquatic Toxicity	Low
Unnamed (Trib To Crawford Creek)	891570	0	RIVER	Douglas				4/1/1998	Contam. Sed.	Creosote	Chronic Aquatic Toxicity	Low
Unnamed Cr 17-6 (T30n, R3e, S17, Nwnw, 37)	12482	1460500	RIVER	Marathon, Taylor	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Unnamed Creek	482551	3000057	RIVER	Calumet	0	3	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Unnamed Creek	1525949	5000547	RIVER	Douglas	0	1	1	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Unnamed Creek (T18n, R21e, S13) Trib To St. Nazianz	9889	73700	RIVER	Manitowoc	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Unnamed Creek (T23n,R3e,S10,Sesw,72)	12234	1371200	RIVER	Wood	0	3	3	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Unnamed Creek (T23n,R3e,S10,Sesw,72)	12235	1371200	RIVER	Wood	3	5	2	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Unnamed Creek 2065700 - at Third St	3990988	2065700	RIVER	Dunn	0	3	3	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Low
Unnamed Creek 2-13 (T29n, R4e, S2, Nwse, 37)	18359	1458300	RIVER	Marathon	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Unnamed E Trib. to Schoenick Cr	5513459	321200	RIVER	Shawano	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Unnamed Stream	5506181	449600	RIVER	Oconto	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Unnamed Stream	5506375	453700	RIVER	Oconto	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Unnamed Stream	5500551	3000212	RIVER	Kewaunee	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Unnamed Stream	5500585	3000213	RIVER	Kewaunee	0	0	0	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Unnamed Stream	3987619	5015142	RIVER	Clark	0	2	2	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Unnamed Stream	3987535	5016277	RIVER	Wood	0	2	2	4/1/2014	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Unnamed Stream (R21e S18)	10041	18350	RIVER	Waukesha, Milwaukee	0	2	2	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Unnamed Stream (T19n, R22e, S3)	18037	71600	RIVER	Manitowoc	0	3	3	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Unnamed Trib to Burgy Cr	4000228	881000	RIVER	Green	0	4	4	4/1/2014	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Unnamed Trib to Marengo R	5702214	2919600	RIVER	Bayfield	0	6	6	4/1/2016	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Unnamed Trib To Mason Lake	481686	176300	RIVER	Adams	3	6	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Unnamed Trib to S Fish Creek	5698877	2890200	RIVER	Bayfield	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Unnamed Trib to Silver Creek	5476590	146900	RIVER	Green Lake	0	3	3	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community	High
Unnamed Trib to Silver Creek	5476567	147700	RIVER	Fond du Lac	0	8	8	4/1/2016	NPS	Total Phosphorus	Impairment Unknown	High
Unnamed Trib to Trib of S Br Rock R	5514082	871000	RIVER	Fond du Lac	0	5	5	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community	Medium
Unnamed Trib to W Br Shioc R	5513990	319100	RIVER	Shawano	0	1	1	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	High
Unnamed Trib to Yahara R	5535982	806300	RIVER	Dane			9	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Unnamed Trib to Yellow River	4699046	1372500	RIVER	Wood	0	1	1	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Unnamed Tributary to Silver Spring Creek	3991302	5040863	RIVER	Lafayette	0	1	1	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Medium
Upper Buckatabon Lake	128692	1621800	LAKE	Vilas			494	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Upper Buckatabon Lake	128692	1621800	LAKE	Vilas			494	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Upper Fox River	359244	117900	RIVER	Columbia	161	165	4	4/1/2002	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Upper Fox River	359274	117900	RIVER	Marquette, Columbia	144	161	16	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Upper Kaubashine Lake	128366	1535000	LAKE	Oneida			190	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Upper Kelly Lake	207470	7100	LAKE	Waukesha, Milwaukee			12	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Upper Koshkonong	304937	808800	RIVER	Dane, Jefferson	27	48	21	4/1/2012	NPS	Total Phosphorus	Degraded Biological Community, Water Quality Use Restrictions	Low
Upper Koshkonong	304937	808800	RIVER	Dane, Jefferson	27	48	21	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Upper Pine Creek	1515438	2087300	RIVER	Barron	2	11	9	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Medium
Upper Pixley Flowage	890453	2225000	IMPOUNDMENT	Price			84	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Upper Turtle Lake	15711	2079800	LAKE	Barron			438	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Van Dyne Creek	18155	132600	RIVER	Winnebago, Fond du Lac	1	9	8	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Van Zile Lake	127822	608400	LAKE	Florence, Forest			78	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Vermont Creek	13482	1249200	RIVER	Dane	0	3	3	4/1/2004	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Vilas Park Beach	1490942	805000	INLAND BEACH	Dane			0	4/1/2008	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Villa Mann Creek	9978	15300	RIVER	Milwaukee	0	1	1	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Virgin Lake	128371	1614100	LAKE	Oneida			276	4/1/2016	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
W Br Eau Claire River	1496996	1445700	RIVER	Langlade	2	32	30	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
W Branch Big Eau Pleine River	12412	1432700	RIVER	Marathon, Taylor	0	9	9	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
W Branch Big Eau Pleine River	12413	1432700	RIVER	Taylor	9	12	3	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Wapogasset Lake	16486	2618000	LAKE	Polk			1,186	4/1/2012	Unknown	Total Phosphorus	Excess Algal Growth	Low
Ward Lake	18912	2599400	LAKE	Polk			91	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Warm Water Beach, Lake Michigan	1452984	20	GREAT LAKES BEACH	Manitowoc			1	4/1/2006	Other	E. coli	Recreational Restrictions - Pathogens	Low
Waubeesee Lake	10468	760900	LAKE	Racine			129	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
Waukau Creek	18163	140700	RIVER	Winnebago	5	10	5	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	High
Waupaca River	315887	257400	RIVER	Waupaca	17	33	16	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
Waxdale Creek	10527	2300	RIVER	Racine	0	3	3	4/1/2008	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Wayne Creek	1438861	865500	RIVER	Washington	0	3	3	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Wedde Creek	11069	156000	RIVER	Marquette	0	5	5	4/1/2016	NPS	Unknown Pollutant	Elevated Water Temperature	Low
Wendt Creek	13480	1248900	RIVER	Dane	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
Wendt Creek	887770	1248900	RIVER	Dane	4	8	5	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
West Br Baraboo River	13026	1288400	RIVER	Juneau, Vernon	0	7	7	4/1/1998	NPS	Sediment/Total Suspended Solids	Low DO	High
West Br Baraboo River	13026	1288400	RIVER	Juneau, Vernon	0	7	7	4/1/1998	NPS	Total Phosphorus	Low DO	High
West Br Baraboo River	13026	1288400	RIVER	Juneau, Vernon	0	7	7	4/1/1998	NPS	BOD	Low DO	Low
West Br Big Creek	18427	1281200	RIVER	Juneau, Sauk	0	8	8	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
West Br. Menomonee	1526845	5033615	RIVER	Washington	0	2	2	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
West Branch Fond Du Lac River	10990	134000	RIVER	Fond du Lac	0	26	26	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	High
West Branch Fond Du Lac River	10990	134000	RIVER	Fond du Lac	0	26	26	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
West Branch Milwaukee River	10117	40400	RIVER	Dodge, Washington, Fond du Lac	0	21	21	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
West Branch Root River Canal	9963	4500	RIVER	Racine	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Low DO	Medium
West Branch Root River Canal	9963	4500	RIVER	Racine	0	4	4	4/1/1998	NPS	Total Phosphorus	Low DO	Medium
West Branch Sugar River	13658	886100	RIVER	Dane	0	8	8	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Medium
West Twin Lake	890711	2462300	LAKE	Saint Croix			99	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
West Twin Lake	890973	2832200	LAKE	Bayfield			15	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
West Twin River	9948	87000	RIVER	Manitowoc	6	15	10	4/1/1998	NPS	Total Phosphorus	Low DO	Medium
West Twin River	9949	87000	RIVER	Manitowoc	15	16	0	4/1/1998	NPS	Total Phosphorus	Low DO	Medium
West Twin River	9950	87000	RIVER	Manitowoc	16	17	1	4/1/1998	NPS	Total Phosphorus	Low DO	Low
West Twin River	18050	87000	RIVER	Manitowoc	0	6	6	4/1/2012	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
West Twin River	18050	87000	RIVER	Manitowoc	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
West Twin River	18050	87000	RIVER	Manitowoc	0	6	6	4/1/1998	NPS	Total Phosphorus	Low DO	Medium
West Twin River	18051	87000	RIVER	Manitowoc	17	18	1	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low
West Twin River	18051	87000	RIVER	Manitowoc	17	18	1	4/1/1998	NPS	Total Phosphorus	Low DO	Medium
White Ash Lake	16567	2628600	LAKE	Polk			153	4/1/2012	Other	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
White Ash Lake, North	16568	2628800	LAKE	Polk			119	4/1/2014	NPS	Total Phosphorus	Impairment Unknown	Low
White Birch Lake	15234	2340500	LAKE	Vilas			117	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
White Clay Lake	11102	326400	LAKE	Shawano			234	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	High
White Creek	14119	1691700	RIVER	Jackson	0	3	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
White Mound Lake	13469	1258100	LAKE	Sauk			104	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
White River	10453	751200	RIVER	Racine, Walworth	3	23	20	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
White Tail Flowage	14201	1717500	IMPOUNDMENT	Jackson			94	4/1/2002	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Whitefish Lake	128378	1613500	LAKE	Oneida			205	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Whitefish Lake	18750	2392000	LAKE	Sawyer			786	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Whitewater Creek	11777	813900	RIVER	Jefferson, Walworth	0	8	8	4/1/2016	Point Source	Total Phosphorus	Impairment Unknown	Low
Whitewater Lake	11784	816800	LAKE	Walworth			640	4/1/2010	PS/NPS	Total Phosphorus	Excess Algal Growth	Low
Wi-173-Lw18-978900	13489	978900	LAKE	Dane, Columbia			526	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Low
Wild Creek	12361	1420400	RIVER	Marathon	0	10	10	4/1/2014	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Willow Creek	10045	18800	RIVER	Washington, Waukesha	0	3	3	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Willow Creek	10768	243700	RIVER	Waushara	0	10	10	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Willow Creek (Greendale)	1454972	50740	RIVER	Sheboygan	9	11	2	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Low
Willow Flowage	128380	1528300	LAKE	Oneida			6,306	4/1/2012	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Willow Lake	128381	1529500	LAKE	Oneida			395	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Willow River (140 St to 100th)	16411	2606900	RIVER	Saint Croix	14	16	2	4/1/1998	PS/NPS	Total Phosphorus	Low DO	High
Willow River (140 St to 100th)	16411	2606900	RIVER	Saint Croix	14	16	2	4/1/1998	PS/NPS	BOD	Low DO	Low
Wilson Creek	15662	2066000	RIVER	Dunn	3	14	11	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Wilson Creek	18788	2066000	RIVER	Dunn	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Medium
Wilson Lake (Wilson Ck Fl)	14720	2239400	LAKE	Price			351	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Wilson Park Creek	9975	15200	RIVER	Milwaukee	0	4	4	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Wilson Park Creek	9976	15200	RIVER	Milwaukee	4	6	2	4/1/2010	Other	Fecal Coliform	Recreational Restrictions - Pathogens	Low
Wind Lake	10469	761700	LAKE	Racine			919	4/1/1998	NPS	Total Phosphorus	Low DO, Excess Algal Growth	Low
Windigo Lake (Bass)	15354	2046600	LAKE	Sawyer			522	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Winneconne Lake	10749	241600	LAKE	Winnebago			4,528	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Winneconne Lake	10749	241600	LAKE	Winnebago			4,528	4/1/1998	NPS	Total Phosphorus	Excess Algal Growth	High
Winneconne Lake	10749	241600	LAKE	Winnebago			4,528	4/1/2008	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Winter Lake (Price Flowage)	15324	2381100	IMPOUNDMENT	Sawyer			676	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Wisconsin Point Beach #2, Lake Superior	1490997	2751220	GREAT LAKES BEACH	Douglas			0	4/1/2008	Other	E. coli	Recreational Restrictions - Pathogens	Low
Wisconsin Point Beach 1, Lake Superior	3897974	2751220	GREAT LAKES BEACH	Douglas			0	4/1/2014	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Wisconsin Point Beach 3, Lake Superior	3897996	2751220	GREAT LAKES BEACH	Douglas			0	4/1/2014	NPS	E. coli	Recreational Restrictions - Pathogens	Low
Wisconsin River	12919	1179900	RIVER	Crawford, Grant	0	28	28	4/1/2002	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	12919	1179900	RIVER	Crawford, Grant	0	28	28	4/1/2002	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River	12920	1179900	RIVER	Sauk, Columbia	91	116	25	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	12920	1179900	RIVER	Sauk, Columbia	91	116	25	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River	885432	1179900	RIVER	Crawford, Grant, Richland, Iowa	28	58	30	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	885476	1179900	RIVER	Dane, Sauk, Columbia, Iowa	58	91	33	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	885546	1179900	RIVER	Sauk, Columbia	116	138	22	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	885546	1179900	RIVER	Sauk, Columbia	116	138	22	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River	885619	1179900	RIVER	Adams, Juneau, Sauk, Columbia	138	159	21	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Wisconsin River	885619	1179900	RIVER	Adams, Juneau, Sauk, Columbia	138	159	21	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River	885921	1179900	RIVER	Adams, Juneau, Wood	188	204	16	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	885964	1179900	RIVER	Wood, Portage	204	223	19	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	885964	1179900	RIVER	Wood, Portage	204	223	19	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River	886006	1179900	RIVER	Portage	223	237	14	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	886006	1179900	RIVER	Portage	223	237	14	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River	886337	1179900	RIVER	Marathon, Portage	237	268	31	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	886337	1179900	RIVER	Marathon, Portage	237	268	31	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River	886383	1179900	RIVER	Lincoln, Marathon	268	289	21	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River	886383	1179900	RIVER	Lincoln, Marathon	268	289	21	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River	886523	1179900	RIVER	Lincoln	289	294	5	4/1/1998	Contam. Sed.	Unknown Pollutant	Chronic Aquatic Toxicity	Low
Wisconsin River (At Castle Rock Lake)	885667	1179900	RIVER	Adams, Juneau	159	173	15	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication	High
Wisconsin River (At Castle Rock Lake)	885667	1179900	RIVER	Adams, Juneau	159	173	15	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River (At Castle Rock Lake)	885667	1179900	RIVER	Adams, Juneau	159	173	15	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River (At Petenwell Lake)	885864	1179900	RIVER	Adams, Juneau	173	188	15	4/1/1998	PS/NPS	Total Phosphorus	Low DO	High
Wisconsin River (At Petenwell Lake)	885864	1179900	RIVER	Adams, Juneau	173	188	15	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wisconsin River (At Petenwell Lake)	885864	1179900	RIVER	Adams, Juneau	173	188	15	4/1/1998	Contam. Sed.	Mercury	Contaminated Fish Tissue	Low
Wisconsin River (At Petenwell Lake)	885864	1179900	RIVER	Adams, Juneau	173	188	15	4/1/1998	Contam. Sed.	Dioxin	Contaminated Fish Tissue	Low
Wissota Lake	16248	2152800	IMPOUNDMENT	Chippewa			6,300	4/1/1998	Atm. Dep.	PCBs	Contaminated Fish Tissue	Low
Wissota Lake	16248	2152800	IMPOUNDMENT	Chippewa			6,300	4/1/2014	NPS	Total Phosphorus	Excess Algal Growth	Low
Wolf Lake	899093	241100	LAKE	Portage			22	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	High
Wolf River	889163	2146000	RIVER	Clark, Chippewa	7	16	9	4/1/1998	PS/NPS	Unknown Pollutant	Low DO	Low
Wolf River-Main Stem	11237	241300	RIVER	Winnebago	0	9	9	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Low
Wolf River-Main Stem	11237	241300	RIVER	Winnebago	0	9	9	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Wolf River-Main Stem	11237	241300	RIVER	Winnebago	0	9	9	4/1/1998	NPS	Total Phosphorus	Low DO	High
Wolf River-Main Stem	11237	241300	RIVER	Winnebago	0	9	9	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wolf River-Main Stem	314842	241300	RIVER	Waupaca, Winnebago	9	41	32	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wolf River-Main Stem	314890	241300	RIVER	Outagamie, Waupaca	41	66	25	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL Creation Priority
Wolf River-Main Stem	314921	241300	RIVER	Outagamie, Shawano, Waupaca	66	86	20	4/1/2002	Contam. Sed.	PCBs	Contaminated Fish Tissue	Low
Wolf River-Main Stem	315333	241300	RIVER	Shawano, Waupaca	86	105	20	4/1/1998	Other	PCBs	Contaminated Fish Tissue	Low
Wolf Valley Creek	14451	1811200	RIVER	Buffalo	0	3	3	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Wood Lake	16715	2649800	LAKE	Burnett			521	4/1/2014	NPS	Unknown Pollutant	Excess Algal Growth	Low
Woodward Creek	360562	1691900	RIVER	Jackson	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Wuerches Creek	359163	148300	RIVER	Green Lake	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
Wuerches Creek	359163	148300	RIVER	Green Lake	0	4	4	4/1/2008	NPS	Total Phosphorus	Low DO, Elevated Water Temperature	High
Yahara River	3990161	798300	RIVER	Dane, Columbia	47	63	16	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Medium
Yahara River	5536043	798300	RIVER	Dane	43	47	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Low
Yeager Valley Creek	14445	1810200	RIVER	Buffalo	0	4	4	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
Yellow Lake	16930	2675200	LAKE	Burnett			2,287	4/1/2010	Other	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Yellow River	12205	1352800	RIVER	Clark, Juneau, Wood	39	50	11	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Yellow River	12230	1352800	RIVER	Juneau	0	8	8	4/1/2012	NPS	Total Phosphorus	Degraded Biological Community	High
Yellow River	5541128	1352800	RIVER	Juneau, Wood	8	39	31	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	High
Yellow River	5541350	1352800	RIVER	Wood	53	57	4	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Yellow River	5541396	1352800	RIVER	Wood	57	74	17	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Yellow River	5541476	1352800	RIVER	Clark, Wood	74	83	9	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Yellow River	5541562	1352800	RIVER	Clark	83	98	15	4/1/2012	NPS	Total Phosphorus	Water Quality Use Restrictions	High
Yellow River	1452311	2096100	RIVER	Barron	0	10	10	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Yellow River	18849	2154500	RIVER	Taylor, Chippewa	0	45	45	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Low
Yellow River-S. Branch	12238	1372600	RIVER	Clark, Wood	0	18	18	4/1/2014	NPS	Total Phosphorus	Degraded Biological Community	High
Yellowstone Lake	902228	903700	LAKE	Lafayette			453	4/1/2014	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	Low
Yellowstone River	13711	902500	RIVER	Lafayette	0	10	10	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Low
Yellowstone River	13713	902500	RIVER	Lafayette	14	18	4	4/1/2014	NPS	Unknown Pollutant	Degraded Biological Community	Low
Ymca Beach, Lake Michigan	481912	20	GREAT LAKES BEACH	Manitowoc			0	4/1/2004	Other	E. coli	Recreational Restrictions - Pathogens	Low
Young Branch	13898	946400	RIVER	Grant	0	3	3	4/1/2012	NPS	Total Phosphorus	Impairment Unknown	Medium
Zion Creek	424601	772400	RIVER	Waukesha	0	2	2	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
Zion Creek	424601	772400	RIVER	Waukesha	0	2	2	4/1/1998	PS/NPS	Total Phosphorus	Low DO	Low

Table 1. Alphabetical list of waters on Wisconsin's 2016 303(d) list approved by EPA. All WDNRs subcategories of Category 5 are included in this table

Table 2. Waterbody Segments with Delisted Impairments/Pollutants from the 2014 303(d) list – Segment is moved to Category 2 and is no longer on list of impaired waters.

Local Waterbody Name	WBIC	WATERS ID	Water Type	Counties	Start Mile	End Mile	Length/Size (Miles or Acres)	Date Listed	Source Category	Pollutant	Impairment Indicator	Listing Detail
Alford Bark Beach, Lake Michigan	1487344	20	GREAT LAKES BEACH	Kenosha			0.23	4/1/2008	Other	E. coli	Recreational Restrictions -Pathogens	Meeting standards – recovery unknown
Echo Lake (Sugar Camp Chain)	1597800	128106	Lake	Oneida			107	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Meeting standards – recovery unknown
James Madison Park Beach	805400	1488249	Inland Beach	Dane			0.36	4/1/2008	NPS	E. col	Recreational Restrictions -Pathogens	Meeting standards – recovery unknown
Lake Ripley Beach	809600	3894224	Inland Beach	Jefferson			0.09	4/1/2012	Unknown	E. col	Recreational Restrictions -Pathogens	Meeting standards – recovery unknown
Pleasant Valley Branch	908500	13732	River	Dane	0	6	6	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Meeting standards – recovery unknown has TMDL approved
Marshall Park Beach	805400	1488597	Inland Beach	Dane			0.22	4/1/2014	NPS	E. coli	Recreational Restrictions -Pathogens	Meeting standards – recovery unknown
Stone Lake (Sugar Camp Chain)	1597600	128309	Lake	Oneida			188	4/1/1998	Atm. Dep.	Mercury	Contaminated Fish Tissue	Meeting standards – recovery unknown
Unnamed	5032576	3991976	River	Ozaukee	0	0.92	0.92	4/1/2014	PS/NPS	Chloride	Acute Aquatic Toxicity	Meeting standards – recovery unknown
Whitewater Creek	813900	11778	River	Jefferson	14	16	2	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	Meeting standards – recovery unknown
Rush Creek	1240100	13342	River	Iowa	0	6	6	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Meeting standards – recovery unknown

Table 3. Waterbody segments with changes in impairments/pollutants from the 2014 303(d) list – Segment remains on Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant Delisted	Pollutant added	Impairment Indicator	Listing Detail
Bearskin Lake	128040	1523600	LAKE	Oneida			400 miles	4/1/2016	PS/NPS	Total Phosphorus	Unknown Pollutant	Excess Algal Growth	Delisted Total Phosphorus and added unknown pollutant
Castle Rock Flowage	424081	1345700	IMPOUNDMENT	Adams, Juneau			12,386 Acres	4/1/1998	Contaminated Sediments	Dioxin	Total Phosphorus	Contaminated Fish Tissue	Delisted Dioxin and added Total Phosphorus
Chain Lake (Sugar Camp Chain)	128069	1598000	LAKE	Oneida			219	4/1/2016	Atm. Dep	Mercury	Total Phosphorus	Contaminated Fish Tissue	Delisted Mercury and added Total Phosphorus
Dam Lake (Sugar Camp Chain)	128092	1596900	LAKE	Oneida			744	4/1/2016	Atm. Dep	Mercury	Total Phosphorus	Contaminated Fish Tissue	Delisted Mercury and added Total Phosphorus
Friess Lake	11510	853200	LAKE	Washington			117	4/1/2016	PS/NPS	Unknown	Total Phosphorus	Excess Algal Growth	Delisted unknown pollutant added Total Phosphorus
Hulls Lake	14303	1762700	LAKE	Taylor			70	4/1/2016	PS/NPS	Unknown	Total Phosphorus	Excess Algal Growth	Delisted unknown pollutant added Total Phosphorus
Lake DuBay	3900358	1412200	IMPOUNDMENT	Marathon, Portage			4,045	4/1/2016	PS/NPS	Unknown	Total Phosphorus	Excess Algal Growth	Delisted unknown pollutant added Total Phosphorus
Loveless Lake (Bass)	18885	2620000	LAKE	Polk			141	4/1/2016	PS/NPS	Total Phosphorus	Total Phosphorus	Excess Algal Growth	Delisted Total Phosphorus added unknown pollutant
Range Line Lake	127791	478200	LAKE	Forest			82	4/1/2016	PS/NPS	Total Phosphorus	Unknown Pollutant	Excess Algal Growth	Delisted Total Phosphorus added unknown pollutant
Sissabagama Lake	15374	2393500	LAKE	Sawyer			719	4/1/2016	PS/NPS	Total Phosphorus	Unknown Pollutant	Excess Algal Growth	Delisted Total Phosphorus added unknown pollutant
Underwood Creek	10027	16700	RIVER	Waukesha, Milwaukee	3	9	6	4/1/2012	Point Source	Total Phosphorus	Unknown Pollutant	Degraded Biological Community	Delisted Total Phosphorus added unknown pollutant. Also listed for E. coli

Table 4. Waterbody segments with new impairments/pollutants added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant Added	Impairment Indicator	Listing Detail – Other pollutant(s) listings in prior lists or new additions
Anderson Creek	10987	133300	RIVER	Fond du Lac	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Sediment/Total Suspended Solids
Batavia Creek	10083	31400	RIVER	Sheboygan	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus
Bear Creek	10414	292100	RIVER	Outagamie, Waupaca	8	12	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Sediment/Total Suspended Solids
Bearskin Lake	128040	1523600	LAKE	Oneida			400	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Deleted Total phosphorus added unknown pollutant
Black R. (Below Medford)	14258	1676700	RIVER	Clark, Taylor	133	168	36	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Mercury - Contaminated Fish Tissue
Blake Fork	13917	962000	RIVER	Grant	0	17	17	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	TP - Water Quality Use Restrictions
Carpenter Creek	10784	248800	RIVER	Waushara	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Sediment/Total Suspended Solids Degraded habitat TMDL approved
Chain Lake (Sugar Camp Chain)	128069	1598000	LAKE	Oneida			219	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Mercury – Contaminated Fish Tissue deleted
Dam Lake (Sugar Camp Chain)	128092	1596900	LAKE	Oneida			744	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Mercury – Contaminated Fish Tissue deleted
Dead Pike Lake	15067	2316600	LAKE	Vilas			297	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Mercury – Contaminated Fish Tissue
Diggings Creek	353842	936800	RIVER	Lafayette	0	5	5	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Lead, Zinc – Chronic Aquatic Toxicity, Sediment/Total Suspended Solids-Degraded Habitat
Dodge Branch	13748	910800	RIVER	Iowa	17	20	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Sediment/Total Suspended Solids-Degraded Habitat
Dodge Branch	13749	910800	RIVER	Iowa	20	23	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Sediment/Total Suspended Solids-Degraded Habitat
Dougherty Creek	13700	901000	RIVER	Green	14	17	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Approved TMDL for Sedimentation/Total Suspended solids, BOD and Total Phosphorus

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant Added	Impairment Indicator	Listing Detail – Other pollutant(s) listings in prior lists or new additions
Friess Lake	11510	853200	LAKE	Washington			117	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Changed pollutant to TP from Unknown
Garners Creek	10845	127700	RIVER	Outagamie	0	5	5	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Approved TMDL for Sediment/Total Suspended Solids, and Total Phosphorus
Halfway Prairie Creek	13478	1248800	RIVER	Dane	0	8	8	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Sediment/Total Suspended Solids-Degraded Habitat
Hill Creek	11024	146200	RIVER	Green Lake	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Sediment/Total Suspended Solids-Degraded Habitat
Hulls Lake	14303	1762700	LAKE	Taylor			70	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Delisted for unknown pollutant added Total phosphorus
Kewaunee River And Marsh	10169	90700	RIVER	Kewaunee	0	3	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	PCB- Contaminated Fish Tissue, Unspecified Metals- Chronic Aquatic Toxicity
Lake DuBay	3900358	1412200	IMPOUNDMENT	Marathon, Portage			4,045	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Delisted unknown pollutant add Total Phosphorus
Lilly Creek	10042	18400	RIVER	Waukesha	0	5	5	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Fecal Coliform – Recreational Restrictions
Little Menomonee	10038	17600	RIVER	Ozaukee, Milwaukee	0	9	9	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Fecal Coliform – Recreational Restrictions, Total Phosphorus-Degraded Biological community, and Creosote – Chronic Aquatic Toxicity
Little Menomonee	10038	17600	RIVER	Ozaukee, Milwaukee	0	9	9	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Fecal Coliform – Recreational Restrictions, Total Phosphorus-Degraded Biological community, and Creosote – Chronic Aquatic Toxicity
Little Willow Creek	13349	1221300	RIVER	Richland	0	8	8	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Sediment/Total Suspended Solids TMDL Approved,
Little Willow Creek	13349	1221300	RIVER	Richland	0	8	8	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Sediment/Total Suspended Solids TMDL Approved
Long Lake T47 R8w S2	890905	2767100	LAKE	Bayfield			280	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Mercury – Contaminated Fish Tissue

Table 4. Waterbody segments with new impairments/pollutants added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant Added	Impairment Indicator	Listing Detail – Other pollutant(s) listings in prior lists or new additions
Loveless Lake (Bass)	18885	2620000	LAKE	Polk			141	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Delisted Total Phosphorus added Unknown pollutant,
Lower Barstow Impoundment	296926	742500	IMPOUNDMENT	Waukesha	175	176	25	4/1/2016	Contam. Sed.	PCBs	Contaminated Fish Tissue	Sediment/Total Suspend Solids, Total Phosphorus – Low DO, Turbidity, and Mercury – Contaminated Fish Tissue
Manitowoc R. So. Branch	9924	77900	RIVER	Calumet, Manitowoc	0	13	13	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus – Water Quality Restrictions, and PCBs – Contaminated Fish Tissue
Martinville Cr	13887	955100	RIVER	Grant	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus – Degraded Habitat, Sediment/Total Suspended Solids – TMDL Approved
Martinville Cr	13888	955100	RIVER	Grant	3	5	2	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus – Degraded Habitat, Sediment/Total Suspended Solids – TMDL Approved
Milwaukee River	426381	15000	RIVER	Ozaukee, Milwaukee	3	19	16	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus – Unknown Impairment, PCB- Contaminated Fish Tissue, and E. coli - Recreation Restriction
Milwaukee River	481566	15000	RIVER	Ozaukee, Washington	29	69	39	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus – Unknown Impairment,
Mississippi (Reach 5) Grant-Maquoketa Wisconsin River to LD 11 (mid Pool 10 to LD 12)	16323	721000	RIVER	Crawford, Grant	583	631	48	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	PCB- Contaminated Fish Tissue and Mercury-Water Quality Use Restriction
Mississippi (Reach 6) Apple-Plum LD 11 to Wisconsin State Line (upper Pool 12)	18638	721000	RIVER	Grant	581	583	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	PCB- Contaminated Fish Tissue and Mercury-Water Quality Use Restriction
Moen Lake	128230	1573800	LAKE	Oneida			460	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Mercury- Contaminated Fish Tissue
Moose Lake	15532	2420600	LAKE	Sawyer			1,670	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Mercury- Contaminated Fish Tissue
Mud Creek	10846	129500	RIVER	Outagamie, Winnebago	0	4	4	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Sediment/Total Suspended Solids, and

Table 4. Waterbody segments with new impairments/pollutants added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant Added	Impairment Indicator	Listing Detail – Other pollutant(s) listings in prior lists or new additions
												Total Phosphorus TMDL Approved
Mud Creek	11387	840800	RIVER	Dane, Dodge	0	11	11	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	Sediment/Total Suspended Solids, - TMDL Approved
Muskellunge Creek	13908	957600	RIVER	Grant	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Total Phosphorus – Water Quality Use Restrictions
Otter Creek	13449	1237100	RIVER	Iowa	15	20	5	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Sediment/Total Suspended Solids, - TMDL Approved
Pheasant Branch	11695	805900	RIVER	Dane	0	1	1	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Sediment/Total Suspended Solids, and Total Phosphorus TMDL Approved
Pheasant Branch	11695	805900	RIVER	Dane	1	9	8	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Sediment/Total Suspended Solids, and Total Phosphorus TMDL Approved
Pigeon Creek	13916	959600	RIVER	Grant	0	14	14	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community	Total Phosphorus – Water Quality Use Restrictions
Pike River	1523844	1300	RIVER	Kenosha	0	1	1	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Total Phosphorus – Degraded Biological Community, PCB-Contaminated Fish Tissue
Pike River	4696818	1300	RIVER	Kenosha	1	10	8	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Total Phosphorus – Degraded Biological Community
Pine Creek	9932	79900	RIVER	Calumet	6	9	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community	PCB- Contaminated Sediment
Range Line Lake	127791	478200	LAKE	Forest			82	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Deleted Total Phosphorus
Rat River	18133	251800	RIVER	Winnebago	0	13	13	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus – Low DO
Redstone Lake	13542	1280400	LAKE	Sauk			612	4/1/2016	PS/NPS	Unknown Pollutant	Eutrophication	Total Phosphorus – Excessive Algae
Roaring Creek	14136	1695200	RIVER	Jackson	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Sediment/Total Suspended Solids – Degraded Habitat
Rogers Branch	13930	964300	RIVER	Grant	0	8	8	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Sediment/Total Suspended Solids, and Total Phosphorus TMDL Approved
Round Lake T37n R18w S27	16676	2640100	LAKE	Burnett			204	4/1/2014	NPS	Unknown Pollutant	Eutrophication	Total Phosphorus – Excessive Algae Growth, Mercury –

Table 4. Waterbody segments with new impairments/pollutants added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant Added	Impairment Indicator	Listing Detail – Other pollutant(s) listings in prior lists or new additions
												Contaminated Fish Tissue
Sand Lake (Sugar Camp Chain)	128276	1597000	LAKE	Oneida			540	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	Mercury- Contaminated Fish Tissue
Shawano Lake	9825	322800	LAKE	Shawano			6,063	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Mercury- Contaminated Fish Tissue
Sissabagama Lake	15374	2393500	LAKE	Sawyer			719	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Total Phosphorus – Excessive Algae
Solberg Lake	14731	2242500	LAKE	Price			859	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Mercury- Contaminated Fish Tissue
Spring (Dorn) Creek	11694	805600	RIVER	Dane	1	6	5	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	E. coli – Recreations Restrictions-Pathogens Sediment/Total Suspended Solids – Elevated Water Temperature
Starkweather Creek	11668	805100	RIVER	Dane	0	4	4	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	BOD-Low DO Sediment/Total Suspended Solids-Degraded Habitat Unspecified Metals-Chronic Aquatic Toxicity
Sugar Camp Lake	128310	1020400	LAKE	Oneida			545	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Mercury- Contaminated Fish Tissue
Sylvan Lake (Pipe)	15843	1884800	LAKE	Barron			67	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth	Mercury- Contaminated Fish Tissue
Thompson Lake	128748	1569900	LAKE	Oneida			382	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth	Mercury- Contaminated Fish Tissue
Token Creek	5546058	806600	RIVER	Dane	7	10	3	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Sediment/Total Suspended Solids- Sediment/Total Suspended Solids
Ulao Creek	10012	21200	RIVER	Ozaukee	0	9	9	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity	Total Phosphorus-Degraded Biological Community
Un. Creek (Trinity Creek) (T09n R21e Se Ne 35)	10010	20400	RIVER	Ozaukee, Milwaukee	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus - Impairment Unknown
Underwood Creek	10026	16700	RIVER	Milwaukee	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community, Elevated Water Temperature	Fecal Coliform - Recreational Restrictions – Pathogens Total Phosphorus-Degraded Biological Community
Upper Buckatabon Lake	128692	1621800	LAKE	Vilas			494	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown	Mercury- Contaminated Fish Tissue

Table 4. Waterbody segments with new impairments/pollutants added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant Added	Impairment Indicator	Listing Detail – Other pollutant(s) listings in prior lists or new additions
Upper Koshkonong	304937	808800	RIVER	Dane, Jefferson	27	48	21	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus-Water Quality Use Restrictions
West Twin River	18050	87000	RIVER	Manitowoc	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	PCBs-Contaminated Fish Tissue Total Phosphorus- Low DO
West Twin River	18051	87000	RIVER	Manitowoc	17	18	1	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature	Total Phosphorus – Low DO
Yahara River	3990161	798300	RIVER	Dane, Columbia	47	63	16	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity	Total Phosphorus - Impairment Unknown

Table 4. Waterbody segments with new impairments/pollutants added in Category 5 on the 2016 list.

Table 5. New Waterbody segments added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category		Pollutant
Airport Road Creek	893239	805200	RIVER	Dane	0	3	3	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity
Allen Creek	13625	883700	RIVER	Rock	15	20	5	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Allen Creek	13626	883700	RIVER	Rock	20	23	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Allen Creek	5542005	883700	RIVER	Dane, Green, Rock	23	27	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Amik Lake, Pike Lake Chain	14815	2268600	LAKE	Vilas			187	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Amnicon River Beach, Lake Superior	1487383	2751220	GREAT LAKES BEACH	Douglas			0	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens
Bad Axe River	13966	1639300	RIVER	Vernon	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Balsam Lake	16052	2112800	LAKE	Washburn			295	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Bark River	5541890	813500	RIVER	Jefferson	0	12	12	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Bay City Creek	17627	2891100	RIVER	Ashland	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Bear Creek	12317	1398700	RIVER	Wood, Portage	0	10	10	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Bear Lake	127730	552100	LAKE	Forest			68	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Bears Grass Creek	16099	2130300	RIVER	Eau Claire	6	16	10	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Bears Grass Creek	1476724	2130300	RIVER	Eau Claire	0	6	6	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Beaver Creek	11418	836500	RIVER	Dodge, Columbia	0	14	14	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Beaver Creek	12479	1459300	RIVER	Marathon	0	5	5	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Becker Lake	9920	77300	LAKE	Calumet			32	4/1/2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth
Belleville Millpond (61 ac)	902204	886000	LAKE	Dane			88	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth
Big Arbor Vitae Lake	128406	1545600	LAKE	Vilas			1,090	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Big Blake Lake (Blake)	16558	2627000	LAKE	Polk			217	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Black Creek	337866	317100	RIVER	Outagamie, Shawano	16	28	12	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Black Earch Creek	5696531	1248600	RIVER	Dane	7	11	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Black Earth Creek	13474	1248600	RIVER	Dane, Iowa	0	7	7	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Black Earth Creek	13475	1248600	RIVER	Dane	11	17	6	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community, Elevated Water Temperature
Black Otter Lake (Hortonville)	9789	315600	LAKE	Outagamie			75	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Blackhawk Lake	13338	1239400	LAKE	Iowa			220	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Blockhouse Lake	14782	2256800	LAKE	Price			242	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Blue Harbor Beach, Lake Michigan	3899491	20	GREAT LAKES BEACH	Sheboygan			0	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens
Boice Creek	13902	956200	RIVER	Grant	0	16	16	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Boot Lake	9921	77600	LAKE	Calumet, Manitowoc			11	4/1/2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth
Botana Valley Creek	14350	1775700	RIVER	Buffalo	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Brule River State Forest Beach #3, Lake Superior	1452476	2751220	GREAT LAKES BEACH	Douglas			1	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens
Center Creek	13366	1225800	RIVER	Richland	0	2	2	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Circle Lily Lake	15161	2326700	LAKE	Iron, Vilas			223	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Clam Lake, Lower	15559	2429300	LAKE	Sawyer			229	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth

Table 5. New Waterbody segments added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category		Pollutant
Coon Branch	13837	936500	RIVER	Lafayette	0	5	5	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Coon Branch	13838	936500	RIVER	Lafayette	5	7	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Coon Branch	1482046	936500	RIVER	Lafayette	7	8	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Coon Fork Flowage	18825	2135600	LAKE	Eau Claire			75	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown, Excess Algal Growth
Cox Hollow Lake	13432	1246500	LAKE	Iowa			96	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Crawfish River (Jefferson to Rock Creek)	5513911	829700	RIVER	Jefferson	0	11	11	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Creek 20-16 Trib. To Gilbert Creek	15656	2064650	RIVER	Dunn	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Crystal River	10287	258200	RIVER	Waupaca	2	12	10	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Davis Creek	14111	1689300	RIVER	Jackson, La Crosse	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Dawes Creek	12226	1367400	RIVER	Wood	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Delavan Lake	11618	793600	LAKE	Walworth			2,072	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Delton Lake	13546	1295400	LAKE	Sauk			267	4/1/2016	NPS	Total Phosphorus	Water Quality Use Restrictions
Deneveu Creek	10982	138700	RIVER	Fond du Lac	0	11	11	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Douglas Creek	14116	1691300	RIVER	Jackson	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Douglas Creek	14117	1691300	RIVER	Jackson	2	4	2	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Douglas Creek	14118	1691300	RIVER	Jackson	4	10	6	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Eagle Lake	10466	759800	LAKE	Racine			515	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Eau Claire Lake	16115	2133200	LAKE	Eau Claire			25	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Fall Creek	16095	2129900	RIVER	Eau Claire	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Fall Creek	16096	2129900	RIVER	Eau Claire	3	11	7	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Feather Branch	13776	917400	RIVER	Lafayette	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Fischer Park Beaches, Lake Michigan	481811	20	GREAT LAKES BEACH	Manitowoc			1	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens
Fish Lake	13490	985100	LAKE	Dane			216	4/1/2016	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth
Fisher Creek	18021	62500	RIVER	Sheboygan	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Gass Lake	9870	67100	LAKE	Manitowoc			6	4/1/2016	NPS	Total Phosphorus	Excess Algal Growth
Gelena River	13833	935500	RIVER	Lafayette	3	36	33	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Goose Lake	902174	872600	LAKE	Dane			12	4/1/2016	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth
Grand River	10702	159300	RIVER	Green Lake, Marquette, Fond du Lac	21	43	22	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Grantosa Creek	3991760	5035175	RIVER	Milwaukee	0	1	1	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Griffin Creek	10403	279000	RIVER	Waupaca	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Harpt Lake	10149	84600	LAKE	Manitowoc			31	4/1/2016	NPS	Total Phosphorus	Water Quality Use Restrictions
Hartlaub Lake	9871	67200	LAKE	Manitowoc			34	4/1/2016	NPS	Total Phosphorus	Impairment Unknown
Harvey Creek	5514178	1819300	RIVER	Buffalo, Pepin	7	11	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Harvey Creek	5541777	1819300	RIVER	Buffalo	6	7	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Hawkinson Creek	14386	1785500	RIVER	Trempealeau	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Hemlock Slough	424051	1286100	LAKE	Sauk			22	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Holly Lake, Upper (Holly)	15376	2394600	LAKE	Sawyer			33	4/1/2016	Atm. Dep.	Mercury	Contaminated Fish Tissue
Horseshoe Lake	16574	2630100	LAKE	Polk, Barron			377	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Hulbert Creek	13050	1298500	RIVER	Sauk	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Inlet of Lake Ripley	5476766	809700	RIVER	Jefferson	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Jackson Creek	11619	793800	RIVER	Walworth	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community

Table 5. New Waterbody segments added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category		Pollutant
Jarrett Creek at Schneider Ave	3991015	2067800	RIVER	Dunn	0	3	3	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity
Jersey Valley Lake	13167	1191600	LAKE	Vernon			52	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Juda Branch	13614	877500	RIVER	Green	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Juda Branch	13614	877500	RIVER	Green	0	4	4	4/1/2016	Habitat/Physical	Sediment/Total Suspended Solids	Degraded Habitat
Kelsey Br	13839	936600	RIVER	Lafayette	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Killsnake River	18043	78200	RIVER	Calumet	0	20	20	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Kroenke Creek	11107	326700	RIVER	Shawano	5	9	4	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Kuenster Creek	13910	957900	RIVER	Grant	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Kuenster Creek	18564	957900	RIVER	Grant	1	10	9	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Lake Altoona	16084	2128100	LAKE	Eau Claire			840	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Lake Lorraine	11774	777500	LAKE	Walworth			133	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Lake Pepin	4704964	731800	LAKE	Buffalo, Pepin, Pierce			25,503	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Leota Lake	902198	884700	LAKE	Rock			36	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Lily River	10555	370900	RIVER	Forest, Langlade	0	10	10	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Little Arbor Vitae Lake	128524	1545300	LAKE	Vilas			534	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Little Arbor Vitae Lake	128524	1545300	LAKE	Vilas			534	4/1/2016	PS/NPS	Unknown Pollutant	Eutrophication
Little Bearskin Lake	128180	1523500	LAKE	Oneida			164	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Little Dummy Lake	15835	1861400	LAKE	Barron			31	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Little Hemlock Creek	12225	1367100	RIVER	Wood	0	11	11	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Little Platte River	1527892	943800	RIVER	Grant	0	34	34	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Little Sand Lake	16827	2661600	LAKE	Barron			101	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Local Water	3991645	870400	RIVER	Fond du Lac	0	7	7	4/1/2016	NPS	Total Phosphorus	Impairment Unknown
Local Water	3992057	917800	RIVER	Lafayette	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Local Water	3994614	138800	RIVER	Fond du Lac	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Local Water	1524881	323500	RIVER	Shawano	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Local Water	3894716	737350	RIVER	Kenosha	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Local Water	3991618	870800	RIVER	Fond du Lac	0	8	8	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community
Local Water	3991787	2450	RIVER	Racine	0	1	1	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity
Local Water	3992334	441100	RIVER	Oconto	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Local Water	3993962	5022162	RIVER	Calumet, Outagamie	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Local Water	3993990	3000558	RIVER	Brown, Shawano	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Local Water	3994803	5010743	RIVER	Oconto	0	5	5	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Local Water	3994857	5020832	RIVER	Manitowoc	0	6	6	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Local Water	4700332	2833500	RIVER	Douglas	0	7	7	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Lomira Creek	18236	864100	RIVER	Dodge	0	6	6	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Long Lake Br	17655	2894900	RIVER	Bayfield	0	17	17	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Long Lake Branch	1494187	2894900	RIVER	Bayfield	17	22	5	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Lost Lake	11419	837100	LAKE	Dodge			245	4/1/2016	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth
Lotus Lake	16460	2616900	LAKE	Polk			246	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Lower Buckatabon Lake	128547	1621000	LAKE	Vilas			352	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Madden Br	13847	939100	RIVER	Lafayette	0	8	8	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community

Table 5. New Waterbody segments added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category		Pollutant
Manitowoc R. So. Branch	3990110	77900	RIVER	Calumet, Fond du Lac	13	37	24	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Marengo River	17712	2911900	RIVER	Ashland, Bayfield	12	39	27	4/1/2016	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens
Marlowe Branch	18565	959400	RIVER	Grant	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Maslowski Beach, Lake Superior	1452812	2751220	GREAT LAKES BEACH	Ashland			1	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens
Medicine Lake	128218	1611700	LAKE	Oneida			372	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Middle River Beach, Lake Superior	1489001	2751220	GREAT LAKES BEACH	Douglas			1	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens
Mill Creek	11571	867700	RIVER	Dodge	0	13	13	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Milwaukee River	481605	15000	RIVER	Washington, Fond du Lac	69	103	35	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Mineral Lake	891211	2916900	LAKE	Ashland			227	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Moose Lake	11147	337600	LAKE	Langlade			105	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Mud Creek	10259	131600	RIVER	Calumet	0	3	3	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community
Mud Creek (Left, Hills) T18n, R21e, S12	9888	73600	RIVER	Manitowoc	0	10	10	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Mud Lake	128234	1612500	LAKE	Oneida			124	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Murbou Creek	11937	541800	RIVER	Marinette	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Murray Creek	9826	323000	RIVER	Shawano	0	2	2	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Muskellunge Creek	13909	957600	RIVER	Grant	1	5	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Neenah Channel	5720096	130600	LAKE	Winnebago			102	4/1/2016	Contam. Sed.	PCBs	Contaminated Fish Tissue
Newton Lake	900376	450600	LAKE	Oconto			19	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Ninemile Creek	11255	366800	RIVER	Langlade	0	13	13	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
North Fork Beaver Creek	1181543	1682500	RIVER	Jackson	12	19	8	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
North Fork Of Beaver Creek	14094	1682500	RIVER	Trempealeau	0	12	12	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
North Tributary to Silver Creek	936838	147400	RIVER	Fond du Lac	0	4	4	4/1/2016	NPS	Total Phosphorus	Impairment Unknown
Oconto River	1440776	440200	RIVER	Shawano	31	36	4	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Ok Creek	13611	877200	RIVER	Green	0	7	7	4/1/2016	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat
Ok Creek	13611	877200	RIVER	Green	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Oliver Creek	11463	859000	RIVER	Dodge	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Otter Creek	13798	923300	RIVER	Lafayette, Iowa	0	11	11	4/1/2016	PS/NPS	Ammonia (Unionized) - Toxin	Degraded Biological Community
Otter Creek	13798	923300	RIVER	Lafayette, Iowa	0	11	11	4/1/2016	PS/NPS	BOD	Degraded Biological Community
Pats Creek	13848	939800	RIVER	Lafayette	0	9	9	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Pattison Beach (State Park)	1455339	2838000	INLAND BEACH	Douglas	0	0	0	4/1/2016	PS/NPS	E. coli	Recreational Restrictions - Pathogens
Pelican Lake	128252	1579900	LAKE	Oneida			3,585	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Peshigo River	11844	515500	RIVER	Marinette	54	60	6	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Peterson Creek	10395	275400	RIVER	Waupaca	0	8	8	4/1/2016	NPS	Unknown Pollutant	Elevated Water Temperature
Phantom Lake	10500	766000	LAKE	Waukesha			107	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Pike Creek	896190	1200	RIVER	Kenosha	0	4	4	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity
Pike Lake Chain	14813	2268300	LAKE	Price			806	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Pine Lake, T29n R17w S01	16410	2489700	LAKE	Saint Croix			102	4/1/2016	PS/NPS	Total Phosphorus	Excess Algal Growth
Plum Creek	18230	868400	RIVER	Dodge	0	14	14	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Portage Canal	5534667	179500	RIVER	Columbia			16	4/1/2016	Contam. Sed.	PCBs	Contaminated Fish Tissue, Contaminated Sediment

Table 5. New Waterbody segments added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category	Pollutant	
Portage Canal	5534667	179500	RIVER	Columbia			16	4/1/2016	Contam. Sed.	Lead	Contaminated Sediment
Portage Canal	5534667	179500	RIVER	Columbia			16	4/1/2016	Contam. Sed.	Mercury	Contaminated Sediment
Puchyan River	11018	145200	RIVER	Green Lake	0	14	14	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Pumpkinseed Creek	10766	243300	RIVER	Waushara, Winnebago	0	3	3	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community
Pumpkinseed Creek	10767	243300	RIVER	Waushara, Winnebago	3	6	3	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community
Rattlesnake Creek	13905	957300	RIVER	Grant	0	21	21	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Riley School Branch	18519	877600	RIVER	Green	0	4	4	4/1/2016	NPS	Sediment/Total Suspended Solids	Degraded Habitat
Riley School Branch	18519	877600	RIVER	Green	0	4	4	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community
Rolling Stone Lake	10607	389300	LAKE	Langlade			672	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Round Lake	9910	68600	LAKE	Calumet			11	4/1/2016	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth
Rouse Creek	17755	2925000	RIVER	Iron	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Sand Creek	14017	1689700	RIVER	Jackson, Monroe, La Crosse	0	10	10	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Schoenick Creek	5513393	321000	RIVER	Shawano	4	4	1	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Schoenick Creek	5513424	321000	RIVER	Shawano	4	8	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Sevenmile Creek	16088	2128700	RIVER	Eau Claire	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Sevenmile Creek	16089	2128700	RIVER	Chippewa	5	7	2	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Sinsinawa River	13850	940200	RIVER	Grant	0	10	10	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Six Mile Creek	11691	805500	RIVER	Dane	0	9	9	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Soper Creek	14129	1693400	RIVER	Monroe	0	8	8	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
South Fish Creek	17624	2889900	RIVER	Bayfield	0	25	25	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
South Fork Eau Claire River	5542093	2137000	RIVER	Clark, Taylor	39	49	10	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
South Fork Eau Claire River	5542152	2137000	RIVER	Clark	20	39	19	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Spring Creek (Solon Spring Creek)	1497732	2748100	RIVER	Douglas	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Spring Lake	10311	267200	SPRINGS-LAKE	Portage			37	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
St Croix Creek	17123	2749100	RIVER	Douglas	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Sugar River East Channel	5476700	878400	RIVER	Green	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Swan Creek	13608	876700	RIVER	Rock	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
T22n, R22e, S23 Sesw (Denmark Creek)	10131	89100	RIVER	Brown	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Taylor Creek	13605	876300	RIVER	Rock	0	6	6	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Teal Lake	15519	2417000	LAKE	Sawyer			1,049	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Thunder Lake Inlet	11916	533700	RIVER	Marinette	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Timber Creek	14401	1796700	RIVER	Jackson, Trempealeau	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Token Creek	5546125	806600	RIVER	Dane	10	11	2	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Tomorrow/Waupaca River	315909	257400	RIVER	Portage	33	39	6	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Tomorrow/Waupaca River	315930	257400	RIVER	Portage	39	46	7	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Tomorrow/Waupaca River	1493981	257400	RIVER	Portage	51	65	14	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Town Creek	14181	1708100	RIVER	Jackson	0	4	4	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Trout Brook	17721	2913900	RIVER	Ashland	0	3	3	4/1/2016	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens
Twin Lakes	128574	1623800	LAKE	Vilas			2,788	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Twin Valley Lake	13431	1245800	LAKE	Iowa			152	4/1/2016	PS/NPS	Unknown Pollutant	Excess Algal Growth
Un Creek (T22n-R16e-S22)	9793	316100	RIVER	Outagamie	0	5	5	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Un Trib To Sinsinawa River	13851	941100	RIVER	Grant	0	6	6	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Un. Creek (T14n R18e Nw Ne 27)	11261	44200	RIVER	Fond du Lac	0	6	6	4/1/2016	NPS	Total Phosphorus	Water Quality Use Restrictions
Unnamed	1524901	325000	RIVER	Shawano	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community

Table 5. New Waterbody segments added in Category 5 on the 2016 list.

Local Waterbody Name 2016	WATERS ID (AU)	WBIC	Water Type	County	Start Mile	End Mile	Size (Miles or Acres)	Date Listed	Source Category		Pollutant
Unnamed Cr 17-6 (T30n, R3e, S17, Nwnw, 37)	12482	1460500	RIVER	Marathon, Taylor	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Unnamed Creek (T18n, R21e, S13) Trib To St. Nazianz	9889	73700	RIVER	Manitowoc	0	4	4	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Unnamed Creek 2065700 - at Third St	3990988	2065700	RIVER	Dunn	0	3	3	4/1/2016	NPS	Chloride	Chronic Aquatic Toxicity, Acute Aquatic Toxicity
Unnamed Creek 2-13 (T29n, R4e, S2, Nwse, 37)	18359	1458300	RIVER	Marathon	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Unnamed E Trib. to Schoenick Cr	5513459	321200	RIVER	Shawano	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Unnamed Stream	5506375	453700	RIVER	Oconto	0	1	1	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Unnamed Stream	5500551	3000212	RIVER	Kewaunee	0	2	2	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Unnamed Stream	5500585	3000213	RIVER	Kewaunee	0	0	0	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Unnamed Stream	5506181	449600	RIVER	Oconto	0	3	3	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Unnamed Trib to Marengo R	5702214	2919600	RIVER	Bayfield	0	6	6	4/1/2016	PS/NPS	Fecal Coliform	Recreational Restrictions - Pathogens
Unnamed Trib to S Fish Creek	5698877	2890200	RIVER	Bayfield	0	7	7	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Unnamed Trib to Silver Creek	5476567	147700	RIVER	Fond du Lac	0	8	8	4/1/2016	NPS	Total Phosphorus	Impairment Unknown
Unnamed Trib to Silver Creek	5476590	146900	RIVER	Green Lake	0	3	3	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community
Unnamed Trib to Trib of S Br Rock R	5514082	871000	RIVER	Fond du Lac	0	5	5	4/1/2016	NPS	Total Phosphorus	Degraded Biological Community
Unnamed Trib to W Br Shioc R	5513990	319100	RIVER	Shawano	0	1	1	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Unnamed Trib to Yahara R	5535982	806300	RIVER	Dane			9	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Unnamed Tributary to Silver Spring Creek	3991302	5040863	RIVER	Lafayette	0	1	1	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community
Upper Pine Creek	1515438	2087300	RIVER	Barron	2	11	9	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Virgin Lake	128371	1614100	LAKE	Oneida			276	4/1/2016	Atm. Dep.	Mercury	Contaminated Fish Tissue
Waupaca River	315887	257400	RIVER	Waupaca	17	33	16	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Wedde Creek	11069	156000	RIVER	Marquette	0	5	5	4/1/2016	NPS	Unknown Pollutant	Elevated Water Temperature
West Branch Fond Du Lac River	10990	134000	RIVER	Fond du Lac	0	26	26	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
West Branch Fond Du Lac River	10990	134000	RIVER	Fond du Lac	0	26	26	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
West Branch Milwaukee River	10117	40400	RIVER	Dodge, Washington, Fond du Lac	0	21	21	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Whitefish Lake	18750	2392000	LAKE	Sawyer			786	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Whitewater Creek	11777	813900	RIVER	Jefferson, Walworth	0	8	8	4/1/2016	Point Source	Total Phosphorus	Impairment Unknown
Wi-173-Lw18-978900	13489	978900	LAKE	Dane, Columbia			526	4/1/2016	PS/NPS	Total Phosphorus	Water Quality Use Restrictions
Willow Creek	10768	243700	RIVER	Waushara	0	10	10	4/1/2016	PS/NPS	Unknown Pollutant	Elevated Water Temperature
Willow Creek (Greendale)	1454972	50740	RIVER	Sheboygan	9	11	2	4/1/2016	PS/NPS	Unknown Pollutant	Degraded Biological Community
Wilson Creek	18788	2066000	RIVER	Dunn	0	3	3	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Wolf Lake	899093	241100	LAKE	Portage			22	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Yahara River	5536043	798300	RIVER	Dane	43	47	4	4/1/2016	PS/NPS	Total Phosphorus	Impairment Unknown
Yellowstone River	13711	902500	RIVER	Lafayette	0	10	10	4/1/2016	PS/NPS	Total Phosphorus	Degraded Biological Community

Table 5. New Waterbody segments added in Category 5 on the 2016 list.

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A.

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Alto Creek	RIVER	11414	835900	0	6.15	6.15	Miles	Dodge	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Low flow alterations, Degraded Habitat	2011 (4A)	
Apple Branch	RIVER	18546	899800	4.9	7.67	2.77	Miles	Lafayette	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2005(4A)	
Apple Creek	RIVER	10839	124100	3.99	23.88	19.89	Miles	Brown, Outagamie	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2012 (4A)	
Apple Creek	RIVER	10839	124100	3.99	23.88	19.89	Miles	Brown, Outagamie	4/1/1998	NPS	Total Phosphorus	Low DO	2012 (4A)	
Apple Creek	RIVER	313933	124100	0	3.99	3.99	Miles	Brown	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2012 (4A)	
Apple Creek	RIVER	313933	124100	0	3.99	3.99	Miles	Brown	4/1/1998	NPS	Total Phosphorus	Low DO	2012 (4A)	
Ashwaubenon Creek	RIVER	10834	122200	0	15	15	Miles	Brown	4/1/2008	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Ashwaubenon Creek	RIVER	10834	122200	0	15	15	Miles	Brown	4/1/2008	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	
Baird Creek	RIVER	10681	118100	0	3.5	3.5	Miles	Brown	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Baird Creek	RIVER	10681	118100	0	3.5	3.5	Miles	Brown	4/1/2006	NPS	Total Phosphorus	Low DO	2012 (4A)	
Baird Creek	RIVER	10682	118100	3.5	13.1	9.6	Miles	Brown	4/1/2008	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Baird Creek	RIVER	10682	118100	3.5	13.1	9.6	Miles	Brown	4/1/2008	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	
Baker Creek	RIVER	11460	856000	0	10	10	Miles	Dodge	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Bark River	RIVER	310752	813500	35	41	6	Miles	Waukesha	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Battle Creek	RIVER	11487	848300	1.81	4.56	2.75	Miles	Waukesha	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Beaver Dam River	RIVER	11397	831400	0	11.06	11.06	Miles	Dodge	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Beaver Dam River	RIVER	11397	831400	0	11.06	11.06	Miles	Dodge	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	2011 (4A)	
Beaver Dam River	RIVER	356616	831400	11.06	14.15	3.09	Miles	Dodge	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Beaver Dam River	RIVER	356616	831400	11.06	14.15	3.09	Miles	Dodge	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Beaver Dam River	RIVER	356663	831400	14.15	30.14	15.99	Miles	Dodge	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Beaver Dam River	RIVER	356663	831400	14.15	30.14	15.99	Miles	Dodge	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Becky Creek	RIVER	15277	2369600	0	1.24	1.24	Miles	Rusk	4/1/2004	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Big Patch Creek	RIVER	13894	944600	0	5	5	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2006 (4A)	
Blackhawk Creek	RIVER	11628	797000	2	4	2	Miles	Rock	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	2011 (4A)	
Bower Creek	RIVER	10683	118400	0	3	3	Miles	Brown	4/1/2008	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Bower Creek	RIVER	10683	118400	0	3	3	Miles	Brown	4/1/2008	NPS	Total Phosphorus	Low DO	2012 (4A)	
Bower Creek	RIVER	10684	118400	3	13	10	Miles	Brown	4/1/2008	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Bower Creek	RIVER	10684	118400	3	13	10	Miles	Brown	4/1/2008	NPS	Total Phosphorus	Low DO	2012 (4A)	
Braezels Branch	RIVER	13695	900700	0	4.06	4.06	Miles	Green, Lafayette	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Buckskin School Creek	RIVER	13685	897300	0	6.71	6.71	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Buell Valley Creek	RIVER	14460	1813100	0	2.32	2.32	Miles	Buffalo	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Burgy Creek	RIVER	13638	880500	0	10.99	10.99	Miles	Green	4/1/2004	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2005 (4A)	
Calamus Creek	RIVER	11423	834900	0	17	17	Miles	Dodge	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Calamus Creek	RIVER	11423	834900	0	17	17	Miles	Dodge	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	2011 (4A)	
Carpenter Creek	RIVER	10784	248800	0	6.06	6.06	Miles	Waushara	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2004 (4A)	Unknown Pollutant - Elevated Water Temperature
Casper Creek	RIVER	11401	832100	0	2.36	2.36	Miles	Dodge	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Cedar Creek	RIVER	10051	21300	0	5	5	Miles	Ozaukee	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	2008 (4A)	
Cedar Lake	LAKE	18873	2615100			1120.36	Acres	Polk, Saint Croix	4/1/1998	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Elevated pH	2003 (4A)	
Cedarburg Pond	LAKE	11290	21700			15	Acres	Ozaukee	4/1/2012	Contam. Sed.	PCBs	Contaminated Fish Tissue	2008 (4A)	
Cherry Branch	RIVER	13688	898500	0	7.11	7.11	Miles	Lafayette	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Cochrane Ditch (Rose Valley Cr)	RIVER	14461	1813600	0	6.5	6.5	Miles	Buffalo	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Cochrane Ditch (Rose Valley Cr)	RIVER	3883423	1813600	6.5	10.06	3.56	Miles	Buffalo	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Creek 23-13b	RIVER	359545	1665600	0	0.9	0.9	Miles	Monroe	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	
Dead Creek	RIVER	904986	860000	3.92	10.52	6.6	Miles	Dodge	4/1/2006	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Dead Creek	RIVER	904986	860000	3.92	10.52	6.6	Miles	Dodge	4/1/2006	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Dead Creek	RIVER	1455284	860000	0	3.92	3.92	Miles	Dodge	4/1/2006	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Dead Creek	RIVER	1455284	860000	0	3.92	3.92	Miles	Dodge	4/1/1998	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	2011 (4A)	
Dodge Branch	RIVER	13746	910800	0	9.44	9.44	Miles	Iowa	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Dodge Branch	RIVER	13747	910800	9.44	16.52	7.08	Miles	Iowa	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Dodge Branch	RIVER	13748	910800	16.52	20.3	3.78	Miles	Iowa	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	Total Phosphorus-Degraded Biological Community
Dodge Branch	RIVER	13749	910800	20.3	22.76	2.46	Miles	Iowa	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	Total Phosphorus-Degraded Biological Community
Dougherty Creek	RIVER	13700	901000	13.97	16.59	2.62	Miles	Green	4/1/1998	NPS	BOD	Low DO	2008 (4A)	Unknown Pollutant - Elevated Water Temperature
Dougherty Creek	RIVER	13700	901000	13.97	16.59	2.62	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Low DO	2005 (4A)	Unknown Pollutant - Elevated Water Temperature
Dougherty Creek	RIVER	13700	901000	13.97	16.59	2.62	Miles	Green	4/1/1998	NPS	Total Phosphorus	Low DO, Degraded Biological Community	2008 (4A)	Unknown Pollutant - Elevated Water Temperature
Duck Creek	RIVER	10850	409700	0	4.96	4.96	Miles	Brown	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	Mercury – Contaminated Fish Tissue
Duck Creek	RIVER	10850	409700	0	4.96	4.96	Miles	Brown	4/1/2008	NPS	Total Phosphorus	Low DO	2012 (4A)	Mercury – Contaminated Fish Tissue

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Duck Creek	RIVER	10851	409700	25.69	32.9	7.21	Miles	Outagamie	4/1/2008	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	Mercury – Contaminated Fish Tissue
Duck Creek	RIVER	10851	409700	25.69	32.9	7.21	Miles	Outagamie	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	Mercury – Contaminated Fish Tissue
Dutchman Creek	RIVER	10832	121600	0	4.04	4.04	Miles	Brown	4/1/1998	NPS	Total Phosphorus	Low DO	2012 (4A)	Ammonia (Unionized) – Toxin - Chronic Aquatic Toxicity
Dutchman Creek	RIVER	1854741	121600	16.05	17.97	1.92	Miles	Outagamie	4/1/1998	NPS	Total Phosphorus	Low DO	2012 (4A)	Ammonia (Unionized) – Toxin - Chronic Aquatic Toxicity
East Branch Rock River	RIVER	951364	861400	0	11.61	11.61	Miles	Dodge	4/1/2006	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
East Branch Rock River	RIVER	951364	861400	0	11.61	11.61	Miles	Dodge	4/1/2006	PS/NPS	Total Phosphorus	Low DO, Degraded Biological Community	2011 (4A)	
East River	RIVER	10679	118000	0	14.15	14.15	Miles	Brown	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	Unspecified Metals - Chronic Aquatic Toxicity
East River	RIVER	10679	118000	0	14.15	14.15	Miles	Brown	4/1/1998	NPS	Total Phosphorus	Low DO	2012 (4A)	Unspecified Metals - Chronic Aquatic Toxicity
East River	RIVER	10680	118000	14.15	42.25	28.1	Miles	Brown, Calumet	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	Unspecified Metals - Chronic Aquatic Toxicity
East River	RIVER	10680	118000	14.15	42.25	28.1	Miles	Brown, Calumet	4/1/2002	NPS	Total Phosphorus	Low DO	2012 (4A)	Unspecified Metals - Chronic Aquatic Toxicity
East Trib. to Parsons Cr	RIVER	903785	136200	0.01	1.89	1.88	Miles	Fond du Lac	4/1/2008	NPS	Elevated Water Temperature	Low DO	2007 (4A)	
East Trib. to Parsons Cr	RIVER	903785	136200	0.01	1.89	1.88	Miles	Fond du Lac	4/1/2008	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	
Fennimore Fork (Castle Rock)	RIVER	13275	1211300	17.14	21.38	4.24	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2004 (4A)	
Fennimore Fork (Castle Rock)	RIVER	13275	1211300	17.14	21.38	4.24	Miles	Grant	4/1/2012	Unknown	Total Phosphorus	Water Quality Use Restrictions	2004 (4A)	
Fennimore Fork (Castle Rock)	RIVER	13276	1211300	21.39	26.25	4.86	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2004 (4A)	

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Flynn Creek	RIVER	11507	852800	0	5.92	5.92	Miles	Washington	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Fox Lake	LAKE	11413	835800			2625	Acres	Dodge	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Fox Lake	LAKE	11413	835800			2625	Acres	Dodge	4/1/2006	Habitat/Physical	Total Phosphorus	Excess Algal Growth	2011 (4A)	
Garners Creek	RIVER	10845	127700	0	5	5	Miles	Outagamie	4/1/2008	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Garners Creek	RIVER	10845	127700	0	5	5	Miles	Outagamie	4/1/2008	PS/NPS	Total Phosphorus	Degraded Habitat	2012 (4A)	
Gill Creek	RIVER	11570	861700	0	6.32	6.32	Miles	Dodge	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	Ammonia (Unionized) – Toxin - Acute Aquatic Toxicity
Gill Creek	RIVER	11570	861700	0	6.32	6.32	Miles	Dodge	4/1/2006	NPS	Total Phosphorus	Degraded Habitat	2011 (4A)	Ammonia (Unionized) – Toxin - Acute Aquatic Toxicity
Gills Coulee Creek	RIVER	13993	1652300	0	1.39	1.39	Miles	La Crosse	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2004 (4A)	
Gills Coulee Creek	RIVER	13994	1652300	1.39	4.86	3.47	Miles	La Crosse	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2006 (4A)	
Green Bay (Inner Bay, Aoc)	BAY/HARBOR	357876	70			13867.36	Acres	Brown	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	PCBs - Contaminated Fish Tissue, Contaminated Sediment
Green Bay (Inner Bay, Aoc)	BAY/HARBOR	357876	70			13867.36	Acres	Brown	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	PCBs - Contaminated Fish Tissue, Contaminated Sediment
Gunderson Valley Creek	RIVER	887418	1212600	0	5.4	5.4	Miles	Grant	4/1/2002	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2004 (4A)	
Gunderson Valley Creek	RIVER	887418	1212600	0	5.4	5.4	Miles	Grant	4/1/2002	NPS	Total Phosphorus	Low DO	2004 (4A)	
Halfmoon Lake	LAKE	16081	2125400			135.14	Acres	Eau Claire	4/1/1998	NPS	Total Phosphorus	Eutrophication	2004 (4A)	
Hardies Creek	RIVER	14072	1686900	0	1.64	1.64	Miles	Trempealeau	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2008 (4A)	
Hardies Creek	RIVER	14073	1686900	1.64	3.54	1.9	Miles	Trempealeau	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2008 (4A)	
Horicon Marsh	WETLANDS	11565	861200			1000	Acres	Dodge	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Horicon Marsh	WETLANDS	11565	861200			1000	Acres	Dodge	4/1/2006	NPS	Total Phosphorus	Low DO	2011 (4A)	
Irish Creek	RIVER	11569	861600	0	3.79	3.79	Miles	Dodge	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	Ammonia (Unionized) – Toxin - Acute Aquatic Toxicity

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Irish Creek	RIVER	11569	861600	0	3.79	3.79	Miles	Dodge	4/1/2006	NPS	Total Phosphorus	Degraded Habitat	2011 (4A)	Ammonia (Unionized) – Toxin - Acute Aquatic Toxicity
Irish Valley Creek	RIVER	14452	1811400	0	7.89	7.89	Miles	Buffalo	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Irvin Creek	RIVER	14392	1792200	0	5.31	5.31	Miles	Trempealeau	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2003 (4A)	Unknown Pollutant - Degraded Biological Community
Jahns Valley Creek	RIVER	14449	1810800	0	7.71	7.71	Miles	Buffalo	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Jockey Hollow Creek	RIVER	13690	899500	0	3.1	3.1	Miles	Green, Lafayette	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Johnson Creek	RIVER	11449	846700	0	17.5	17.5	Miles	Jefferson	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Johnson Creek	RIVER	11449	846700	0	17.5	17.5	Miles	Jefferson	4/1/2012	Unknown	Total Phosphorus	Degraded Biological Community	2011 (4A)	
Jug Creek	RIVER	13192	1195500	0	4.65	4.65	Miles	Vernon	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2003 (4A)	
Kankapot Creek	RIVER	10844	126800	0	2.66	2.66	Miles	Outagamie	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Kankapot Creek	RIVER	10844	126800	0	2.66	2.66	Miles	Outagamie	4/1/2008	PS/NPS	Total Phosphorus	Degraded Habitat	2012 (4A)	
Kankapot Creek	RIVER	357763	126800	2.66	9.57	6.91	Miles	Calumet, Outagamie	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Kankapot Creek	RIVER	357763	126800	2.66	9.57	6.91	Miles	Calumet, Outagamie	4/1/2008	PS/NPS	Total Phosphorus	Degraded Habitat	2012 (4A)	
Kohlsville River	RIVER	11595	865400	0	8.27	8.27	Miles	Washington	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Kohlsville River	RIVER	11595	865400	0	8.27	8.27	Miles	Washington	4/1/2012	PS/NPS	Total Phosphorus	Water Quality Use Restrictions	2011 (4A)	
Kummel Creek	RIVER	11593	863500	10.38	11.54	1.16	Miles	Dodge	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Kummel Creek	RIVER	11593	863500	10.38	11.54	1.16	Miles	Dodge	4/1/2006	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Kummel Creek	RIVER	358204	863500	11.54	14	2.46	Miles	Dodge, Fond du Lac	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Kummel Creek	RIVER	358204	863500	11.54	14	2.46	Miles	Dodge, Fond du Lac	4/1/2006	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Kummel Creek	RIVER	358235	863500	14	17.96	3.96	Miles	Fond du Lac	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Kummel Creek	RIVER	358235	863500	14	17.96	3.96	Miles	Fond du Lac	4/1/2006	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Kummel Creek	RIVER	11592	863500	0	10.38	10.38	Miles	Dodge	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	Ammonia (Unionized) – Toxin - Acute Aquatic Toxicity
Kummel Creek	RIVER	11592	863500	0	10.38	10.38	Miles	Dodge	4/1/2006	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	Ammonia (Unionized) – Toxin - Acute Aquatic Toxicity
Lake Kegonsa	LAKE	11643	802600			3209	Acres	Dane	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	2011 (4A)	
Lake Koshkonong	LAKE	11710	808700			10595.62	Acres	Dane, Jefferson, Rock	4/1/2002	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	2011 (4A)	
Lake Koshkonong	LAKE	11710	808700			10595.62	Acres	Dane, Jefferson, Rock	4/1/2002	PS/NPS	Total Phosphorus	Low DO, Eutrophication	2011 (4A)	
Lake Menomin	IMPOUNDMENT	15651	2065900			1008.65	Acres	Dunn	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Elevated pH	2012 (4A)	
Lake Waubesa	LAKE	11661	803700			2074.53	Acres	Dane	4/1/2012	PS/NPS	Total Phosphorus	Impairment Unknown	2011 (4A)	
Lau Creek	RIVER	11399	831600	0	6	6	Miles	Dodge	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Legler School Branch	RIVER	13646	882900	0.01	5.5	5.49	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Limestone Creek	RIVER	11601	866800	0	1.67	1.67	Miles	Washington	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	Total Phosphorus - Water Quality Use Restrictions
Little Lake Wissota	BAY/HARBOR	1521682	2152800			363.87	Acres	Chippewa	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Eutrophication	2010 (4A)	
Little Lake Wissota	BAY/HARBOR	1521682	2152800			363.87	Acres	Chippewa	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Elevated pH	2010 (4A)	
Little Willow Creek	RIVER	13349	1221300	0	7.73	7.73	Miles	Richland	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2008 (4A)	Unknown Pollutant - Elevated Water Temperature
Lower Fox River (Appleton Dam To L. Winnebago Outlet)	RIVER	357364	117900	32.18	40.09	7.91	Miles	Outagamie, Winnebago	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	PCBs - Contaminated Fish Tissue
Lower Fox River (Depere Dam To Middle Appleton Dam)	RIVER	357301	117900	7.39	32.18	24.79	Miles	Brown, Outagamie	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	PCBs - Contaminated Fish Tissue

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Lower Fox River (Mouth To Depere Dam)	RIVER	10678	117900	0	7.39	7.39	Miles	Brown	4/1/2008	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	PCBs - Contaminated Fish Tissue, Contaminated Sediment
Lower Fox River (Mouth To Depere Dam)	RIVER	10678	117900	0	7.39	7.39	Miles	Brown	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	PCBs - Contaminated Fish Tissue, Contaminated Sediment
Markham Creek	RIVER	18247	796400	0	7.31	7.31	Miles	Rock	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Martin Branch	RIVER	13926	963400	4	5.32	1.32	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	
Martin Branch	RIVER	13927	963400	5.32	9.94	4.62	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	
Martin Branch	RIVER	18569	963400	0	4	4	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	
Martinville Cr	RIVER	13887	955100	0	2.6	2.6	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	Total Phosphorus-Degraded Biological Community Unknown Pollutant-Elevated Water Temperature
Martinville Cr	RIVER	13888	955100	2.59	5.05	2.46	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	
Mason Creek	RIVER	11498	851100	0	4.11	4.11	Miles	Waukesha	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2011 (4A)	
Mason Creek	RIVER	11498	851100	0	4.11	4.11	Miles	Waukesha	4/1/1998	NPS	Total Phosphorus	Low DO	2011 (4A)	
Mason Creek	RIVER	11499	851100	0	4.11	4.11	Miles	Waukesha	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2011 (4A)	
Mason Creek	RIVER	11499	851100	0	4.11	4.11	Miles	Waukesha	4/1/1998	NPS	Total Phosphorus	Low DO	2011 (4A)	
Maunasha River	RIVER	11426	837500	0	5.5	5.5	Miles	Dodge, Jefferson	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Maunasha River	RIVER	11426	837500	0	5.5	5.5	Miles	Dodge, Jefferson	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Maunasha River	RIVER	356833	837500	5.49	13.21	7.72	Miles	Dane, Jefferson	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Maunasha River	RIVER	356833	837500	5.49	13.21	7.72	Miles	Dane, Jefferson	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Maunasha River	RIVER	356857	837500	13.21	31.8	18.59	Miles	Dane	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Maunasha River	RIVER	356857	837500	13.21	31.8	18.59	Miles	Dane	4/1/1998	NPS	Total Phosphorus	Low DO	2011 (4A)	

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Mead Lake	IMPOU NDME NT	16142	2143900			310.27	Acres	Clark	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2008 (4A)	
Mead Lake	IMPOU NDME NT	16142	2143900			310.27	Acres	Clark	4/1/1998	NPS	Total Phosphorus	Low DO	2008 (4A)	
Mendota Lake	LAKE	11672	805400			9780.8 9	Acres	Dane	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	2011 (4A)	PCBs- Contaminated Fish Tissue
Milwaukee River	RIVER	1854856	15000	19.35	29.33	9.98	Miles	Ozaukee	4/1/1998	Contam. Sed.	PCBs	Contaminated Fish Tissue	2008 (4A)	E. coli - Recreational Restrictions - Pathogens
Monona Lake	LAKE	11665	804600			3357.5 6	Acres	Dane	4/1/2012	PS/NPS	Total Phosphorus	Excess Algal Growth	2011 (4A)	PCBs- Contaminated Fish Tissue
Mud Creek	RIVER	10846	129500	0	3.71	3.71	Miles	Outagamie, Winnebago	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	Chloride - Chronic Aquatic Toxicity, Acute Aquatic Toxicity
Mud Creek	RIVER	10846	129500	0	3.71	3.71	Miles	Outagamie, Winnebago	4/1/2008	PS/NPS	Total Phosphorus	Degraded Habitat	2012 (4A)	Chloride - Chronic Aquatic Toxicity, Acute Aquatic Toxicity
Mud Creek	RIVER	10847	129500	3.71	6.87	3.16	Miles	Outagamie	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2012 (4A)	
Mud Creek	RIVER	11387	840800	0	10.77	10.77	Miles	Dane, Dodge	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Neenah Slough	RIVER	10848	130800	0	2.77	2.77	Miles	Winnebago	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	PCBs- Contaminated Fish Tissue
Neenah Slough	RIVER	357915	130800	2.77	3.54	0.77	Miles	Winnebago	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	PCBs- Contaminated Fish Tissue
Neenah Slough	RIVER	357955	130800	3.55	6.12	2.57	Miles	Winnebago	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2012 (4A)	PCBs- Contaminated Fish Tissue
Newcomb Valley Creek	RIVER	14357	1777400	0	5.76	5.76	Miles	Trempeale au	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2003 (4A)	
Nine Springs Creek	RIVER	11664	804200	0	6.16	6.16	Miles	Dane	4/1/2004	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2011 (4A)	
Nine Springs Creek	RIVER	11664	804200	0	6.16	6.16	Miles	Dane	4/1/2004	NPS	Total Phosphorus	Low DO	2011 (4A)	
North Branch Wayne Creek	RIVER	207448	865500	4.14	4.8	0.66	Miles	Washingto n	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
North Creek	RIVER	14360	1778600	0	7.59	7.59	Miles	Trempeale au	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2003 (4A)	
Otter Creek	RIVER	13322	1237100	21.37	23.3	1.93	Miles	Iowa	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2008 (4A)	
Otter Creek	RIVER	13449	1237100	14.89	19.86	4.97	Miles	Iowa	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2008 (4A)	Unknown Pollutant - Elevated Water Temperature

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Otter Creek	RIVER	18477	1237100	0	14.89	14.89	Miles	Iowa	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2008 (4A)	Total Phosphorus - Impairment Unknown
Park Creek	RIVER	11410	834400	0	2.37	2.37	Miles	Dodge	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Parsons Creek	RIVER	18157	136000	0	2.58	2.58	Miles	Fond du Lac	4/1/2002	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	
Parsons Creek	RIVER	18157	136000	0	2.58	2.58	Miles	Fond du Lac	4/1/2002	PS/NPS	Total Phosphorus	Degraded Habitat	2007 (4A)	
Perennial Stream A (Spp1)	RIVER	425015	753100	0	3.25	3.25	Miles	Walworth	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2003 (4A)	
Perennial Stream B (Tm2)	RIVER	425131	755100	0	1.82	1.82	Miles	Walworth	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Turbidity	2005 (4A)	
Perennial Stream D (B4)	RIVER	425054	753500	0	2.99	2.99	Miles	Walworth	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2005 (4A)	
Perennial Stream E (B5)	RIVER	425097	753600	0	2.66	2.66	Miles	Racine, Walworth	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2003 (4A)	
Pheasant Branch	RIVER	11695	805900	0	1	1	Miles	Dane	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	Chloride -Chronic Aquatic Toxicity
Pheasant Branch	RIVER	11695	805900	0	1	1	Miles	Dane	4/1/1998	NPS	Total Phosphorus	Low DO	2011 (4A)	Chloride -Chronic Aquatic Toxicity
Pheasant Branch	RIVER	11696	805900	1	9.09	8.09	Miles	Dane	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	Chloride -Chronic Aquatic Toxicity, Acute Aquatic Toxicity
Pheasant Branch	RIVER	11696	805900	1	9.09	8.09	Miles	Dane	4/1/1998	NPS	Total Phosphorus	Low DO, Degraded Biological Community	2011 (4A)	Chloride -Chronic Aquatic Toxicity, Acute Aquatic Toxicity
Pioneer Valley Creek	RIVER	13647	883100	0	4.16	4.16	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Pleasant Valley Branch	RIVER	13732	908500	0	5.92	5.92	Miles	Dane	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	Moved to Category 2
Plum Creek	RIVER	10841	125100	0	13.86	13.86	Miles	Brown	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2012 (4A)	
Plum Creek	RIVER	10841	125100	0	13.86	13.86	Miles	Brown	4/1/2008	PS/NPS	Total Phosphorus	Degraded Biological Community, Degraded Habitat	2012 (4A)	
Plum Creek	RIVER	357670	125100	13.87	16.42	2.55	Miles	Brown, Calumet	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2012 (4A)	
Plum Creek	RIVER	357719	125100	16.42	19.5	3.08	Miles	Calumet	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2012 (4A)	

Table 6. WQLs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Prairie Brook	RIVER	13701	901500	0	3.11	3.11	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Rock River	RIVER	11455	788800	171.08	183.45	12.37	Miles	Rock	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River	RIVER	11455	788800	171.08	183.45	12.37	Miles	Rock	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Rock River	RIVER	354476	788800	183.45	193.11	9.66	Miles	Rock	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River	RIVER	354476	788800	183.45	193.11	9.66	Miles	Rock	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Rock River	RIVER	354542	788800	193.11	201.29	8.18	Miles	Rock	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River	RIVER	354542	788800	193.11	201.29	8.18	Miles	Rock	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Rock River	RIVER	354592	788800	201.29	207.03	5.74	Miles	Rock	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River	RIVER	354592	788800	201.29	207.03	5.74	Miles	Rock	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Rock River	RIVER	356113	788800	213.62	249.13	35.51	Miles	Dodge, Jefferson	4/1/2002	PS/NPS	Total Phosphorus	Low DO, Eutrophication, Degraded Biological Community	2011 (4A)	
Rock River	RIVER	356190	788800	249.13	269.66	20.53	Miles	Jefferson	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River	RIVER	356190	788800	249.13	269.66	20.53	Miles	Jefferson	4/1/2006	PS/NPS	Total Phosphorus	Degraded Habitat	2011 (4A)	
Rock River	RIVER	356250	788800	269.66	293.25	23.59	Miles	Dodge, Jefferson	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River	RIVER	356250	788800	269.66	293.25	23.59	Miles	Dodge, Jefferson	4/1/2006	PS/NPS	Total Phosphorus	Degraded Habitat	2011 (4A)	
Rock River	RIVER	356322	788800	296.46	304.88	8.42	Miles	Dodge	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River	RIVER	356322	788800	296.46	304.88	8.42	Miles	Dodge	4/1/2006	PS/NPS	Total Phosphorus	Degraded Habitat	2011 (4A)	
Rock River, South Branch	RIVER	11580	869800	3.58	19.68	16.1	Miles	Green Lake, Fond du Lac	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River, South Branch	RIVER	11580	869800	3.58	19.68	16.1	Miles	Green Lake, Fond du Lac	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Rock River, South Branch	RIVER	18232	869800	0	3.58	3.58	Miles	Fond du Lac	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Rock River, South Branch	RIVER	18232	869800	0	3.58	3.58	Miles	Fond du Lac	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Rock River, West Branch	RIVER	11566	861300	50	87.63	37.63	Miles	Dodge, Fond du Lac	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Rock River, West Branch	RIVER	11566	861300	50	87.63	37.63	Miles	Dodge, Fond du Lac	4/1/2006	NPS	Total Phosphorus	Degraded Habitat	2011 (4A)	
Rogers Branch	RIVER	13930	964300	0	8	8	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2007 (4A)	Unknown Pollutant-Elevated Water Temperature
Rogers Branch	RIVER	13930	964300	0	8	8	Miles	Grant	4/1/1998	NPS	Total Phosphorus	Low DO	2007 (4A)	Unknown Pollutant-Elevated Water Temperature
Rogers Branch	RIVER	13931	964300	8	11.83	3.83	Miles	Grant	4/1/1998	NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	2007 (4A)	Unknown Pollutant-Elevated Water Temperature
Rogers Branch	RIVER	13931	964300	8	11.83	3.83	Miles	Grant	4/1/1998	NPS	Total Phosphorus	Low DO	2007 (4A)	Unknown Pollutant-Elevated Water Temperature
Schultz Creek	RIVER	11406	833800	0	4.71	4.71	Miles	Dodge	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Searles Creek	RIVER	13618	879500	0	10.33	10.33	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Silver Lake	LAKE	18028	67400			72.61	Acres	Manitowoc	4/1/1998	PS/NPS	Total Phosphorus	Fish Kills, Excess Algal Growth	2004 (4A)	
Silver School Branch	RIVER	13637	880400	0	6.14	6.14	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Silver Spring Creek	RIVER	13777	917700	0	5.9	5.9	Miles	Lafayette	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Sinissippi Lake	IMPOU NDME NT	11467	859900			1647.7 7	Acres	Dodge	4/1/2006	PS/NPS	Sediment/Total Suspended Solids	Excess Algal Growth, Degraded Habitat	2011 (4A)	
Sinissippi Lake	IMPOU NDME NT	11467	859900			1647.7 7	Acres	Dodge	4/1/2006	PS/NPS	Total Phosphorus	Eutrophication	2011 (4A)	
Spring (Dorn) Creek	RIVER	11694	805600	1	6.46	5.46	Miles	Dane	4/1/2002	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2011 (4A)	E. coli Recreational Restrictions-Pathogens Total Phosphorus-Impairment Unknown
Spring Brook, North Branch	RIVER	425450	752500	0	2.1	2.1	Miles	Walworth	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Spring Creek	RIVER	10492	753900	0	5.16	5.16	Miles	Walworth	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	2003 (4A)	
Spring Creek	RIVER	11795	819100	0	4.52	4.52	Miles	Jefferson	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2011 (4A)	

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Spring Creek	RIVER	11795	819100	0	4.52	4.52	Miles	Jefferson	4/1/1998	NPS	Total Phosphorus	Degraded Habitat	2011 (4A)	
Spring Creek	RIVER	13609	877000	0	10.31	10.31	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Squaw Lake	LAKE	16606	2499000			109.96	Acres	Saint Croix	4/1/1998	NPS	Total Phosphorus	Eutrophication, Excess Algal Growth	2003 (4A)	
St. Croix Lake	LAKE	16398	2601500			4668	Acres	Pierce, Saint Croix	4/1/2008	PS/NPS	Total Phosphorus	Eutrophication	2012 (4A)	
Steel Brook	RIVER	11794	817800	1.7	2.7	1	Miles	Jefferson	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	2011 (4A)	
Steel Brook	RIVER	11794	817800	1.7	2.7	1	Miles	Jefferson	4/1/1998	NPS	Total Phosphorus	Low DO	2011 (4A)	
Stevens Creek	RIVER	11632	796300	0	8.35	8.35	Miles	Rock	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Stillwell Creek	RIVER	14037	1662600	0.01	2.46	2.45	Miles	Monroe	4/1/2002	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2006 (4A)	
Stony Brook	RIVER	11427	837600	0	15	15	Miles	Dane, Dodge, Jefferson	4/1/2006	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Swinns Valley Creek	RIVER	14351	1776000	0	8.49	8.49	Miles	Buffalo	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2003 (4A)	
Tainter Lake	IMPOUNDMENT	18791	2068000			1387.21	Acres	Dunn	4/1/1998	PS/NPS	Total Phosphorus	Eutrophication, Excess Algal Growth, Elevated pH	2012 (4A)	
Tappen Coulee Creek	RIVER	14409	1800300	0	5.06	5.06	Miles	Trempealeau	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2003 (4A)	
Token Cr	RIVER	310734	806600	6.35	9.6	3.25	Miles	Dane	4/1/1998	Habitat/Physical	Fish Barriers (Fish Passage)	Fish Barriers (Fish Passage)	2002 (4A)	
Token Cr	RIVER	310734	806600	6.35	9.6	3.25	Miles	Dane	4/1/1998	NPS	Sediment/Total Suspended Solids	Sediment/Total Suspended Solids	2002 (4A)	
Token Creek	RIVER	11676	806600	2.9	6.35	3.45	Miles	Dane	4/1/1998	NPS	Sediment/Total Suspended Solids	Sediment/Total Suspended Solids	2002 (4A)	
Trump Coulee Creek	RIVER	14414	1800600	0	7.71	7.71	Miles	Jackson, Trempealeau	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2004 (4A)	
Turtle Creek	RIVER	338091	790300	24.77	35.58	10.81	Miles	Walworth	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Twin Grove Branch	RIVER	13671	891300	0	5.96	5.96	Miles	Green	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2005 (4A)	
Wayne Creek	RIVER	358286	865500	3.08	4.14	1.06	Miles	Washington	4/1/1998	NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Weiland Valley Creek	RIVER	14459	1813000	0.01	3.22	3.21	Miles	Buffalo	4/1/2004	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2005 (4A)	
Welch Coulee Creek	RIVER	14372	1799300	0	5.37	5.37	Miles	Trempealeau	4/1/1998	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	2003 (4A)	

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A

Local Waterbody Name	Water Type	WATERS ID	WBIC	Start Mile	End Mile	Length /Size	Units	Counties	Date Listed	Source Category	Pollutant	Impairment Indicator	TMDL approval Year by EPA	Is still on 2016 303(d) list for other Pollutant
Yahara R. Badfish Cr To Stoughton	RIVER	355120	798300	7.29	16.32	9.03	Miles	Dane, Rock	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Yahara R. Badfish Cr To Stoughton	RIVER	355120	798300	7.29	16.32	9.03	Miles	Dane, Rock	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Yahara River	RIVER	3990161	798300	47.11	63.05	15.94	Miles	Columbia, Dane	4/1/2014	PS/NPS	Total Phosphorus	Impairment Unknown	2011 (4A)	
Yahara, Rock R. To Badfish Cr.	RIVER	18255	798300	0	7.29	7.29	Miles	Rock	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Yahara, Rock R. To Badfish Cr.	RIVER	18255	798300	0	7.29	7.29	Miles	Rock	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	
Yahara, Stoughton To L. Kegonsa	RIVER	355202	798300	16.32	22.06	5.74	Miles	Dane	4/1/1998	PS/NPS	Sediment/Total Suspended Solids	Degraded Habitat	2011 (4A)	
Yahara, Stoughton To L. Kegonsa	RIVER	355202	798300	16.32	22.06	5.74	Miles	Dane	4/1/1998	PS/NPS	Total Phosphorus	Low DO	2011 (4A)	

Table 6. WQLSs with a TMDL Completed and Approved by the EPA. These are Still Impaired and are in Category 4A