

Appendix D2 - New 2018 303(d) Listings

State: MI

Cycle: 2016

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040201010109-02	Rivers/Streams in HUC 040201010109	Includes: Duck Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Warm Water Fishery	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		COPPER		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040201010109-03	Rivers/Streams in HUC 040201010109	Includes: Lake Superior Coastal Tributaries	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	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	
MI040201050201-02	Silver Lake Basin	Entire Lake	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	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	
MI040301070205-01	Rivers/Streams in HUC 040301070205	Includes: Fence River, McMillan Creek and Threemile Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	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	
MI040301080308-01	Rivers/Streams in HUC 040301080308	Includes: Jansen Creek, Menominee River and Mitchell Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
MI040301080308-02	Rivers/Streams in HUC 040301080308	Includes: Seiberts Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
MI040301080308-03	Rivers/Streams in HUC 040301080308	Includes: West Branch Sturgeon River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
MI040301080401-01	Rivers/Streams in HUC 040301080401	Includes: Steel Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
MI040301080401-03	Rivers/Streams in HUC 040301080401	Includes: Pine Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	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	
MI040301080704-01	Rivers/Streams in HUC 040301080704	Includes: Menominee River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	5.8769 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	
MI040301090201-01	Rivers/Streams in HUC 040301090201	Includes: Tenmile Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	22.8304 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	
MI040301100304-02	BONEY FALLS RESERVOIR	Escanaba River impoundment. Delta Co	RESERVOIR	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	171 Acres
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		SELENIUM		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040301110210-04	Rivers/Streams in HUC 040301110210	Includes: Portage Creek, from US-2 upstream to headwaters, and Willow Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	11.6097 Miles
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		OTHER ANTHROPOGENIC SUBST SEDIMENTATION/SILTATION		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040500010606-02	PLEASANT LAKE	St. Joseph Co., 2.5 miles W of Three Rivers	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	250.3123 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	
MI040500012305-06	INDIAN LAKE	Cass County	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	499.494 Acres
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCBS IN FISH TISSUE		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040500030206-01	Rivers/Streams in HUC 040500030206	Includes: South Branch Kalamazoo River, exclusive, from Lampson Run Drain upstream to Swains Lake Drain.	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	7.8324 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	
MI040500030206-02	Rivers/Streams in HUC 040500030206	Includes: South Branch Kalamazoo River, exclusive, from confluence with North Branch Kalamazoo River upstream to Lampson Run Drain	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	10.9467 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	
MI040500030603-02	Rivers/Streams in HUC 040500030603	Includes: Portage Creek from Kalamazoo River confluence upstream to West Fork Portage Creek, including Bryant Mill Pond	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	3.2523 Miles
	Fish Consumption	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCBS IN FISH TISSUE POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040500040103-02	CENTER LAKE	4 miles SE of Jackson. Jackson County	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	827.0437 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	
MI040500040104-01	Rivers/Streams in HUC 040500040104	Includes: Grand River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	26.5624 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	
MI040500040308-03	Rivers/Streams in HUC 040500040308	Includes: Kettler and Norris Drain	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	44.9059 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN FISH TISSUE		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040500040308-04	Rivers/Streams in HUC 040500040308	Includes: Unnamed tributary to the Grand River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	44.9059 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN FISH TISSUE		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040500040503-01	Rivers/Streams in HUC 040500040503	Includes: Unnamed Tributary to Red Cedar River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	2.6862 Miles
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		CAUSE UNKNOWN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040500040504-04	Rivers/Streams in HUC 040500040504	Includes: Mud Lake Outlet	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	20.18 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN FISH TISSUE		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040500060310-01	Rivers/Streams in HUC 040500060310	Includes: Grand River between Bellamy Creek and Red Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	10.9324 Miles
	Warm Water Fishery	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		TEMPERATURE		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040500060511-01	Rivers/Streams in HUC 040500060511	Includes: Rush Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	13.3558 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	
MI040500060511-02	Rivers/Streams in HUC 040500060511	Includes: Rush Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	34.9639 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	
MI040500060511-04	Rivers/Streams in HUC 040500060511	Includes: Unnamed Tributary to Rush Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	4.9722 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	
MI040601010201-01	Rivers/Streams in HUC 040601010201	Includes: North Branch Lincoln River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	90.9159 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	
MI040601010404-01	Rivers/Streams in HUC 040601010404	Includes: Freeman Creek and Unnamed Tributaries to Freeman Creek	RIVER	
			Size	Units
	Designated Use	Attainment	24.0061	Miles
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		NUTRIENT/EUTROPHICATION BIO		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601010605-04	Rivers/Streams in HUC 040601010605	Includes: Chippewa Creek	RIVER	
			Size	Units
	Designated Use	Attainment	2.309	Miles
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		CAUSE UNKNOWN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601010605-06	Rivers/Streams in HUC 040601010605	Includes: Pentwater River from Hart Lake downstream to 72nd Avenue	RIVER	
			Size	Units
	Designated Use	Attainment	0.146	Miles
	Cold Water Fishery	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN TEMPERATURE		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601020905-01	Rivers/Streams in HUC 040601020905	Includes: Unnamed Tributaries to Fourth Lake, Fremont Lake, Second Lake, and Third Lake	RIVER	
			Size	Units
	Designated Use	Attainment	15.2404	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	
MI040601021003-10	MUSKEGON LAKE	20 Acre portion at the mouth of Ryerson Creek	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	20	Acres
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Insufficient Information	
	Causes:	Current Cycle	Previous Cycle	
		SEDIMENTATION/SILTATION		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601021003-12	Rivers/Streams in HUC 040601021003	Includes: Fenner Creek is a tributary to Bear Lake. Impacted area is 12 ft by 12 ft area of the dredged lake channel off of Bear Lake at 681 West Wedgewood Drive, Muskegon.	RIVER	
	Designated Use	Attainment	Previous Cycle Attainment	Size
	Navigation	Not Supporting		0.0572
	Causes:	Current Cycle	Previous Cycle	Units
		PETROLEUM HYDROCARBONS		Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601030106-03	MANISTEE LAKE	8.5 NE of Kalkaska, Kalkaska County	LAKE, FRESHWATER	
	Designated Use	Attainment	Previous Cycle Attainment	Size
	Fish Consumption	Not Supporting	Not Assessed	867.8152
	Causes:	Current Cycle	Previous Cycle	Units
		MERCURY IN FISH TISSUE		Acres
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601040102-01	SOUTH LAKE LEELANAU and NORTH LAKE LEELANAU	8 miles NW of Traverse City.	LAKE, FRESHWATER	
	Designated Use	Attainment	Previous Cycle Attainment	Size
	Fish Consumption	Not Supporting	Not Assessed	5593.8498
	Causes:	Current Cycle	Previous Cycle	Units
		MERCURY IN FISH TISSUE		Acres
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601040306-01	Rivers/Streams in HUC 040601040306	Includes: Betsie River and Rice Creek	RIVER	
	Designated Use	Attainment	Previous Cycle Attainment	Size
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	27.1434
	Causes:	Current Cycle	Previous Cycle	Units
		MERCURY IN WATER COLUMN		Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601050303-02	Rivers/Streams in HUC 040601050303	Includes: UNNAMED TRIBUTARY TO THE CEDAR RIVER	RIVER	
	Designated Use	Attainment	Previous Cycle Attainment	Size
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Supporting	2.0125
	Causes:	Current Cycle	Previous Cycle	Units
		COPPER		Miles

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040601060604-04	Rivers/Streams in HUC 040601060604	Includes: Manistique River upstream of US2	RIVER	
			Size	Units
	Designated Use	Attainment	2.5246	Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DDT IN FISH TISSUE MERCURY IN FISH TISSUE		
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040700030203-01	Rivers/Streams in HUC 040700030203	Includes: Fox Creek and Little Ocqueoc River	RIVER	
			Size	Units
	Designated Use	Attainment	16.0786	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	
MI040700030205-01	Rivers/Streams in HUC 040700030205	Includes: SILVER CREEK	RIVER	
			Size	Units
	Designated Use	Attainment	22.3762	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	
MI040700030309-01	Rivers/Streams in HUC 040700030309	Includes: Newton Creek	RIVER	
			Size	Units
	Designated Use	Attainment	1.2732	Miles
	Partial Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		PH, HIGH		
	Total Body Contact Recreation	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		PH, HIGH		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040700040205-04	Douglas Lake	NE of Pellston, Cheboygan County	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	3706.7471 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	
MI040700070310-01	Rivers/Streams in HUC 040700070310	Includes: Au Sable River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	9.1646 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	
MI040801010204-07	Rivers/Streams in HUC 040801010204	Includes: Sand Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	0 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040801010302-01	Rivers/Streams in HUC 040801010302	Includes: Hope Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	33.1514 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	
MI040801010302-02	Rivers/Streams in HUC 040801010302	Includes: Au Gres River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			36.4179	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040801010302-03	Rivers/Streams in HUC 040801010302	Includes: Nester Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			14.9222	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040801010304-01	Rivers/Streams in HUC 040801010304	Includes: Johnson Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			20.77	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040801010304-02	Rivers/Streams in HUC 040801010304	Includes: Johnson Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			8.3289	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040801010304-03	Rivers/Streams in HUC 040801010304	Includes: Whitney Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			33.8747	Miles

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040801010304-04	Rivers/Streams in HUC 040801010304	Includes: Crainer Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	15.3342 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	
MI040801010304-05	Rivers/Streams in HUC 040801010304	Includes: Johnson Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	28.2121 Miles
	Fish Consumption	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
	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	
MI040801020109-02	Rivers/Streams in HUC 040801020109	Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	31.7359 Miles
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		HABITAT ALTERATIONS		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802020203-01	Rivers/Streams in HUC 040802020203	Includes: Delaney Creek and Walker Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	22.7024 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	
MI040802030103-01	Rivers/Streams in HUC 040802030103	Includes: South Branch Shiawassee River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Warm Water Fishery	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		
			11.7222	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802030205-03	Rivers/Streams in HUC 040802030205	Includes: Scibner Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCBS IN FISH TISSUE POLYCHLORINATED BIPHENYLS (
			0	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802030313-02	Rivers/Streams in HUC 040802030313	Includes: Bad River, Eagle Creek, Little Eagle Creek, Shiawassee River, Soap Run and South Fork Bad River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
			20.18	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802040101-01	Rivers/Streams in HUC 040802040101	Includes: South Branch Flint River and Whigville Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			53.6529	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802040101-02	Rivers/Streams in HUC 040802040101	Includes: South Branch Flint River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			9.7655	Miles

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802040409-10	Rivers/Streams in HUC 040802040409	Includes: Flint River Upstream of Gale Rd	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Fish Consumption	Not Supporting	20.18	Miles
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802040501-02	Rivers/Streams in HUC 040802040501	Includes: Flint River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Warm Water Fishery	Not Supporting	24.6902	Miles
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802040504-02	Rivers/Streams in HUC 040802040504	Includes: Flint River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Warm Water Fishery	Not Supporting	11.2512	Miles
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802040506-02	Rivers/Streams in HUC 040802040506	Includes: Rush Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	14.1517	Miles
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802040506-03	Rivers/Streams in HUC 040802040506	Includes: Onion Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	19.6036	Miles
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802040507-01	Rivers/Streams in HUC 040802040507	Includes: Misteguay Creek and Porter Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	68.6516 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	
MI040802050110-01	Rivers/Streams in HUC 040802050110	Includes: Greenman Creek and South Branch Cass River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	31.5762 Miles
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		CAUSE UNKNOWN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802050202-02	Rivers/Streams in HUC 040802050202	Includes: Mud Creek (trib to N Br White Cr) upstream of Shabbona Rd,	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	20.18 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802050203-03	Rivers/Streams in HUC 040802050203	Includes: Alder Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	20.18 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802060201-01	Rivers/Streams in HUC 040802060201	Includes: Saginaw River and Unnamed Tributaries to Saginaw River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	56.0228 Miles
	Fish Consumption	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (PCBS IN FISH TISSUE		
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802060204-01	Rivers/Streams in HUC 040802060204	Includes: Saginaw River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	12.008 Miles
	Fish Consumption	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (PCBS IN FISH TISSUE		
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040802060204-03	Rivers/Streams in HUC 040802060204	Includes: Saginaw River and Unnamed Tributaries to Saginaw River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	3.6754 Miles
	Fish Consumption	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		PCBS IN FISH TISSUE POLYCHLORINATED BIPHENYLS (
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900010214-04	Rivers/Streams in HUC 040900010214	Includes: Black River upstream of CSO outfall (Riverside/McPherson)	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	5 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (PCBS IN FISH TISSUE MERCURY IN WATER COLUMN		
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900010302-01	Rivers/Streams in HUC 040900010302	Includes: Apply Drain, Campbell Drain, Cowhy Drain, Green Drain, Johnson Drain, Moore Creek, Parker Drain, Riley-Wales Drain, South Branch Pine River, Unnamed Tributaries to Apply Drain, Unnamed Tributaries to Campbell Drain, Unnamed Tributaries to Lake	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	89.4874 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	
MI040900010406-01	Rivers/Streams in HUC 040900010406	Includes: Belle River Including Tributaries	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	85.6343 Miles
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
	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	
MI040900030103-24	SCHOOLHOUSE LAKE	Oakland County	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	39.618 Acres
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DDT IN FISH TISSUE PCBS IN FISH TISSUE		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900030110-01	Rivers/Streams in HUC 040900030110	Includes: GALLAGHER CREEK	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			6.2187	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900030110-02	Rivers/Streams in HUC 040900030110	Includes: Paint Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			64.1607	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900030110-05	Rivers/Streams in HUC 040900030110	Includes: Trout Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Fully Supporting	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
			22.986	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900040102-03	Rivers/Streams in HUC 040900040102	Includes: Bell Branch and Tarabusi Creek upstream of 5-Mile	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (PCBS IN FISH TISSUE)		
			16.3687	Miles
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
	Warm Water Fishery	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900040103-05	Rivers/Streams in HUC 040900040103	Includes: Smith Drain upstream of Ogden Rd	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	5 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN PCBS IN FISH TISSUE POLYCHLORINATED BIPHENYLS (
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
	Warm Water Fishery	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900040103-06	Rivers/Streams in HUC 040900040103	Includes: Upper Rouge upstream of 5-Mile	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	5 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
		PCBS IN FISH TISSUE		
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
	Warm Water Fishery	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900040202-03	Rivers/Streams in HUC 040900040202	Includes: S Br Tonquish Creek and Deer Creek, upstream of CSO discharge at 42.3485,-83.3961	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCBS IN FISH TISSUE POLYCHLORINATED BIPHENYLS (
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		HABITAT ALTERATIONS		
	Warm Water Fishery	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900040303-03	Rivers/Streams in HUC 040900040303	Includes: Lower River Rouge, and Perrin Drain, upstream of Henry Ruff Rd.	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCBS IN FISH TISSUE POLYCHLORINATED BIPHENYLS (
	Warm Water Fishery	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900040406-02	Rivers/Streams in HUC 040900040406	Includes: Ashcroft-Sherwood Drain upstream of Telegraph Rd	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	25.3296 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN PCBS IN FISH TISSUE POLYCHLORINATED BIPHENYLS (
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
	Warm Water Fishery	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900040501-03	Rivers/Streams in HUC 040900040501	Ecorse River from Southfield Road to Detroit River	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	5 Miles
	Warm Water Fishery	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900040503-01	Rivers/Streams in HUC 040900040503	Includes: Huntington Creek	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	2.7284 Miles
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900050105-17	Rivers/Streams in HUC 040900050105	Includes: Huron River, Pleasant Lake Outlet, Sherwood Lake Outlet, Teeple Lake Outlet, Unnamed Tributary to Commerce Lake, Unnamed Tributary to Lake Sherwood, Unnamed Tributaries to North Commerce Lake	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	42.4446 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI040900050306-16	Patterson Lake	Includes: Entire Lake	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	72 Acres
	Fish Consumption	Not Supporting	Not Assessed	
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN FISH TISSUE PCBS IN FISH TISSUE		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041000010302-03	Rivers/Streams in HUC 041000010302	Includes: INDIAN CREEK (TRIB TO HALFWAY CREEK)	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	20.18 Miles
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		CAUSE UNKNOWN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041000020306-04	Rivers/Streams in HUC 041000020306	Includes: Lenawee Drain No. 70 and Big Meadow Drain downstream of Sharps Rd	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	9.5443 Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		PCBS IN FISH TISSUE POLYCHLORINATED BIPHENYLS (
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041000020310-01	Rivers/Streams in HUC 041000020310	Includes: River Raisin	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	0.9047 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	
MI041000020310-02	Rivers/Streams in HUC 041000020310	Includes: Dunlap Drain, Miller Drain, River Raisin, Roe Drain, Russell Drain, Stacy Drain, Unnamed Tributaries to Russell Drain, and Unnamed Tributary to Stacy Drain.	RIVER	
			Size	Units
	Designated Use	Attainment	52.3499	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	
MI041000060101-02	DEVILS LAKE	3 miles E. of Addison. Lenawee Co.	LAKE, FRESHWATER	
			Size	Units
	Designated Use	Attainment	1263.4223	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	
MI041000060105-08	Rivers/Streams in HUC 041000060105	Includes: Eastern inlet to Lime Lake	RIVER	
			Size	Units
	Designated Use	Attainment	20.18	Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041000060105-09	Rivers/Streams in HUC 041000060105	Includes: LIME CREEK, lake outlet downstream of Meridian Rd	RIVER	
			Size	Units
	Designated Use	Attainment	20.18	Miles
	Fish Consumption	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041000060106-03	Rivers/Streams in HUC 041000060106	Includes: MEDINA DRAIN	RIVER	
			Size	Units
	Designated Use	Attainment	2.1978	Miles
	Warm Water Fishery	Not Supporting	Not Supporting	
	Causes:	Current Cycle	Previous Cycle	
		DISSOLVED OXYGEN ORGANIC ENRICHMENT		

Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041000060106-05	Rivers/Streams in HUC 041000060106	Includes: Bean Creek below Meridian Rd	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Fish Consumption	Not Supporting	20.18	Miles
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
	Other Indigenous Aquatic Life and Wildlife	Not Supporting		
	Causes:	Current Cycle	Previous Cycle	
		POLYCHLORINATED BIPHENYLS (
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041000060204-01	Rivers/Streams in HUC 041000060204	Includes: UNNAMED TRIB TO MILL CREEK	RIVER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Other Indigenous Aquatic Life and Wildlife	Not Supporting	4.541	Miles
	Causes:	Current Cycle	Previous Cycle	
		MERCURY IN WATER COLUMN		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041202000001-02	LAKE ERIE	City of Monroe/Frenchtown Township CAZ - Wilfred L. Lepage Raw Water Pumping Plant (30") - Lake Erie 30" Intake	GREAT LAKES OPEN WATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Public Water Supply	Not Supporting	1.5	Square Mile
	Causes:	Current Cycle	Previous Cycle	
		CYANOBACTERIA HEPATOTOXIC		
Assessment Unit ID	Assessment Unit Name	Location Description	Water Type	
MI041202000001-03	LAKE ERIE	City of Monroe/Frenchtown Township CAZ - Wilfred L. Lepage Raw Water Pumping Plant (42") - Lake Erie 42" Intake	GREAT LAKES OPEN WATER	
			Size	Units
	Designated Use	Attainment	Previous Cycle Attainment	
	Public Water Supply	Not Supporting	1.5	Square Mile
	Causes:	Current Cycle	Previous Cycle	
		CYANOBACTERIA HEPATOTOXIC		