

Appendix D2 - New 2012 303(d) Listings

State: MI

Cycle: 2012

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040201010109-02	Rivers/Streams in HUC 040201010109	Includes: Lake Superior Coastal Tributaries	RIVER	
			Size	Units
	Designated Use	Attainment	119.433758	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040201010205-01	Rivers/Streams in HUC 040201010205	Includes: Abitosse Creek, Black River, Kallander Creek and Sunset Creek	RIVER	
			Size	Units
	Designated Use	Attainment	40.848942	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040201010205-02	Rivers/Streams in HUC 040201010205	Includes: Powder Mill Creek	RIVER	
			Size	Units
	Designated Use	Attainment	4.818733	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040201010205-03	Rivers/Streams in HUC 040201010205	Includes: Powder Mill Creek	RIVER	
			Size	Units
	Designated Use	Attainment	21.313032	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202010101-02	Rivers/Streams in HUC 040202010101	Includes: East Branch Chocoley River including Tributaries	RIVER	
			Size	Units
	Designated Use	Attainment	45.586276	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202020508-01	Rivers/Streams in HUC 040202020508	Includes: Lynch Creek and Tahquamenon River	RIVER	
			Size	Units
	Designated Use	Attainment	16.845373	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202030201-01	Rivers/Streams in HUC 040202030201	Includes: South Branch East Branch Waishkey River	RIVER	
			Size	Units
	Designated Use	Attainment	10.06932	MILES
	Total Body Contact Recreation	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202030201-02	Rivers/Streams in HUC 040202030201	Includes: South Branch East Branch Waishkey River	RIVER	
			Size	Units
	Designated Use	Attainment	21.680262	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202030202-01	Rivers/Streams in HUC 040202030202	Includes: South Branch Waishkey River	RIVER	
			Size	Units
	Designated Use	Attainment	10.464512	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202030203-01	Rivers/Streams in HUC 040202030203	Includes: West Branch Waishkey River - McMahan, Clear, White, Horseshoe, Bons, Sylvester Creeks	RIVER	
			Size	Units
	Designated Use	Attainment	69.816646	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle Mercury in Water Column	Previous Cycle	
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle Mercury in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202030204-01	Rivers/Streams in HUC 040202030204	East Branch Waishkey and Beaver Meadow Creek	RIVER	
			Size	Units
	Designated Use	Attainment	39.485032	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202030205-01	Rivers/Streams in HUC 040202030205	Includes: North Branch Orrs Creek, Orrs Creek and South Branch Orrs Creek	RIVER	
			Size	Units
	Designated Use	Attainment	12.777877	MILES
	Total Body Contact Recreation	Not Supporting	Fully Supporting	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040202030206-01	Unassessed Rivers/Streams in HUC 040202030206	Includes: Waishkey River and Hickler Creek	RIVER	
			Size	Units
	Designated Use	Attainment	46.458681	MILES
	Total Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301080401-02	SOUTH GROVELAND POND	12 miles NE. of Iron Mountain in the Copper Country State Forest.	RESERVOIR	
			Size	Units
	Designated Use	Attainment	14.826	ACRES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle PCB in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301080803-01	Rivers/Streams in HUC 040301080803	Includes: Boyle Creek and Hays Creek	RIVER	
			Size	Units
	Designated Use	Attainment	26.860012	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle Mercury in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301080902-02	LONG LAKE	W. of Stephenson. Shakey Lakes County Park (Escanaba State Forest).	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	317.0293	ACRES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle Mercury in Fish Tissue	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301100102-01	Rivers/Streams in HUC 040301100102	Includes: Black River and Bruce Creek	RIVER	
			Size	Units
	Designated Use	Attainment	39.997042	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301100107-02	GOOSE LAKE	SE of Neganee and Ishpeming.	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	407.9621	ACRES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Selenium		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301100308-01	Rivers/Streams in HUC 040301100308	Includes: Bichler Creek, Escanaba River and Silver Creek	RIVER	
			Size	Units
	Designated Use	Attainment	9.303169	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301100308-03	Rivers/Streams in HUC 040301100308	Includes: Escanaba River and Reno Creek	RESERVOIR	
			Size	Units
	Designated Use	Attainment	125	ACRES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
		PCB in Water Column		
		Mercury in Water Column		
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301110101-01	Rivers/Streams in HUC 040301110101	Includes: Huber Creek, McMaster Creek, Sucker Creek and West Branch Whitefish River	RIVER	
			Size	Units
	Designated Use	Attainment	66.203373	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040301120106-01	Unassessed Rivers/Streams in HUC 040301120106	Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply	RIVER	
			Size	Units
	Designated Use	Attainment	15.766672	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500012608-01	Rivers/Streams in HUC 040500012608	Includes: Saint Joseph River	RIVER	
			Size	Units
	Designated Use	Attainment	16.345169	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500012608-03	Rivers/Streams in HUC 040500012608	Includes: BIG MEADOW DRAIN	RIVER	
			Size	Units
	Designated Use	Attainment	10.619233	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500012608-05	Rivers/Streams in HUC 040500012608	Includes: Unnamed Tributary to Lake Michigan (Saint Joseph)	RIVER	
			Size	Units
	Designated Use	Attainment	3.313772	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500020201-02	HUTCHINS LAKE	SW of Fennville.	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	365.708	ACRES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500020402-01	Rivers/Streams in HUC 040500020402	Includes: South Branch Macatawa River	RIVER	
			Size	Units
	Designated Use	Attainment	45.499284	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030407-06	Rivers/Streams in HUC 040500030407	Includes: Talmadge Creek from Enbridge impact zone upstream.	RIVER	
			Size	Units
	Designated Use	Attainment	1.361078	MILES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
		PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030411-03	Rivers/Streams in HUC 040500030411	Includes: Kalamazoo River from Battle Creek River confluence upstream to Dickinson Creek.	RIVER	
			Size	Units
	Designated Use	Attainment	9.56	MILES
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column PCB in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030503-03	Rivers/Streams in HUC 040500030503	Includes: Kalamazoo River from Wabascon Creek upstream to the Battle Creek River confluence.	RIVER	
			Size	Units
	Designated Use	Attainment	4.73	MILES
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column PCB in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030505-01	Rivers/Streams in HUC 040500030505	Includes: Augusta Creek and tributaries upstream from Hamilton Lake outlet confluence to headwaters (Fair & Little Gilkey lake).	RIVER	
			Size	Units
	Designated Use	Attainment	13.903801	MILES
	Total Body Contact Recreation	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030506-01	Rivers/Streams in HUC 040500030506	Includes: Augusta Creek and tributaries from Kalamazoo River confluence upstream to and including Hamilton Lake O.utlet	RIVER	
			Size	Units
	Designated Use	Attainment	16.752167	MILES
	Total Body Contact Recreation	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030508-04	Rivers/Streams in HUC 040500030508	Includes: WHITFORD LAKE OUTLET downstream to the Kalamazoo River.	RIVER	
			Size	Units
	Designated Use	Attainment	0.574146	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030508-05	Rivers/Streams in HUC 040500030508	Includes: Unnamed Tributary to Kalamazoo River in Ft. Custer.	RIVER	
			Size	Units
	Designated Use	Attainment	2.08035	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030508-07	Rivers/Streams in HUC 040500030508	Includes: Kalamazoo River (only-no tributaries) from Gull Creek upstream to Wabascon Creek Confluence.	RIVER	
			Size	Units
	Designated Use	Attainment	12.24	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
		PCB in Water Column		
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
		PCB in Water Column		
		PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030508-08	Rivers/Streams in HUC 040500030508	Includes: Eagle Creek	RIVER	
			Size	Units
	Designated Use	Attainment	6.33	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column Mercury in Water Column PCB in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030509-01	Rivers/Streams in HUC 040500030509	Includes: Kalamazoo River tributaries from Morrow Pond Dam upstream to Gull Creek.	RIVER	
			Size	Units
	Designated Use	Attainment	10.353643	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030509-03	Rivers/Streams in HUC 040500030509	Includes: Kalamazoo River from Morrow Pond Dam upstream to Gull Creek (Morrow Pond is excluded).	RIVER	
			Size	Units
	Designated Use	Attainment	2.4	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column Mercury in Water Column		
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030602-04	EAGLE LAKE	W. of Kalamazoo.	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	188.2902	ACRES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030604-01	Rivers/Streams in HUC 040500030604	Includes: Kalamazoo River from Portage Creek confluence upstream to Morrow pond dam. Includes one unnamed tributary below Morrow dam.	RIVER	
			Size	Units
	Designated Use	Attainment	12.517522	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030604-02	Rivers/Streams in HUC 040500030604	Includes: Davis Creek from Kalamazoo River confluence to Cork Street	RIVER	
			Size	Units
	Designated Use	Attainment	10.270644	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030604-03	Rivers/Streams in HUC 040500030604	Includes: Davis Creek from Cork Street upstream	RIVER	
			Size	Units
	Designated Use	Attainment	0.962503	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030606-03	Rivers/Streams in HUC 040500030606	Includes: Kalamazoo River	RIVER	
			Size	Units
	Designated Use	Attainment	8.316432	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030606-04	Rivers/Streams in HUC 040500030606	Includes: Arcadia Creek	RIVER	
			Size	Units
	Designated Use	Attainment	3.936386	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030607-02	Rivers/Streams in HUC 040500030607	Includes: Kalamazoo River south split around Plainwell	RIVER	
			Size	Units
	Designated Use	Attainment	1.29618	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030607-03	Rivers/Streams in HUC 040500030607	Includes: Unnamed Tributary to Kalamazoo River downstream of Kalamazoo at the Kalamazoo Nature Center	RIVER	
			Size	Units
	Designated Use	Attainment	2.028776	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030607-04	Rivers/Streams in HUC 040500030607	Includes: Silver Creek from Kalamazoo River confluence upstream to headwaters	RIVER	
			Size	Units
	Designated Use	Attainment	5.875064	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030607-05	Rivers/Streams in HUC 040500030607	Includes: Unnamed Tributary to Kalamazoo River (Chart Creek)	RIVER	
			Size	Units
	Designated Use	Attainment	1.661546	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030905-02	Rivers/Streams in HUC 040500030905	Includes: Kalamazoo River and tributaries, except Pine Creek, Gun River, and Schnable Brook, from Osgood Drain upstream to old dam (removed in 2008) downstream of Plainwell.	RIVER	
			Size	Units
	Designated Use	Attainment	21.485773	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030907-02	Rivers/Streams in HUC 040500030907	Includes: Dumont Creek and tributaries from Kalamazoo River confluence upstream to Dumont Lake.	RIVER	
			Size	Units
	Designated Use	Attainment	9.90155	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030909-02	Rivers/Streams in HUC 040500030909	Includes: Bear Creek and tributaries from Kalamazoo River confluence upstream to headwaters.	RIVER	
			Size	Units
	Designated Use	Attainment	16.862771	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030909-03	Rivers/Streams in HUC 040500030909	Includes: Sand Creek and tributaries from Kalamazoo River confluence upstream to headwaters.	RIVER	
			Size	Units
	Designated Use	Attainment	6.676012	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030909-04	Rivers/Streams in HUC 040500030909	Includes: Unnamed Tributary to isolated Unnamed Lake	RIVER	
			Size	Units
	Designated Use	Attainment	1.025883	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030911-02	Rivers/Streams in HUC 040500030911	Includes: Peach Orchard Creek and tributaries from Kalamazoo River confluence upstream to headwaters.	RIVER	
			Size	Units
	Designated Use	Attainment	13.135787	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500030911-03	Rivers/Streams in HUC 040500030911	Includes: Kalamazoo River and tributaries from Peach Orchard Creek upstream to Mann Creek.	RIVER	
			Size	Units
	Designated Use	Attainment	21.43917	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040308-01	Rivers/Streams in HUC 040500040308	Includes: Grand River and Spring Brook	RIVER	
			Size	Units
	Designated Use	Attainment	44.905875	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040407-01	Rivers/Streams in HUC 040500040407	Includes: Red Cedar River	RIVER	
			Size	Units
	Designated Use	Attainment	16.598688	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040409-01	Rivers/Streams in HUC 040500040409	Includes: Dietz Creek	RIVER	
			Size	Units
	Designated Use	Attainment	18.944365	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040410-01	Rivers/Streams in HUC 040500040410	Includes: Doan Creek and Doan Deer Creek	RIVER	
			Size	Units
	Designated Use	Attainment	24.383227	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040411-01	Rivers/Streams in HUC 040500040411	Includes: Red Cedar River and Sullivan Creek	RIVER	
			Size	Units
	Designated Use	Attainment	16.990774	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040411-02	Rivers/Streams in HUC 040500040411	Includes: Red Cedar River	RIVER	
			Size	Units
	Designated Use	Attainment	4.582612	MILES
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040411-03	Rivers/Streams in HUC 040500040411	Includes: Squaw Creek	RIVER	
			Size	Units
	Designated Use	Attainment	8.279771	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040503-03	Rivers/Streams in HUC 040500040503	Includes: Coon Creek and Red Cedar River	RIVER	
			Size	Units
	Designated Use	Attainment	25.868304	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040506-01	Rivers/Streams in HUC 040500040506	Includes:Talmadge Drain and Sycamore Creek	RIVER	
			Size	Units
	Designated Use	Attainment	31.970169	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040506-03	Rivers/Streams in HUC 040500040506	Includes: North Branch Willow Creek, West Branch Willow Creek and Willow Creek	RIVER	
			Size	Units
	Designated Use	Attainment	11.361772	MILES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle PCB in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040507-01	Rivers/Streams in HUC 040500040507	Includes: Banta Drain and Sycamore Creek	RIVER	
			Size	Units
	Designated Use	Attainment	28.593638	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040508-02	Rivers/Streams in HUC 040500040508	Includes: Red Cedar River	RIVER	
			Size	Units
	Designated Use	Attainment	2.096506	MILES
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040508-03	Rivers/Streams in HUC 040500040508	Includes: Red Cedar River	RIVER	
			Size	Units
	Designated Use	Attainment	17.851373	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040702-01	Rivers/Streams in HUC 040500040702	Includes: Grand River	RIVER	
			Size	Units
	Designated Use	Attainment	15.73437	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040702-02	Rivers/Streams in HUC 040500040702	Includes: Harris Drain, Skinner Extension Drain and Spicer Creek	RIVER	
			Size	Units
	Designated Use	Attainment	41.3305	MILES
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
		PCB in Fish Tissue		
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040703-03	Rivers/Streams in HUC 040500040703	Includes: Grand River downstream of Waverly Rd, extending to confluence of Carrier Creek	RIVER	
			Size	Units
	Designated Use	Attainment	12	MILES
	Total Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
		PCB in Fish Tissue		
		PCB in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500040704-03	Rivers/Streams in HUC 040500040704	Includes: Grand River	RIVER	
			Size	Units
	Designated Use	Attainment	9.792188	MILES
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500060504-02	Rivers/Streams in HUC 040500060504	Includes: Indian Mill Creek	RIVER	
			Size	Units
	Designated Use	Attainment	2.432046	MILES
	Cold Water Fishery	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Cause Unknown		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500060601-05	Rivers/Streams in HUC 040500060601	Includes: North Branch Crockery Creek, east of Newaygo Rd	RIVER	
			Size	Units
	Designated Use	Attainment	16.814	MILES
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column PCB in Fish Tissue Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500060605-01	Rivers/Streams in HUC 040500060605	Includes: Brandy Creek and Crockery Creek	RIVER	
			Size	Units
	Designated Use	Attainment	64.63876	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500060707-02	Rivers/Streams in HUC 040500060707	Includes: Bear Creek	RIVER	
			Size	Units
	Designated Use	Attainment	17.136	MILES
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue PCB in Fish Tissue PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500060708-02	Rivers/Streams in HUC 040500060708	Includes: Tributaries to Grand River	RIVER	
			Size	Units
	Designated Use	Attainment	18.338	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column Mercury in Water Column		
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Fish Tissue PCB in Water Column Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040500070209-04	FINE LAKE	E. of Hickory Corners.	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	315.7938	ACRES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601010503-02	Rivers/Streams in HUC 040601010503	Includes: Baldwin River and Bray Creek	RIVER	
			Size	Units
	Designated Use	Attainment	15.137845	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601010503-03	Rivers/Streams in HUC 040601010503	Includes: Sanborn Creek	RIVER	
			Size	Units
	Designated Use	Attainment	5.819762	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020202-02	Rivers/Streams in HUC 040601020202	Includes: Addis Creek, Cole Creek and Deer Farm Creek	RIVER	
			Size	Units
	Designated Use	Attainment	34.813564	MILES
	Fish Consumption	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020806-02	LITTLE WHITEFISH LAKE	3 miles NW of Pierson.	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	173.7113	ACRES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020902-02	Rivers/Streams in HUC 040601020902	Includes: Bigelow Creek and Cold Creek	RIVER	
			Size	Units
	Designated Use	Attainment	30.872828	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Chlordane PCB in Fish Tissue Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020903-03	Rivers/Streams in HUC 040601020903	Includes: Penoyer Creek	RIVER	
			Size	Units
	Designated Use	Attainment	25.595522	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020904-02	Rivers/Streams in HUC 040601020904	Includes: Brooks Creek	RIVER	
			Size	Units
	Designated Use	Attainment	9.495794	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Fish Tissue Chlordane Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020905-04	Rivers/Streams in HUC 040601020905	Includes: Brooks Creek and Cow Creek	RIVER	
			Size	Units
	Designated Use	Attainment	29.586589	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue Chlordane PCB in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020905-11	Rivers/Streams in HUC 040601020905	Includes: Butler Creek and Williams Creek	RIVER	
			Size	Units
	Designated Use	Attainment	41.47777	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020906-02	Rivers/Streams in HUC 040601020906	Includes: Sand Creek	RIVER	
			Size	Units
	Designated Use	Attainment	22.488045	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Chlordane PCB in Fish Tissue Mercury in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020906-03	Rivers/Streams in HUC 040601020906	Includes: Minnie Creek	RIVER	
			Size	Units
	Designated Use	Attainment	9.56663	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Chlordane Mercury in Fish Tissue		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Fish Tissue Mercury in Fish Tissue Chlordane		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601020906-04	Rivers/Streams in HUC 040601020906	Includes: Minnie Creek	RIVER	
			Size	Units
	Designated Use	Attainment	10.547776	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Chlordane PCB in Fish Tissue Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601021001-04	Rivers/Streams in HUC 040601021001	Includes: Cedar Creek, Little Henna Creek and West Branch Cedar Creek	RIVER	
			Size	Units
	Designated Use	Attainment	53.983487	MILES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601021003-12	Rivers/Streams in HUC 040601021003	Includes: Fenner Creek is a tributary to Bear Lake. Impacted area is 12 ft by 12 ft area of the dredged lake channel off of Bear Lake at 681 West Wedgewood Drive, Muskegon.	RIVER	
			Size	Units
	Designated Use	Attainment	0.057166	MILES
	Navigation	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Petroleum Hydrocarbons		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601021004-10	Rivers/Streams in HUC 040601021004	Includes: West Branch Ruddiman Creek and North Branch Ruddiman Creek	RIVER	
			Size	Units
	Designated Use	Attainment	1.6	MILES
	Warm Water Fishery	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Sedimentation/Siltation PCB in Water Column		
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Sedimentation/Siltation PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601030505-01	Rivers/Streams in HUC 040601030505	Includes: Bear Creek, Boswell Creek, Cedar Creek, Chicken Creek and Podunk Creek	RIVER	
			Size	Units
	Designated Use	Attainment	62.147061	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601050501-01	Rivers/Streams in HUC 040601050501	Includes: Crofton Creek, Failing Creek, Hauenstein Creek, North Branch Boardman River and Palmer Creek	RIVER	
			Size	Units
	Designated Use	Attainment	37.658822	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601050502-01	Rivers/Streams in HUC 040601050502	Includes: South Branch Boardman River and Taylor Creek	RIVER	
			Size	Units
	Designated Use	Attainment	25.163048	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601050503-01	Rivers/Streams in HUC 040601050503	Includes: North Branch Boardman River	RIVER	
			Size	Units
	Designated Use	Attainment	12.62502	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601050504-01	Rivers/Streams in HUC 040601050504	Includes: Boardman River, Carpenter Creek and Twentytwo Creek	RIVER	
			Size	Units
	Designated Use	Attainment	26.0659	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601050504-02	BROWN BRIDGE POND	Impoundment of the Boardman River NE of Mayfield.	RESERVOIR	
			Size	Units
	Designated Use	Attainment	175.1939	ACRES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601060604-01	Rivers/Streams in HUC 040601060604	Includes: Manistique River	RIVER	
			Size	Units
	Designated Use	Attainment	29.454237	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601060604-02	Rivers/Streams in HUC 040601060604	Includes: Manistique River	RIVER	
			Size	Units
	Designated Use	Attainment	2.524631	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601070203-01	Rivers/Streams in HUC 040601070203	Includes: Doe Creek	RIVER	
			Size	Units
	Designated Use	Attainment	14.746381	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601070203-02	Rivers/Streams in HUC 040601070203	Includes: Furlong Creek	RIVER	
			Size	Units
	Designated Use	Attainment	9.478396	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040601070203-03	Rivers/Streams in HUC 040601070203	Includes: East Branch Furlong Creek, West Branch Furlong Creek, and Furlong Creek	RIVER	
			Size	Units
	Designated Use	Attainment	14.061008	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040602000001-28	LAKE MICHIGAN SOUTH OF FRANKFORT (MICHIGAN JURISDICTION)	Lake Michigan waters under Michigan jurisdiction located south of Frankfort, not including Drinking Water CAZs.	GREAT LAKES SHORELINE	
			Size	Units
	Designated Use	Attainment	529	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		DDT		
		DDT		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010101-02	Rivers/Streams in HUC 040700010101	Includes: Ashmun Creek	RIVER	
			Size	Units
	Designated Use	Attainment	8.133127	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010101-03	Rivers/Streams in HUC 040700010101	Includes: Multiple Tributaries to the St. Marys River	RIVER	
			Size	Units
	Designated Use	Attainment	40.68	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010101-04	Rivers/Streams in HUC 040700010101	Includes: Mission Creek	RIVER	
			Size	Units
	Designated Use	Attainment	4.826846	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010101-05	Rivers/Streams in HUC 040700010101	Includes: Frechette Creek	RIVER	
			Size	Units
	Designated Use	Attainment	5.44	MILES
	Total Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010102-01	Rivers/Streams in HUC 040700010102	Includes: Charlotte River	RIVER	
			Size	Units
	Designated Use	Attainment	46.050441	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010103-01	Rivers/Streams in HUC 040700010103	Includes: Charlotte River and Spring Creek	RIVER	
			Size	Units
	Designated Use	Attainment	47.64985	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010104-01	Rivers/Streams in HUC 040700010104	Includes: Little Munuscong River	RIVER	
			Size	Units
	Designated Use	Attainment	37.107666	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010105-01	Rivers/Streams in HUC 040700010105	Includes: Little Munuscong River and School Creek	RIVER	
			Size	Units
	Designated Use	Attainment	21.537347	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010201-01	Rivers/Streams in HUC 040700010201	Includes: Munuscong River	RIVER	
			Size	Units
	Designated Use	Attainment	30.349012	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle Mercury in Water Column	Previous Cycle	
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle Mercury in Water Column	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010202-01	Rivers/Streams in HUC 040700010202	Includes: Munuscong River	RIVER	
			Size	Units
	Designated Use	Attainment	23.586008	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010203-01	Rivers/Streams in HUC 040700010203	Includes: Taylor Creek	RIVER	
			Size	Units
	Designated Use	Attainment	21.815721	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010204-01	Rivers/Streams in HUC 040700010204	Includes: Munuscong River	RIVER	
			Size	Units
	Designated Use	Attainment	32.146017	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010205-01	Rivers/Streams in HUC 040700010205	Includes: East Branch Munuscong River and Hannah Creek	RIVER	
			Size	Units
	Designated Use	Attainment	35.28332	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010206-01	Rivers/Streams in HUC 040700010206	Includes: East Branch Munuscong River and Rapson Creek	RIVER	
			Size	Units
	Designated Use	Attainment	21.529269	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010206-02	Rivers/Streams in HUC 040700010206	Includes: East Branch Munuscong River	RIVER	
			Size	Units
	Designated Use	Attainment	3.604574	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010207-01	Rivers/Streams in HUC 040700010207	Includes: Demoreux Creek, Munuscong River and Sanderson Creek	RIVER	
			Size	Units
	Designated Use	Attainment	24.721874	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010207-02	Rivers/Streams in HUC 040700010207	Includes: Parker Creek	RIVER	
			Size	Units
	Designated Use	Attainment	6.90654	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010207-03	Rivers/Streams in HUC 040700010207	Includes: Parker Creek	RIVER	
			Size	Units
	Designated Use	Attainment	4.18742	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700010302-02	ST. MARYS RIVER	4 Mile Road Downstream to Lake Huron	GREAT LAKES CONNECTING CHANNEL	
			Size	Units
	Designated Use	Attainment	42	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
		PCB in Fish Tissue		
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700020207-01	Rivers/Streams in HUC 040700020207	Includes: Bear Creek and Little Bear Creek	RIVER	
			Size	Units
	Designated Use	Attainment	32.101278	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700030309-01	Rivers/Streams in HUC 040700030309	Includes: Newton Creek	RIVER	
			Size	Units
	Designated Use	Attainment	1.273189	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		pH, High		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700040404-01	Rivers/Streams in HUC 040700040404	Includes: Cheboygan River, Huron, Lake, Laperell Creek and Tannery Gully	RIVER	
			Size	Units
	Designated Use	Attainment	45.412292	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700060503-01	Rivers/Streams in HUC 040700060503	Includes: Fish Creek, Pettis Creek, Sucker Creek and Vincent Creek	RIVER	
			Size	Units
	Designated Use	Attainment	40.023761	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040700060603-01	Rivers/Streams in HUC 040700060603	Includes: Gaffney Creek and Thunder Bay River	RIVER	
			Size	Units
	Designated Use	Attainment	36.581365	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040801010203-01	Rivers/Streams in HUC 040801010203	Includes: Guiley Creek	RIVER	
			Size	Units
	Designated Use	Attainment	1.45028	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040801010203-02	Rivers/Streams in HUC 040801010203	Includes: Picket Creek	RIVER	
			Size	Units
	Designated Use	Attainment	20.979977	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040801010204-02	FLOYD LAKE	8.5 miles NW of Tawas City.	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	38.5476	ACRES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802010408-01	Rivers/Streams in HUC 040802010408	Includes: Tittabawassee River and Varity Creek	RIVER	
			Size	Units
	Designated Use	Attainment	37.568102	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802010408-02	Rivers/Streams in HUC 040802010408	Includes: Black Creek	RIVER	
			Size	Units
	Designated Use	Attainment	5.281033	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802010408-03	SANFORD LAKE	NW of Midland at Sanford.	RESERVOIR	
			Size	Units
	Designated Use	Attainment	1227.3457	ACRES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802010607-02	Rivers/Streams in HUC 040802010607	Includes: Tributaries to the Tittabawassee River	RIVER	
			Size	Units
	Designated Use	Attainment	34.258058	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802020304-04	ROCK LAKE	NW of Vestaburg, E. of Pine Grove; E. of Pine Grove Road and N. or M-46.	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	47.6903	ACRES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802030108-01	FENTON LAKE TWP. HALL BEACH	Fenton Lake, Behind the Township Hall	INLAND LAKE SHORELINE	
			Size	Units
	Designated Use	Attainment	0.2	MILES
	Total Body Contact Recreation	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802030309-01	Rivers/Streams in HUC 040802030309	Includes: Bad River and Shad Creek	RIVER	
			Size	Units
	Designated Use	Attainment	85.472715	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802030407-04	Rivers/Streams in HUC 040802030407	Includes: Swan Creek	RIVER	
			Size	Units
	Designated Use	Attainment	10.639117	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		Cause Unknown		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802030410-02	Rivers/Streams in HUC 040802030410	Includes: Ferguson Bayou	RIVER	
			Size	Units
	Designated Use	Attainment	5.85518	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802030410-03	Rivers/Streams in HUC 040802030410	Includes: Shiawassee River	RIVER	
			Size	Units
	Designated Use	Attainment	20.139261	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802030410-04	Rivers/Streams in HUC 040802030410	Includes: Unnamed Tributaries to Shiawassee River	RIVER	
			Size	Units
	Designated Use	Attainment	57.732219	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802030410-05	Rivers/Streams in HUC 040802030410	Includes: Marsh Creek	RIVER	
			Size	Units
	Designated Use	Attainment	1.738596	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		Direct Habitat Alterations Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802040306-01	Rivers/Streams in HUC 040802040306	Includes: Thread Creek	RIVER	
			Size	Units
	Designated Use	Attainment	1.867841	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802040306-02	Rivers/Streams in HUC 040802040306	Includes: Bush Creek, Pierson Branch and Thread Creek	RIVER	
			Size	Units
	Designated Use	Attainment	37.37672	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802040402-01	Rivers/Streams in HUC 040802040402	Includes: Hasler Creek	RIVER	
			Size	Units
	Designated Use	Attainment	38.259688	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802040403-01	Rivers/Streams in HUC 040802040403	Includes: Flint River and unnamed tributaries	RIVER	
			Size	Units
	Designated Use	Attainment	12.74308	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802040403-03	Rivers/Streams in HUC 040802040403	Includes: Flint River and Henry Drain	RIVER	
			Size	Units
	Designated Use	Attainment	16.294216	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802040406-04	Rivers/Streams in HUC 040802040406	Includes: BURDICK DRAIN	RIVER	
			Size	Units
	Designated Use	Attainment	1.127167	MILES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802040409-09	Rivers/Streams in HUC 040802040409	Includes: Clark Drain, Flint River, Riegle Drain and Zufelt Drain	RIVER	
			Size	Units
	Designated Use	Attainment	26.7	MILES
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Fish Tissue		
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050302-01	Rivers/Streams in HUC 040802050302	Includes: Cole Creek and Perry Creek	RIVER	
			Size	Units
	Designated Use	Attainment	75.929075	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050303-01	Rivers/Streams in HUC 040802050303	Includes: Millington Creek	RIVER	
			Size	Units
	Designated Use	Attainment	37.964537	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050303-02	Rivers/Streams in HUC 040802050303	Includes: Cass River	RIVER	
			Size	Units
	Designated Use	Attainment	20.707195	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050304-01	Rivers/Streams in HUC 040802050304	Includes: Carpenter Branch, Dead Creek and Zehender Drain	RIVER	
			Size	Units
	Designated Use	Attainment	71.507397	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050305-01	Rivers/Streams in HUC 040802050305	Includes: Cass River, not including tributaries.	RIVER	
			Size	Units
	Designated Use	Attainment	3.85	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050305-03	Rivers/Streams in HUC 040802050305	Includes: Cass River	RIVER	
			Size	Units
	Designated Use	Attainment	12.392711	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050305-04	Rivers/Streams in HUC 040802050305	Includes: Unnamed trib to the Cass River, east of Frankenmuth	RIVER	
			Size	Units
	Designated Use	Attainment	2.34	MILES
	Total Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle Mercury in Fish Tissue Dioxin (including 2,3,7,8-TCDD)	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050305-05	Rivers/Streams in HUC 040802050305	Includes: Coles Creek and Unnamed Tributaries to the Cass River	RIVER	
			Size	Units
	Designated Use	Attainment	29.53441	MILES
	Total Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle PCB in Water Column PCB in Fish Tissue Mercury in Fish Tissue	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050306-01	Rivers/Streams in HUC 040802050306	Includes: Cass River	RIVER	
			Size	Units
	Designated Use	Attainment	36.342758	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900020104-01	LAKE ST. CLAIR NEW BALTIMORE PARK BEACH	Lake St. Clair in the vicinity of New Baltimore.	GREAT LAKES SHORELINE	
			Size	Units
	Designated Use	Attainment	0.011	MILES
	Total Body Contact Recreation	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900020106-01	Rivers/Streams in HUC 040900020106	Includes: AUVASE CREEK (PITTS AND FULLER DRAINS)	RIVER	
			Size	Units
	Designated Use	Attainment	17.809741	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030104-01	Rivers/Streams in HUC 040900030104	Includes: Fish Lake Outlet, Paint Creek Drain, and Unnamed Tributaries to Paint Creek Drain	RIVER	
			Size	Units
	Designated Use	Attainment	36.27565	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030105-01	Rivers/Streams in HUC 040900030105	Includes: Paint Creek and Unnamed Tributaries to Paint Creek	RIVER	
			Size	Units
	Designated Use	Attainment	24.267652	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030106-01	Rivers/Streams in HUC 040900030106	Includes: Krohn Drain, Stony Creek, Unnamed Tributary to Lakeville Lake, Unnamed Tributary near Lakeville Lake, and Unnamed Tributary to Stony Creek	RIVER	
			Size	Units
	Designated Use	Attainment	59.406193	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030107-01	Rivers/Streams in HUC 040900030107	Includes: Unnamed Tributary to West Branch Stony Creek and West Branch Stony Creek	RIVER	
			Size	Units
	Designated Use	Attainment	46.295882	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Insufficient Information	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030108-01	Rivers/Streams in HUC 040900030108	Includes: Clinton River	RIVER	
			Size	Units
	Designated Use	Attainment	17.4	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030108-34	Rivers/Streams in HUC 040900030108	Includes: Murphy Creek	RIVER	
			Size	Units
	Designated Use	Attainment	2.24	MILES
	Total Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle Cause Unknown	Previous Cycle	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle PCB in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030109-01	Rivers/Streams in HUC 040900030109	Includes: Crooked Lake Outlet, Stony Creek, and Unnamed Tributary to Stony Creek	RIVER	
			Size	Units
	Designated Use	Attainment	15.846829	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030109-02	STONY CREEK IMPOUNDMENT	Stony Creek Metropolitan Park, vicinity of Romeo.	RESERVOIR	
			Size	Units
	Designated Use	Attainment	474.1849	ACRES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030109-03	Rivers/Streams in HUC 040900030109	Includes: McClure Drain, Mount Vernon Drain, Stony Creek, and Unnamed Tributaries to Stony Creek	RIVER	
			Size	Units
	Designated Use	Attainment	28.46745	MILES
	Total Body Contact Recreation	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030109-04	STONY CREEK METROPARK BAYPOINT BEACH	Stony Creek Lake-Impoundment, Rochester Hills	INLAND LAKE SHORELINE	
			Size	Units
	Designated Use	Attainment	0.2	MILES
	Total Body Contact Recreation	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030110-01	Rivers/Streams in HUC 040900030110	Includes: GALLAGHER CREEK	RIVER	
			Size	Units
	Designated Use	Attainment	6.218682	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030110-02	Rivers/Streams in HUC 040900030110	Includes: Paint Creek	RIVER	
			Size	Units
	Designated Use	Attainment	64.160689	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030110-05	Rivers/Streams in HUC 040900030110	Includes: Trout Creek	RIVER	
			Size	Units
	Designated Use	Attainment	22.986	MILES
	Total Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle Cause Unknown	Previous Cycle	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle PCB in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030111-01	Rivers/Streams in HUC 040900030111	Includes: Clinton River	RIVER	
			Size	Units
	Designated Use	Attainment	17.063246	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030111-02	Rivers/Streams in HUC 040900030111	Includes: Galloway Creek, Galloway Drain, and Unnamed Tributaries to Galloway Creek	RIVER	
			Size	Units
	Designated Use	Attainment	36.041	MILES
	Total Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting		
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Warm Water Fishery	Not Supporting		
	Causes:	Current Cycle Cause Unknown	Previous Cycle	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle PCB in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030301-01	Rivers/Streams in HUC 040900030301	Includes: McKay Ditch, North Branch Clinton River, and Unnamed Tributaries to North Branch Clinton River	RIVER	
			Size	Units
	Designated Use	Attainment	37.839641	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030301-02	Rivers/Streams in HUC 040900030301	Includes: North Branch Clinton River and Unnamed Tributary to North Branch Clinton River	RIVER	
			Size	Units
	Designated Use	Attainment	7.015861	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030304-01	Rivers/Streams in HUC 040900030304	Includes: Apel Drain, Farley Drain, Mahaffy Drain, Newland Drain, North Branch Clinton River, Townline Drain, Unnamed Tributary to Apel Drain, Unnamed Tributary to Mahaffy Drain, Unnamed Tributaries to Newland Drain, and Wilson Drain	RIVER	
			Size	Units
	Designated Use	Attainment	53.316134	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030305-01	Rivers/Streams in HUC 040900030305	Includes: East Pond Creek and Unnamed Tributaries to Secord Lake	RIVER	
			Size	Units
	Designated Use	Attainment	28.798069	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030306-01	Rivers/Streams in HUC 040900030306	Includes: Armada and Ray Drain, Coon Creek, Priest Drain, Tupper Brook, Unnamed Tributaries to Coon Creek, and Unnamed Tributary to Priest Drain	RIVER	
			Size	Units
	Designated Use	Attainment	51.863989	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle Mercury in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030311-02	Rivers/Streams in HUC 040900030311	Includes: Miller Drain	RIVER	
			Size	Units
	Designated Use	Attainment	14.397	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle Cause Unknown	Previous Cycle	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle PCB in Water Column	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900030312-02	Rivers/Streams in HUC 040900030312	Includes: McBride Drain, and Unnamed Tributary to McBride Drain	RIVER	
			Size	Units
	Designated Use	Attainment	16.936	MILES
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900040103-01	Rivers/Streams in HUC 040900040103	Includes: Smith Drain and Upper River Rouge	RIVER	
			Size	Units
	Designated Use	Attainment	26.02054	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900040103-02	Rivers/Streams in HUC 040900040103	Includes: Seeley Drain	RIVER	
			Size	Units
	Designated Use	Attainment	15.098077	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900040103-03	Rivers/Streams in HUC 040900040103	Includes: Minnow Pond Drain	RIVER	
			Size	Units
	Designated Use	Attainment	27.167591	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900050301-02	WHITMORE LAKE	Vicinity of Whitmore Lake.	FRESHWATER LAKE	
			Size	Units
	Designated Use	Attainment	569.5655	ACRES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900050303-01	Rivers/Streams in HUC 040900050303	Includes: Honey Creek and Unnamed Tributary to Honey Creek	RIVER	
			Size	Units
	Designated Use	Attainment	9.007396	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900050303-03	Rivers/Streams in HUC 040900050303	Includes: HONEY CREEK	RIVER	
			Size	Units
	Designated Use	Attainment	22.04625	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900050307-03	Rivers/Streams in HUC 040900050307	Includes: PORTAGE CREEK	RIVER	
			Size	Units
	Designated Use	Attainment	3.24915	MILES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040900050402-01	Rivers/Streams in HUC 040900050402	Includes: GEDDES POND (HURON RIVER) AND ALLEN CREEK	RIVER	
			Size	Units
	Designated Use	Attainment	2.0125	MILES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column PCB in Fish Tissue		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020201-01	Rivers/Streams in HUC 041000020201	Includes: Hazen Creek, Stoddard Drain, Unnamed Tributaries to Hazen Creek, and Unnamed Tributaries to Stoddard Drain	RIVER	
			Size	Units
	Designated Use	Attainment	37.042422	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020202-01	Rivers/Streams in HUC 041000020202	Includes: Cadmus Drain, Harrison Drain, Nash Drain, South Branch River Raisin, Stony Creek, Unnamed Tributary to Harrison Drain, and Unnamed Tributaries to South Branch River Raisin	RIVER	
			Size	Units
	Designated Use	Attainment	48.708666	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020204-03	Rivers/Streams in HUC 041000020204	Includes: WOLF CREEK	RIVER	
			Size	Units
	Designated Use	Attainment	32.523189	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		Escherichia coli		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020205-01	Rivers/Streams in HUC 041000020205	Includes: Porter Drain and South Branch River Raisin	RIVER	
			Size	Units
	Designated Use	Attainment	10.355772	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020205-02	Rivers/Streams in HUC 041000020205	Includes: Savage Drain and South Branch River Raisin	RIVER	
			Size	Units
	Designated Use	Attainment	8.456862	MILES
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle Escherichia coli	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020206-03	Rivers/Streams in HUC 041000020206	Includes: Beaver Creek, Stevenson Drain, Harkness Drain, Slater Creek, Treat Drain, Cook Drain, and Unnamed Tributaries	RIVER	
			Size	Units
	Designated Use	Attainment	26.218136	MILES
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle PCB in Water Column	Previous Cycle	
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020310-01	Rivers/Streams in HUC 041000020310	Includes: River Raisin	RIVER	
			Size	Units
	Designated Use	Attainment	0.904716	MILES
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle Mercury in Fish Tissue	Previous Cycle	

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020410-01	Rivers/Streams in HUC 041000020410	Includes: Barnaby Drain, Brost Drain, Brown Drain, Burdeau Drain, Karm Drain, Mason Run, Middle Branch Willow Run, Moore Drain, North Branch Willow Run, River Raisin, Sietz Drain, Unnamed Tributary to River Raisin, and Willow Run	RIVER	
			Size	Units
	Designated Use	Attainment	60.573128	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		
	Fish Consumption	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		Mercury in Water Column		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
041000020410-02	Rivers/Streams in HUC 041000020410	Includes: River Raisin and Unnamed Tributary to River Raisin	RIVER	
			Size	Units
	Designated Use	Attainment	10.160661	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (Cause Added)	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCB in Water Column		