Attachment 1 EPA's Approved WI 2010 Category 5A: List of waters needing TMDLs, except for waters soley impaired due to atmoshperic mercury

WATERS ID	WBIC	Official Name	Local Name	Start Mi	End Mi	Size	303d Category	Pollutant	Impairment	Priority
14002	1653700	Adams Valley Creek	Adams Valley Creek	0	2.57	2.57	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
482923	94800	Ahnapee River	Ahnapee River	7.86	14.71	6.85	Other Factors	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
18073	94800	Ahnapee River	Ahnapee River	0	7.86	7.86	Other Factors	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
11414	835900	Alto Creek	Alto Creek	0	6.15	6.15	PS/NPS Blend	Sediment/Total Suspended Solids	Low flow alterations, Degraded Habitat	High
296831	2858100	Amnicon Lake	Amnicon Lake			390.23	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
296831	2858100	Amnicon Lake	Amnicon Lake			390.23	Atm. Deposition	Mercury	Contaminated Fish Tissue	
296831	2858100	Amnicon Lake	Amnicon Lake			390.23	NPS	Total Phosphorus	Low DO, Elevated Water Temp	Low
10987	133300	Anderson Creek	Anderson Creek	0	7.26	7.26	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
313933	124100	Apple Creek	Apple Creek	0	3.99	3.99	NPS	Total Phosphorus	Elevated Water Temperature, Degraded Habitat, Low DO	High
313933	124100	Apple Creek	Apple Creek	0	3.99	3.99	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	High
10839	124100	Apple Creek	Apple Creek	3.99	23.88	19.89	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	High
10839	124100	Apple Creek	Apple Creek	3.99	23.88	19.89	NPS	Total Phosphorus	Elevated Water Temperature, Degraded Habitat, Low DO	High
10834	122200	Ashwaubenon Creek	Ashwaubenon Creek	0	15	15	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
10834	122200	Ashwaubenon Creek	Ashwaubenon Creek	0	15	15	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
13003	1279100	Babb Creek	Babb Creek	0	6.42	6.42	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
18554	953200	Bacon Branch	Bacon Branch	0	5.96	5.96	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11653	799500	Badfish Creek	Badfish Creek	12.31	13.18	0.87	Contam. Sediment	PCBs	Contaminated Sediment, Contaminated Fish Tissue	Low
11652	799500	Badfish Creek	Badfish Creek	0	12.3	12.3	Contam. Sediment	PCBs	Contaminated Sediment, Contaminated Fish Tissue	Low
10681	118100	Baird Creek	Baird Creek	0	3.5	3.5	NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat, Elevated Temperture	High
10681	118100	Baird Creek	Baird Creek	0	3.5	3.5	NPS	Total Phosphorus	Low DO, Degraded Habitat, Elevated Temperture	High
10682	118100	Baird Creek	Baird Creek	3.5	13.1	9.6	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
10682	118100	Baird Creek	Baird Creek	3.5	13.1	9.6	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat	High
11460	856000	Baker Creek	Baker Creek	0	10	10	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
310752	813500	Bark River	Bark River	35	41	6	PS/NPS Blend	Total Phosphorus	Low DO	High
11487	848300	Battle Creek	Battle Creek	1.81	4.56	2.75	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High

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10414	292100	Bear Creek	Bear Creek	8.41	11.98	3.57	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11411	835100	Beaver Dam Lake	Beaver Dam Lake			6401.56	PS/NPS Blend	Total Phosphorus	Eutrophication	
11397	831400	Beaver Dam River	Beaver Dam River	0	11.06	11.06	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
356616	831400	Beaver Dam River	Beaver Dam River	11.06	14.15	3.09	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
356616	831400	Beaver Dam River	Beaver Dam River	11.06	14.15	3.09	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
356663	831400	Beaver Dam River	Beaver Dam River	14.15	30.14	15.99	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
11397	831400	Beaver Dam River	Beaver Dam River	0	11.06	11.06	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
356663	831400	Beaver Dam River	Beaver Dam River	14.15	30.14	15.99	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
15277	2369600	Becky Creek	Becky Creek	0	1.24	1.24	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Implementation
15277	2369600	Becky Creek	Becky Creek	0	1.24	1.24	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
352690	1427400	Big Eau Pleine Reservoir	Big Eau Plaine Flowage			4909.16	NPS	Total Phosphorus	Low DO	Low
12398	1427200	Big Eau Pleine River	Big Eau Pleine River	0	16.6	16.6	NPS	Total Phosphorus	Low DO	Medium
12399	1427200	Big Eau Pleine River	Big Eau Pleine River	16.61	21.84	5.23	NPS	Total Phosphorus	Low DO	Medium
886772	1427200	Big Eau Pleine River	Big Eau Pleine River	22.34	45.64	23.3	NPS	Total Phosphorus	Low DO	Medium
14287	1676700	Black River	Black River	60.78	74.33	13.55	Other Factors	Mercury	Contaminated Fish Tissue	Low
14215	1676700	Black River	Black River	77.18	90.64	13.46	Other Factors	Mercury	Contaminated Fish Tissue	Low
14105	1676700	Black River	Black River, Hwy H To Rock Creek	98.14	107.12	8.98	Other Factors	Mercury	Contaminated Fish Tissue	Low
14309	1676700	Black River	Black River	24.44	60.78	36.34	Other Factors	Mercury	Contaminated Fish Tissue	
14309	1676700	Black River	Black River	24.44	60.78	36.34	Other Factors	PCBs	Contaminated Fish Tissue	Low
18627	1676700	Black River	Black River	0	24.44	24.44	Other Factors	PCBs	Contaminated Fish Tissue	Low
14258	1676700	Black River	Black R. (Below Medford)	132.67	168.4	35.73	Other Factors	Mercury	Contaminated Fish Tissue	Low
18627	1676700	Black River	Black River	0	24.44	24.44	Atm. Deposition	Mercury	Contaminated Fish Tissue	Delisted 2008
14105	1676700	Black River	Black River, Hwy H To Rock Creek	98.14	107.12	8.98	PS/NPS Blend	Unknown Pollutant	Low DO	Low
11628	797000	Blackhawk Creek	Blackhawk Creek	2	4	2	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	High
13271	1211000	Blue River	Blue River	32.05	35.21	3.16	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
10683	118400	Bower Creek	Bower Creek	0	3	3	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10684	118400	Bower Creek	Bower Creek	3	13	10	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10684	118400	Bower Creek	Bower Creek	3	13	10	NPS	Total Phosphorus	Low DO	High
10683	118400	Bower Creek	Bower Creek	0	3	3	NPS	Total Phosphorus	Low DO	High
482239	71300	Branch River	Branch River	20.15	36.78	16.63	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
9899	71300	Branch River	Branch River (Main Stem)	0	12.42	12.42	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low

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482183	71300	Branch River	Branch River	12.41	20.15	7.74	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
13815	928600	Brewery Creek	Brewery Creek	0	3.32	3.32	PS/NPS Blend	Zinc	Chronic Aquatic Toxicity	Low
13815	928600	Brewery Creek	Brewery Creek	0	3.32	3.32	PS/NPS Blend	Lead	Chronic Aquatic Toxicity	Low
11083	168000	Buffalo Lake	Fox River At Buffalo Lake			2178.91	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
11083	168000	Buffalo Lake	Fox River At Buffalo Lake			2178.91	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
13836	936400	Bull Br	Bull Branch	0	3.75	3.75	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
13836	936400	Bull Br	Bull Branch	0	3.75	3.75	Other Factors	Zinc	Chronic Aquatic Toxicity	
11423	834900	Calamus Creek	Calamus Creek	0	17	17	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10995	137400	Campground Creek	Byron Creek	1.67	7.26	5.59	NPS	Sediment/Total Suspended Solids	Low DO, Elevated Water Temperature, Degraded Habitat	Medium
1452243	137400	Campground Creek	Byron Creek	0	1.66	1.66	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
11401	832100	Casper Creek	Casper Creek	0	2.36	2.36	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
424081	1345700	Castle Rock Lake	Castle Rock Flowage			12385.6	Contam. Sediment	Dioxin	Contaminated Fish Tissue	Low
424081	1345700	Castle Rock Lake	Castle Rock Flowage			12385.6	PS/NPS Blend	Total Phosphorus	Eutrophication	Medium
424081	1345700	Castle Rock Lake	Castle Rock Flowage			12385.6		Nitrogen	Low DO, pH	
10051	21300	Cedar Creek	Cedar Creek	0	5	5	Contam. Sediment	PCBs	Contaminated Fish Tissue	Implementation
11271	8500	Cedarburg Stone Quarry	Cedarburg Pond			5.43	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
18575	965800	Chase Creek	Chase Creek	0	1.15	1.15	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
891683	2753770	Chequamegon Bay	Chequamegon Bay (Ashland Coal Tar Site)			16.62	Contam. Sediment	PAHs	Chronic Aquatic Toxicity, Contaminated Sediment	Low
15795	2089000	Chetek River	Chetek River	0	5	5	PS/NPS Blend	Total Phosphorus	Low DO, Eutrophication	Low
889449	2050000	Chippewa River	Chippewa R At L Wissota	77.04	80.18	3.14	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
889529	2050000	Chippewa River	Chippewa River	80.18	105.75	25.57	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
889529	2050000	Chippewa River	Chippewa River	80.18	105.75	25.57	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
889449	2050000	Chippewa River	Chippewa R At L Wissota	77.04	80.18	3.14	Atm. Deposition	Mercury	Contaminated Fish Tissue	
889320	2050000	Chippewa River	Chippewa R At Eau Claire	58.84	60.05	1.21	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
889277	2050000	Chippewa River	Chippewa River	37.58	58.84	21.26	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low

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889320	2050000	Chippewa River	Chippewa R At Eau Claire	58.84	60.05	1.21	Contam. Sediment	Unspecified Metals	Contaminated Sediment Chronic Aquatic Toxicity	Low
304733	2050000	Chippewa River	Chippewa River	20.73	37.58	16.85	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
304733	2050000	Chippewa River	Chippewa River	20.73	37.58	16.85	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
18765	2050000	Chippewa River	Chippewa River	0	20.73	20.73	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
889365	2050000	Chippewa River	Chippewa River	60.05	77.04	16.99	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
14149	1697800	Clear Creek	Clear Creek	0	5.81	5.81	NPS	Elevated Water Temperature	Elevated Water Temperature	Medium
11701	775000	Clear Lake	Clear Lake			77.41	NPS	Total Phosphorus	Eutrophication	
11701	775000	Clear Lake	Clear Lake			77.41	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
356471	842500	Columbus Mill Pond	Crawfish River - Columbus Mill Pond			18.38	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
15665	2066400	Coon Creek	Coon Creek	0	3.35	3.35	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
17458	2835500	Crawford Creek	Crawford Creek	0	9.12	9.12	Contam. Sediment	Creosote	Chronic Aquatic Toxicity	Low
17458	2835500	Crawford Creek	Crawford Creek	0	9.12	9.12	Contam. Sediment	PAHs	Chronic Aquatic Toxicity	Low
13019	1286700	Crossman Creek	Crossman Creek	0	6.43	6.43	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	Low
14880	2287200	Crowley Flowage 802	Crowley Flowage			353.64	Other Factors	Mercury	Contaminated Fish Tissue, Chronic Aquatic Toxicity, Contaminated Sediment	Low
13875	950900	Culver Br	Culver Br	0	2.34	2.34	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11548	855400	Davy Creek	Davy Creek	0	5.69	5.69	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Low
10983	138700	De Neveu Creek	Deneveu Creek	11	11.88	0.88	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
904986	860000	Dead Creek	Dead Creek	3.92	10.52	6.6	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
1455284	860000	Dead Creek	Dead Creek	0	3.92	3.92	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
1455284	860000	Dead Creek	Dead Creek	0	3.92	3.92	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat	High
904986	860000	Dead Creek	Dead Creek	3.92	10.52	6.6	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat	High
1446343	1369900	Dexter Lake	Dexter Lake			222.33	NPS	Total Phosphorus	Eutrophication	
1446343	1369900	Dexter Lake	Dexter Lake			222.33	NPS	E. coli	Recreational Restrictions - Pathogens	Low
353842	936800	Diggings Creek	Diggings Creek	0	5.43	5.43	NPS	Zinc	Chronic Aquatic Toxicity	Low
353842	936800	Diggings Creek	Diggings Creek	0	5.43	5.43	NPS	Lead	Chronic Aquatic Toxicity	Low
353842	936800	Diggings Creek	Diggings Creek	0	5.43	5.43	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11694	805600	Dorn Creek	Spring (Dorn) Creek	1	6.46	5.46	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	High
11694	805600	Dorn Creek	Spring (Dorn) Creek	1	6.46	5.46	NPS	E. coli	Recreational Restrictions - Pathogens	Low

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10850	409700	Duck Creek	Duck Creek	0	4.96	4.96	NPS	Total Phosphorus	Low DO	High
10851	409700	Duck Creek	Duck Creek	25.69	39.46	13.77	PS/NPS Blend	Total Phosphorus	Low DO	High
10850	409700	Duck Creek	Duck Creek	0	4.96	4.96	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10850	409700	Duck Creek	Duck Creek	0	4.96	4.96	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
10851	409700	Duck Creek	Duck Creek	25.69	39.46	13.77	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
10851	409700	Duck Creek	Duck Creek	25.69	39.46	13.77	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
10832	121600	Dutchman Creek	Dutchman Creek	0	4.04	4.04	NPS	Total Phosphorus	Low DO	High
1854741	121600	Dutchman Creek	Dutchman Creek	16.05	17.97	1.91	NPS	Total Phosphorus	Low DO	High
1854741	121600	Dutchman Creek	Dutchman Creek	16.05	17.97	1.91	NPS	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Low
10833	121600	Dutchman Creek	Dutchman Creek	4.04	16.04	12	NPS	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Delisted 2008
10832	121600	Dutchman Creek	Dutchman Creek	0	4.04	4.04	NPS	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Low
10833	121600	Dutchman Creek	Dutchman Creek	4.04	16.04	12	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Delisted 2008
951364	861400	East Branch Rock River	East Branch Rock River	0	11.61	11.61	PS/NPS Blend	Total Phosphorus	Low DO,Degraded Habitat	High
951364	861400	East Branch Rock River	East Branch Rock River	0	11.61	11.61	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO,Degraded Habitat	High
10679	118000	East River	East River	0	14.15	14.15	NPS	Unspecified Metals	Chronic Aquatic Toxicity, Low DO, Degraded Habitat	Low
10679	118000	East River	East River	0	14.15	14.15	NPS	Sediment/Total Suspended Solids	Chronic Aquatic Toxicity, Low DO, Degraded Habitat	High
10680	118000	East River	East River	14.15	42.25	28.1	NPS	Total Phosphorus	Chronic Aquatic Toxicity, Low DO, Degraded Habitat	High
10680	118000	East River	East River	14.15	42.25	28.1	NPS	Unspecified Metals	Chronic Aquatic Toxicity, Low DO, Degraded Habitat	Low
10680	118000	East River	East River	14.15	42.25	28.1	NPS	Sediment/Total Suspended Solids	Chronic Aquatic Toxicity, Low DO, Degraded Habitat	High
10679	118000	East River	East River	0	14.15	14.15	NPS	Total Phosphorus	Chronic Aquatic Toxicity, Low DO, Degraded Habitat	High
18071	84000	East Twin River	East Twin River	0.03	10.49	10.46	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
15610	2055000	Eau Galle River	Eau Galle River	32.55	33.79	1.24	NPS	Total Phosphorus	Elevated pH, Excess Algal	Low
15611	2055000	Eau Galle River	Eau Galle River	33.79	39.24	5.45	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
10058	23000	Evergreen Creek	Evergreen Creek	0	5.21	5.21	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
16273	2175700	Finley Lake	Finley Lake			57.99	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
16273	2175700	Finley Lake	Finley Lake			57.99	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
890453	2225000	Flambeau River	Upper Pixley Flowage			84.32	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
14066	1685600	Fleming Creek	Fleming Crek	10	19.57	9.57	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low

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11507	852800	Flynn Creek	Flynn Creek	0	5.92	5.92	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10989	133700	Fond Du Lac River	Fond Du Lac River	0	1.56	1.56	Contam. Sediment	PCBs	Contaminated Fish Tissue	Medium
10989	133700	Fond Du Lac River	Fond Du Lac River	0	1.56	1.56	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Medium
11413	835800	Fox Lake	Fox Lake			2625	Habitat/Physical	Total Phosphorus	Eutrophication, Fish Kills, Deg hab	High
11413	835800	Fox Lake	Fox Lake			2625	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Eutrophication, Fish Kills,	High
424184	742500	Fox River	Fox River	180.1	187.16	7.06	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO	Low
296926	742500	Fox River	Lower Barstow Impoundment	175.32	176.13	24.74	PS/NPS Blend	Mercury	Contaminated Fish Tissue	Low
10678	117900	Fox River	Lower Fox River (Mouth To Depere Dam)	0	7.39	7.39	PS/NPS Blend	Total Phosphorus	Low DO	High
10461	742500	Fox River	Fox River (Below Barstow Impoundment)	171.45	175.32	3.87	PS/NPS Blend	PCBs	Contaminated Fish Tissue	Low
424143	742500	Fox River	Fox River, Upper Barstow Impoundment	176.13	180.1	3.97	PS/NPS Blend	PCBs	Contaminated Fish Tissue	Low
481165	742500	Fox River	Fox River (Illinois)	151.34	171.45	20.11	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
357364	117900	Fox River	Lower Fox River (Appleton Dam To L. Winnebago Outlet)	32.18	40.09	7.91	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
357301	117900	Fox River	Lower Fox River (Depere Dam To Middle Appleton Dam)	7.39	32.18	24.79	PS/NPS Blend	Total Phosphorus	Low DO	High
352759	117900	Fox River	Fox River (At Oshkosh)	57.76	58.25	0.49	Contam. Sediment	PAHs	Acute Aquatic Toxicity	Low
10678	117900	Fox River	Lower Fox River (Mouth To Depere Dam)	0	7.39	7.39	Contam. Sediment	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Low
296926	742500	Fox River	Lower Barstow Impoundment	175.32	176.13	24.74	PS/NPS Blend	Total Phosphorus	Low DO, Turbidity	Low
424143	742500	Fox River	Fox River, Upper Barstow Impoundment	176.13	180.1	3.97	PS/NPS Blend	Total Phosphorus	Low DO	Low
10461	742500	Fox River	Fox River (Below Barstow Impoundment)	171.45	175.32	3.87	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	Low
296926	742500	Fox River	Lower Barstow Impoundment	175.32	176.13	24.74	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO, Turbidity	Low

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424184	742500	Fox River	Fox River	180.1	187.16	7.06	PS/NPS Blend	Total Phosphorus	Low DO	Low
10507	742500	Fox River	Fox River (Illinois)	113.24	151.34	38.1	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
424225	742500	Fox River	Fox River	187.16	196.64	9.48	PS/NPS Blend	PCBs	Contaminated Fish Tissue	Low
357301	117900	Fox River	Lower Fox River (Depere Dam To Middle Appleton Dam)	7.39	32.18	24.79	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
359274	117900	Fox River	Upper Fox River	144.26	160.71	16.45	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
424184	742500	Fox River	Fox River	180.1	187.16	7.06	PS/NPS Blend	PCBs	Contaminated Fish Tissue	Low
10678	117900	Fox River	Lower Fox River (Mouth To Depere Dam)	0	7.39	7.39	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
10461	742500	Fox River	Fox River (Below Barstow Impoundment)	171.45	175.32	3.87	PS/NPS Blend	Total Phosphorus	Low DO	Low
357364	117900	Fox River	Lower Fox River (Appleton Dam To L. Winnebago Outlet)	32.18	40.09	7.91	PS/NPS Blend	Total Phosphorus	Low DO	High
424143	742500	Fox River	Fox River, Upper Barstow Impoundment	176.13	180.1	3.97	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO	Low
359244	117900	Fox River	Upper Fox River	160.71	165.16	4.45	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
10845	127700	Garners Creek	Garners Creek	0	5	5	PS/NPS Blend	Total Phosphorus	Degraded Habitat	High
10845	127700	Garners Creek	Garners Creek	0	5	5	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
1491027	758300	Geneva Lake	Hr1 Robinson Hillside Beach			0.33	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
15644	2059800	George Lake*(Spring Valley)	Lake George			134.55	NPS	Total Phosphorus	Elevated pH, Excess Algal	Low
11570	861700	Gill Creek	Gill Creek	0	6.32	6.32	NPS	Total Phosphorus	Degraded Habitat	High
11570	861700	Gill Creek	Gill Creek	0	6.32	6.32	NPS	Ammonia (Unionized) - Toxin	Acute Aquatic Toxicity	Medium
11570	861700	Gill Creek	Gill Creek	0	6.32	6.32	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10049	18900	Goldendale Creek	Goldenthal Creek	0	3.5	3.5	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
357876	70	Green Bay	Green Bay (Inner Bay, Aoc)			13867.4	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
483034	70	Green Bay	Green Bay (Gl Shoreline)			8.94	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
884910	70	Green Bay	Green Bay (Wi - Menominee Aoc)	0	6.43	6.43	Atm. Deposition	Mercury	Contaminated Fish Tissue	

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WATERS ID	WBIC	Official Name	Local Name	Start Mi	End Mi	Size	303d Category	Pollutant	Impairment	Priority
357876	70	Green Bay	Green Bay (Inner Bay, Aoc)			13867.4	PS/NPS Blend	Total Phosphorus	Low DO	High
884910	70	Green Bay	Green Bay (Wi - Menominee Aoc)	0	6.43	6.43	Contam. Sediment	PAHs	Contaminated Fish Tissue	Low
884910	70	Green Bay	Green Bay (Wi - Menominee Aoc)	0	6.43	6.43	Contam. Sediment	Arsenic	Contaminated Fish Tissue	Low
357876	70	Green Bay	Green Bay (Inner Bay, Aoc)			13867.4	Contam. Sediment	PCBs	Contaminated Fish Tissue, Contaminated Sediment	High
11023	146100	Green Lake	Green Lake (Big Green)			7485.65	Atm. Deposition	PCBs	Contaminated Fish Tissue	Low
14056	1676000	Halfway Creek	Halfway Creek	7.72	11.59	3.87	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
13478	1248800	Halfway Prairie Creek	Halfway Prairie Creek	0	8	8	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
887220	1184300	Halls Br	Halls Branch	1.97	5.16	3.19	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11016	143700	Harrington Creek	Harrington Creek	0	2.97	2.97	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
11024	146200	Hill Creek	Hill Creek	0	1.84	1.84	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
18659	2184900	Holcombe Flowage	Holcombe Flowage-HWY 27 Embayment			984.58	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
18659	2184900	Holcombe Flowage	Holcombe Flowage-HWY 27 Embayment			984.58	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
889635	2184900	Holcombe Flowage	Holcombe Flowage South			1338.83	Atm. Deposition	Mercury	Contaminated Fish Tissue	Delisted 2008
10021	16300	Honey Creek	Honey Creek	0.9	7	6.1	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
352889	892300	Honey Creek	Honey Creek	9.88	16.48	6.6	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
10020	16300	Honey Creek	Honey Creek	0	0.9	0.9	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
13672	892300	Honey Creek	Honey Creek	0.62	9.88	9.26	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
10022	16300	Honey Creek	Honey Creek	7	10	3	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
11384	830300	Hoopers Millpond	Hoopers Millpond			18.73	Contam. Sediment	PCBs	Contaminated Sediment	Low
11565	861200	Horicon Marsh	Horicon Marsh			1000	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
11565	861200	Horicon Marsh	Horicon Marsh			1000	NPS	Total Phosphorus	Degraded Habitat, Low DO	High
10005	19600	Indian Creek	Indian Creek	0	1.3	1.3	NPS	Unspecified Metals	Chronic Aquatic Toxicity	Low
10005	19600	Indian Creek	Indian Creek	0	1.3	1.3	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	Low
10005	19600	Indian Creek	Indian Creek	0	1.3	1.3	NPS	Total Phosphorus	Elevated Water Temperature, Degraded Habitat, Low DO	Low
11569	861600	Irish Creek	Irish Creek	0	3.79	3.79	NPS	Total Phosphorus	Degraded Habitat	High

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11569	861600	Irish Creek	Irish Creek	0	3.79	3.79	NPS	Ammonia (Unionized) - Toxin	Acute Aquatic Toxicity	Medium
11569	861600	Irish Creek	Irish Creek	0	3.79	3.79	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
11449	846700	Johnson Creek	Johnson Creek	0	17.5	17.5	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
13680	895000	Jordan Creek	Jordan Creek	0	6	6	NPS	Sediment/Total Suspended Solids	Degraded Habitat	
18046	80200	Jordan Creek	Jordon Creek	0	1.36	1.36	Contam. Sediment	PCBs	Contaminated Sediment	Low
357763	126800	Kankapot Creek	Kankapot Creek	2.66	9.57	6.91	PS/NPS Blend	Total Phosphorus	Degraded Habitat	High
10844	126800	Kankapot Creek	Kankapot Creek	0	2.66	2.66	PS/NPS Blend	Total Phosphorus	Degraded Habitat	High
10844	126800	Kankapot Creek	Kankapot Creek	0	2.66	2.66	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
357763	126800	Kankapot Creek	Kankapot Creek	2.66	9.57	6.91	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
10169	90700	Kewaunee River	Kewaunee River And Marsh	0.37	2.63	2.26	Other Factors	PCBs	Contaminated Fish Tissue	Low
10169	90700	Kewaunee River	Kewaunee River And Marsh	0.37	2.63	2.26	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Low
482871	90700	Kewaunee River	Kewaunee River	16.36	27.89	11.53	Other Factors	PCBs	Contaminated Fish Tissue	Low
10170	90700	Kewaunee River	Kewaunee River	13.51	16.36	2.85	Other Factors	PCBs	Contaminated Fish Tissue	Low
18061	90700	Kewaunee River	Kewaunee River	2.63	13.51	10.88	Other Factors	PCBs	Contaminated Fish Tissue	Low
482755	90700	Kewaunee River	Kewaunee Harbor			36.43	Other Factors	PCBs	Contaminated Fish Tissue, Chronic Aquatic Toxicity	Low
482755	90700	Kewaunee River	Kewaunee Harbor			36.43	Contam. Sediment	Unspecified Metals	Contaminated Fish Tissue, Chronic Aquatic Toxicity	Low
887065	1182400	Kickapoo River	Kickapoo River	19.05	25.45	6.4	Other Factors	Mercury	Contaminated Fish Tissue	Low
11592	863500	Kiefer Creek	Kummel Creek	0	10.38	10.38	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat	High
11592	863500	Kiefer Creek	Kummel Creek	0	10.38	10.38	PS/NPS Blend	Ammonia (Unionized) - Toxin	Acute Aquatic Toxicity	Medium
358235	863500	Kiefer Creek	Kummel Creek	14	17.96	3.96	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	High
358235	863500	Kiefer Creek	Kummel Creek	14	17.96	3.96	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat	High
358204	863500	Kiefer Creek	Kummel Creek	11.54	14	2.46	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat	High
11593	863500	Kiefer Creek	Kummel Creek	10.38	11.54	1.16	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat	High
11592	863500	Kiefer Creek	Kummel Creek	0	10.38	10.38	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	High
11593	863500	Kiefer Creek	Kummel Creek	10.38	11.54	1.16	NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	High
358204	863500	Kiefer Creek	Kummel Creek	11.54	14	2.46	NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	High
9973	15100	Kinnickinnic River	Kinnickinnic River	0	2.83	2.83	PS/NPS Blend	Total Phosphorus	Low DO	Medium
9973	15100	Kinnickinnic River	Kinnickinnic River	0	2.83	2.83	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Medium
9974	15100	Kinnickinnic River	Kinnickinnic River	2.84	9.61	6.77	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	

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WATERS ID	WBIC	Official Name	Local Name	Start Mi	End Mi	Size	303d Category	Pollutant	Impairment	Priority
9973	15100	Kinnickinnic River	Kinnickinnic River	0	2.83	2.83	Contam. Sediment	PCBs	Contaminated Fish Tissue	Medium
9973	15100	Kinnickinnic River	Kinnickinnic River	0	2.83	2.83	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
9973	15100	Kinnickinnic River	Kinnickinnic River	0	2.83	2.83	PS/NPS Blend	E. coli	Recreational Restrictions - Pathogens	Medium
11595	865400	Kohlsville River	Kohlsville River	0	8.27	8.27	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10761	189600	Kusel Lake	Kusel Lake			79	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
11489	848800	Lac La Belle	Lac La Belle			1153.74	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
127972	1555900	Lake Alice	Lake Alice			1438.32	Other Factors	BOD, sediment load (Sediment Oxygen Demand)	Low DO	Low
11004	139900	Lake Butte des Morts	Lake Butte Des Morts			8569.14	NPS	Total Phosphorus	Low DO, Eutrophication	Medium
11004	139900	Lake Butte des Morts	Lake Butte Des Morts			8569.14	NPS	Sediment/Total Suspended Solids	Eutrophication	Medium
11004	139900	Lake Butte des Morts	Lake Butte Des Morts			8569.14	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
15815	2094000	Lake Chetek	Chetek Lake			770	NPS	Total Phosphorus	Eutrophication	Low
15983	2104500	Lake Desair	Lake Desair			79.48	NPS	Sediment/Total Suspended Solids	Eutrophication, Degraded Habitat	Low
15983	2104500	Lake Desair	Lake Desair			79.48	NPS	Total Phosphorus	Eutrophication,	Low
18837	2150200	Lake Hallie, Lake Hallie 2	Hallie Lake			78.64	NPS	Total Phosphorus	Eutrophication, Elevated pH	Medium
18837	2150200	Lake Hallie, Lake Hallie 2	Hallie Lake			78.64	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
11710	808700	Lake Koshkonong	Lake Koshkonong			10595.6	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity, Excessive Algal Growth, low DO	High
11710	808700	Lake Koshkonong	Lake Koshkonong			10595.6	PS/NPS Blend	Total Phosphorus	Low DO, Eutrophication, Degraded Habitat, Excessive Algal Growth	High
11672	805400	Lake Mendota	Mendota Lake			9780.89	Other Factors	PCBs	Contaminated Fish Tissue	Low
1488249	805400	Lake Mendota	James Madison Park Beach			0.36	NPS	E. coli	Recreational Restrictions - Pathogens	
1491284	805400	Lake Mendota	Spring Harbor Beach			0.1	NPS	E. coli	Recreational Restrictions - Pathogens	
1488597	805400	Lake Mendota	Marshall Park Beach			0.22	NPS	E. coli	Recreational Restrictions - Pathogens	
15651	2065900	Lake Menomin	Lake Menomin			1008.65	PS/NPS Blend	Total Phosphorus	Eutrophication, Elevated pH,Excessive algal	High
892521	20	Lake Michigan	Lake Michigan			103.38	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
	20	Lake Michigan	Lake Michigan			103.38	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
481845	20	Lake Michigan	Hika Park Bay Beach, Lake Michigan			0.2	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452500	20	Lake Michigan	Cedar Beach (L. Michigan)			0.7	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low

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1452560	20	Lake Michigan	County Road D Boat Launch Beach (L. Michigan)			0.37	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452637	20	Lake Michigan	Eichelman Beach (L. Michigan)			0.58	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452754	20	Lake Michigan	Kohler Andrae (L. Michigan)			3.71	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452887	20	Lake Michigan	Sinissippi Lake Beach - Neider Park Landing			0.4	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1527102	20	Lake Michigan	Bayview Beach Park			0.41	Other Factors	E. coli	Recreational Restrictions - Pathogens	
481411	20	Lake Michigan	South Shore Beach, Lake Michigan			0.65	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
481945	20	Lake Michigan	Memorial Drive Wayside Beach, Lake Michigan			3.24	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452730	20	Lake Michigan	Harrington State Park (South Beach)			0.38	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
481879	20	Lake Michigan	Red Arrow Park Beach, Lake Michigan			0.42	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1488250	20	Lake Michigan	KK Road Beach			0.56	NPS	E. coli	Recreational Restrictions - Pathogens	Low
481498	20	Lake Michigan	Mckinley Beach, Lake Michigan			0.59	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452524	20	Lake Michigan	City Of Kewaunee Beach (L. Michigan)			1.14	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452696	20	Lake Michigan	Grant Park (L. Michigan)			0.7	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452836	20	Lake Michigan	Pennoyer Park Beach (L. Michigan)			0.74	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452959	20	Lake Michigan	Upper Lake Park Beach (L. Michigan)			0.77	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1487416	20	Lake Michigan	Amsterdam Beach			0.33	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452585	20	Lake Michigan	Crescent (L. Michigan)			0.68	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
481979	20	Lake Michigan	Neshota Park Beach, Lake Michigan			0.68	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
482011	20	Lake Michigan	Point Beach State Park Beach, Lake Michigan			1.51	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452862	20	Lake Michigan	Simmons Island Beach (L. Michigan)			0.45	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452984	20	Lake Michigan	Warm Water Beach (L. Michigan)			0.78	Other Factors	E. coli	Recreational Restrictions - Pathogens	Not Prioritized

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WATERS ID	WBIC	Official Name	Local Name	Start Mi	End Mi	Size	303d Category	Pollutant	Impairment	Priority
481811	20	Lake Michigan	Fischer Park Beaches, Lake Michigan			0.85	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1490915	20	Lake Michigan	Van Ess Road Beach			0.49	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
481465	20	Lake Michigan	Bradford Beach, Lake Michigan			0.64	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1526384	20	Lake Michigan	Anclam Park Beach, Door County			0.72	Other Factors	E. coli	Recreational Restrictions - Pathogens	
481912	20	Lake Michigan	Ymca Beach, Lake Michigan			0.21	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1487344	20	Lake Michigan	Alford Park Beach			0.23	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1488266	20	Lake Michigan	Lions Den Gorge National Preserve South Beach			0.38	NPS	E. coli	Recreational Restrictions - Pathogens	Low
1491250	20	Lake Michigan	Southport Park Beach			0.07	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
127977	1515400	Lake Mohawksin	Lake Mohawksin			1515.05	Other Factors	BOD, sediment load (Sediment Oxygen Demand)	Low DO	Low
1491088	804600	Lake Monona	Olbrich Park Beach			0.23	NPS	E. coli	Recreational Restrictions - Pathogens	Low
1491113	804600	Lake Monona	Olin Park Beach			0.07	NPS	E. coli	Recreational Restrictions - Pathogens	Low
11665	804600	Lake Monona	Monona Lake			3357.56	Contam. Sediment	PCBs	Contaminated Sediment	Low
1487466	804600	Lake Monona	Brittingham Beach	0	0.34	0.34	NPS	E. coli	Recreational Restrictions - Pathogens	Low
1487996	804600	Lake Monona	Esther Park Beach	0	0.15	0.15	NPS	E. coli	Recreational Restrictions - Pathogens	Low
1490972	804600	Lake Monona	Bernies Beach			0.09	NPS	E. coli	Recreational Restrictions - Pathogens	Low
18137	242800	Lake Poygan	Poygan Lake			14014.2	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
18137	242800	Lake Poygan	Poygan Lake			14014.2	NPS	Total Phosphorus	Degraded Habitat, Turbidity, Eutrophication, low DO	Low
18137	242800	Lake Poygan	Poygan Lake			14014.2	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity, Eutrophication, low DO	Low
16398	2601500	Lake Saint Croix	St. Croix Lake			4668	PS/NPS Blend	Total Phosphorus	Eutrophication	High
1452402	2751220	Lake Superior	Barker's Island Inner Beach			0.4	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1452812	2751220	Lake Superior	Maslowski Beach (L. Superior)			0.87	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1490997	2751220	Lake Superior	Wisconsin Point Beach #2			0.48	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
1491308	2751220	Lake Superior	Thompson West End Park Beach			0.68	Other Factors	E. coli	Recreational Restrictions - Pathogens	
892439	2751220	Lake Superior	Lake Superior			156.01	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
892439	2751220	Lake Superior	Lake Superior			156.01	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
1490942	805000	Lake Wingra	Vilas Park Beach			0.25	NPS	E. coli	Recreational Restrictions - Pathogens	Low

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358400	131100	Lake Winnebago	Lake Winnebago			131871	NPS	Sediment/Total Suspended Solids	Turbidity, Low DO, Eutrophication, Habitat Deg	Medium
358400	131100	Lake Winnebago	Lake Winnebago			131871	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
358400	131100	Lake Winnebago	Lake Winnebago			131871	Atm. Deposition	Mercury	Contaminated Fish Tissue	
358400	131100	Lake Winnebago	Lake Winnebago			131871	NPS	Total Phosphorus	Low DO, Eutrophication	Medium
10749	241600	Lake Winneconne	Winneconne Lake			4527.95	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
10749	241600	Lake Winneconne	Winneconne Lake			4527.95	Contam. Sediment	Mercury	Contaminated Fish Tissue	Delisted 2008
10749	241600	Lake Winneconne	Winneconne Lake			4527.95	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	Low
10749	241600	Lake Winneconne	Winneconne Lake			4527.95	NPS	Total Phosphorus	Eutrophication	Low
13500	1260600	Lake Wisconsin	Lake Wisconsin			9000	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
13500	1260600	Lake Wisconsin	Lake Wisconsin			9000	NPS	Total Phosphorus	Low DO, Eutrophication, Recreational Restrictions - Blue Green Algae	
887849	1260600	Lake Wisconsin	Grubers Grove Bay, Lake Wisconsin			25.01	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
13500	1260600	Lake Wisconsin	Lake Wisconsin			9000	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
887849	1260600	Lake Wisconsin	Grubers Grove Bay, Lake Wisconsin			25.01	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
16248	2152800	Lake Wissota	Wissota Lake			6300	Atm. Deposition	PCBs	Contaminated Fish Tissue	Low
1521808	2152800	Lake Wissota	Moon Bay			361.08	PS/NPS Blend	Total Phosphorus	Eutrophication	High
16248	2152800	Lake Wissota	Wissota Lake			6300	Atm. Deposition	Mercury	Contaminated Fish Tissue	
1521682	2152800	Lake Wissota	Little Lake Wissota			363.87	PS/NPS Blend	Total Phosphorus	Eutrophication, Elevated pH	High
1521682	2152800	Lake Wissota	Little Lake Wissota			363.87	PS/NPS Blend	Sediment/Total Suspended Solids	Eutrophication	High
424314	773700	Lannon Creek	Lannon Creek	0	5.48	5.48	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11399	831600	Lau Creek	Lau Creek	0	6	6	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10067	24400	Lehner Creek	Lehner Creek	0	2.12	2.12	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
11601	866800	Limestone Creek	Limestone Creek	0	1.67	1.67	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
9999	19400	Lincoln Creek	Lincoln Creek	0	1.3	1.3	Other Factors	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	Medium
10001	19400	Lincoln Creek	Lincoln Creek	1.9	4.4	2.5	Other Factors	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	Medium
10003	19400	Lincoln Creek	Lincoln Creek	5.7	8.5	2.8	Other Factors	Unspecified Metals	Chronic Aquatic Toxicity	Medium
10002	19400	Lincoln Creek	Lincoln Creek	4.4	5.7	1.3	Other Factors	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	Medium
10001	19400	Lincoln Creek	Lincoln Creek	1.9	4.4	2.5	Other Factors	Total Phosphorus	Low DO	Medium

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WATERS ID	WBIC	Official Name	Local Name	Start MI	End MI	Size	303d Category	Pollutant	Impairment	Priority
10002	19400	Lincoln Creek	Lincoln Creek	4.4	5.7	1.3	Other Factors	Total Phosphorus	Low DO	Medium
10002	19400	Lincoln Creek	Lincoln Creek	4.4	5.7	1.3	Other Factors	Unspecified Metals	Chronic Aquatic Toxicity	Medium
10004	19400	Lincoln Creek	Lincoln Creek	8.5	9	0.5	Other Factors	Unspecified Metals	Chronic Aquatic Toxicity	Medium
10004	19400	Lincoln Creek	Lincoln Creek	8.5	9	0.5	Other Factors	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	Medium
10000	19400	Lincoln Creek	Lincoln Creek	1.3	1.9	0.6	Other Factors	Total Phosphorus	Low DO	Medium
9999	19400	Lincoln Creek	Lincoln Creek	0	1.3	1.3	Other Factors	Unspecified Metals	Chronic Aquatic Toxicity	Medium
10000	19400	Lincoln Creek	Lincoln Creek	1.3	1.9	0.6	Other Factors	PAHs	Chronic Aquatic Toxicity	Medium
10004	19400	Lincoln Creek	Lincoln Creek	8.5	9	0.5	Other Factors	PAHs	Chronic Aquatic Toxicity	Medium
9999	19400	Lincoln Creek	Lincoln Creek	0	1.3	1.3	Other Factors	Total Phosphorus	Low DO	Medium
10004	19400	Lincoln Creek	Lincoln Creek	8.5	9	0.5	Other Factors	Total Phosphorus	Low DO	Medium
10000	19400	Lincoln Creek	Lincoln Creek	1.3	1.9	0.6	Other Factors	Unspecified Metals	Chronic Aquatic Toxicity	Medium
10001	19400	Lincoln Creek	Lincoln Creek	1.9	4.4	2.5	Other Factors	Unspecified Metals	Chronic Aquatic Toxicity	Medium
10003	19400	Lincoln Creek	Lincoln Creek	5.7	8.5	2.8	Other Factors	PAHs	Chronic Aquatic Toxicity	Medium
10000	19400	Lincoln Creek	Lincoln Creek	1.3	1.9	0.6	Other Factors	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	Medium
10003	19400	Lincoln Creek	Lincoln Creek	5.7	8.5	2.8	Other Factors	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Medium
10003	19400	Lincoln Creek	Lincoln Creek	5.7	8.5	2.8	Other Factors	Total Phosphorus	Low DO	Medium
9999	19400	Lincoln Creek	Lincoln Creek	0	1.3	1.3	Other Factors	PAHs	Chronic Aquatic Toxicity	Medium
10001	19400	Lincoln Creek	Lincoln Creek	1.9	4.4	2.5	Other Factors	PAHs	Chronic Aquatic Toxicity	Medium
10002	19400	Lincoln Creek	Lincoln Creek	4.4	5.7	1.3	Other Factors	PAHs	Chronic Aquatic Toxicity	Medium
18505	1234700	Little Bear Creek	Little Bear Creek	0	6.77	6.77	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	
18505	1234700	Little Bear Creek	Little Bear Creek	0	6.77	6.77	NPS	Total Phosphorus	Eutrophication	
18120	162500	Little Green Lake	Little Green Lake			466	NPS	Total Phosphorus	Low DO, Eutrophication, Degraded Habitat, Elevated pH	Medium
10039	17900	Little Menomonee Creek	Little Menomonee River	0	3.9	3.9	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
10038	17600	Little Menomonee River	Little Menomonee	0	9	9	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
10038	17600	Little Menomonee River	Little Menomonee	0	9	9	Contam. Sediment	Creosote	Chronic Aquatic Toxicity	Low
18103	762700	Little Muskego Lake	Little Muskego Lake			469.76	NPS	Total Phosphorus	Low DO	Low
13349	1221300	Little Willow Creek	Little Willow Creek	0	7.73	7.73	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Implementation
13828	932700	Livingston Br	Livingston Branch	0	11.62	11.62	NPS	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Low
13828	932700	Livingston Br	Livingston Branch	0	11.62	11.62	NPS	Total Phosphorus	Chronic Aquatic Toxicity, Low DO	Low
13828	932700	Livingston Br	Livingston Branch	0	11.62	11.62	NPS	BOD	Low DO	Low
18042	77500	Long Lake	Long Lake (Big Long)			120	NPS	Total Phosphorus	Eutrophication	
1488507	38700	Long Lake	Long Lake Kettle Moraine St. Park North Beach			0.33	NPS	E. coli	Recreational Restrictions - Pathogens	
13856	943000	Louisburg Creek	Louisburg Cr	0	5.26	5.26	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low

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WATERS ID	WBIC	Official Name	Local Name	Start Mi	End Mi	Size	303d Category	Pollutant	Impairment	Priority
14891	2290100	Lower Park Falls Flowage 762	Park Falls Flowage, Lower			61.97	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity, Contaminated Sediment	Low
14891	2290100	Lower Park Falls Flowage 762	Park Falls Flowage, Lower			61.97	Contam. Sediment	Mercury	Chronic Aquatic Toxicity, Contaminated Sediment, Contaminated Fish tissue	Low
15710	2079700	Lower Turtle Lake	Lower Turtle Lake			276	NPS	Total Phosphorus	Eutrophication	
16596	2624600	Magnor Lake	Magnor Lake (Richardson)			231	NPS	Total Phosphorus	Eutrophication	
16400	2607100	Mallalieu Lake	Mallalieu Lake			289.08	NPS	Total Phosphorus	Eutrophication, Elevated pH, Plant growth	High
482116	71000	Manitowoc River	Manitowoc River	20.74	35.81	15.07	Contam. Sediment	PCBs	Contaminated Sediment	Low
482064	71000	Manitowoc River	Manitowoc River	2.03	20.74	18.71	Contam. Sediment	PCBs	Contaminated Sediment	Low
9882	71000	Manitowoc River	Manitowoc River (Main Stem)	0	2.02	2.02	Contam. Sediment	PCBs	Contaminated Sediment	Low
9882	71000	Manitowoc River	Manitowoc River (Main Stem)	0	2.02	2.02	Contam. Sediment	PAHs	Contaminated Sediment	Low
14080	1678200	Marinuka Lake	Marinuka Lake			116.56	NPS	Total Phosphorus	Eutrophication	
14080	1678200	Marinuka Lake	Marinuka Lake			116.56	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
18247	796400	Markham Creek	Markham Creek	0	7.31	7.31	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
11499	851100	Mason Creek	Mason Creek	4.11	6.14	2.03	NPS	Total Phosphorus	Low DO, Elevated Water Temperature, Degraded Habitat	High
11498	851100	Mason Creek	Mason Creek	0	4.11	4.11	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, low DO	High
11499	851100	Mason Creek	Mason Creek	4.11	6.14	2.03	NPS	Sediment/Total Suspended Solids	Low DO, Elevated Water Temperature	High
11498	851100	Mason Creek	Mason Creek	0	4.11	4.11	NPS	Total Phosphorus	Low DO, Elevated Water Temperature, Degraded Habitat	High
10733	175700	Mason Lake*	Mason Lake			846.99	NPS	Total Phosphorus	Eutrophication, Elevated pH, Plant growth	Medium
356833	837500	Maunesha River	Maunesha River	5.49	13.21	7.72	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
11426	837500	Maunesha River	Maunesha River	0	5.5	5.5	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
11426	837500	Maunesha River	Maunesha River	0	5.5	5.5	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
356857	837500	Maunesha River	Maunesha River	13.21	31.8	18.59	NPS	Total Phosphorus	Degraded Habitat, Low DO	High
356857	837500	Maunesha River	Maunesha River	13.21	31.8	18.59	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
356833	837500	Maunesha River	Maunesha River	5.49	13.21	7.72	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
12050	609000	Menominee River	Menominee River	0	3.45	3.45	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
12089	609000	Menominee River	Menominee River	3.45	43.02	39.57	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
12090	609000	Menominee River	Menominee River	43.21	87.8	44.59	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
12050	609000	Menominee River	Menominee River	0	3.45	3.45	Contam. Sediment	Arsenic	Contaminated Fish Tissue	Low

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12050	609000	Menominee River	Menominee River	0	3.45	3.45	Contam. Sediment	PAHs	Contaminated Fish Tissue	Low
12090	609000	Menominee River	Menominee River	43.21	87.8	44.59	Atm. Deposition	Mercury	Contaminated Fish Tissue	
12050	609000	Menominee River	Menominee River	0	3.45	3.45	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
12089	609000	Menominee River	Menominee River	3.45	43.02	39.57	Atm. Deposition	Mercury	Contaminated Fish Tissue	
10017	16000	Menomonee River	Menomonee River	2.66	6.27	3.61	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
426506	16000	Menomonee River	Menomonee River	0	2.67	2.67	PS/NPS Blend	Total Phosphorus	Low DO	Medium
426506	16000	Menomonee River	Menomonee River	0	2.67	2.67	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Medium
426506	16000	Menomonee River	Menomonee River	0	2.67	2.67	Contam. Sediment	PCBs	Contaminated Fish Tissue	Medium
426506	16000	Menomonee River	Menomonee River	0	2.67	2.67	PS/NPS Blend	Fecal Coliform	Recreational Restrictions - Pathogens	
426506	16000	Menomonee River	Menomonee River	0	2.67	2.67	PS/NPS Blend	E. coli	Recreational Restrictions - Pathogens	Medium
127986	1481100	Merrill Flowage	Merrill Flowage			284.31	Contam. Sediment	Unknown Pollutant	Chronic Aquatic Toxicity	Low
12319	1398600	Mill Creek	Mill Creek	16.01	32.82	16.81	PS/NPS Blend	Total Phosphorus	Low DO	High
12318	1398600	Mill Creek	Mill Creek	0	16.01	16.01	NPS	Total Phosphorus	Low DO	High
14109	1688500	Mill Creek	Mill Creek	2.5	5.46	2.96	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
426424	15010	Milwaukee Harbor Outer	Milwaukee Harbor	0	0.32	0.32	Contam. Sediment	PCBs	Contaminated Fish Tissue	Medium
426424	15010	Milwaukee Harbor Outer	Milwaukee Harbor	0	0.32	0.32	PS/NPS Blend	E. coli	Recreational Restrictions - Pathogens	Medium
426424	15010	Milwaukee Harbor Outer	Milwaukee Harbor	0	0.32	0.32	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Medium
1854856	15000	Milwaukee River	Milwaukee River	19.35	29.33	9.98	Contam. Sediment	PCBs	Contaminated Fish Tissue	Implementation
426339	15000	Milwaukee River	Milwaukee River	0	2.9	2.9	PS/NPS Blend	Total Phosphorus	Low DO	Medium
426339	15000	Milwaukee River	Milwaukee River	0	2.9	2.9	Contam. Sediment	Unspecified Metals	Contaminated Sediment	Medium
426339	15000	Milwaukee River	Milwaukee River	0	2.9	2.9	PS/NPS Blend	E. coli	Recreational Restrictions - Pathogens	Medium
1854856	15000	Milwaukee River	Milwaukee River	19.35	29.33	9.98	PS/NPS Blend	E. coli	Recreational Restrictions - Pathogens	Medium
426339	15000	Milwaukee River	Milwaukee River	0	2.9	2.9	Contam. Sediment	PCBs	Contaminated Fish Tissue, Contaminated Sediment	Medium
426381	15000	Milwaukee River	Milwaukee River	2.9	19.35	16.45	Contam. Sediment	PCBs	Contaminated Fish Tissue	Medium
426381	15000	Milwaukee River	Milwaukee River	2.9	19.35	16.45	PS/NPS Blend	E. coli	Recreational Restrictions - Pathogens	Medium
892119	721000	Mississippi River	Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3- lower Pool 4, Lake Pepin)	763.4	811.5	48.1	Other Factors	Mercury	Water Quality Use Restrictions	Low

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WATERS ID	WBIC	Official Name	Local Name	Start Mi	End Mi	Size	303d Category	Pollutant	Impairment	Priority
892011	721000	Mississippi River	Mississippi (Reach 3) LaCrosse-Pine - LD 6 to Coon Creek (Pool 7 to upper Pool 8)	693.7	714.2	20.5	Other Factors	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
1848773	721000	Mississippi River	Mississippi (Reach 4) Coon-Yellow - Pool 8 portion - LD 8 to Root R.)	679.1	693.7	14.6	Other Factors	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Medium
892011	721000	Mississippi River	Mississippi (Reach 3) LaCrosse-Pine - LD 6 to Coon Creek (Pool 7 to upper Pool 8)	693.7	714.2	20.5	Other Factors	Mercury	Water Quality Use Restrictions	Low
892047	721000	Mississippi River	Mississippi (Reach 2) Buffalo-Whitewater - Chippewa River to LD 6 (lower Pool 4 to Pool 6)	714.2	763.4	49.2	Other Factors	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
891939	721000	Mississippi River	Mississippi (Reach 4) Coon-Yellow - Pool 10 portion - Wis R to LD 9)	630.7	648	17.3	Other Factors	Mercury	Water Quality Use Restrictions	Low
892119	721000	Mississippi River	Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3- lower Pool 4, Lake Pepin)	763.4	811.5	48.1	NPS	Sediment/Total Suspended Solids	Degraded Submerged Aquatic Vegetation (SAV)	Low
891939	721000	Mississippi River	Mississippi (Reach 4) Coon-Yellow - Pool 10 portion - Wis R to LD 9)	630.7	648	17.3	Other Factors	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
16323	721000	Mississippi River	Mississippi (Reach 5) Grant-Maquoketa Wisconsin River to LD 11 (mid Pool 10 to LD 12)	583	630.7	47.7	Other Factors	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
18638	721000	Mississippi River	Mississippi (Reach 6) Apple-Plum LD 11 to Wisconsin State Line (upper Pool 12)	580.8	583	2.2	Other Factors	Mercury	Water Quality Use Restrictions	Medium

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892119	721000	Mississippi River	Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3- lower Pool 4, Lake Pepin)	763.4	811.5	48.1	Other Factors	PFOs	Contaminated Fish Tissue	Medium
1848750	721000	Mississippi River	Mississippi (Reach 4) Coon-Yellow - Pool 9 portion - LD 9 to LD 8)	648	679.1	31.1	Other Factors	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Medium
1848773	721000	Mississippi River	Mississippi (Reach 4) Coon-Yellow - Pool 8 portion - LD 8 to Root R.)	679.1	693.7	14.6	Other Factors	Mercury	Water Quality Use Restrictions	Medium
16323	721000	Mississippi River	Mississippi (Reach 5) Grant-Maquoketa Wisconsin River to LD 11 (mid Pool 10 to LD 12)	583	630.7	47.7	Other Factors	Mercury	Water Quality Use Restrictions	Low
892047	721000	Mississippi River	Mississippi (Reach 2) Buffalo-Whitewater - Chippewa River to LD 6 (lower Pool 4 to Pool 6)	714.2	763.4	49.2	Other Factors	PFOs	Contaminated Fish Tissue	Low
1848750	721000	Mississippi River	Mississippi (Reach 4) Coon-Yellow - Pool 9 portion - LD 9 to LD 8)	648	679.1	31.1	Other Factors	Mercury	Contaminated Fish Tissue, Water Quality Use Restrictions	
892047	721000	Mississippi River	Mississippi (Reach 2) Buffalo-Whitewater - Chippewa River to LD 6 (lower Pool 4 to Pool 6)	714.2	763.4	49.2	Other Factors	Mercury	Water Quality Use Restrictions	Low
18638	721000	Mississippi River	Mississippi (Reach 6) Apple-Plum LD 11 to Wisconsin State Line (upper Pool 12)	580.8	583	2.2	Other Factors	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low
892119	721000	Mississippi River	Mississippi (Reach 1) Rush-Vermillion - St. Croix R to Chippewa R(Pools 3- lower Pool 4, Lake Pepin)	763.4	811.5	48.1	Other Factors	PCBs	Contaminated Fish Tissue, Water Quality Use Restrictions	Low

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WATERS ID	WBIC	Official Name	Local Name	Start Mi	End Mi	Size	303d Category	Pollutant	Impairment	Priority
15619	2055700	Missouri Creek	Missouri Creek	13.84	17.88	4.04	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
18774	2055700	Missouri Creek	Missouri Creek	8.6	13.83	5.23	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
18156	133500	Mosher Creek	Mosher Creek	0	3	3	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
10846	129500	Mud Creek	Mud Creek	0	3.71	3.71	PS/NPS Blend	Total Phosphorus	Degraded Habitat	High
10847	129500	Mud Creek	Mud Creek	3.71	6.87	3.16	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
10846	129500	Mud Creek	Mud Creek	0	3.71	3.71	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
11387	840800	Mud Creek	Mud Creek	0	10.77	10.77	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
15818	2094600	Mud Lake	Mud (Ojaski) Lake			577	NPS	Total Phosphorus	Eutrophication	Low
357955	130800	Neenah Slough	Neenah Slough	3.55	6.12	2.57	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
357955	130800	Neenah Slough	Neenah Slough	3.55	6.12	2.57	PS/NPS Blend	Total Phosphorus	Low DO	High
10848	130800	Neenah Slough	Neenah Slough	0	2.77	2.77	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
357915	130800	Neenah Slough	Neenah Slough	2.77	3.54	0.77	PS/NPS Blend	Total Phosphorus	Low DO	High
357915	130800	Neenah Slough	Neenah Slough	2.77	3.54	0.77	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
10848	130800	Neenah Slough	Neenah Slough	0	2.77	2.77	PS/NPS Blend	Total Phosphorus	Low DO	High
17456	2835300	Nemadji River	Lower Nemadji River	0	38.21	38.21	NPS	Sediment/Total Suspended Solids	Degraded Habitat	
13999	1653500	Neshonoc Lake	Neshonoc Lake			606.5	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
13999	1653500	Neshonoc Lake	Neshonoc Lake			606.5	PS/NPS Blend	Total Phosphorus	Eutrophication, Elevated pH	Low
13999	1653500	Neshonoc Lake	Neshonoc Lake			606.5	PS/NPS Blend	Sediment/Total Suspended Solids	Eutrophication, Elevated pH	Low
13999	1653500	Neshonoc Lake	Neshonoc Lake			606.5	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
305141	2843650	Newton Creek	Newton Creek	0	1.76	1.76	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Medium
305141	2843650	Newton Creek	Newton Creek	0	1.76	1.76	Contam. Sediment	Foam/Flocs/Scum/Oil Slicks	Chronic Aquatic Toxicity	Medium
305141	2843650	Newton Creek	Newton Creek	0	1.76	1.76	Contam. Sediment	PAHs	Chronic Aquatic Toxicity	Medium
11664	804200	Nine Springs Creek	Nine Springs Creek	0	6.16	6.16	NPS	Total Phosphorus	Low DO	High
11664	804200	Nine Springs Creek	Nine Springs Creek	0	6.16	6.16	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	High
9911	75900	North Branch Manitowoc River	North Branch Manitowoc River	0	7.35	7.35	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	Low
9911	75900	North Branch Manitowoc River	North Branch Manitowoc River	0	7.35	7.35	PS/NPS Blend	Total Phosphorus	Low DO	Low
10532	1900	North Branch Pike River	North Branch Of Pike River	0	5.23	5.23	PS/NPS Blend	Unknown Pollutant	Chronic Aquatic Toxicity	Low

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10532	1900	North Branch Pike River	North Branch Of Pike River	0	5.23	5.23	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	Low
13615	877700	North Fork Juda Br	N. Fork Juda Branch	0	3.8	3.8	PS/NPS Blend	BOD	Low DO	Low
13615	877700	North Fork Juda Br	N. Fork Juda Branch	0	3.8	3.8	PS/NPS Blend	Total Phosphorus	Low DO	Low
9969	14500	Oak Creek	Oak Creek	0	13.32	13.32	NPS	Unknown Pollutant	Chronic Aquatic Toxicity	Low
884729	440200	Oconto River	Oconto River	10.41	14.63	4.22	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
10870	440200	Oconto River	Oconto River	0	9.94	9.94	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
16070	1871400	Old Elk Lake	Old Elk Lake			90.16	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
16070	1871400	Old Elk Lake	Old Elk Lake			90.16	NPS	Total Phosphorus	Low DO, Eutrophication	Low
18215	56400	Otter Creek	Otter Creek	0	4	4	NPS	E. coli	Recreational Restrictions - Pathogens	Low
16197	2157000	Otter Lake (Brown)	Otter Lake			601.56	NPS	Total Phosphorus	Eutrophication, Elevated pH. Excessive Algal	Medium
26906	251700	Pages Slough	Pages Slough (L. Poygan)			150.04	Other Factors	Total Phosphorus	Eutrophication	Low
26906	251700	Pages Slough	Pages Slough (L. Poygan)			150.04	Other Factors	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	Low
11410	834400	Park Creek	Park Creek	0	2.37	2.37	NPS	Sediment/Total Suspended Solids	Eutrophication	High
18131	180300	Park Lake	Park Lake			312	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Eutrophication	Medium
18131	180300	Park Lake	Park Lake			312	NPS	Total Phosphorus	Eutrophication	Medium
884803	515500	Peshtigo River	Peshtigo River	0	11.5	11.5	Contam. Sediment	Mercury	Contaminated Fish Tissue, Contaminated Sediment	Low
424132	1377100	Petenwell Lake	Petenwell Flowage			23000.8	PS/NPS Blend	Total Phosphorus	Low DO	Medium
424132	1377100	Petenwell Lake	Petenwell Flowage			23000.8	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
424132	1377100	Petenwell Lake	Petenwell Flowage			23000.8	Contam. Sediment	Dioxin	Contaminated Fish Tissue	Low
424132	1377100	Petenwell Lake	Petenwell Flowage			23000.8	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
11696	805900	Pheasant Br	Pheasant Branch	1	9.09	8.09	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
11696	805900	Pheasant Br	Pheasant Branch	1	9.09	8.09	NPS	Total Phosphorus	Degraded Habitat, Low DO	High
11695	805900	Pheasant Br	Pheasant Branch	0	1	1	NPS	Total Phosphorus	Degraded Habitat, Low DO	High
11695	805900	Pheasant Br	Pheasant Branch	0	1	1	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
14158	1700800	Pigeon Creek	Pigeon Creek	0	4.96	4.96	Habitat/Physical	Other flow regime alterations	Elevated Water Temperature	Low
9932	79900	Pine Creek	Pine Creek	5.54	9.12	3.58	Contam. Sediment	PCBs	Contaminated Sediment	Low
9931	79900	Pine Creek	Pine Creek	0	5.54	5.54	Contam. Sediment	PCBs	Contaminated Sediment	Low

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WATERS ID	WBIC	Official Name	Local Name	Start Mi	End Mi	Size	303d Category	Pollutant	Impairment	Priority
14889	2288900	Pixley Flowage	Pixley Flowage			181.58	Contam. Sediment	Mercury	Contaminated Fish Tissue, Contaminated Sediment	Low
10841	125100	Plum Creek	Plum Creek	0	13.86	13.86	PS/NPS Blend	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	High
357719	125100	Plum Creek	Plum Creek	16.42	19.5	3.08	PS/NPS Blend	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	High
10841	125100	Plum Creek	Plum Creek	0	13.86	13.86	PS/NPS Blend	Total Phosphorus	Degraded Habitat	High
357670	125100	Plum Creek	Plum Creek	13.87	16.42	2.55	PS/NPS Blend	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	High
15817	2094300	Pokegama Lake	Pokegama Lake			506	NPS	Total Phosphorus	Eutrophication	Low
10511	772800	Poplar Creek	Poplar River (Creek)	0	3.64	3.64	NPS	Unknown Pollutant	Low DO	Low
424456	772800	Poplar Creek	Poplar Creek	3.65	6.01	2.36	NPS	Unknown Pollutant	Low DO	Low
424526	772800	Poplar Creek	Poplar Creek	6.01	8.06	2.05	NPS	Unknown Pollutant	Low DO	Low
10491	753800	Potter Lake	Potter Lake			162	NPS	Total Phosphorus	Eutrophication	
15816	2094100	Prairie Lake	Prairie Lake			1534	NPS	Total Phosphorus	Degraded Habitat	Low
14126	1693100	Printz Creek	Printz Creek	0	3.06	3.06	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11081	158700	Puckaway Lake	Puckaway Lake			5039	NPS	Sediment/Total Suspended Solids	Degraded Habitat	
11081	158700	Puckaway Lake	Puckaway Lake			5039	NPS	Total Phosphorus	Eutrophication	
481367	25	Racine Harbor	Racine Harbor			84.2	Other Factors	Unspecified Metals	Chronic Aquatic Toxicity	Low
18133	251800	Rat River	Rat River	0	13.14	13.14	NPS	Total Phosphorus	Low DO	Low
10752	251800	Rat River	Rat River	13.14	24.81	11.67	NPS	Total Phosphorus	Low DO	Low
18785	2063500	Red Cedar River	Red Cedar River	73.6	78.51	4.91	PS/NPS Blend	Total Phosphorus	Low DO	Low
888773	2063500	Red Cedar River	Red Cedar River	9.27	13.56	4.29	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
888574	2063500	Red Cedar River	Red Cedar River	16.48	18.8	2.32	PS/NPS Blend	Total Phosphorus	Eutrophication, Elevated pH	
888773	2063500	Red Cedar River	Red Cedar River	9.27	13.56	4.29	Other Factors	PCBs	Contaminated Fish Tissue	Low
888812	2063500	Red Cedar River	Red Cedar River	13.56	16.48	2.92	Other Factors	PCBs	Contaminated Fish Tissue	Low
15741	2063500	Red Cedar River	Red Cedar River	0	9.27	9.27	Other Factors	PCBs	Contaminated Fish Tissue	Low
888648	2063500	Red Cedar River	Red Cedar River	22.51	28.72	6.21	PS/NPS Blend	Total Phosphorus	Eutrophication, Elevated pH	Low
14136	1695200	Roaring Creek	Roaring Creek	0	5.34	5.34	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
10573	378400	Roberts Lake	Roberts Lake			452	Contam. Sediment	Mercury	Contaminated Fish Tissue	Delisted 2008
16348	2119000	Rock Creek	Rock Creek	2.8	4.64	1.84	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
11455	788800	Rock River	Rock River	171.08	183.45	12.37	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
356113	788800	Rock River	Rock River	213.62	249.13	35.51	PS/NPS Blend	Total Phosphorus	Low DO, Eutrophication	High
354476	788800	Rock River	Rock River	183.45	193.11	9.66	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
354542	788800	Rock River	Rock River	193.11	201.29	8.18	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
354592	788800	Rock River	Rock River	201.29	207.03	5.74	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
11455	788800	Rock River	Rock River	171.08	183.45	12.37	Contam. Sediment	PCBs	Contaminated Fish Tissue	
354542	788800	Rock River	Rock River	193.11	201.29	8.18	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High

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356250	788800	Rock River	Rock River	269.66	293.25	23.59	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
354476	788800	Rock River	Rock River	183.45	193.11	9.66	Contam. Sediment	PCBs	Contaminated Fish Tissue	Delisted 2006
354476	788800	Rock River	Rock River	183.45	193.11	9.66	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
356250	788800	Rock River	Rock River	269.66	293.25	23.59	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
354542	788800	Rock River	Rock River	193.11	201.29	8.18	Contam. Sediment	PCBs	Contaminated Fish Tissue	Delisted 2006
11455	788800	Rock River	Rock River	171.08	183.45	12.37	Contam. Sediment	Mercury	Contaminated Fish Tissue	
354592	788800	Rock River	Rock River	201.29	207.03	5.74	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
356322	788800	Rock River	Rock River	296.46	304.88	8.42	PS/NPS Blend	Total Phosphorus	Degraded Habitat	High
356190	788800	Rock River	Rock River	249.13	269.66	20.53	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
356322	788800	Rock River	Rock River	296.46	304.88	8.42	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat	High
11455	788800	Rock River	Rock River	171.08	183.45	12.37	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
354592	788800	Rock River	Rock River	201.29	207.03	5.74	Contam. Sediment	Mercury	Contaminated Fish Tissue	Delisted 2006
356190	788800	Rock River	Rock River	249.13	269.66	20.53	PS/NPS Blend	Total Phosphorus	Degraded Habitat	High
425682	2900	Root River	Root River	20.48	43.95	23.47	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO	Low
10533	2900	Root River	Root River	0	5.82	5.82	Other Factors	PCBs	Contaminated Fish Tissue	Low
425682	2900	Root River	Root River	20.48	43.95	23.47	PS/NPS Blend	Total Phosphorus	Low DO	Low
10535	4300	Root River Canal	Root River Canal	0.01	5.72	5.71	NPS	Sediment/Total Suspended Solids	Low DO	Low
10535	4300	Root River Canal	Root River Canal	0.01	5.72	5.71	NPS	Total Phosphorus	Low DO	Low
11030	148200	Roy Creek	Roy Creek	0	7.18	7.18	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
13342	1240100	Rush Creek	Rush Creek	0	6.02	6.02	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
16373	2601400	Saint Croix River	St Croix River	0	17.43	17.43	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
890677	2601400	Saint Croix River	St Croix River	44.29	54.14	9.85	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
890644	2601400	Saint Croix River	St Croix River	17.43	44.29	26.86	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
17465	2843800	Saint Louis River	St. Louis River AOC, St. Louis River			5902.36	Other Factors	Unspecified Metals	Chronic Aquatic Toxicity	Low
17465	2843800	Saint Louis River	St. Louis River AOC, St. Louis River			5902.36	Other Factors	PAHs	Chronic Aquatic Toxicity	Low
17465	2843800	Saint Louis River	St. Louis River AOC, St. Louis River			5902.36	Other Factors	2,3,7,8-Tetrachlorodibenzo-p-dioxin (only)	Contaminated Sediment	

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17465	2843800	Saint Louis River	St. Louis River AOC, St. Louis River			5902.36	Other Factors	PCBs	Contaminated Fish Tissue	Low
17465	2843800	Saint Louis River	St. Louis River AOC, St. Louis River			5902.36	Other Factors	DDT	Contaminated Sediment	
17465	2843800	Saint Louis River	St. Louis River AOC, St. Louis River			5902.36	Other Factors	Dieldrin	Contaminated Sediment	
1527203	2843800	Saint Louis River	St. Louis River AOC, Howards Bay			140.57	Other Factors	PCBs	Contaminated Fish Tissue	Medium
1527203	2843800	Saint Louis River	St. Louis River AOC, Howards Bay			140.57	Contam. Sediment	Lead	Contaminated Sediment	
1527203	2843800	Saint Louis River	St. Louis River AOC, Howards Bay			140.57	Other Factors	Mercury	Contaminated Fish Tissue	Medium
17465	2843800	Saint Louis River	St. Louis River AOC, St. Louis River			5902.36	Other Factors	Mercury	Contaminated Fish Tissue	Low
18576	966100	Sandy Creek	Sandy Creek	0.37	6.01	5.64	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11406	833800	Schultz Creek	Schultz Creek	0	4.71	4.71	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10994	136800	Sevenmile Creek	Sevenmile Creek	0	11	11	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
13466	1257900	Shannahan Valley Creek	Shannahan Valley Creek	0	1.3	1.3	Habitat/Physical	BOD	Low DO	Low
13466	1257900	Shannahan Valley Creek	Shannahan Valley Creek	0	1.3	1.3	Habitat/Physical	Elevated Water Temperature	Elevated Water Temperature	Low
13466	1257900	Shannahan Valley Creek	Shannahan Valley Creek	0	1.3	1.3	Habitat/Physical	Ammonia (Unionized) - Toxin	Chronic Aquatic Toxicity	Low
11354	50700	Sheboygan River	Sheboygan River	0	13.58	13.58	Contam. Sediment	PCBs	Contaminated Sediment	Medium
15605	2054600	Silver Birch Lake	Silver Birch Lake			144.56	NPS	Total Phosphorus	Eutrophication, Elevated pH, Plant growth	Low
11028	146800	Silver Creek	Silver Creek	7.86	19.4	11.54	PS/NPS Blend	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Medium
359092	146800	Silver Creek	Silver Creek	11.44	13.38	1.94	PS/NPS Blend	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Medium
13004	1280000	Silver Creek	Silver Creek	0	4.4	4.4	NPS	Total Phosphorus	Low DO	Low
13004	1280000	Silver Creek	Silver Creek	0	4.4	4.4	NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	Low
359198	107900	Silver Lake	Silver Lake (Big)			328.3	Contam. Sediment	Unknown Pollutant	Chronic Aquatic Toxicity	Low
11467	859900	Sinissippi Lake (Hustisford)	Sinissippi Lake			1647.77	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Eutrophication	High
11467	859900	Sinissippi Lake (Hustisford)	Sinissippi Lake			1647.77	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Eutrophication	High

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12806	1568100	Slaughterhouse Creek	Slaughterhouse Creek	0	0.7	0.7	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Not Prioritized
9924	77900	South Branch Manitowoc River	Manitowoc R. So. Branch	0	12.64	12.64	Contam. Sediment	PCBs	Contaminated Sediment	Low
18232	869800	South Branch Rock River	Rock River, South Branch	0	3.58	3.58	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
11580	869800	South Branch Rock River	Rock River, South Branch	3.58	19.68	16.1	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
11580	869800	South Branch Rock River	Rock River, South Branch	3.58	19.68	16.1	PS/NPS Blend	Total Phosphorus	Degraded Habitat, Low DO	High
18232	869800	South Branch Rock River	Rock River, South Branch	0	3.58	3.58	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Low DO	High
888023	1338500	South Fork Lemonweir River	South Fork Lemonweir River	0	5.98	5.98	PS/NPS Blend	BOD	Low DO	Low
888023	1338500	South Fork Lemonweir River	South Fork Lemonweir River	0	5.98	5.98	PS/NPS Blend	Total Phosphorus	Low DO	Low
18345	1440800	Spring Brook	Spring Brook Creek	12.65	14.59	1.94	NPS	Total Phosphorus	Low DO	Low
12432	1440800	Spring Brook	Spring Brook Creek	10.26	12.65	2.39	NPS	Total Phosphorus	Low DO	Low
12432	1440800	Spring Brook	Spring Brook Creek	10.26	12.65	2.39	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Low
18345	1440800	Spring Brook	Spring Brook Creek	12.65	14.59	1.94	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Low
11795	819100	Spring Creek	Spring Creek	0	4.52	4.52	NPS	Total Phosphorus	Degraded Habitat, Elevated Water Temperature	High
10482	773400	Spring Creek	Spring Creek	0	6.57	6.57	NPS	Total Phosphorus	Low DO	Medium
11795	819100	Spring Creek	Spring Creek	0	4.52	4.52	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	High
11668	805100	Starkweather Creek	Starkweather Creek	0	3.65	3.65	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Low
11668	805100	Starkweather Creek	Starkweather Creek	0	3.65	3.65	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
11668	805100	Starkweather Creek	Starkweather Creek	0	3.65	3.65	NPS	BOD	Low DO	Low
11794	817800	Steel Brook	Steel Brook	1.7	2.7	1	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	High
11794	817800	Steel Brook	Steel Brook	1.7	2.7	1	NPS	Total Phosphorus	Elevated Water Temperature, Degraded Habitat, Low DO	High
11632	796300	Stevens Creek	Stevens Creek	0	8.35	8.35	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
11427	837600	Stony Brook	Stony Brook	0	15	15	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
10219	96100	Stony Creek	Stony Creek	0	8.26	8.26	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
891512	2751300	Superior Bay	Hog Island Inlet			18.51	Contam. Sediment	Foam/Flocs/Scum/Oil Slicks	Chronic Aquatic Toxicity	Medium
891512	2751300	Superior Bay	Hog Island Inlet			18.51	Contam. Sediment	Unspecified Metals	Chronic Aquatic Toxicity	Medium

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891512	2751300	Superior Bay	Hog Island Inlet			18.51	Contam. Sediment	PAHs	Chronic Aquatic Toxicity	Medium
18791	2068000	Tainter Lake	Tainter Lake			1387.21	Atm. Deposition	Mercury	Contaminated Fish Tissue	
18791	2068000	Tainter Lake	Tainter Lake			1387.21	PS/NPS Blend	Total Phosphorus	Eutrophication, Elevated pH	High
15798	2089500	Tenmile Lake	Tenmile Lake			376	NPS	Total Phosphorus	Eutrophication	Low
13599	1342100	Tomah Lake	Tomah Lake			245.49	NPS	Total Phosphorus	Eutrophication, Elevated pH, Plant growth	Low
14412	1769900	Trempealeau River	Trempealeau River	0	31.28	31.28	Other Factors	Mercury	Contaminated Fish Tissue	Low
10853	410200	Trout Creek	Trout Creek	0	12.77	12.77	NPS	Sediment/Total Suspended Solids	Sediment/Total Suspended Solids	
10853	410200	Trout Creek	Trout Creek	0	12.77	12.77	NPS	Total Phosphorus	Sediment/Total Suspended Solids	
361621	1695500	Trout Run	Trout Run	2.27	7.55	5.28	NPS	BOD	Low DO	Low
361621	1695500	Trout Run	Trout Run	2.27	7.55	5.28	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature	Low
18613	1711500	Trow Lake (L Merrillan Pond)	Lower Merrillan Pond			38.03	NPS	Total Phosphorus	Eutrophication, Elevated pH	Low
14414	1800600	Trump Coulee Creek	Trump Coulee Creek	0	7.71	7.71	NPS	Total Phosphorus	Low DO, Degraded Habitat	Low
14414	1800600	Trump Coulee Creek	Trump Coulee Creek	0	7.71	7.71	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Implementation
338091	790300	Turtle Creek	Turtle Creek	24.77	35.58	10.81	PS/NPS Blend	Total Phosphorus	Low DO	High
16372	2598900	Twin Lakes	East Twin Lake			60.01	PS/NPS Blend	Total Phosphorus	Eutrophication, Elevated pH, Plant growth	Medium
890711	2462300	Twin Lakes	West Twin Lake			98.55	PS/NPS Blend	Total Phosphorus	Eutrophication, Elevated pH, Plant growth	Medium
482709	47	Two Rivers Harbor	Two Rivers Harbor			11.35	Other Factors	Unknown Pollutant	Chronic Aquatic Toxicity	Low
10026	16700	Underwood Creek	Underwood Creek	0	5.5	5.5	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
10027	16700	Underwood Creek	Underwood Creek	5.5	8.54	3.04	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
10065	23900	Unnamed	Jackson Creek	0	1.25	1.25	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
13845	937800	Unnamed	Un Tr To Shullsburg Br	0	4.3	4.3	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
359163	148300	Unnamed	Wuerches Creek	0	4.4	4.4	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
424708	771650	Unnamed	Frame Park Creek	0	1.26	1.26	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	Low
903785	136200	Unnamed	East Trib. to Parsons Cr	0.01	1.89	1.88	NPS	Sediment/Total Suspended Solids	Degraded Habitat ,Low DO	Public Comments Open
890826	-348564	UNNAMED	Trib To The East River	0	0.73	0.73	Contam. Sediment	PCBs	Chronic Aquatic Toxicity	Low
10008	20000	Unnamed	Beaver Creek	0	2.69	2.69	NPS	Unknown Pollutant	Chronic Aquatic Toxicity	Low
424266	773300	Unnamed	Master Disposal Drainage Channel	0	0.99	0.99	Contam. Sediment	Unknown Pollutant	Chronic Aquatic Toxicity	Low
14451	1811200	Unnamed	Wolf Valley Creek	0	2.7	2.7	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
482551	3000057	Unnamed	Unnamed Creek	0	2.92	2.92	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
14445	1810200	Unnamed	Yeager Valley Creek	0	4.43	4.43	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low

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903785	136200	Unnamed	East Trib. to Parsons Cr	0.01	1.89	1.88	NPS	Elevated Water Temperature	Degraded Habitat ,Low DO	Public Comments Open
9982	15950	Unnamed	Lyons Park Creek	0	1.5	1.5	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
9978	15300	Unnamed	Villa Mann Creek	0	1.2	1.2	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
9977	15250	Unnamed	Cherokee Creek	0	1.6	1.6	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
353179	928700	Unnamed	Trib To Brewery Creek	0	2.25	2.25	PS/NPS Blend	Lead	Acute Aquatic Toxicity	High
424708	771650	Unnamed	Frame Park Creek	0	1.26	1.26	NPS	Unspecified Metals	Chronic Aquatic Toxicity	Low
14059	1676400	Unnamed	Johnson Coulee Creek	0	2.26	2.26	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
352979	898900	Unnamed	Cherry Branch	0.02	2.12	2.1	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	Low
424345	772900	Unnamed	Deer Creek	0	8.09	8.09	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat Excessive Algal	Low
9979	15550	Unnamed	Holmes Avenue Creek	0	1.8	1.8	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
353179	928700	Unnamed	Trib To Brewery Creek	0	2.25	2.25	PS/NPS Blend	Mercury	Contaminated Fish Tissue, Acute Aquatic Toxicity	High
353179	928700	Unnamed	Trib To Brewery Creek	0	2.25	2.25	PS/NPS Blend	Cadmium	Acute Aquatic Toxicity	High
424708	771650	Unnamed	Frame Park Creek	0	1.26	1.26	NPS	Total Phosphorus	Low DO	Low
359163	148300	Unnamed	Wuerches Creek	0	4.4	4.4	NPS	Total Phosphorus	Low DO, Elevated Water Temperature	Medium
891570	-348562	UNNAMED	Unnamed (Trib To Crawford Creek)	0	0.51	0.51	Contam. Sediment	PAHs	Chronic Aquatic Toxicity	Low
10092	33000	Unnamed	Adell Tributary	0	4.96	4.96	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
425544	3000120	Unnamed	Perennial Stream D (Pb016)	0	0.72	0.72	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
10527	2300	Unnamed	Waxdale Creek	0	2.91	2.91	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
10042	18400	Unnamed	Lilly Creek	0	4.7	4.7	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
481039	63000	Unnamed	Osman Trib to Meeme River	0	1.16	1.16	NPS	Total Phosphorus	Low DO	Low
353406	932800	Unnamed	Trib To Livingston Br	0	3.5	3.5	NPS	BOD	Low DO	Low
14057	1676100	Unnamed	Long Coulee Creek	0	5.29	5.29	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
426278	3000270	Unnamed	Natural Channel Reaches	0	0.34	0.34	NPS	Sediment/Total Suspended Solids	Degraded Habitat,	Low
424345	772900	Unnamed	Deer Creek	0	8.09	8.09	NPS	Elevated Water Temperature	Degraded Habitat	Medium
353406	932800	Unnamed	Trib To Livingston Br	0	3.5	3.5	NPS	Ammonia (Unionized) - Toxin	Acute Aquatic Toxicity	Low
9981	15900	Unnamed	South 43rd Street Ditch	0	1.16	1.16	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	

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13845	937800	Unnamed	Un Tr To Shullsburg Br	0	4.3	4.3	NPS	Zinc	Chronic Aquatic Toxicity	Low
353179	928700	Unnamed	Trib To Brewery Creek	0	2.25	2.25	PS/NPS Blend	Zinc	Acute Aquatic Toxicity	High
424708	771650	Unnamed	Frame Park Creek	0	1.26	1.26	Contam. Sediment	PAHs	Contaminated Sediment	Low
480998	62400	Unnamed	Grandma Creek	0	4.82	4.82	NPS	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	Low
481686	176300	Unnamed	Unnamed Trib To Mason Lake	2.7	6	3.3	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
1489156	52600	Unnamed	Un. Trib. To Onion River via Waldo Impoundment	0.4	4.13	3.73	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
1526845	5033615	Unnamed	West Br. Menomonee	0	2.45	2.45	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
10043	18450	Unnamed	Nor-X-Way Channel	0	4.9	4.9	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
891570	-348562	UNNAMED	Unnamed (Trib To Crawford Creek)	0	0.51	0.51	Contam. Sediment	Creosote	Chronic Aquatic Toxicity	Low
13845	937800	Unnamed	Un Tr To Shullsburg Br	0	4.3	4.3	NPS	Lead	Chronic Aquatic Toxicity	Low
480998	62400	Unnamed	Grandma Creek	0	4.82	4.82	NPS	Total Phosphorus	Low DO	Low
424345	772900	Unnamed	Deer Creek	0	8.09	8.09	NPS	Total Phosphorus	Excess Algal Growth, Degraded habitat	Low
10527	2300	Unnamed	Waxdale Creek	0	2.91	2.91	PS/NPS Blend	Unknown Pollutant	Chronic Aquatic Toxicity	
425595	3000119	Unnamed	Perennial Stream C (Pb018)	0	1.88	1.88	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
425628	3000121	Unnamed	Perennial Stream C (Sc011)	0	2.96	2.96	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
481039	63000	Unnamed	Osman Trib to Meeme River	0	1.16	1.16	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
10040	18100	Unnamed	Butler Ditch	0	2.9	2.9	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
353406	932800	Unnamed	Trib To Livingston Br	0	3.5	3.5	NPS	Total Phosphorus	Acute Aquatic Toxicity	Low
425628	3000121	Unnamed	Perennial Stream C (Sc011)	0	2.96	2.96	NPS	Total Phosphorus	Elevated Water Temperature	Low
18155	132600	Van Dyne Creek	Van Dyne Creek	1	9.11	8.11	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Medium
13482	1249200	Vermont Creek	Vermont Creek	0	3.46	3.46	NPS	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat	Low
207448	865500	Wayne Creek	North Branch Wayne Creek	4.14	4.8	0.66	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
358286	865500	Wayne Creek	Wayne Creek	3.08	4.8	1.72	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
13480	1248900	Wendt Creek	Wendt Creek	0	3.63	3.63	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
887770	1248900	Wendt Creek	Wendt Creek	3.63	8.27	4.64	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low

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13026	1288400	West Branch Baraboo River	West Br Baraboo River	0	7.24	7.24	NPS	BOD	Low DO	Low
13026	1288400	West Branch Baraboo River	West Br Baraboo River	0	7.24	7.24	NPS	Total Phosphorus	Low DO	Low
13026	1288400	West Branch Baraboo River	West Br Baraboo River	0	7.24	7.24	NPS	Sediment/Total Suspended Solids	Low DO	Low
11566	861300	West Branch Rock River	Rock River, West Branch	50	87.63	37.63	NPS	Total Phosphorus	Degraded Habitat	High
11566	861300	West Branch Rock River	Rock River, West Branch	50	87.63	37.63	NPS	Sediment/Total Suspended Solids	Degraded Habitat	High
9963	4500	West Branch Root River Canal	West Branch Root River Canal	0	4.43	4.43	NPS	Sediment/Total Suspended Solids	Low DO	Low
9963	4500	West Branch Root River Canal	West Branch Root River Canal	0	4.43	4.43	NPS	Total Phosphorus	Low DO	Low
18051	87000	West Twin River	West Twin River	17.13	18.44	1.31	NPS	Total Phosphorus	Low DO	Medium
18050	87000	West Twin River	West Twin River	0	5.9	5.9	NPS	Total Phosphorus	Low DO	Medium
9948	87000	West Twin River	West Twin River	5.9	15.41	9.51	NPS	Total Phosphorus	Low DO	Medium
9950	87000	West Twin River	West Twin River	15.77	17.12	1.35	NPS	Total Phosphorus	Low DO	Medium
9949	87000	West Twin River	West Twin River	15.41	15.76	0.35	NPS	Total Phosphorus	Low DO	Medium
14119	1691700	White Creek	White Creek	0	3.1	3.1	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
1452911	816800	Whitewater Lake	South Beach - Kettle Moraine St. Forest B4	0	0.2	0.2	Other Factors	E. coli	Recreational Restrictions - Pathogens	Low
11784	816800	Whitewater Lake	Whitewater Lake			640	PS/NPS Blend	Total Phosphorus	Low DO, Eutrophication	
10045	18800	Willow Creek	Willow Creek	0	2.8	2.8	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
16411	2606900	Willow River	Willow River (140 St to 100th)	8.82	10.8	1.98	PS/NPS Blend	BOD	Low DO	Low
16411	2606900	Willow River	Willow River (140 St to 100th)	8.82	10.8	1.98	PS/NPS Blend	Total Phosphorus	Low DO	High
9975	15200	Wilson Park Creek	Wilson Park Creek	0	3.5	3.5	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
9976	15200	Wilson Park Creek	Wilson Park Creek	3.5	5.5	2	Other Factors	Fecal Coliform	Recreational Restrictions - Pathogens	
10469	761700	Wind Lake	Wind Lake			919.28	NPS	Total Phosphorus	Low DO, Eutrophication	Low
11666	804700	Wingra Creek	Murphy (Wingra) Creek	0	1.2	1.2	Contam. Sediment	Unknown Pollutant	Chronic Aquatic Toxicity	Low
885964	1179900	Wisconsin River	Wisconsin River	204.17	223.47	19.3	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
886383	1179900	Wisconsin River	Wisconsin River	268	289.17	21.17	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
885667	1179900	Wisconsin River	Wisconsin River (At Castle Rock Lake)	158.68	173.27	14.59	PS/NPS Blend	Total Nitrogen	Elevated pH, Delisted DO	Low
885864	1179900	Wisconsin River	Wisconsin River (At Petenwell Lake)	173.27	187.81	14.54	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
886337	1179900	Wisconsin River	Wisconsin River	237.05	268	30.95	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
885964	1179900	Wisconsin River	Wisconsin River	204.17	223.47	19.3	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low

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886383	1179900	Wisconsin River	Wisconsin River	268	289.17	21.17	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
12920	1179900	Wisconsin River	Wisconsin River	90.94	116.16	25.22	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
885476	1179900	Wisconsin River	Wisconsin River	57.66	90.94	33.28	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
885619	1179900	Wisconsin River	Wisconsin River	138.07	158.68	20.61	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
885921	1179900	Wisconsin River	Wisconsin River	187.81	204.17	16.36	Contam. Sediment	Mercury	Contaminated Fish Tissue	
885432	1179900	Wisconsin River	Wisconsin River	27.67	57.66	29.99	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
886006	1179900	Wisconsin River	Wisconsin River	223.47	237.05	13.58	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
12920	1179900	Wisconsin River	Wisconsin River	90.94	116.16	25.22	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
885546	1179900	Wisconsin River	Wisconsin River	116.16	138.07	21.91	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
886523	1179900	Wisconsin River	Wisconsin River	289.17	293.67	4.5	Contam. Sediment	Unknown Pollutant	Chronic Aquatic Toxicity	Low
885667	1179900	Wisconsin River	Wisconsin River (At Castle Rock Lake)	158.68	173.27	14.59	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
886006	1179900	Wisconsin River	Wisconsin River	223.47	237.05	13.58	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
885864	1179900	Wisconsin River	Wisconsin River (At Petenwell Lake)	173.27	187.81	14.54	Contam. Sediment	Dioxin	Contaminated Fish Tissue	Low
12919	1179900	Wisconsin River	Wisconsin River	0	27.67	27.67	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
885864	1179900	Wisconsin River	Wisconsin River (At Petenwell Lake)	173.27	187.81	14.54	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
886337	1179900	Wisconsin River	Wisconsin River	237.05	268	30.95	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
885667	1179900	Wisconsin River	Wisconsin River (At Castle Rock Lake)	158.68	173.27	14.59	Contam. Sediment	Dioxin	Contaminated Fish Tissue	Low
885864	1179900	Wisconsin River	Wisconsin River (At Petenwell Lake)	173.27	187.81	14.54	PS/NPS Blend	Total Phosphorus	Low DO	Low
885546	1179900	Wisconsin River	Wisconsin River	116.16	138.07	21.91	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
885921	1179900	Wisconsin River	Wisconsin River	187.81	204.17	16.36	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
885619	1179900	Wisconsin River	Wisconsin River	138.07	158.68	20.61	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
885667	1179900	Wisconsin River	Wisconsin River (At Castle Rock Lake)	158.68	173.27	14.59	Contam. Sediment	Mercury	Contaminated Fish Tissue	Low
314890	241300	Wolf River	Wolf River-Main Stem	41.04	65.58	24.54	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low

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11237	241300	Wolf River	Wolf River-Main Stem	0	9.45	9.45	NPS	Total Phosphorus	Low DO, Plant Algal	Medium
314921	241300	Wolf River	Wolf River-Main Stem	65.58	85.58	20	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
315333	241300	Wolf River	Wolf River-Main Stem	85.58	105.29	19.71	Other Factors	PCBs	Contaminated Fish Tissue	Low
11237	241300	Wolf River	Wolf River-Main Stem	0	9.45	9.45	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
314842	241300	Wolf River	Wolf River-Main Stem	9.45	41.04	31.59	Contam. Sediment	PCBs	Contaminated Fish Tissue	Low
11237	241300	Wolf River	Wolf River-Main Stem	0	9.45	9.45	Atm. Deposition	Mercury	Contaminated Fish Tissue	Low
889163	2146000	Wolf River	Wolf River	6.61	15.63	9.02	PS/NPS Blend	Unknown Pollutant	Low DO	Low
11237	241300	Wolf River	Wolf River-Main Stem	0	9.45	9.45	NPS	Sediment/Total Suspended Solids	Degraded Habitat, Low DO, Plant algal	Medium
315333	241300	Wolf River	Wolf River-Main Stem	85.58	105.29	19.71	Atm. Deposition	Mercury	Contaminated Fish Tissue	
889163	2146000	Wolf River		13.47	17.09	3.62		Sediment/Total Suspended Solids	Excess Algal (Plant), pH	
889163	2146000	Wolf River		13.47	17.09	3.62		Total Phosphorus	Excess Algal (Plant), pH	
360562	1691900	Woodward Creek	Woodward Creek	0	4	4	NPS	Sediment/Total Suspended Solids	Degraded Habitat	Low
355202	798300	Yahara River	Yahara, Stoughton To L. Kegonsa	16.32	22.06	5.74	PS/NPS Blend	Sediment/Total Suspended Solids	Degraded Habitat, Turbidity	Medium
355120	798300	Yahara River	Yahara R. Badfish Cr To Stoughton	7.29	16.32	9.03	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat, Turbidity	High
18255	798300	Yahara River	Yahara, Rock R. To Badfish Cr.	0	7.29	7.29	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	High
355120	798300	Yahara River	Yahara R. Badfish Cr To Stoughton	7.29	16.32	9.03	PS/NPS Blend	Sediment/Total Suspended Solids	Low DO, Degraded Habitat	High
18255	798300	Yahara River	Yahara, Rock R. To Badfish Cr.	0	7.29	7.29	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat,	High
355202	798300	Yahara River	Yahara, Stoughton To L. Kegonsa	16.32	22.06	5.74	PS/NPS Blend	Total Phosphorus	Low DO, Degraded Habitat, Turbidity	High
16930	2675200	Yellow Lake	Yellow Lake			2287	Atm. Deposition	Mercury	Contaminated Fish Tissue	Delisted 2006
16930	2675200	Yellow Lake	Yellow Lake			2287	Other Factors	Total Phosphorus	Recreational Restrictions - Blue Green Algae	
424601	772400	Zion Creek	Zion Creek	0	1.65	1.65	PS/NPS Blend	Sediment/Total Suspended Solids	Elevated Water Temperature, Degraded Habitat, Low DO	Low
424601	772400	Zion Creek	Zion Creek	0	1.65	1.65	PS/NPS Blend	Total Phosphorus	Elevated Water Temperature, Degraded Habitat, Low DO	Low

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