Waterbodies on the 2006 303(d) List in the Lower and Upper Rock River Basins

Waterbody	County	Description	Stream Miles or Lake Acres	Pollutant	Impairment	NPS Dominated	NPS/ Pt. S Blend
Alto Creek	Dodge	Mile 0-6.8	7	Sediment	Degraded habitat		x
Bark River	Waukesha	Mile 35-41	6	Phosphorus	Dissolved Oxygen		x
Battle Creek	Waukesha	Mile 2.1-4.6	2	Sediment	Degraded habitat	x	
Beaver Dam R. (mouth to Reeseville)	Dodge	Mile 0-12	12	Phos; sediment	Dhab; DO		x
Blackhawk Creek	Rock	Mile 2-4	2	Sediment	Dhab; turbitity	x	
Calamus Creek	Dodge	Entire length (Mile 0 - 17)	17	Sediment	Degraded habitat	x	
Casper Creek	Dodge	Mile 0-2	2	Sediment	Degraded habitat	x	
Dead Creek	Dodge	Mile 0-3	3	Sediment	Degraded habitat	x	
East Branch Rock River	Dodge	Hwy 67 downstream to confluence w/ West Branch	11.61	Phos; sediment	Dhab; DO		x
Flynn Creek	Washington	Mile 0-6	6	Sediment	Degraded habitat	x	
Fox Lake	Dodge	Lake	2,625	Phos; sed; internal	Dhab; eut; fkill	x	
Gill Creek	Dodge	Mile 0-6	6	Sediment	Degraded habitat	x	
Horicon Marsh	Dodge			Sediment	Degraded habitat		x
Irish Creek	Dodge	Mile 0-3	3	Sediment	Degraded habitat	x	
Johnson Creek	Jefferson	Entire length (Mile 0-17.5)	17.5	Sediment	Degraded habitat	x	
Kohlsville River	Washington	Mile 0-9	9	Sediment	Degraded habitat	x	
Kummel Creek	Dodge	Mile 0-14	14	Sediment	Degraded habitat	x	
Kummel Creek	Dodge	Mile 14-18	4	Sediment	Degraded habitat		x
Lake Koshkonong	Jefferson, Rock, Dane	Lake	10,595	Phos; sediment	DO; eutr; dhab; sed		x
Lau Creek	Dodge	Entire length (Mile 0 - 6)	6	Sediment	Degraded habitat	x	
Limestone Creek	Dodge	Mile 0-1.2	1	Sediment	Degraded habitat	x	
Markham Creek	Rock	Mile 0-5	5	Sediment	Degraded habitat		
Mason Creek	Dodge, Waukesha	Mile 0-5.2	5	Phos; sediment	Dhab; DO; temp	x	
Maunesha River (above Marshall)	Dane	Mile 13.5-32	18	Phos; sediment	Dhab; DO	x	
Maunesha River (Crawford to Waterloo)	Jefferson	Mile 0-5.4	5	Phos; sediment	Dhab; DO		x
Maunesha River (Waterloo to Marshall)	Dane	Mile 5.4-13.5	8	Phos; sediment	Dhab; DO		x
Mud Creek	Dodge	Mile 0-10	10	Sediment	Degraded habitat	x	
Nine Springs Creek	Dane	Mile 0-6.0	6	Phos; sediment	DO; temperature	x	
Park Creek	Dodge	Mile 0-3	3	Sediment	Degraded habitat	x	
Pheasant Branch Creek	Dane	Entire length	9	Phos, sediment	Dhab, DO	x	
Rock R. (above Sinnissippi)	Dodge	Mile 285-294	9	Sediment	Degraded habitat		x
Rock R. (Ashippun to Sinnissippi)	Dodge	Mile 258-281	23	Sediment	Degraded habitat		x
Rock R. (Watertown to confl. w/ Ashippun)	Jefferson	Mile 238-258	20	Sediment	Degraded habitat		x
Rock River (Watertown to L. Koshkonong)	Jefferson	Mile 191-238	47	Phosphorus	DO; eutrrophication		x
Rock River (above HWY 14)	Rock	Mile 184.4 -190.6	6	Phos; sediment	DO; sediment		x
Rock River (Janesville to Hwy 14)	Rock	Mile 176.4 -184.4	8	Phos; sediment	DO; sediment		x
Rock River (State line to Janesville WWTP)	Rock	Mile 164.4-176.4	12	Phos; sediment	DO; sediment		x
S. Br. Rock R .	Fond du Lac	Mile 3-20	17	Phos; sediment	DO; sediment		x
Schultz Creek	Dodge	Mile 0-5	5	Sediment	Degraded habitat	x	
Sinnissippi Lake	Dodge	Mile 281-285	4	Phos; sediment	Sediment		x
South Branch Rock River	Dodge	Mile 0-3	3	Phos; sediment	Dhab; DO		x
Spring (Dorn) Creek	Dane	Mile 1.0-6.0	5	Sediment	Dhab, temperature	x	
Spring Creek	Jefferson	Mile 0-5	5	Phos; sediment	Dhab; temperature	x	
Steel Brook	Jefferson	Jefferson/Walworth Co. line to Bluff Rd.	1	Phos; sediment	Dhab; DO; temp	x	
Stevens Creek	Rock	Mile 0-8	8	Sediment	Degraded habitat	x	
Stony Brook	Dane, Jefferson, Dodge	Entire length (Mile 0 - 15)	15	Sediment	Degraded habitat	x	
Turtle Creek (Comus to Cty. Line)	Walworth	Mile 24.5-32.5	8	Phosphorus	Dissolved Oxygen		x
Wayne Creek	Washington	Mile 3.1-4.5	1	Sediment	Degraded habitat	x	
West Branch Rock River	Dodge, Fond du Lac	Entire length (Mile 0 - 39)	39	Sediment	Degraded habitat	x	
Yahara R. (Badfish C. Rock River)	Rock	Mile 0-8.7	9	Phos; sediment	Dhab; DO		x
Yahara R. (Badfish C. to Stoughton)	Dane	Mile 8.7-18.7	10	Phos; sediment	Dhab; DO		x
Yahara R. (Stoughton to L. Kegonsa)	Dane	Mile 18.7-27.7	9	Phos; sediment	Dhab; DO		x

Note: Some waterbodies may have addidtional impairments beyond phosphorus and sediment. The TMDL will address only phosphorus and sediment.

Phos = phosphorus; Sed = sediement; dhab = degraded habitat; DO = dissolved oxygen; eutr = eutrophication; fkill = fish kill; internal = internal recycling of nutrients; turb = turbidity