Appendix D2 - New 2010 303(d) Listings

State: MI

Cycle: 2010

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201010109-01	Rivers/Streams in HUC 040201010109	Includes: West Branch Duck Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.661467	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Copper			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201010306-01	Rivers/Streams in HUC 040201010306	Includes: Brotherton Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.35521	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	
040201010306-02	Rivers/Streams in HUC 040201010306	Includes: Little Presque Isle River, Monarch Creek, Veron Creek and Wolf Mountain Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	48.145083	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	
040201020111-01	Rivers/Streams in HUC 040201020111	Includes: Cedar Creek, Farmer Creek, Junco Creek, Maple Leaf Creek, Mulligan Creek and South Branch Ontonagon River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	145.184623	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201020409-01	Rivers/Streams in HUC 040201020409	Includes: West Branch Ontonagon River, Austin Creek, East Branch Mill Creek, Gates Creek, Irish Creek, Mill Creek, Ontonagon River, Patty Creek, Plover Creek, Rockland Creek, Sandstone Creek and Sucker Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	225.009696	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201020409-02	Rivers/Streams in HUC 040201020409	Includes: Unnamed Tributary to Ontonagon River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.68308	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201030104-01	Rivers/Streams in HUC 040201030104	Includes: Dishinaw Creek, Silver Creek and West Branch Firesteel River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	67.795326	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	
040201030104-03	Rivers/Streams in HUC 040201030104	Includes: West Branch Firesteel River and Tributaries		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	37.641424	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201030107-01	Rivers/Streams in HUC 040201030107	Includes: East Sleeping River from mouth to 0.5 miles downstream of Red Creek confluence		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	18.854266	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Copper			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201030303-02	CALUMET LAKE	At Calumet.		RESERVOIR	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	34.8411	ACRES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Copper			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201030303-05	Rivers/Streams in HUC 040201030303	Includes: Trap Rock River downstream of the Scales Creek confluence		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.382083	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Copper			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201030303-11	Rivers/Streams in HUC 040201030303	Includes: Slaughterhouse Creek just downstream of STORET 310345 to Fulton Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.942406	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Copper			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201030401-01	Rivers/Streams in HUC 040201030401	Includes: Hills Creek upstream of Gratiot River Road to headwaters		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	12.758614	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	
040201030401-03	Rivers/Streams in HUC 040201030401	Includes: Muggun Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.923337	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	
040201030401-04	Rivers/Streams in HUC 040201030401	Includes: Sevenmile Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.218275	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	
040201030401-05	Rivers/Streams in HUC 040201030401	Includes: Hills Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.539951	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column Copper			
	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	
040201030401-06	Rivers/Streams in HUC 040201030401	Includes: Various Tributaries to Lake Superior		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	37.397225	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201030403-01	Rivers/Streams in HUC 040201030403	Includes: Silver Creek and various Lake Superior Tributaries		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	16.397985	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201030405-06	Rivers/Streams in HUC 040201030405	Includes: Owl Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.716828	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Copper			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040201040208-01	Rivers/Streams in HUC 040201040208	Includes: Ebers Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.790324	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	
040201040208-02	Rivers/Streams in HUC 040201040208	Includes: Bart Creek, North Branch Bart Creek, North Branch Otter River and Small Bear Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	63.18848	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	
040201040208-03	Rivers/Streams in HUC 040201040208	Includes: North Branch Bear Creek and South Branch Bear Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	29.070851	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	
040201050105-01	Rivers/Streams in HUC 040201050105	Includes: Big Garlic River, Sawmill Creek and Wilson Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	50.231647	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	
040201050301-01	Rivers/Streams in HUC 040201050301	Includes: Yellow Dog River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	35.326195	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	
040201050606-01	Rivers/Streams in HUC 040201050606	Includes: Slate River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	48.090402	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	
040202020301-01	Rivers/Streams in HUC 040202020301	Includes: Quinn Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.355404	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040202020301-02	Rivers/Streams in HUC 040202020301	Includes: Hendrie River and Naugle Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.472918	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not 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**	**Previous Cycle Attainment**	16.845373	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	
040202020508-02	Rivers/Streams in HUC 040202020508	Includes: Cheney Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.466997	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040202030102-02	Rivers/Streams in HUC 040202030102	Includes: Ankodosh Creek and Bearpen Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	7.317267	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	
040301060101-01	Rivers/Streams in HUC 040301060101	Includes: Mallard Creek, Mitigwaki Creek, North Branch Paint River, Paint Creek, Thirtythree Creek, Unnamed Tributaries to Mitigwaki Lake, and Unnamed Tributaries to Paint Lake		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	15.693351	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	
040301060102-01	Rivers/Streams in HUC 040301060102	Includes: Holmes Creek, North Branch Paint River, Winslow Creek, and Unnamed Tributary to Winslow Lake		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	20.660592	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	
040301060103-01	Rivers/Streams in HUC 040301060103	Includes: Cook's Run		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	33.042034	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	
040301060104-02	Rivers/Streams in HUC 040301060104	Includes: South Branch Paint River and Unnamed Tributaries to South Branch Paint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.720845	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	
040301060105-01	Rivers/Streams in HUC 040301060105	Includes: Lode Creek, McAllister Creek, McRae Creek, South Branch Paint River, and Unnamed Tributaries to South Branch Paint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	36.265708	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	
040301060106-01	Rivers/Streams in HUC 040301060106	Includes: Golden Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.977764	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	
040301060106-02	Rivers/Streams in HUC 040301060106	Includes: Bush Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	19.822362	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	
040301060106-03	Rivers/Streams in HUC 040301060106	Includes: North Branch Paint River and Stump Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	11.496609	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	
040301060401-01	Rivers/Streams in HUC 040301060401	Includes: Silver Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.747857	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***		
		PCB in Water Column Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301060401-02	Rivers/Streams in HUC 040301060401	Includes: Edna Creek, McColman Creek, Paint River, and Unnamed Tributary to Edna Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	22.012074	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 PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301060402-01	Rivers/Streams in HUC 040301060402	Includes: East Branch Hemlock River, Old Joe Creek, West Branch Hemlock River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	16.022056	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	
040301060403-01	Rivers/Streams in HUC 040301060403	Includes: Hemlock River, Manila Creek, and Unnamed Tributaries to Hemlock River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.257924	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	
040301060403-02	Rivers/Streams in HUC 040301060403	Includes: Little Hemlock River, Nelson Creek, and Youngers Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	11.532028	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	
040301060403-03	Rivers/Streams in HUC 040301060403	Includes: Railroad Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.871142	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	
040301060404-01	Rivers/Streams in HUC 040301060404	Includes: Barnetts Creek, Paint River, Parks Creek, and Unnamed Tributaries to Paint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	20.774924	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	
040301060404-02	Rivers/Streams in HUC 040301060404	Includes: Morrison Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	20.212583	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	
040301060405-01	Rivers/Streams in HUC 040301060405	Includes: Cedar Creek, Chicagon Slough, Gravel Pit Creek, Olson Creek, Unnamed Tributaries to Emily Lake, Unnamed Tributaries to Wagner Lake, and Wagner Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	36.191144	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	
040301060405-03	LONG LAKE	6 miles NW of Crystal Falls.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	57.3272	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	
040301060406-02	Rivers/Streams in HUC 040301060406	Includes: Crystal Spring Creek, Fire Lake Creek, Paint River, Peterson Creek, Unnamed Tributary to Paint River, and Unnamed Tirbutary to Peterson Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	28.410955	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	
040301060407-01	Rivers/Streams in HUC 040301060407	Includes: Mud Lakes Outlet, Paint River, Saint Paul Creek, Swan Lake Outlet, and Unnamed Tributary to Swan Lake		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	22.249438	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	
040301060407-02	Rivers/Streams in HUC 040301060407	Includes: Paint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.065651	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	
040301060407-04	Rivers/Streams in HUC 040301060407	Includes: Briar Hill Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.62667	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	
040301060408-01	Rivers/Streams in HUC 040301060408	Includes: Little Tobin Creek, Paint River, Tim Bowers Creek, and Unnamed Tributaries to Paint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	19.815527	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	
040301060408-03	Rivers/Streams in HUC 040301060408	Includes: Paint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.822675	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	
040301060408-04	Rivers/Streams in HUC 040301060408	Includes: Dunn Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	15.086892	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	
040301060409-01	Rivers/Streams in HUC 040301060409	Includes: Paint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.020231	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	
040301060409-02	PAINT RIVER POND	Brule Dam (NE of Florence, Wisconsin) u/s to the Paint River inlet.		RESERVOIR	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	455	ACRES
	Fish Consumption	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301060409-03	Rivers/Streams in HUC 040301060409	Includes: Stager Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	18.936287	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	
040301070205-01	Rivers/Streams in HUC 040301070205	Includes: Fence River, McMillan Creek and Threemile Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	22.808051	MILES
	Fish Consumption	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301070302-02	Rivers/Streams in HUC 040301070302	Includes: Deer River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	7.676419	MILES
	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	
040301070303-02	Rivers/Streams in HUC 040301070303	Includes: Squaw Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.869686	MILES
	Fish Consumption	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301070305-04	Rivers/Streams in HUC 040301070305	Includes: Margeson Creek, trib to Michigamme Reservoir		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	8.896171	MILES
	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	
040301070306-01	Rivers/Streams in HUC 040301070306	Includes: Camp Six Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.00163	MILES
	Fish Consumption	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301070306-03	Rivers/Streams in HUC 040301070306	Includes: Parks Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	11.552533	MILES
	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	
040301070308-02	MICHIGAMME LAKE	Upstream of the Menominee River confluence, Michigamme Falls Dam and 5 miles NE of Florence, Wisconsin.		RESERVOIR	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	476.4088	ACRES
	Fish Consumption	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301080408-01	Rivers/Streams in HUC 040301080408	Includes: Black Creek and Sturgeon River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.542318	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301080705-01	Rivers/Streams in HUC 040301080705	Includes: Fumee Creek and Menominee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.330509	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301080706-02	Rivers/Streams in HUC 040301080706	Includes: Unnamed Tributary to Menominee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.947163	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	
040301080708-01	Rivers/Streams in HUC 040301080708	Includes: Bird Creek, Blom Creek, DeHaas Creek, Hammond Brook and Pemene Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	43.874399	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301080805-01	Rivers/Streams in HUC 040301080805	Includes: Hugos Brook, Little Cedar River and Little Kelley Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	35.225533	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301080902-01	Rivers/Streams in HUC 040301080902	Includes: Longrie Creek and Shakey River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	12.931356	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301080907-01	Rivers/Streams in HUC 040301080907	Includes: Harding Creek, Phillips Creek and Woods Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	25.627212	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301080913-02	Rivers/Streams in HUC 040301080913	Includes: Menominee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.64972	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301090201-01	Rivers/Streams in HUC 040301090201	Includes: Tenmile Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	22.83042	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	
040301090202-01	Rivers/Streams in HUC 040301090202	Includes: Camp Creek and Ford River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	40.885603	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	
040301090202-02	Rivers/Streams in HUC 040301090202	Includes: Twentyfour Mile Creek and West Branch Twentyfour Mile Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.243517	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	
040301090203-01	Rivers/Streams in HUC 040301090203	Includes: Tenmile Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	29.144794	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***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301090204-01	Rivers/Streams in HUC 040301090204	Includes: Ford River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	22.34078	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	
040301090205-01	Rivers/Streams in HUC 040301090205	Includes: Fenlon Creek, Fivemile Creek and Ford River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.071318	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	
040301100107-03	Rivers/Streams in HUC 040301100107	Includes: Goose Lake Inlet		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.441735	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Selenium			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301100108-02	Rivers/Streams in HUC 040301100108	Includes: Warner Creek downstream of M35 North of Palmer		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.782654	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Selenium			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301100108-03	Rivers/Streams in HUC 040301100108	Includes: Warner Creek upstream of M35 North of Palmer		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.67541	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301100206-03	LITTLE SHAG LAKE	3 miles SW of Gwinn.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	97.8516	ACRES
	Navigation	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Bottom Deposits			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301100302-02	BASS LAKE	3.5 miles SE of Gwinn.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	280.2114	ACRES
	Navigation	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Bottom Deposits			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301100302-03	LITTLE LAKE	4.5 miles E. of Gwinn.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	453.6756	ACRES
	Navigation	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Bottom Deposits			

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**	**Previous Cycle Attainment**	9.303169	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040301110205-01	Rivers/Streams in HUC 040301110205	Includes: Tacoosh River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	27.526122	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	
040301120204-01	Rivers/Streams in HUC 040301120204	Includes: Eighteenmile Creek, Johnson Creek and Mink Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.923218	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	
040301120207-01	Rivers/Streams in HUC 040301120207	Includes: Bull Run and Sturgeon River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	31.380488	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010201-01	Rivers/Streams in HUC 040400010201	Includes: Beaverdam Creek and Dowling Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	30.792049	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010202-01	Rivers/Streams in HUC 040400010202	Includes: East Branch Galien River and Judy Lake Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	41.126695	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010203-01	Rivers/Streams in HUC 040400010203	Includes: Blue Jay Creek and Galien River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	37.075976	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010204-01	Rivers/Streams in HUC 040400010204	Includes: Spring Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	24.145863	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010206-01	Rivers/Streams in HUC 040400010206	Includes: Deer Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.290528	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010206-02	Rivers/Streams in HUC 040400010206	Includes: South Branch Galien River and Squaw Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	29.362274	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010207-01	Rivers/Streams in HUC 040400010207	Includes: Galien River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.590029	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010207-02	Rivers/Streams in HUC 040400010207	Includes: Kirktown Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.859957	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040400010207-03	Rivers/Streams in HUC 040400010207	Includes: Galien River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	39.431594	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500010201-01	Rivers/Streams in HUC 040500010201	Includes: Beebe Creek and Shull Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.690398	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	
040500010305-01	Rivers/Streams in HUC 040500010305	Includes: Bear Creek and Unnamed Tributaries to Bear Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	35.525034	MILES
	Total Body Contact Recreation	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Partial Body Contact Recreation	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500010502-07	GOURDNECK LAKE	S. of Poratge.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	212.506	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	
040500010601-01	Rivers/Streams in HUC 040500010601	Includes: Flowerfield Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	15.503832	MILES
	Total Body Contact Recreation	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Partial Body Contact Recreation	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500010808-02	KLINGER LAKE	E. of White Pigeon and W. of Sturgis.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	813.4532	ACRES
	Fish Consumption	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500011304-01	Rivers/Streams in HUC 040500011304	Includes: Black Run and Saint Joseph River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.43315	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500011304-02	Rivers/Streams in HUC 040500011304	Includes: Saint Joseph River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.683468	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500012602-01	Rivers/Streams in HUC 040500012602	Includes: Saint Joseph River and Spring Valley Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.495093	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500012605-01	Rivers/Streams in HUC 040500012605	Includes: Pipestone Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	45.110306	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500012605-02	Rivers/Streams in HUC 040500012605	Includes: Pipestone Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	17.445617	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	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**	**Previous Cycle Attainment**	16.345169	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury 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**	**Previous Cycle Attainment**	10.619233	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury 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**	**Previous Cycle Attainment**	3.313772	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500020302-02	Rivers/Streams in HUC 040500020302	Includes: BLENDON AND OLIVE DRAIN (PIGEON RIVER HEADWATERS)		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	31.736534	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	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500020302-03	Rivers/Streams in HUC 040500020302	Includes: Pigeon River and Sawyer Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.81075	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	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500030508-01	Rivers/Streams in HUC 040500030508	Includes: Kalamazoo River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	22.279885	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500030508-04	Rivers/Streams in HUC 040500030508	Includes: WHITFORD LAKE OUTLET		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	0.574146	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury 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		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.08035	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500030603-04	Rivers/Streams in HUC 040500030603	Includes: Portage Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.734401	MILES
	Fish Consumption	Not Supporting	Not Supporting (4b)		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500030603-05	Rivers/Streams in HUC 040500030603	Includes: Axtell Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	0.73881	MILES
	Total Body Contact Recreation	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Partial Body Contact Recreation	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
		PCB in Fish Tissue			

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**	**Previous Cycle Attainment**	3.936386	MILES
	Total Body Contact Recreation	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Partial Body Contact Recreation	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
		PCB in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
		Dioxin (including 2,3,7,8-TCDD)			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500030806-02	Rivers/Streams in HUC 040500030806	Includes: Red Run		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	25.566318	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Cause Unknown			
		Sedimentation/Siltation			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500030907-06	ALLEGAN LAKE	Located west of Allegan in Alley and Allegan Twps.		RESERVOIR	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1375.3586	ACRES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Dioxin (including 2,3,7,8-TCDD)			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500030911-02	Rivers/Streams in HUC 040500030911	Includes: Peach Orchard Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.135787	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500030911-03	Rivers/Streams in HUC 040500030911	Includes: Kalamazoo River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.43917	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500040506-04	Rivers/Streams in HUC 040500040506	Includes: Cook and Thorburn Drain from Cedar Lake upstream		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.566243	MILES
	Warm Water Fishery	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Sedimentation/Siltation			
		Oxygen, Dissolved			
	Fish Consumption	Not Supporting	New AUID		
	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	
040500040609-03	Rivers/Streams in HUC 040500040609	Includes: Clise Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.251983	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500040706-03	Rivers/Streams in HUC 040500040706	Includes: Frayer Creek and Grand River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	24.47519	MILES
	Fish Consumption	Not Supporting	New AUID		
	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	
040500050501-02	Rivers/Streams in HUC 040500050501	Includes: Kneeland Branch and South Fork Hayworth Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	20.267885	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	
040500050502-02	Rivers/Streams in HUC 040500050502	Includes: Hayworth Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	35.64558	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Phosphorus (Total)			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500060405-06	Long Lake	Kent County - Entire Lake		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	54	ACRES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500060408-01	Rivers/Streams in HUC 040500060408	Includes: Becker Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.948192	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500060408-03	Rivers/Streams in HUC 040500060408	Includes: Stegman Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.270236	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500060408-04	Rivers/Streams in HUC 040500060408	Includes: Shaw Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.213304	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500060408-05	Rivers/Streams in HUC 040500060408	Includes: Rogue River and Unnamed Tributary to Rogue River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	19.36379	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500060408-06	Rivers/Streams in HUC 040500060408	Includes: Barkley Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.596904	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500060408-07	Rivers/Streams in HUC 040500060408	Includes: Rum Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	7.690089	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500060512-03	Rivers/Streams in HUC 040500060512	Includes: Grand River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.055903	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column Mercury in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	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	
040500060601-01	CROCKERY LAKE	3 miles NE of Conklin.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	102.5465	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	
040500060705-03	Rivers/Streams in HUC 040500060705	Includes: Ottawa Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	7.724265	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
		Mercury in Water Column			
		Bacterial Slimes			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Water Column			
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500070102-02	Rivers/Streams in HUC 040500070102	Includes: Unnamed Tributary to Butternut Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.501426	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Cause Unknown			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500070206-02	Rivers/Streams in HUC 040500070206	Includes: Thornapple River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	26.966267	MILES
	Warm Water Fishery	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Oxygen, Dissolved			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500070209-05	BRISTOL LAKE	1 mile SE of Bristol Corners.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	137.6347	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	
040500070211-01	THORNAPPLE LAKE	SE of Hastings.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	438.6025	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	
040500070302-01	Rivers/Streams in HUC 040500070302	Includes: Little Thornapple River and Woodland Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	24.57523	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Cause Unknown			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500070306-01	Rivers/Streams in HUC 040500070306	Includes: Bear Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	18.509405	MILES
	Total Body Contact Recreation	Not Supporting	Not Supporting (4a)		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Partial Body Contact Recreation	Not Supporting	Not Supporting (4a)		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500070408-02	Rivers/Streams in HUC 040500070408	Includes: UNNAMED TRIBUTARY TO THORNAPPLE		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.561078	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Bacterial Slimes			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040500070408-03	Rivers/Streams in HUC 040500070408	Includes: Unnamed Tributary to Thornapple River upstream of Gerald Ford Airport		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.503718	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601010508-01	Rivers/Streams in HUC 040601010508	Includes: Pere Marquette River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	17.938365	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	
040601010508-02	Rivers/Streams in HUC 040601010508	Includes: Swan Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	46.558722	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	
040601010508-03	Rivers/Streams in HUC 040601010508	Includes: India Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.890385	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	
040601010701-01	Rivers/Streams in HUC 040601010701	Includes: James Creek and South Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	44.44171	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	
040601010701-02	Rivers/Streams in HUC 040601010701	Includes: Mullen Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.142622	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	
040601010702-01	Rivers/Streams in HUC 040601010702	Includes: Fivemile Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	15.387015	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***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601010703-01	Rivers/Streams in HUC 040601010703	Includes: South Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.439249	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	
040601010703-03	Rivers/Streams in HUC 040601010703	Includes: Flinton Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	14.026833	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	
040601010704-01	Rivers/Streams in HUC 040601010704	Includes: Rattlesnake Creek and South Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	34.028772	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***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601010704-02	Rivers/Streams in HUC 040601010704	Includes: BLACK (DELONG) CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	8.119457	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***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601010704-03	Rivers/Streams in HUC 040601010704	Includes: BLACK (DELONG) CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.938832	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	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	
040601010704-05	Rivers/Streams in HUC 040601010704	Includes: Robinson Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	12.280159	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***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601010705-01	Rivers/Streams in HUC 040601010705	Includes: South Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	25.88446	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	
040601010705-02	Rivers/Streams in HUC 040601010705	Includes: Mena Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	17.952035	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	
040601010705-03	Rivers/Streams in HUC 040601010705	Includes: East Branch Heald Creek, Martin Creek and West Branch Heald Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	17.037998	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	
040601010706-01	Rivers/Streams in HUC 040601010706	Includes: South Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	32.315651	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	
040601010706-03	Rivers/Streams in HUC 040601010706	Includes: Brayton Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	24.648552	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	
040601010707-02	Rivers/Streams in HUC 040601010707	Includes: Cushman Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	26.759972	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	
040601010707-03	Rivers/Streams in HUC 040601010707	Includes: South Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	18.379538	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	
040601010707-04	Rivers/Streams in HUC 040601010707	Includes: Skeel Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	17.440646	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	
040601010801-02	Rivers/Streams in HUC 040601010801	Includes: North Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.414509	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	
040601010802-01	Rivers/Streams in HUC 040601010802	Includes: Robinson Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	11.639525	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	
040601010803-02	Rivers/Streams in HUC 040601010803	Includes: Swinton Creek and Osborn Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	14.141787	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	
040601010803-03	Rivers/Streams in HUC 040601010803	Includes: North Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	8.647001	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	
040601010804-01	Rivers/Streams in HUC 040601010804	Includes: BEAR (NEWMAN) CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.363209	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	
040601010804-03	Rivers/Streams in HUC 040601010804	Includes: Knutson Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	16.555192	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	
040601010804-04	Rivers/Streams in HUC 040601010804	Includes: North Branch White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.970636	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	
040601010901-04	Rivers/Streams in HUC 040601010901	Includes: Cleveland Creek and White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	36.110365	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	
040601010901-05	Rivers/Streams in HUC 040601010901	Includes: Sand Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.891608	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	
040601010902-02	Rivers/Streams in HUC 040601010902	Includes: Carlton Creek and Unnamed Tributaries to White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	36.126521	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	
040601010903-01	Rivers/Streams in HUC 040601010903	Includes: PIERSON DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.208721	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	
040601010903-02	Rivers/Streams in HUC 040601010903	Includes: PIERSON DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	7.585699	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	
040601010904-05	Rivers/Streams in HUC 040601010904	Includes: Silver Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.708557	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	
040601010904-06	Rivers/Streams in HUC 040601010904	Includes: Carleton Creek, Carlton Creek and White River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	28.699892	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	
040601010904-07	Rivers/Streams in HUC 040601010904	Includes: Wildcat Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.531058	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	
040601010904-08	Rivers/Streams in HUC 040601010904	Includes: Birch Brook		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.23715	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	
040601010904-09	Rivers/Streams in HUC 040601010904	Includes: BUSH CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.534786	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	
040601010904-10	Rivers/Streams in HUC 040601010904	Includes: BUTTERMILK CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.825782	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	
040601010904-11	Rivers/Streams in HUC 040601010904	Includes: RACCOON CREEK (LOWER)		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.115341	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	
040601010904-12	Rivers/Streams in HUC 040601010904	Includes: Mill Pond Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.25412	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	
040601020701-01	Rivers/Streams in HUC 040601020701	Includes: Brown Creek and Unnamed Tributaries near One Mile Road (Osceola County) and 130th Ave (Mecosta County)		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.971784	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601020701-02	Rivers/Streams in HUC 040601020701	Includes: Blodgett Creek, Buckhorn Creek and Muskegon River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	68.770878	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

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**	**Previous Cycle Attainment**	30.872828	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	
040601020906-02	Rivers/Streams in HUC 040601020906	Includes: Sand Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	22.488045	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	
040601020906-03	Rivers/Streams in HUC 040601020906	Includes: Minnie Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.56663	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	
040601020906-04	Rivers/Streams in HUC 040601020906	Includes: Minnie Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.547776	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	
040601021003-02	MUSKEGON LAKE	Lake Michigan drowned river mouth lake, vicinity of Muskegon, excluding 20 acre portion at the mouth of Ryerson Creek.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4130	ACRES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601030205-02	Rivers/Streams in HUC 040601030204	Includes: Bourne Creek, Filer Creek, Hopkins Creek and Spring Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	16.35	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	
040601030209-01	Rivers/Streams in HUC 040601030208	Includes: Manistee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.586127	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601030209-02	Rivers/Streams in HUC 040601030208	Includes: Sands Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	14.548785	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601030209-03	Rivers/Streams in HUC 040601030208	Includes: Silver Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	53.244055	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601030209-04	Rivers/Streams in HUC 040601030208	Includes: Buttermilk Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.786875	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601030301-01	Rivers/Streams in HUC 040601030301	Includes: Anderson Creek and West Branch Anderson Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	27.742981	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	
040601030307-01	Rivers/Streams in HUC 040601030307	Includes: Perkins Creek and Slagle Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	75.315781	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	
040601030705-02	Rivers/Streams in HUC 040601030705	Includes: Manistee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.220547	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	
040601030705-03	Rivers/Streams in HUC 040601030705	Includes: Manistee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	27.200524	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601040206-02	Rivers/Streams in HUC 040601040206	Includes: UNNAMED TRIBUTARY TO PLATTE LAKE		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.508883	MILES
	Warm Water Fishery	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Bacterial Slimes			
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Oxygen, Dissolved			
		Organic Enrichment (Sewage) Biolog			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601040405-02	PORTAGE LAKE	Vicinity of Onekama.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2110	ACRES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601050102-02	WALLOON LAKE	Vicinity of Walloon Lake.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4533.5437	ACRES
	Fish Consumption	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601050301-03	SIX MILE LAKE	4 miles SW of East Jordan.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	363.9783	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	
040601050507-01	Rivers/Streams in HUC 040601050507	Includes: Kids Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.140817	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601050507-03	Rivers/Streams in HUC 040601050507	Includes: Kids Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.977377	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	
040601050507-04	Rivers/Streams in HUC 040601050507	Includes: MILLER CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.230916	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	
040601050507-06	Rivers/Streams in HUC 040601050507	Includes: Boardman River, Beitner Creek and Jack's Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	29.631949	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	
040601050507-07	SILVER LAKE	6 miles SW of Traverse City.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	569.3184	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	
040601060411-01	Rivers/Streams in HUC 040601060411	Includes: Bear Slough, Brace Creek, Hay Meadow Creek, Hiawatha Creek and Stutts Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	58.886727	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040601060603-03	Dodge Lake	1 Mile South of Hiawatha		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	187.796	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**	**Previous Cycle Attainment**	29.454237	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
		Mercury in Water Column			

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**	**Previous Cycle Attainment**	32.146017	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	
040700020211-01	Rivers/Streams in HUC 040700020211	Includes: Crooked Creek, Garden Hill Creek, Home Creek, Pine River and Rock Spring Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	24.249632	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040700030202-03	LOST LAKE	West of Hawks, east of Nettie Lake.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	103.2878	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	
040700060401-03	LONG LAKE	5.5 miles NW of Hillman.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	241.4167	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	
040700070607-02	Rivers/Streams in HUC 040700070607	Includes: Tributaries to Van Etten Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.761856	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040801010204-01	Rivers/Streams in HUC 040801010204	Includes: Manary Creek, Saddler Creek and Sand Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	53.129101	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	
040801010302-01	Rivers/Streams in HUC 040801010302	Includes: Hope Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	33.151396	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	
040801010302-02	Rivers/Streams in HUC 040801010302	Includes: Au Gres River	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	36.417944	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	
040801010302-03	Rivers/Streams in HUC 040801010302	Includes: Nester Creek	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	14.922229	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	
040801010303-01	Rivers/Streams in HUC 040801010303	Includes: Au Gres River, Latter Creek and Porterfield Creek	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	39.683871	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	
040801010304-01	Rivers/Streams in HUC 040801010304	Includes: Johnson Creek	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	20.769953	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	
040801010304-02	Rivers/Streams in HUC 040801010304	Includes: Johnson Creek	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	8.328859	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	
040801010304-03	Rivers/Streams in HUC 040801010304	Includes: Whitney Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	33.874672	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	
040801010304-04	Rivers/Streams in HUC 040801010304	Includes: Crainer Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	15.334198	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	
040801010305-01	Rivers/Streams in HUC 040801010305	Includes: Au Gres River, County Line Drain and Scott Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	50.983506	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	
040801010305-02	Rivers/Streams in HUC 040801010305	Includes: Unnamed Tributary to the East Brach Au Gres River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.8175	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	
040801010305-03	Rivers/Streams in HUC 040801010305	Includes: Au Gres River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	8.99994	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	
040801010305-04	Rivers/Streams in HUC 040801010305	Includes: Elm Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	35.01116	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	
040801010306-01	Rivers/Streams in HUC 040801010306	Includes: Au Gres River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.787665	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	
040801010306-02	Rivers/Streams in HUC 040801010306	Includes: CEDAR CREEK DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	33.947372	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	
040801010307-01	Rivers/Streams in HUC 040801010307	Includes: Au Gres River and Burnt Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	62.578293	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***		
		PCB in Water Column Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040801010307-02	Rivers/Streams in HUC 040801010307	Includes: Old Channel East Branch Au Gres and Tributaries		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	44.93073	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040801010501-01	Rivers/Streams in HUC 040801010501	Includes: Chub Creek and Plains Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	89.792487	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	
040801020201-01	Rivers/Streams in HUC 040801020201	Includes: Kawkawlin Creek and North Branch Kawkawlin River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	66.779384	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	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			
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040801020202-01	Rivers/Streams in HUC 040801020202	Includes: Waldo Drain	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	35.026073	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	
040801020203-01	Rivers/Streams in HUC 040801020203	Includes: Kawkawlin River	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	59.761617	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	
040801020204-01	Rivers/Streams in HUC 040801020204	Includes: Bradford Creek, Dell Creek, Hoppler Creek, Kawkawlin River, Kindell Drain and Perry Creek	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	63.502272	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	
040801020205-01	Rivers/Streams in HUC 040801020205	Includes: Crump Drain, Kawalski Drain, Monison Drain, North Branch Kawkawlin River and Renner Drain	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	57.187277	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		PCB in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040801020205-02	Rivers/Streams in HUC 040801020205	Includes: Bedell Drain and North Branch Kawkawlin River	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	36.023995	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		PCB in Water Column		

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040801020205-03	Rivers/Streams in HUC 040801020205	Includes: Hembling Drain, McNally Drain, and Unnamed Tributaries to Hembling Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	15.746167	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040801020206-02	Rivers/Streams in HUC 040801020206	Includes: Kawkawlin River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.790439	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	
040801020206-03	Rivers/Streams in HUC 040801020206	Includes: Kawkawlin River and Millpond Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	29.328099	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040801030301-01	Rivers/Streams in HUC 040801030301	Includes: Bope Drain, Cameron Drain, Colfax Drain, Colona Drain, Linton Drain, McLean Drain, Pinnebog Drain, Rush Drain, Sandy Drain, Slack Drain, Unnamed Tributaries to Cameron Drain, Unnmamed Tributaries to Colfax Drain, Unnamed Tributaries to Colona D		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	126.209189	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	
040801030302-01	Rivers/Streams in HUC 040801030302	Includes: Bad Axe Creek, Bad Axe Drain, Richardson Drain, Symons Drain, Unnamed Tributaries to Bad Axe Creek, Unnamed Tributaries to Bad Axe Drain, and Unnamed Tributaries to Symons Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	35.376526	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			
	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	
040801030302-02	Rivers/Streams in HUC 040801030302	Includes: Bad Axe Creek, Bad Axe Drain, Richardson Drain, Symons Drain, Unnamed Tributaries to Bad Axe Creek, Unnamed Tributaries to Bad Axe Drain, and Unnamed Tributaries to Symons Drain upstream of Thomas Road		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	43.105762	MILES
	Total Body Contact Recreation	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Partial Body Contact Recreation	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Nutrient/Eutrophication Biological Ind Direct Habitat Alterations			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040801030303-01	Rivers/Streams in HUC 040801030303	Includes: Bortman Creek, Moore Creek and Schram Branch		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	168.315166	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	
040801030304-01	Rivers/Streams in HUC 040801030304	Includes: Silver Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	132.721781	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			
	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	
040801030304-02	Rivers/Streams in HUC 040801030304	Includes: Harrison Drain, Musselman Drain, Pinnebog River, Unnamed Tributaries to Musselman Drain, and Unnamed Tributaries to Pinnebog River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	29.280875	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	
040801040101-01	Rivers/Streams in HUC 040801040101	Includes: East Branch Willow Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	98.601046	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010201-07	CRANBERRY LAKE	NE of Harrison.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	156.6614	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	
040802010203-02	PRATT LAKE	4 miles NW of Gladwin.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	189.2786	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	
040802010304-02	Rivers/Streams in HUC 040802010304	Includes: Carrow Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.51364	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010309-03	ROSS LAKE BEAVERTON CITY PARK BEACH	Ross Lake, M-18 at Beaverton City Park		INLAND LAKE SHORELINE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	0.2	MILES
	Total Body Contact Recreation	Not Supporting	Insufficient Information		
	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	
040802010402-01	Rivers/Streams in HUC 040802010402	Includes: South Branch Little Sugar River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	39.0625	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

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**	**Previous Cycle Attainment**	37.568102	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB 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**	**Previous Cycle Attainment**	5.281033	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010507-01	Rivers/Streams in HUC 040802010507	Includes: Salt River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	54.097819	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010601-01	Rivers/Streams in HUC 040802010601	Includes: Carrol Creek Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	61.768025	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010602-01	Rivers/Streams in HUC 040802010602	Includes: Grass Creek and Sturgeon Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	47.191278	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010603-01	Rivers/Streams in HUC 040802010603	Includes: Unnamed Tributary to Newell Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.212702	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010603-02	Rivers/Streams in HUC 040802010603	Includes: Branch Number Two, Jacobs Drain, Miller Drain, Newell Drain and Sturgeon Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	52.529478	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010604-01	Rivers/Streams in HUC 040802010604	Includes: Tittabawassee River upstream from 460 feet downstream of Poseyville Road		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.233615	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010604-02	Rivers/Streams in HUC 040802010604	Includes: Averill Creek, Prairie Creek, and Tittabawassee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	42.663967	MILES
	Fish Consumption	Not Supporting	New AUID		
	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	
040802010604-03	Rivers/Streams in HUC 040802010604	Includes: Tittabawassee River downstream from 460 feet downstream of Poseyville Road		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.156158	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Water Column			
		Dioxin (including 2,3,7,8-TCDD)			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010604-04	Rivers/Streams in HUC 040802010604	Includes: Snake Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.307752	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010606-02	Rivers/Streams in HUC 040802010606	Includes: Tittabawassee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	7.092952	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Dioxin (including 2,3,7,8-TCDD)			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802010606-03	Rivers/Streams in HUC 040802010606	Includes: Lingle Drain, Sarle Drain, Shaffner Drain, Brown and Mills Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	26.694106	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Dioxin (including 2,3,7,8-TCDD)			
		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**	**Previous Cycle Attainment**	34.258058	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
		Mercury in Fish Tissue			
		Dioxin (including 2,3,7,8-TCDD)			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020204-08	Rivers/Streams in HUC 040802020204	Includes: Sucker Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.446959	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020205-05	Rivers/Streams in HUC 040802020205	Includes: Schofield Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.273985	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020207-01	Rivers/Streams in HUC 040802020207	Includes: Chippewa River, Johnson Creek and Stony Brook		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	31.064831	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020207-02	Rivers/Streams in HUC 040802020207	Includes: Chippewa River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.747897	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020207-03	Rivers/Streams in HUC 040802020207	Includes: Chippewa River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.939493	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020207-04	Rivers/Streams in HUC 040802020207	Includes: Chippewa River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.875686	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020207-05	Rivers/Streams in HUC 040802020207	Includes: Cedar Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	9.44857	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue Mercury in Fish Tissue Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020306-03	Rivers/Streams in HUC 040802020306	Includes: Unnamed Tributary to the North Branch Pine River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.000387	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020307-02	Rivers/Streams in HUC 040802020307	Includes: Mud Creek and Bass Lake Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	20.769332	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020308-02	Rivers/Streams in HUC 040802020308	Includes: Carpenter Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	11.416453	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020309-02	Rivers/Streams in HUC 040802020309	Includes: Unnamed Tributary to Pine River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	11.879995	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020403-04	ST. LOUIS IMPOUNDMENT	St. Louis Impoundment of Pine River in the vicinity of St. Louis.		RESERVOIR	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	85.9908	ACRES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020403-05	Rivers/Streams in HUC 040802020403	Includes: Horse Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	12.677215	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020404-02	Rivers/Streams in HUC 040802020404	Includes: Pine River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	25.986364	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020501-01	Rivers/Streams in HUC 040802020501	Includes: Chippewa River and Mission Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.227904	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020502-01	Rivers/Streams in HUC 040802020502	Includes: Parcher Drain and Salt Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	27.60193	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020503-01	Rivers/Streams in HUC 040802020503	Includes: Childs Creek and Salt Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	28.781913	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020504-01	Rivers/Streams in HUC 040802020504	Includes: Onion Creek and Potter Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	19.696845	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020504-02	Rivers/Streams in HUC 040802020504	Includes: Potter Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	25.419674	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020505-01	Rivers/Streams in HUC 040802020505	Includes: Black Creek, Salt Creek and Thrasher Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	58.145431	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020506-01	Rivers/Streams in HUC 040802020506	Includes: Little Salt Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	19.370625	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020506-02	Rivers/Streams in HUC 040802020506	Includes: Little Salt Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	12.426181	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020507-01	Rivers/Streams in HUC 040802020507	Includes: Little Salt Creek and Turkey Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	48.712395	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020508-01	Rivers/Streams in HUC 040802020508	Includes: Chippewa River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	22.657679	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020508-03	Rivers/Streams in HUC 040802020508	Includes: Chippewa River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	37.43575	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802020508-04	Rivers/Streams in HUC 040802020508	Includes: Chippewa River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.659001	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Water Column			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802030209-01	Rivers/Streams in HUC 040802030209	Includes: Shiawassee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	80.461356	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802030310-01	Rivers/Streams in HUC 040802030310	Includes: South Fork Bad River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	66.414017	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802030410-06	Rivers/Streams in HUC 040802030410	Includes: Shiawassee River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.520261	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040106-01	Rivers/Streams in HUC 040802040106	Includes: Sand Hill Drain and South Branch Flint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	24.092425	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040202-04	Rivers/Streams in HUC 040802040202	Includes: Gravel Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	15.690244	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040208-03	Rivers/Streams in HUC 040802040208	Includes: Crystal Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	8.90922	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040307-02	Rivers/Streams in HUC 040802040307	Includes: Call Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.996659	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Bacterial Slimes Cause Unknown			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040408-01	Rivers/Streams in HUC 040802040408	Includes: Chipmunk Creek and Kearsley Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.827025	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040408-02	Rivers/Streams in HUC 040802040408	Includes: Kearsley Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	32.112463	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040409-02	Rivers/Streams in HUC 040802040409	Includes: Flint River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.155203	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040409-03	Rivers/Streams in HUC 040802040409	Includes: POWERS-CULLEN DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.446472	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040409-04	Rivers/Streams in HUC 040802040409	Includes: Clark Drain, Flint River, Riegle Drain and Zufelt Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	31.420256	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040410-02	Rivers/Streams in HUC 040802040410	Includes: Gilkey Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	18.79275	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040501-01	Rivers/Streams in HUC 040802040501	Includes: Cole Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.685233	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040501-05	Rivers/Streams in HUC 040802040501	Includes: Pirnie Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.773373	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040502-02	Rivers/Streams in HUC 040802040502	Includes: Brent Creek and Freeman Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	19.402315	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040503-01	Rivers/Streams in HUC 040802040503	Includes: Brent Run		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	56.199918	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040504-01	Rivers/Streams in HUC 040802040504	Includes: Armstrong Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	24.402489	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040505-01	Rivers/Streams in HUC 040802040505	Includes: Misteguay Creek and Crawford Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	49.067819	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040506-01	Rivers/Streams in HUC 040802040506	Includes: Misteguay Creek and Rush Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	26.345517	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040506-02	Rivers/Streams in HUC 040802040506	Includes: Rush Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	14.151729	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040506-03	Rivers/Streams in HUC 040802040506	Includes: Onion Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	19.603639	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040507-01	Rivers/Streams in HUC 040802040507	Includes: Misteguay Creek and Porter Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	68.651575	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040508-01	Rivers/Streams in HUC 040802040508	Includes: Northwood Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	76.862374	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040509-01	Rivers/Streams in HUC 040802040509	Includes: Misteguay Creek, Mitchell Creek and Northwood Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	59.811327	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040510-01	Rivers/Streams in HUC 040802040510	Includes: Benjamin Run, Parker Creek and Pine Run		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	59.15578	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040511-01	Rivers/Streams in HUC 040802040511	Includes: Alexander Drain, Bogart Drain, Hutchinson And Young Drain, Silver Creek and Silver Creek Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	59.555322	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040512-01	Rivers/Streams in HUC 040802040512	Includes: Bortle Drain, Misteguay Creek and Pattee Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	47.845582	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802040513-01	Rivers/Streams in HUC 040802040513	Includes: Atwell Drain, Flint River, Pitch Creek and Spring Brook Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	52.302678	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050101-01	Rivers/Streams in HUC 040802050101	Includes: South Branch Cass River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	71.744761	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050102-01	Rivers/Streams in HUC 040802050102	Includes: Carter Drain and Unnamed Tributaries to Carter Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	30.894576	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050102-02	Rivers/Streams in HUC 040802050102	Includes: Duff Creek and South Branch Cass River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	62.127178	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050103-01	Rivers/Streams in HUC 040802050103	Includes: South Branch Cass River	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	34.108929	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		Mercury in Fish Tissue PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050104-01	Rivers/Streams in HUC 040802050104	Includes: Argyle Drain, Carson Drain, Hartel Drain, Middle Branch Cass River and Sanderson Drain	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	75.38786	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		PCB in Fish Tissue Mercury in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050105-01	Rivers/Streams in HUC 040802050105	Includes: Hawksworth Drain, Kramp Drain, McIntyre Drain, Middle Branch Cass River, Swan Drain and Wheeler Drain	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	119.169054	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		PCB in Fish Tissue Mercury in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050106-01	Rivers/Streams in HUC 040802050106	Includes: South Branch Cass River and Stony Creek	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	27.321691	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		Mercury in Fish Tissue PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050106-02	Rivers/Streams in HUC 040802050106	Includes: Ryder Drain and Turtle Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	12.74308	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050106-03	Rivers/Streams in HUC 040802050106	Includes: Beaver Creek, Kirby Drain, Middle Branch Cass River, South Branch Cass River, Tank Drain and Temple Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	84.105698	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050107-01	Rivers/Streams in HUC 040802050107	Includes: Brown Drain, Osentoski Branch, Schiestel Drain and South Fork Cass River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	77.570116	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050108-01	Rivers/Streams in HUC 040802050108	Includes: North Branch Cass River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	68.837365	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050109-01	Rivers/Streams in HUC 040802050109	Includes: North Branch Cass River and Sanilac Huron Creek	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	63.509107	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		Mercury in Fish Tissue		
		PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050110-01	Rivers/Streams in HUC 040802050110	Includes: Greenman Creek and South Branch Cass River	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	31.57622	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		PCB in Fish Tissue		
		Mercury in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050205-01	Rivers/Streams in HUC 040802050205	Includes: Cass River	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	64.712082	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		Mercury in Fish Tissue		
		PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
040802050207-01	Rivers/Streams in HUC 040802050207	Includes: Cass River	RIVER	
			Size	**Units**
	Designated Use	**Attainment** / **Previous Cycle Attainment**	3.223052	MILES
	Fish Consumption	Not Supporting (New Cause) / Not Supporting		
	Causes:	***Current Cycle*** / ***Previous Cycle***		
		Mercury in Fish Tissue		
		PCB in Fish Tissue		

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050207-02	Rivers/Streams in HUC 040802050207	Includes: Butternut Creek, Cass River, and Tributaries to the Cass River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	40.890574	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050208-01	Rivers/Streams in HUC 040802050208	Includes: Cass River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	85.703865	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050209-03	Rivers/Streams in HUC 040802050209	Includes: Moore Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	24.609406	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050301-02	MURPHY LAKE	NE of Millington and SW of Mayville.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	181.3714	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	
040802050304-01	Rivers/Streams in HUC 040802050304	Includes: Carpenter Branch, Dead Creek and Zehender Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	71.507397	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue Dioxin (including 2,3,7,8-TCDD) Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050304-02	Rivers/Streams in HUC 040802050304	Includes: Dead Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.303189	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue PCB in Fish Tissue Dioxin (including 2,3,7,8-TCDD)			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802050305-01	Rivers/Streams in HUC 040802050305	Includes: Cass River and Cole Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	33.38441	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue PCB in Fish Tissue			

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**	**Previous Cycle Attainment**	36.342758	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040802060204-02	VETERAN'S PARK NORTH BAY CITY BEACH	Saginaw River		INLAND LAKE SHORELINE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	0.2	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	
040802060204-03	Rivers/Streams in HUC 040802060204	Includes: Saginaw River and Unnamed Tributaries to Saginaw River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.67541	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040803000001-02	SAGINAW BAY (LAKE HURON)	A bay of Lake Huron extending NE from the Saginaw River inlet to a line crossing from Au Sable Point to Pointe Aux Barques, not including multiple Drinking Water CAZs.		BAY(S) & HARBOR	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1136.5	SQUARE MI
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010001-01	ST. CLAIR RIVER	Vicinity of Algonac, Lake St. Clair inlet upstream to Cuttle Creek, south of Marysville. Excludes 2 miles of Critical Assessment Zones of St. Clair River drinking water intakes.		GREAT LAKES CONNECTING CHANNEL	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	31.275625	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010001-08	ST. CLAIR RIVER	Cuttle Creek, south of Marysville upstream to Lake Huron outlet at Port Huron. Excludes 1 miles of Critical Assessment Zones of St. Clair River drinking water intakes.		GREAT LAKES CONNECTING CHANNEL	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.5	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue Mercury in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010101-01	Rivers/Streams in HUC 040900010101	Includes: Black River, Darlington Drain, Lloyd Drain, Unnamed Tributaries to Black River, Unnamed Tributaries to Darlington Drain, and Unnamed Tributaries to Lloyd Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	84.11999	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010102-01	Rivers/Streams in HUC 040900010102	Includes: Black River, Grandy Drain, Pelton Drain, Thompson Drain, Unnamed Tributaries to Black River, and Unnamed Tributary to Grandy Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	17.431326	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010104-01	Rivers/Streams in HUC 040900010104	Includes: Black River, Nicol Drain, Smith Drain, Unnamed Tributaries to Nicol Drain, Unnamed Tributaries to Smith Drain, and Unnamed Tributary to Wilkins Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	55.034225	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010111-01	Rivers/Streams in HUC 040900010111	Includes: Elk Creek, Recor Drain, Meyers Drain, Alexander Drain, Methven Drain, Watertown State Drain, Lynch Drain, Smalldon Drain, Parks Drain, Mullen Drain, Colbough Drain.		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	46.849524	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010112-01	Rivers/Streams in HUC 040900010112	Includes: Black River, Gordon Drain, McPherson Drain, Shrapnell Drain, Unnamed Tributaries to Black River, and Unnamed Tributaries to Shrapnell Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	28.970189	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010112-02	Rivers/Streams in HUC 040900010112	Includes: CARSONVILLE DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.14973	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010113-01	Rivers/Streams in HUC 040900010113	Includes: Arnot Creek, Black River, Freeman Drain, Kelly Creek, Kelly Drain, Papst Drain, Unnamed Tributaries to Black River, Unnamed Tributaries to Freeman Drain, Unnamed Tributaries to Kelly Creek, Unnamed Tributaries to Kelly Drain, Unnamed Tributaries		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	82.406248	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010114-01	Rivers/Streams in HUC 040900010114	Includes: Arnot Creek, Black River, Mills Creek, Unnamed Tributaries to Arnot Creek, Unnamed Tributaries to Black River, and Unnamed Tributaries to Mills Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	54.588702	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010114-02	Rivers/Streams in HUC 040900010114	Includes: Black River and Unnamed Tributaries to Black River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	11.963881	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010114-04	Rivers/Streams in HUC 040900010114	Includes: Black River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.069379	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010211-01	Rivers/Streams in HUC 040900010211	Includes: Black River, Mason Drain, Plum Creek, Unnamed Tributaries to Black River, Unnamed Tributariest to Mason Drain, and Unnamed Tributaries to Plum Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	30.826225	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010211-02	Rivers/Streams in HUC 040900010211	Includes: Plum Creek, Pohly Drain, Engles Drain, and Unnamed Tributaries to Plum Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	23.114387	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010213-01	Rivers/Streams in HUC 040900010213	Includes: Black River, Glyshaw Drain, O Dette Drain, Unnamed Tributaries to Black River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	54.893174	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010214-01	Rivers/Streams in HUC 040900010214	Includes: Black River, Brandymore Drain, Howe Drain, Price Drain, Stocks Creek, Unnamed Tributaries to Black River, Unnamed Tributaries to Brandymore Drain, Unnamed Tributaries to Howe Drain, and Unnamed Tributaries to Stocks Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	64.428115	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010214-02	Rivers/Streams in HUC 040900010214	Includes: Black River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.502261	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010303-01	Rivers/Streams in HUC 040900010303	Includes: Smiths Creek from Pine River confluence upstream to Palms Road		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	7.145147	MILES
	Fish Consumption	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010307-03	ST. CLAIR RIVER CHRYSLER BEACH	Marysville, St. Clair River.		GREAT LAKES SHORELINE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	0.106	MILES
	Total Body Contact Recreation	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900010407-01	Rivers/Streams in HUC 040900010407	Includes: Belle River Including Tributaries		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	87.569221	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	
040900010407-02	Rivers/Streams in HUC 040900010407	Includes: WEBSTER DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.869084	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	
040900020200-05	LAKE ST. CLAIR SHORES BLOSSOM HEATH BEACH	About 1 mile NE of Gaukler Point in the SE most part of Macomb County.		GREAT LAKES SHORELINE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	0.051	MILES
	Partial Body Contact Recreation	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900020200-06	LAKE ST. CLAIR CRESCENT SAIL YACHT CLUB	PRIVATE BEACH IN GROSSE POINTE FARMS WAYNE COUNTY		INLAND LAKE SHORELINE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	0.2	MILES
	Total Body Contact Recreation	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			
	Partial Body Contact Recreation	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Escherichia coli			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900030303-02	Rivers/Streams in HUC 040900030303	Includes: East Branch Coon Creek, Hill Drain, Ray-Lenox Drain, Stark Drain, Unnamed Tributaries to East Branch Coon Creek, and Woodbeck Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	45.183628	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900030402-01	Rivers/Streams in HUC 040900030402	Includes: Clinton River and Unnamed Tributaries to Clinton River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	43.319514	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900030402-03	Rivers/Streams in HUC 040900030402	Includes: Clinton River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	27.870362	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900030402-04	Rivers/Streams in HUC 040900030402	Includes: Clinton River, Cranberry Marsh Drain, Faulman Drain, Hildebrandt Drain, Kukuk Drain, and Unnamed Tributaries to Clinton River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	14.846422	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 (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900040203-10	Phoenix Lake	Rouge River, Middle Branch		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	29	ACRES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900040301-01	Rivers/Streams in HUC 040900040301	Includes: Fellows Creek, Green Drain, Ingall Drain, North Branch Fellows Creek, South Branch Fellows Creek and Truesdell Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	43.873777	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900040406-01	Rivers/Streams in HUC 040900040406	Includes: Ashcroft-Sherwood Drain, Rouge, River and Shaw Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	25.329575	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050102-07	MIDDLE STRAITS LAKE	W. of W. Bloomfield.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	161.8505	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	
040900050103-05	Rivers/Streams in HUC 040900050103	Includes: Unnamed Tributaries to Norton Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	21.611911	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050104-02	WHITE LAKE	SW of White Lake.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	489.258	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	
040900050105-04	UPPER PROUD LAKE	W. of W. Bloomfield. Proud Lake State Recreation Area.		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	40.2773	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	
040900050301-05	Rivers/Streams in HUC 040900050301	Includes: Horseshoe Lake Drain from just upstream of the Northfield WWTP to the legal lake level weir Horseshoe Lake outlet.		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.181206	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050307-18	Chenango Lake	Entire Lake		FRESHWATER LAKE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	30.6	ACRES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Fish Tissue			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050404-03	BELLEVILLE LAKE VAN BUREN TOWNSHIP PARK BEACH	Belleville Lake, Belleville		INLAND LAKE SHORELINE	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle 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	
040900050406-03	Rivers/Streams in HUC 040900050406	Includes: Silver Creek from Woodruff Road upstream		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	25.835993	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050406-04	Rivers/Streams in HUC 040900050406	Includes: Smith Creek from Silver Creek confluence upstream to -02		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	17.592882	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050407-01	Rivers/Streams in HUC 040900050407	Includes: WAGNER-PINK DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.376103	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050407-02	Rivers/Streams in HUC 040900050407	Includes: Huron River, Bancroft Noles Drain, Brook Drain, Hale Drain, Regan Drain, Vandecar Drain, Unnamed Tributary to Huron River, and Warner Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	65.092361	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050407-03	Rivers/Streams in HUC 040900050407	Includes: Huron River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.396221	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050407-04	Rivers/Streams in HUC 040900050407	Includes: Huron River		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.268626	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
040900050407-05	Rivers/Streams in HUC 040900050407	Includes: Baker and Green Drain, Port Creek, Unnamed Tributary to Port Creek, and Van Hountin Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.192331	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000010107-03	Rivers/Streams in HUC 041000010107	Includes: Ross Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.480086	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000010201-01	Rivers/Streams in HUC 041000010201	Includes: PLUM CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	37.341302	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000010302-01	Rivers/Streams in HUC 041000010302	Includes: HALFWAY CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.235847	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	
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**	**Previous Cycle Attainment**	48.708666	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000020302-01	Rivers/Streams in HUC 041000020302	Includes: Bear Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	20.430685	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	
041000020302-02	Rivers/Streams in HUC 041000020302	Includes: Bear Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.403463	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000020302-03	Rivers/Streams in HUC 041000020302	Includes: Camp Drain, J B Drain, Hudson Lake from the outlet upstream to include Bear Creek, Hennings Drain, Tucker Drain, and Unnamed Tribs		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	12.155884	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000020302-05	Rivers/Streams in HUC 041000020302	Includes: Baker and May Drain, Hoadley Drain, and Unnamed Tributaries to Baker and May Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.674535	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	
041000020302-06	Rivers/Streams in HUC 041000020302	Includes: Rice Lake Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.540379	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000020306-01	Rivers/Streams in HUC 041000020306	Includes: Big Meadow Drain, Grinnel Drain, Bixby Drain, and Unnamed Tribs		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	19.415364	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	
041000020306-02	Rivers/Streams in HUC 041000020306	Includes: Unnamed Tributary to Big Meadow Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	5.044291	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	
041000020306-03	Rivers/Streams in HUC 041000020306	Includes: Big Meadow Drain		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	14.151107	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000020408-02	Rivers/Streams in HUC 041000020408	Includes: North Branch Macon Creek		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	1.555913	MILES
	Fish Consumption	Not Supporting	New AUID		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Fish Tissue PCB in Water Column			

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**	**Previous Cycle Attainment**	60.573128	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			
	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	
041000020410-02	Rivers/Streams in HUC 041000020410	Includes: River Raisin and Unnamed Tributary to River Raisin		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.160661	MILES
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000020410-03	Rivers/Streams in HUC 041000020410	Includes: River Raisin and Unnamed Tributary to River Raisin		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	8.533912	MILES
	Fish Consumption	Not Supporting (New Cause)	Not Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000060101-01	Rivers/Streams in HUC 041000060101	Includes: BEAN CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	3.123011	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	
041000060102-01	Rivers/Streams in HUC 041000060102	Includes: FISK DRAIN AND KEMPTON DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	13.44088	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	
041000060102-02	Rivers/Streams in HUC 041000060102	Includes: BRANCH CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	8.156739	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	
041000060102-03	Rivers/Streams in HUC 041000060102	Includes: BEAN CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	10.122758	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	
041000060102-04	Rivers/Streams in HUC 041000060102	Includes: BEAN CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	11.056057	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	
041000060103-01	Rivers/Streams in HUC 041000060103	Includes: BEAN CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	28.345711	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	
041000060104-01	Rivers/Streams in HUC 041000060104	Includes: POSEY LAKE AND SEELEY DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	53.892145	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	
041000060105-01	Rivers/Streams in HUC 041000060105	Includes: PRATVILLE DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	0.712712	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	
041000060105-02	Rivers/Streams in HUC 041000060105	Includes: LIME CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	45.250736	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	
041000060105-03	Rivers/Streams in HUC 041000060105	Includes: LIME CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.591739	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	
041000060105-04	Rivers/Streams in HUC 041000060105	Includes: DURFEE CREEK (DURFEE LAKE OUTLET)		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	6.570379	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	
041000060106-01	Rivers/Streams in HUC 041000060106	Includes: BEAN CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	38.564782	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 PCB in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000060106-02	Rivers/Streams in HUC 041000060106	Includes: BEAN CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	41.989158	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***		
		PCB in Water Column Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000060106-03	Rivers/Streams in HUC 041000060106	Includes: MEDINA DRAIN		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.197789	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***		
		PCB in Water Column Mercury in Water Column			

Assessment Unit ID	Assessment Unit Name	Location Description		Water Type	
041000060201-01	Rivers/Streams in HUC 041000060201	Includes: BEAN CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	2.422726	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	
041000060201-02	Rivers/Streams in HUC 041000060201	Includes: SILVER CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	17.556221	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	
041000060204-01	Rivers/Streams in HUC 041000060204	Includes: UNNAMED TRIB TO MILL CREEK		RIVER	
				Size	**Units**
	Designated Use	**Attainment**	**Previous Cycle Attainment**	4.54098	MILES
	Fish Consumption	Not Supporting	Fully Supporting		
	Causes:	***Current Cycle***	***Previous Cycle***		
		PCB in Water Column			