Appendix C - Comprehensive list of Michigan's 303(d)-listed waterbodies. This list is organized by 12 digit HUCs.

12 Digit HUC: 040201010106 AUID: MI040201010106-01
Rivers/Streams in HUC 040201010106 **RIVER 50.8063 Miles**
Includes: Elm Creek, Little Iron River and Lost Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040201010107 AUID: MI040201010107-02
Rivers/Streams in HUC 040201010107 **RIVER 2.5391 Miles**
Includes: Portal Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201010109 AUID: MI040201010109-01
Rivers/Streams in HUC 040201010109 **RIVER 13.6875 Miles**
Includes: West Branch Duck Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201010109 AUID: MI040201010109-02
Rivers/Streams in HUC 040201010109 **RIVER 21.1824 Miles**
Includes: Duck Creek

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201010109 **AUID: MI040201010109-03**

Rivers/Streams in HUC 040201010109 **RIVER 98.4841 Miles**

Includes: Lake Superior Coastal Tributaries

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040201010203 **AUID: MI040201010203-03**

SUNDAY LAKE **LAKE, FRESHWATER 224.9555 Acres**

Vicinity of Wakefield. Western Gogebic Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040201010302 **AUID: MI040201010302-02**

CHANEY LAKE **LAKE, FRESHWATER 496.2465 Acres**

T45N, R45W, SEC 2, 3 AND 10 Bessemer Twp.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040201020103 **AUID: MI040201020103-02**

LANGFORD LAKE **LAKE, FRESHWATER 480.9085 Acres**

SE of Marenisco. Gogebic County.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040201020409 **AUID: MI040201020409-03**

Rivers/Streams in HUC 040201020409 **RIVER 6.8573 Miles**

Includes: Ontonagon River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030104 **AUID: MI040201030104-03**

Rivers/Streams in HUC 040201030104 **RIVER 21.3022 Miles**

Includes: West Branch Firesteel River and Tributaries

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030104 **AUID: MI040201030104-05**

Rivers/Streams in HUC 040201030104 **RIVER 16.3143 Miles**

Includes: Tributary to the West Branch Firesteel River

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030107 **AUID: MI040201030107-03**

Rivers/Streams in HUC 040201030107 **RIVER 3.0951 Miles**

Includes: Red Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030303 **AUID: MI040201030303-02**

Calumet Lake **LAKE, FRESHWATER 38.4756 Acres**

Calumet Lake at Calumet. Includes a small portion of Slaughterhouse Creek down to STORET 310463.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030303 AUID: MI040201030303-05

Rivers/Streams in HUC 040201030303 **RIVER 9.3838 Miles**

Includes: Trap Rock River downstream of the Scales Creek confluence

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030303 AUID: MI040201030303-08

Rivers/Streams in HUC 040201030303 **RIVER 4.486 Miles**

Includes: Kearsarge Creek, Slaughterhouse Creek from the Kearsarge Creek confluence to the Scales Creek confluence, and Scales Creek from the Slaughterhouse Creek confluence downstrea

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030303 AUID: MI040201030303-13

Rivers/Streams in HUC 040201030303 **RIVER .4689 Miles**

Includes: Slaughterhouse Creek from Mining Pond to the confluence with Fulton Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030307 AUID: MI040201030307-03

Rivers/Streams in HUC 040201030307 **RIVER .4763 Miles**

Includes: Huron Creek from the Portage Ship Canal upstream to Razorback Road (STORET 310411)

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030401 AUID: MI040201030401-03

Rivers/Streams in HUC 040201030401 **RIVER 3.9141 Miles**

Includes: Muggun Creek and Begunn Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030401 AUID: MI040201030401-05

Rivers/Streams in HUC 040201030401 **RIVER 3.5385 Miles**

Includes: Hills Creek downstream of the confluence of two headwater tributaries.

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030404 AUID: MI040201030404-01

Rivers/Streams in HUC 040201030404 **RIVER 2.4955 Miles**

Includes: Main Branch Eagle River

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030404 AUID: MI040201030404-06

Rivers/Streams in HUC 040201030404 **RIVER 2.3577 Miles**

Includes: East Branch Eagle River from the Buffalo Creek Confluence Upstream to Headwaters

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030404 AUID: MI040201030404-07

Rivers/Streams in HUC 040201030404 **RIVER 5.5409 Miles**

Includes: East Branch Eagle River Upstream to Buffalo Creek Confluence

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030404 AUID: MI040201030404-08

Rivers/Streams in HUC 040201030404 **RIVER 3.1592 Miles**

Includes: West Branch Eagle River up to STORET 420128

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030405 AUID: MI040201030405-03

Rivers/Streams in HUC 040201030405 **RIVER 50.2627 Miles**

Includes: Bailey Creek, Jacobs Creek, and Silver River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040201030405 AUID: MI040201030405-04

Rivers/Streams in HUC 040201030405 **RIVER .5789 Miles**

Includes: Manganese Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040201030405 **AUID: MI040201030405-06**

Rivers/Streams in HUC 040201030405 **RIVER 3.0025 Miles**

Includes: Owl Creek from Lake Superior confluence upstream to 47.442, -88.203 and 47.437, -88.199 and to headwaters for SE tributary

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040201030405 **AUID: MI040201030405-07**

Rivers/Streams in HUC 040201030405 **RIVER 3.7135 Miles**

Includes: Eliza Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040201030405 **AUID: MI040201030405-08**

Rivers/Streams in HUC 040201030405 **RIVER 3.805 Miles**

Includes: Garden City Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040201030405 AUID: MI040201030405-09

Rivers/Streams in HUC 040201030405 **RIVER .5194 Miles**

Includes: Owl Creek Tributary from coordinates 47.442, -88.203 upstream to the end of the reach at coordinates 47.437, -88.196.

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040201030405 AUID: MI040201030405-10

Rivers/Streams in HUC 040201030405 **RIVER 1.1979 Miles**

Includes: Owl Creek from coordinates 47.437, -88.199 upstream to Owl Lake.

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040201030503 AUID: MI040201030503-01

THAYERS LAKE **LAKE, FRESHWATER 127.4291 Acres**

5 miles NE of Mohawk. Keweenaw Co

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040201050101 **AUID: MI040201050101-02**

DEER LAKE **RESERVOIR 906.4814 Acres**

Located 13 miles west of Marquette in Ishpeming Twp.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040201050201 **AUID: MI040201050201-02**

Silver Lake Basin **LAKE, FRESHWATER 1424.3136 Acres**

Entire Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040201050204 **AUID: MI040201050204-02**

DEAD RIVER STORAGE BASIN **RESERVOIR 2736.3398 Acres**

Impoundment of the Dead River u/s from McClure Storage Basin, Negaunee.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040201050205 **AUID: MI040201050205-01**

FORESTVILLE BASIN **RESERVOIR 75.4377 Acres**

From the Tourist Park Dam u/s to the powerhouse at the west end of the Forestville Reservoir.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040202010101 **AUID: MI040202010101-01**

Rivers/Streams in HUC 040202010101 **RIVER 29.4956 Miles**

Includes: Chocolay River, Nelson Creek and West Branch Nelson Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040202010101 **AUID: MI040202010101-05**

Rivers/Streams in HUC 040202010101 **RIVER 15.2172 Miles**

Includes: Silver Lead Creek and West Branch Chocolay River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040202010102 **AUID: MI040202010102-04**

LAKE LE VASSEUR **LAKE, FRESHWATER 92.9861 Acres**

Reaches contained in HUC 040202010102

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040202010113 **AUID: MI040202010113-01**

DEER LAKE **LAKE, FRESHWATER 265.0436 Acres**

E. of Shelter Bay.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040202010206 **AUID: MI040202010206-02**

KINGSTON LAKE **LAKE, FRESHWATER 126.3753 Acres**

Alger County, 25 mi. NE of Munising, MI SW of Hurricane River west of H58.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040202010402 **AUID: MI040202010402-02**

PIKE LAKE **LAKE, FRESHWATER 289.6215 Acres**

NE of Pine Stump Junction. NE Luce Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040202030105 AUID: MI040202030105-04

LAKE SUPERIOR SHERMAN PARK BEACH **AT LAKES SHORELINE .063 Miles**

Lake Superior, The beach is the most frequently used beach in the Eastern Upper Penninsula, situated within the city limits of Sault Ste Marie.

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040202030204 AUID: MI040202030204-01

Rivers/Streams in HUC 040202030204 **RIVER 39.474 Miles**

East Branch Waishkey and Beaver Meadow Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHYSICAL SUBSTRATE HABITAT ALTERA	Not meeting criteria	5	None	

12 Digit HUC: 040203000001 AUID: MI040203000001-01

LAKE SUPERIOR (MICHIGAN JURISDICTION) **AT LAKES SHORELINE 917 Miles**

Lake Superior waters under Michigan jurisdiction.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040203000001 AUID: MI040203000001-09

KEWEENAW BAY - LAKE SUPERIOR **BAY** **1.5 Square Miles**

Baraga Village Water Plant CAZ - Intake in Keweenaw Bay

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040203000001 AUID: MI040203000001-10

KEWEENAW BAY - LAKE SUPERIOR **BAY** **1.5 Square Miles**

L'anse Water Treatment Plant CAZ - Keweenaw Bay Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040203000001 AUID: MI040203000001-11

LAKE SUPERIOR **Γ LAKES OPEN WATER** **1.5 Square Miles**

Marquette Water Department CAZ - Lake Superior Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040203000001 **AUID: MI040203000001-12**

LAKE SUPERIOR **Γ LAKES OPEN WATER** **1.5 Square Miles**

Ontonagon Water Plant CAZ - Lake Superior Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040203000001 **AUID: MI040203000001-26**

Gay Stamp Sands Area of Impact **Γ LAKES OPEN WATER** **4.3 Square Miles**

Lake Superior open waters along Keweenaw Peninsula from Gay, Michigan, southwest to the Traverse River mouth area, and extending lakeward to encompass approximately half of Buffalo Ree

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040203000002 **AUID: MI040203000002-01**

ST. MARYS RIVER SUGAR ISLAND TOWNSHIP PARK BEACH **AND LAKE SHORELINE** **.2 Miles**

N. end of Sugar Island in the Lake Superior outlet to the St. Marys River.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040203000002 **AUID: MI040203000002-02**

ST. MARYS RIVER FOUR MILE BEACH **AND LAKE SHORELINE** **.2 Miles**

Vicinity of Gardenville.

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040203000002 **AUID: MI040203000002-03**

LAKE HURON **Γ LAKES OPEN WATER** **1.5 Square Miles**

DeTour Village Waterworks CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040203000002 **AUID: MI040203000002-04**

LAKE SUPERIOR **Γ LAKES OPEN WATER** **1.5 Square Miles**

Sault Ste. Marie Water Treatment Facility CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040301060409 **AUID: MI040301060409-04**

STAGER LAKE **LAKE, FRESHWATER** **109.4839 Acres**

S.E. of Stager. Southern Iron County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040301070102 **AUID: MI040301070102-01**

CRAIG LAKE **LAKE, FRESHWATER** **358.0691 Acres**

NE of Nestoria.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040301070108 **AUID: MI040301070108-02**

LAKE MICHIGAMME **LAKE, FRESHWATER** **4272.9522 Acres**

Michigamme River upstream of the Michigamme Dam, vicinity of Michigamme, Imperial Heights and Champion.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040301070205 AUID: MI040301070205-01

Rivers/Streams in HUC 040301070205 **RIVER 22.8128 Miles**

Includes: Fence River, McMillan Creek and Threemile Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301070308 AUID: MI040301070308-02

MICHIGAMME LAKE **RESERVOIR 479.3755 Acres**

Upstream of the Menominee River confluence, Michigamme Falls Dam and 5 miles NE of Florence, Wisconsin. Iron County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040301080308 AUID: MI040301080308-01

Rivers/Streams in HUC 040301080308 **RIVER 22.4055 Miles**

Includes: Jansen Creek, Menominee River and Mitchell Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301080308 AUID: MI040301080308-02

Rivers/Streams in HUC 040301080308 **RIVER 2.1723 Miles**

Includes: Seiberts Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301080308 AUID: MI040301080308-03

Rivers/Streams in HUC 040301080308 **RIVER 18.8123 Miles**

Includes: West Branch Sturgeon River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301080401 AUID: MI040301080401-01

Rivers/Streams in HUC 040301080401 **RIVER 6.0207 Miles**

Includes: Steel Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301080401 **AUID: MI040301080401-03**
Rivers/Streams in HUC 040301080401 **RIVER 4.1144 Miles**
Includes: Pine Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301080704 **AUID: MI040301080704-01**
Rivers/Streams in HUC 040301080704 **RIVER 5.481 Miles**
Includes: Menominee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040301080909 **AUID: MI040301080909-01**
Rivers/Streams in HUC 040301080909 **RIVER 7.2013 Miles**
Includes: Menominee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040301080912 **AUID: MI040301080912-01**
Rivers/Streams in HUC 040301080912 **RIVER 20.398 Miles**
Includes: Little River above Kelly Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301080912 **AUID: MI040301080912-02**
Rivers/Streams in HUC 040301080912 **RIVER 19.8055 Miles**
Includes: Big Spring Creek and Kelley Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301080912 **AUID: MI040301080912-03**

Rivers/Streams in HUC 040301080912 **RIVER 20.8816 Miles**

Includes: Little River below Kelly Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301080913 **AUID: MI040301080913-01**

Rivers/Streams in HUC 040301080913 **RIVER 33.2112 Miles**

Includes: Chappee Creek, Menominee River, Pine Creek and Sobiesky Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040301080913 **AUID: MI040301080913-02**

Rivers/Streams in HUC 040301080913 **RIVER 4.6521 Miles**

Includes: Menominee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040301090201 **AUID: MI040301090201-01**

Rivers/Streams in HUC 040301090201 **RIVER 22.8248 Miles**

Includes: Tenmile Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301090404 AUID: MI040301090404-02

Rivers/Streams in HUC 040301090404 **RIVER 14.3886 Miles**

Includes: Cedar River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301090408 AUID: MI040301090408-01

Rivers/Streams in HUC 040301090408 **RIVER 33.5351 Miles**

Includes: Baird Creek, Big Brook and Grant Brook

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301100106 AUID: MI040301100106-01

Rivers/Streams in HUC 040301100106 **RIVER 23.8887 Miles**

Includes: Ely Creek, Green Creek and Schweitzer Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100107 AUID: MI040301100107-01

Rivers/Streams in HUC 040301100107 **RIVER 9.4449 Miles**

Includes: Goose Lake Outlet

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100107 AUID: MI040301100107-02

GOOSE LAKE **LAKE, FRESHWATER 433.9755 Acres**

SE of Neguanee and Ishpeming.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100107 **AUID: MI040301100107-03**

Rivers/Streams in HUC 040301100107 **RIVER 10.7232 Miles**

Includes: Goose Lake Inlet

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100108 **AUID: MI040301100108-01**

Rivers/Streams in HUC 040301100108 **RIVER 10.265 Miles**

Includes: East Branch Escanaba River and Fifteen Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100108 **AUID: MI040301100108-02**

Rivers/Streams in HUC 040301100108 **RIVER 10.4672 Miles**

Includes: Warner Creek downstream of M35 North of Palmer

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100108 **AUID: MI040301100108-03**

Rivers/Streams in HUC 040301100108 **RIVER 2.2546 Miles**

Includes: Warner Creek upstream of M35 North of Palmer

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100110 AUID: MI040301100110-01

Rivers/Streams in HUC 040301100110 **RIVER 38.4605 Miles**

Includes: East Branch Escanaba River, Halfway Creek, O'Neal Creek and Uncle Tom Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100111 AUID: MI040301100111-01

Rivers/Streams in HUC 040301100111 **RIVER 59.3595 Miles**

Includes: Bear Creek, Flopper Creek and Middle Branch Escanaba River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100204 AUID: MI040301100204-01

Rivers/Streams in HUC 040301100204 **RIVER 37.7004 Miles**

Includes: Bass Creek, Bryan Creek, Clear Creek and Poplar Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040301100302 AUID: MI040301100302-02

BASS LAKE - Southwest Half **LAKE, FRESHWATER 140.4015 Acres**

3.5 miles SE of Gwinn; Marquette Co.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
HABITAT ALTERATIONS	Not meeting criteria	5	None	

12 Digit HUC: 040301100302 AUID: MI040301100302-03

LITTLE LAKE - Eastern Half **LAKE, FRESHWATER 271.9182 Acres**

4.5 miles E. of Gwinn.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
HABITAT ALTERATIONS	Not meeting criteria	5	None	

12 Digit HUC: 040301100304 AUID: MI040301100304-01

Rivers/Streams in HUC 040301100304 **RIVER 38.4468 Miles**

Includes: Escanaba River and Swimming Hole Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100304 **AUID: MI040301100304-02**

BONEY FALLS RESERVOIR **RESERVOIR** **693.382 Acres**

Escanaba River impoundment. Delta Co

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040301100305 **AUID: MI040301100305-01**

Rivers/Streams in HUC 040301100305 **RIVER** **22.611 Miles**

Includes: Squaw Creek and Summer Meadow Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040301100308 **AUID: MI040301100308-02**

Rivers/Streams in HUC 040301100308 **RIVER** **26.6697 Miles**

Includes: Escanaba River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040301110210 **AUID: MI040301110210-04**

Rivers/Streams in HUC 040301110210 **RIVER** **8.3405 Miles**

Includes: Portage Creek, from US-2 upstream to headwaters, and Willow Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
OTHER ANTHROPOGENIC SUBSTRATE A	Not meeting criteria	5	None	
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 040301120202 **AUID: MI040301120202-04**

Sixteenmile Lake **LAKE, FRESHWATER** **449.7515 Acres**

Alger County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500010102 **AUID: MI040500010102-01**

Rivers/Streams in HUC 040500010102 **RIVER 33.5039 Miles**

Includes: South Branch Hog Creek from UnNamed Tributary downstream of US 12 upstream to Carpenter Lake, including Little Hog Creek and all tributaries.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010103 **AUID: MI040500010103-01**

Rivers/Streams in HUC 040500010103 **RIVER 14.5921 Miles**

Includes: Tallahassee Creek from Mud Lake confluence upstream to headwaters.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010104 **AUID: MI040500010104-03**

EAST LONG LAKE **LAKE, FRESHWATER 120.0676 Acres**

Outlet of Coldwater Lake 5 miles due S. of Coldwater.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500010106 **AUID: MI040500010106-01**

Rivers/Streams in HUC 040500010106 **RIVER 19.1921 Miles**

Includes: Sauk River and tributaries from South Lake confluence upstream to Marble Lake.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010107 AUID: MI040500010107-01

Rivers/Streams in HUC 040500010107 **RIVER 38.2642 Miles**

Includes: Coldwater River and tributaries from South lake confluence upstream to Coldwater Lake and Lake of the Woods.

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010108 AUID: MI040500010108-01

Rivers/Streams in HUC 040500010108 **RIVER 33.0952 Miles**

Includes: Cold Creek (Mud Creek) and tributaries from North Lake confluence upstream to headwaters.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500010108 AUID: MI040500010108-02

Rivers/Streams in HUC 040500010108 **RIVER .884 Miles**

Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010110 AUID: MI040500010110-01

Rivers/Streams in HUC 040500010110 **RIVER 7.817 Miles**

Includes: Hog Creek and tributaries from Coldwater River confluence upstream to confluence of North and South Branches of Hog Creek.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010202 AUID: MI040500010202-01

Rivers/Streams in HUC 040500010202 **RIVER 22.152 Miles**

Includes: Beebe Creek and all tributaries from St. Joseph River confluence upstream to Impoundment at Lake Pleasant Road.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010203 AUID: MI040500010203-02

Rivers/Streams in HUC 040500010203 **RIVER 4.476 Miles**

Includes: St Joseph River from Beebe Creek confluence upstream to Mill Pond in Hillsdale.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010204 AUID: MI040500010204-02

Rivers/Streams in HUC 040500010204 **RIVER 17.6963 Miles**

Includes: Sand Creek and tributaries from St. Joseph River confluence upstream to North Sand Lake.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010205 AUID: MI040500010205-01

Rivers/Streams in HUC 040500010205 **RIVER 20.7038 Miles**

Includes: Saint Joseph River and all tributaries, except Sand Creek, from Soap Creek upstream to unNamed Tributary upstream of Sterling Road.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010205 **AUID: MI040500010205-03**

Rivers/Streams in HUC 040500010205 **RIVER 7.5507 Miles**

Includes: Saint Joseph River from UnNamed Trib upstream of Sterling Road upstream to Beebe Creek.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010206 **AUID: MI040500010206-01**

Rivers/Streams in HUC 040500010206 **RIVER 18.1376 Miles**

Includes: St. Joseph River and all tributaries from Clarendon Drain upstream to Soap Creek.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010207 **AUID: MI040500010207-01**

Rivers/Streams in HUC 040500010207 **RIVER 34.1664 Miles**

Includes: Tekonsha Creek and tributaries from St. Joseph River confluence upstream to headwaters.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010208 **AUID: MI040500010208-01**

Rivers/Streams in HUC 040500010208 **RIVER 33.9341 Miles**

Includes: St Joseph River and all tributaries, except Tekonsha Creek, from UnNamed Trib upstream of 13 Mile Rd upstream to Clarendon Drain.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010209 AUID: MI040500010209-01

Rivers/Streams in HUC 040500010209 **RIVER 50.1965 Miles**

Includes: St Joseph River and all tributaries from Coldwater River confluence upstream to UnNamed Trib upstream of 13 Mile Road.

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010403 AUID: MI040500010403-03

UNION LAKE **RESERVOIR 543.581 Acres**

Vicinity of Union City u/s of Dunk Rd. dam.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS, TOTAL	Not meeting criteria	5	None	

12 Digit HUC: 040500010403 AUID: MI040500010403-05

Rivers/Streams in HUC 040500010403 **RIVER 3.0595 Miles**

Includes: Lehr Lake inlet.

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010403 AUID: MI040500010403-06

Rivers/Streams in HUC 040500010403 **RIVER 12.0755 Miles**

Includes: Spencer Creek.

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500010404 AUID: MI040500010404-02

LONG LAKE **LAKE, FRESHWATER 716.036 Acres**

SW of the community of Colon and u/s of Palmer Lake. Eastern St. Joseph Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500010503 AUID: MI040500010503-02

BARTON LAKE **LAKE, FRESHWATER 377.4305 Acres**

SW of Vicksburg, Kalamazoo County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500010505 **AUID: MI040500010505-01**

Rivers/Streams in HUC 040500010505 **RIVER 2.0281 Miles**

Includes: Sagamaw Lake inlet and outlet from Indian Lake confluence upstream to headwaters

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500010505 **AUID: MI040500010505-03**

Rivers/Streams in HUC 040500010505 **RIVER 19.0447 Miles**

Includes: Dorrance Creek and tributaries from Indian Lake confluence upstream to headwaters

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500010505 **AUID: MI040500010505-04**

Rivers/Streams in HUC 040500010505 **RIVER 25.365 Miles**

Includes: Portage River and all tributaries, except Portage Creek, from Portage Lake confluence upstream to Indian Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500010606 **AUID: MI040500010606-02**

PLEASANT LAKE **LAKE, FRESHWATER 256.08 Acres**

St. Joseph Co., 2.5 miles W of Three Rivers

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500010704 **AUID: MI040500010704-04**

PRAIRIE RIVER LAKE **LAKE, FRESHWATER** **138.4606 Acres**

4 miles N. of Sturgis. St. Joseph Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500012305 **AUID: MI040500012305-06**

INDIAN LAKE **LAKE, FRESHWATER** **499.4629 Acres**

Cass County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500012308 **AUID: MI040500012308-02**

Rivers/Streams in HUC 040500012308 **RIVER** **6.0394 Miles**

Includes: McKinzie Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TEMPERATURE	Not meeting criteria	5	None	

12 Digit HUC: 040500012402 **AUID: MI040500012402-01**

Rivers/Streams in HUC 040500012402 **RIVER** **24.7528 Miles**

Includes: East Branch Paw Paw River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500012405 **AUID: MI040500012405-01**

Rivers/Streams in HUC 040500012405 **RIVER** **6.0373 Miles**

Includes: South Branch Paw Paw River from the Three Mile Lake Drain confluence to 60th Avenue, including Three Mile Lake Drain

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040500012405 **AUID: MI040500012405-10**

Maple Lake **LAKE, FRESHWATER** **17.488 Acres**

On the Paw Paw River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500012406 AUID: MI040500012406-03
Rivers/Streams in HUC 040500012406 **RIVER 13.3 Miles**
Includes: North Branch Paw Paw River and Paw Paw River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500012502 AUID: MI040500012502-03
Rivers/Streams in HUC 040500012502 **RIVER 12.5614 Miles**
Includes: Carter Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500012509 AUID: MI040500012509-02
Rivers/Streams in HUC 040500012509 **RIVER 16.8426 Miles**
Includes: Ox Creek and Yore Stoeffer Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	
FLOW REGIME MODIFICATION	Not meeting criteria	5	None	
TOTAL SUSPENDED SOLIDS (TSS)	Not meeting criteria	5	None	

12 Digit HUC: 040500012603 AUID: MI040500012603-01
Rivers/Streams in HUC 040500012603 **RIVER 28.3919 Miles**
Includes: Grey Run Drain, Painter Creek and Saint Joseph River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500012604 AUID: MI040500012604-01
Rivers/Streams in HUC 040500012604 **RIVER 11.6326 Miles**
Includes: Love Creek and Saint Joseph River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500012608 AUID: MI040500012608-01

Rivers/Streams in HUC 040500012608 **RIVER .2946 Miles**

Includes: Saint Joseph River downstream of railroad bridge to Lake Michigan

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500012608 AUID: MI040500012608-06

Rivers/Streams in HUC 040500012608 **RIVER 2.8263 Miles**

includes: St. Joseph River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500012608 **AUID: MI040500012608-07**

Rivers/Streams in HUC 040500012608 **RIVER 1.5949 Miles**

Includes: Tributary to Saint Joseph River in Fairplain, MI

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500020302 **AUID: MI040500020302-01**

Rivers/Streams in HUC 040500020302 **RIVER 5.3041 Miles**

Includes: Unnamed Tributary to Bass Creek and Unnamed Tributary to Pigeon River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500020302 **AUID: MI040500020302-02**

Rivers/Streams in HUC 040500020302 **RIVER 31.7183 Miles**

Includes: BLENDON AND OLIVE DRAIN (PIGEON RIVER HEADWATERS)

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500020302 **AUID: MI040500020302-04**

Rivers/Streams in HUC 040500020302 **RIVER 22.1798 Miles**

Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040500020303 **AUID: MI040500020303-03**

Rivers/Streams in HUC 040500020303 **RIVER 24.4212 Miles**

Includes: Pigeon River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500020303 **AUID: MI040500020303-04**

Rivers/Streams in HUC 040500020303 **RIVER 7.6687 Miles**

Includes: Ten Hagen Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500020403 **AUID: MI040500020403-01**

Rivers/Streams in HUC 040500020403 **RIVER 36.3176 Miles**

Includes: Macatawa River and Peters Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500030102 **AUID: MI040500030102-02**

Rivers/Streams in HUC 040500030102 **RIVER 5.2786 Miles**

Includes: SPRING ARBOR & CONCORD DRAIN

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500030204 **AUID: MI040500030204-04**

Rivers/Streams in HUC 040500030204 **RIVER 5.8225 Miles**

Includes: South Branch Kalamazoo River from Swains Lake Drain upstream to Beaver Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500030206 **AUID: MI040500030206-01**

Rivers/Streams in HUC 040500030206 **RIVER 7.8303 Miles**

Includes: South Branch Kalamazoo River, exclusive, from Lampson Run Drain upstream to Swains Lake Drain.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500030301 **AUID: MI040500030301-05**

NARROW LAKE **LAKE, FRESHWATER 118.6082 Acres**

1 mile SE of Brookfield. South Central border of Eaton Co.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS, TOTAL	Not meeting criteria	5	None	

12 Digit HUC: 040500030405 AUID: MI040500030405-01

Rivers/Streams in HUC 040500030405 **RIVER 11.6307 Miles**

Includes: Rice Creek from Kalamazoo River confluence upstream North and South Branch split.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500030405 AUID: MI040500030405-02

Rivers/Streams in HUC 040500030405 **RIVER 7.3723 Miles**

Includes: Eaton and Baker Drain from confluence with Rice Creek upstream to headwaters

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500030407 AUID: MI040500030407-01

Rivers/Streams in HUC 040500030407 **RIVER 2.1213 Miles**

Includes: Kalamazoo River from Rice Creek confluence downstream to Talmadge Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030407 AUID: MI040500030407-02

Rivers/Streams in HUC 040500030407 **RIVER .656 Miles**

Includes: Kalamazoo River from Talmadge Creek confluence downstream to Squaw Lake Drain confluence.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030407 AUID: MI040500030407-04

Rivers/Streams in HUC 040500030407 **RIVER 1.942 Miles**

Includes: Talmadge Creek from Enbridge impact zone downstream to Kalamazoo River.

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PETROLEUM HYDROCARBONS	Not meeting criteria	5	None	

12 Digit HUC: 040500030408 AUID: MI040500030408-01

Rivers/Streams in HUC 040500030408 **RIVER 4.2127 Miles**

Includes: Kalamazoo River from Dickinson Creek confluence upstream to Squaw Lake Drain(excluding the Ceresco Imoundment)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030410 **AUID: MI040500030410-04**

GOGUAC LAKE **LAKE, FRESHWATER** **355.0622 Acres**

Located SW of Battle Creek. Calhoun Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030411 **AUID: MI040500030411-03**

Rivers/Streams in HUC 040500030411 **RIVER** **9.5651 Miles**

Includes: Kalamazoo River from Battle Creek River confluence upstream to Dickinson Creek.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030503 **AUID: MI040500030503-03**

Rivers/Streams in HUC 040500030503 **RIVER** **4.7537 Miles**

Includes: Kalamazoo River from Wabascon Creek upstream to the Battle Creek River confluence.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500030503 **AUID: MI040500030503-05**

Beaver Dam Pond **LAKE, FRESHWATER** **.2832 Acres**

On Helmer Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030503 **AUID: MI040500030503-06**

Harts Lake **LAKE, FRESHWATER** **54.7176 Acres**

On Helmer Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030508 **AUID: MI040500030508-07**

Rivers/Streams in HUC 040500030508 **RIVER** **12.2362 Miles**

Includes: Kalamazoo River (only-no tributaries) from Gull Creek upstream to Wabascon Creek Confluence.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030509 AUID: MI040500030509-02

MORROW POND **RESERVOIR 928.3226 Acres**

Located in the vicinity of Galesburg (36th Street) and Comstock.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030509 AUID: MI040500030509-03

Rivers/Streams in HUC 040500030509 **RIVER 2.4051 Miles**

Includes: Kalamazoo River from Morrow Pond Dam upstream to Gull Creek (Morrow Pond is excluded).

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500030603 AUID: MI040500030603-02

Rivers/Streams in HUC 040500030603 **RIVER 3.2431 Miles**

Includes: Portage Creek from Kalamazoo River confluence upstream to West Fork Portage Creek, including Bryant Mill Pond

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500030604 AUID: MI040500030604-01

Rivers/Streams in HUC 040500030604 **RIVER 12.5187 Miles**

Includes: Kalamazoo River from Portage Creek confluence upstream to Morrow pond dam. Includes one unnamed tributary below Morrow dam.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030604 AUID: MI040500030604-02

Rivers/Streams in HUC 040500030604 **RIVER 10.2683 Miles**

Includes: Davis Creek from Kalamazoo River confluence to Cork Street

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030604 AUID: MI040500030604-03

Rivers/Streams in HUC 040500030604 **RIVER .9639 Miles**

Includes: Davis Creek from Cork Street upstream

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030605 AUID: MI040500030605-01

Rivers/Streams in HUC 040500030605 **RIVER 17.0362 Miles**

Includes: Spring Brook and tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030606 AUID: MI040500030606-01

Rivers/Streams in HUC 040500030606 **RIVER 5.9043 Miles**

Includes: Kalamazoo River from tributary upstream of G Avenue upstream to Portage Creek confluence. Includes trib from Spring Valley.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030606 AUID: MI040500030606-03

Rivers/Streams in HUC 040500030606 **RIVER 9.5943 Miles**

Includes: Kalamazoo River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030606 AUID: MI040500030606-04

Rivers/Streams in HUC 040500030606 **RIVER 3.0361 Miles**

Includes: Arcadia Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030607 AUID: MI040500030607-01

Rivers/Streams in HUC 040500030607 **RIVER 29.5987 Miles**

Includes: Kalamazoo River and some, but not all, tributaries from old Plainwell Dam (downstream of Plainwell) upstream to Spring Brook confluence.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030607 AUID: MI040500030607-02

Rivers/Streams in HUC 040500030607 **RIVER 1.2942 Miles**

Includes: Kalamazoo River south split around Plainwell

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030607 AUID: MI040500030607-03

Rivers/Streams in HUC 040500030607 **RIVER 2.0309 Miles**

Includes: Unnamed Tributary to Kalamazoo River downstream of Kalamazoo at the Kalamazoo Nature Center

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030607 AUID: MI040500030607-04

Rivers/Streams in HUC 040500030607 **RIVER 5.8683 Miles**

Includes: Silver Creek from Kalamazoo River confluence upstream to headwaters

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030607 AUID: MI040500030607-05

Rivers/Streams in HUC 040500030607 **RIVER 1.6629 Miles**

Includes: Unnamed Tributary to Kalamazoo River (Chart Creek)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030607 AUID: MI040500030607-08

Rivers/Streams in HUC 040500030607 **RIVER 3.3092 Miles**

Includes: Travis Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030701 AUID: MI040500030701-13

Rivers/Streams in HUC 040500030701 **RIVER 5.9973 Miles**

Includes: Cuddy Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500030805 **AUID: MI040500030805-01**

Rivers/Streams in HUC 040500030805 **RIVER 11.8328 Miles**

Includes: Rabbit River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500030805 **AUID: MI040500030805-02**

Rivers/Streams in HUC 040500030805 **RIVER 8.5492 Miles**

Includes: Buskirk Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500030805 **AUID: MI040500030805-03**

Rivers/Streams in HUC 040500030805 **RIVER 20.6114 Miles**

Includes: Silkirk Creek and other tributaries to the Rabbit River.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500030808 **AUID: MI040500030808-01**

Rivers/Streams in HUC 040500030808 **RIVER 16.7995 Miles**

Includes: Rabbit River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500030808 AUID: MI040500030808-02

Rivers/Streams in HUC 040500030808 **RIVER 13.2562 Miles**

Includes: Pigeon Creek, Fiest Creek, Felts Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500030808 AUID: MI040500030808-03

Rivers/Streams in HUC 040500030808 **RIVER 18.8106 Miles**

Includes: Pigeon Creek, Fiest Creek, Felts Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500030810 AUID: MI040500030810-01

Rivers/Streams in HUC 040500030810 **RIVER 9.6098 Miles**

Includes: Rabbit River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500030810 AUID: MI040500030810-03

Rivers/Streams in HUC 040500030810 **RIVER 4.7245 Miles**

Includes: Miller Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500030811 AUID: MI040500030811-01

Rivers/Streams in HUC 040500030811 **RIVER 15.3237 Miles**

Includes: Rabbit River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030903 AUID: MI040500030903-01

Rivers/Streams in HUC 040500030903 **RIVER 50.6692 Miles**

Includes: Pine Creek and tributaries from Kalamazoo River confluence upstream to Baseline Creek.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500030905 AUID: MI040500030905-01

Rivers/Streams in HUC 040500030905 **RIVER 3.4026 Miles**

Includes: Osgood Drain from Kalamazoo River confluence upstream to Osgood Lake.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030905 AUID: MI040500030905-02

Rivers/Streams in HUC 040500030905 **RIVER 21.4889 Miles**

Includes: Kalamazoo River and tributaries, except Pine Creek, Gun River, and Schnable Brook, from Osgood Drain upstream to old dam (removed in 2008) downstream of Plainwell.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030906 **AUID: MI040500030906-01**

Rivers/Streams in HUC 040500030906 **RIVER 27.8178 Miles**

Includes: Kalamazoo River and tributaries from Rossman Creek upstream to Osgood Drain.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030906 **AUID: MI040500030906-03**

Rivers/Streams in HUC 040500030906 **RIVER 1.5056 Miles**

Includes: Unnamed Tributary to the Kalamazoo River starting at coordinates 42.492383, -85.825644.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030907 **AUID: MI040500030907-01**

Rivers/Streams in HUC 040500030907 **RIVER 2.2755 Miles**

Includes: Kalamazoo River exclusively from Lake Allegan Dam upstream to Rossman Creek.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030907 AUID: MI040500030907-02

Rivers/Streams in HUC 040500030907 **RIVER 9.9052 Miles**

Includes: Dumont Creek and tributaries from Kalamazoo River confluence upstream to Dumont Lake.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030907 AUID: MI040500030907-03

Rivers/Streams in HUC 040500030907 **RIVER 19.4584 Miles**

Includes: Rossman Creek and tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030907 AUID: MI040500030907-05

Rivers/Streams in HUC 040500030907 **RIVER 11.2505 Miles**

Includes: Tributaries upstream of Dumont Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030907 AUID: MI040500030907-06

ALLEGAN LAKE **RESERVOIR 1698.9545 Acres**

Located west of Allegan in Alley and Allegan Twps.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040500030909 AUID: MI040500030909-01

Rivers/Streams in HUC 040500030909 **RIVER 20.8492 Miles**

Includes: Kalamazoo River from Rabbit River confluence upstream to Lake Allegan Dam.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030909 **AUID: MI040500030909-02**

Rivers/Streams in HUC 040500030909 **RIVER 16.8683 Miles**

Includes: Bear Creek and tributaries from Kalamazoo River confluence upstrean to headwaters.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030911 **AUID: MI040500030911-01**

Rivers/Streams in HUC 040500030911 **RIVER 12.1116 Miles**

Includes: Kalamazoo River from Mann Creek upstream to Rabbit River includes an UnNamed Tributary between these points.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030911 **AUID: MI040500030911-02**

Rivers/Streams in HUC 040500030911 **RIVER 13.1272 Miles**

Includes: Peach Orchard Creek and tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030911 AUID: MI040500030911-03

Rivers/Streams in HUC 040500030911 **RIVER 21.4313 Miles**

Includes: Kalamazoo River and tributaries from Peach Orchard Creek upstream to Mann Creek.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030912 AUID: MI040500030912-01

KALAMAZOO LAKE **LAKE, FRESHWATER 160 Acres**

Allegan Co., Vicinity of Saugatuck.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500030912 AUID: MI040500030912-03

Rivers/Streams in HUC 040500030912 **RIVER 2.4346 Miles**

Includes: Tannery Creek from Kalamazoo Lake confluence upstream to headwaters.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500030912 AUID: MI040500030912-06

Rivers/Streams in HUC 040500030912 **RIVER 18.5084 Miles**

Includes: Kalamazoo River/Kalamazoo Lake from Peach Orchard Creek downstream to Lake Michigan, also includes Silver Creek.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500040103 **AUID: MI040500040103-02**

CENTER LAKE **LAKE, FRESHWATER** **846.9621 Acres**

4 miles SE of Jackson. Jackson County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040103 **AUID: MI040500040103-07**

Rivers/Streams in HUC 040500040103 **RIVER** **6.1083 Miles**

Includes: North Branch Grand River from confluence with Main Branch of Grand River to Center Lake outlet, and Unnamed Tributary to Little Olcott Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500040104 **AUID: MI040500040104-01**

Rivers/Streams in HUC 040500040104 **RIVER** **26.5342 Miles**

Includes: Grand River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500040209 **AUID: MI040500040209-01**

Rivers/Streams in HUC 040500040209 **RIVER** **66.0418 Miles**

Includes: Grand River, Pleasant Lake Drain, Shaw Branch, Western Creek and Whitney Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500040308 **AUID: MI040500040308-03**

Rivers/Streams in HUC 040500040308 **RIVER** **6.83 Miles**

Includes: Kettler and Norris Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040308 **AUID: MI040500040308-04**

Rivers/Streams in HUC 040500040308 **RIVER 2.9449 Miles**

Includes: Unnamed tributary to the Grand River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040402 **AUID: MI040500040402-02**

Rivers/Streams in HUC 040500040402 **RIVER 36.0383 Miles**

Includes: Middle Branch Red Cedar River beginning at confluence (about 1 mile upstream of Lange Rd)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500040409 **AUID: MI040500040409-01**

Rivers/Streams in HUC 040500040409 **RIVER 18.9046 Miles**

Includes: Dietz Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500040410 **AUID: MI040500040410-02**

Rivers/Streams in HUC 040500040410 **RIVER 1.7191 Miles**

Includes: Doan Creek from the Red Cedar up to confluence with Dietz Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040503 AUID: MI040500040503-01
Rivers/Streams in HUC 040500040503 **RIVER 2.6788 Miles**
Includes: Unnamed Tributary to Red Cedar River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500040504 AUID: MI040500040504-01
Rivers/Streams in HUC 040500040504 **RIVER 9.4062 Miles**
Includes: Pine Lake Outlet

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500040504 AUID: MI040500040504-04
Rivers/Streams in HUC 040500040504 **RIVER 13.5657 Miles**
Includes: Mud Lake Outlet

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040505 AUID: MI040500040505-01
Rivers/Streams in HUC 040500040505 **RIVER 33.0776 Miles**
Includes: Mud Creek

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 040500040506 AUID: MI040500040506-04
Rivers/Streams in HUC 040500040506 **RIVER 5.5592 Miles**
Includes: Cook and Thorburn Drain from Cedar Lake upstream

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 040500040506 AUID: MI040500040506-05
Rivers/Streams in HUC 040500040506 **RIVER 7.0275 Miles**
Includes:Talmadge Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040508 AUID: MI040500040508-02
Rivers/Streams in HUC 040500040508 **RIVER 2.0983 Miles**
Includes: Red Cedar River

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040500040608 AUID: MI040500040608-03
Rivers/Streams in HUC 040500040608 **RIVER 13.788 Miles**
Includes: Remey Chandler Drain and Unnamed Tributaries to Remey Chandler Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040702 AUID: MI040500040702-03
Rivers/Streams in HUC 040500040702 **RIVER 16.6064 Miles**
Includes: Gilbert Drain, Grovenburg Drain, and Aurelius-Delhi Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040703 AUID: MI040500040703-04
Rivers/Streams in HUC 040500040703 **RIVER 2.5637 Miles**
Includes: Old Maid Relaid Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040704 AUID: MI040500040704-03

Rivers/Streams in HUC 040500040704 **RIVER 8.7003 Miles**

Includes: Grand River downstream of the Red Cedar River, extending to confluence of Carrier Creek

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040500040704 AUID: MI040500040704-05

Rivers/Streams in HUC 040500040704 **RIVER 1.0943 Miles**

Includes: Grand River from the Red Cedar confluence, upstream to the border of HUC 040500040703.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500040705 AUID: MI040500040705-02

Rivers/Streams in HUC 040500040705 **RIVER 8.341 Miles**

Includes: Grand River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500040706 AUID: MI040500040706-01

Rivers/Streams in HUC 040500040706 **RIVER 8.5119 Miles**

Includes: Grand River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040500040709 AUID: MI040500040709-02

Rivers/Streams in HUC 040500040709 **RIVER 13.761 Miles**

Includes: Various unnamed Grand River Tributaries in Danby Township (sections 4, 21, and 22)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500040710 AUID: MI040500040710-01

Rivers/Streams in HUC 040500040710 **RIVER 45.9354 Miles**

Includes: Grand River and tributaries

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500050104 AUID: MI040500050104-03

OVID LAKE **LAKE, FRESHWATER 369.1233 Acres**

SW. of St. Johns off Price Road. East Central Clinton County

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS	Not meeting criteria	5	None	

12 Digit HUC: 040500050207 AUID: MI040500050207-02

Rivers/Streams in HUC 040500050207 **RIVER 2.0073 Miles**

Includes: Pine Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHYSICAL SUBSTRATE HABITAT ALTERA	Not meeting criteria	5	None	

12 Digit HUC: 040500050502 AUID: MI040500050502-01

Rivers/Streams in HUC 040500050502 **RIVER 10.0237 Miles**

Includes: Unnamed Tributaries to Hayworth Creek

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040500050502 **AUID: MI040500050502-02**

Rivers/Streams in HUC 040500050502 **RIVER 35.6555 Miles**

Includes: Hayworth Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS, TOTAL	Not meeting criteria	5	None	

12 Digit HUC: 040500060103 **AUID: MI040500060103-05**

Rivers/Streams in HUC 040500060103 **RIVER 15.8631 Miles**

Includes: Flat River upstream of Almy Rd, and includes Townline Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500060104 **AUID: MI040500060104-04**

Rivers/Streams in HUC 040500060104 **RIVER 32.9943 Miles**

Includes: Unnamed Tributary to the Flat River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500060309 **AUID: MI040500060309-02**

Rivers/Streams in HUC 040500060309 **RIVER 55.0002 Miles**

Includes: Bellamy Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500060310 **AUID: MI040500060310-01**

Rivers/Streams in HUC 040500060310 **RIVER 10.9356 Miles**

Includes: Grand River between Bellamy Creek and Red Creek

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TEMPERATURE	Not meeting criteria	5	None	

12 Digit HUC: 040500060313 AUID: MI040500060313-05
Rivers/Streams in HUC 040500060313 **RIVER 2.63 Miles**
Includes: Spring Brook

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500060404 AUID: MI040500060404-02
Rivers/Streams in HUC 040500060404 **RIVER 9.1125 Miles**
Includes: Tributary to Nash Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500060407 AUID: MI040500060407-01
Rivers/Streams in HUC 040500060407 **RIVER 39.417 Miles**
Includes: Rogue River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500060407 AUID: MI040500060407-05
Clear Bottom Lake **LAKE, FRESHWATER 26.2413 Acres**
West of Rockford

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500060408 AUID: MI040500060408-05
Rivers/Streams in HUC 040500060408 **RIVER 20.1587 Miles**
Includes: Rogue River and Unnamed Tributary to Rogue River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500060408 AUID: MI040500060408-10

Rivers/Streams in HUC 040500060408 **RIVER .2088 Miles**

Includes: Rum Creek from Monroe Street downstream to the confluence with the Rogue River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500060502 AUID: MI040500060502-06

Versluis Lake **LAKE, FRESHWATER 90.9822 Acres**

Northeast Grand Rapids

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500060503 AUID: MI040500060503-01

Rivers/Streams in HUC 040500060503 **RIVER 1.8917 Miles**

Includes: Unnamed Tributary to Mill Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500060503 AUID: MI040500060503-02

Rivers/Streams in HUC 040500060503 **RIVER 3.646 Miles**

Includes: Strawberry Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500060503 AUID: MI040500060503-03
Rivers/Streams in HUC 040500060503 **RIVER 8.7463 Miles**
Includes: Mill Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500060503 AUID: MI040500060503-04
Rivers/Streams in HUC 040500060503 **RIVER 17.5695 Miles**
Includes: Mill Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500060504 AUID: MI040500060504-01
Rivers/Streams in HUC 040500060504 **RIVER 24.4212 Miles**
Includes: Brandywine Creek and Indian Mill Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500060504 AUID: MI040500060504-02
Rivers/Streams in HUC 040500060504 **RIVER 2.4409 Miles**
Includes: Indian Mill Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 040500060504 AUID: MI040500060504-03
Rivers/Streams in HUC 040500060504 **RIVER .2505 Miles**
Includes: Tributary to Indian Mill Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENT TOXICITY	Not meeting criteria	5	None	

12 Digit HUC: 040500060507 AUID: MI040500060507-06
Rivers/Streams in HUC 040500060507 **RIVER 4.06 Miles**
Includes: Grand River from Brandywine Creek to Plaster Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500060507 AUID: MI040500060507-07
REEDS LAKE **LAKE, FRESHWATER 287.7189 Acres**
Vicinity of E. Grand Rapids.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS, TOTAL	Not meeting criteria	5	None	

12 Digit HUC: 040500060507 AUID: MI040500060507-11
Little Pine Island Lake **LAKE, FRESHWATER 110.0647 Acres**
Northwest of Grand Rapids

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500060511 **AUID: MI040500060511-01**

Rivers/Streams in HUC 040500060511 **RIVER 13.3473 Miles**

Includes: Rush Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500060511 **AUID: MI040500060511-02**

Rivers/Streams in HUC 040500060511 **RIVER 34.9338 Miles**

Includes: Rush Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040500060511 **AUID: MI040500060511-04**

Rivers/Streams in HUC 040500060511 **RIVER 4.9737 Miles**

Includes: Unnamed Tributary to Rush Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040500060512 **AUID: MI040500060512-01**

Rivers/Streams in HUC 040500060512 **RIVER 2.8226 Miles**

Includes: Grand River in Grandville, MI

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500060512 **AUID: MI040500060512-03**

Rivers/Streams in HUC 040500060512 **RIVER 3.0628 Miles**

Includes: Grand River below Plaster Cr, down to Grandville, MI

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500060512 **AUID: MI040500060512-04**

Rivers/Streams in HUC 040500060512 **RIVER 7.1601 Miles**

Includes: Tributaries to the Grand, between Buck and Plaster Creeks

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500060601 **AUID: MI040500060601-01**

CROCKERY LAKE **LAKE, FRESHWATER 103.8192 Acres**

Ottawa Co., 5 miles SE of Ravenna.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS	Not meeting criteria	5	None	

12 Digit HUC: 040500060703 **AUID: MI040500060703-01**

Rivers/Streams in HUC 040500060703 **RIVER 24.2952 Miles**

Includes: Sand Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500060704 AUID: MI040500060704-01

Rivers/Streams in HUC 040500060704 **RIVER 63.6129 Miles**

Includes: Beaver Creek, Deer Creek and Little Deer Creek

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	
PHOSPHORUS, TOTAL	Not meeting criteria	5	None	

12 Digit HUC: 040500060705 AUID: MI040500060705-01

Rivers/Streams in HUC 040500060705 **RIVER 64.5364 Miles**

Includes: Grand River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500060706 AUID: MI040500060706-01

Rivers/Streams in HUC 040500060706 **RIVER 45.2829 Miles**

Includes: Bass Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500060707 AUID: MI040500060707-03

Rivers/Streams in HUC 040500060707 **RIVER 6.0952 Miles**

Includes: Little Bass Creek upstream of Pierce ST

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
HABITAT ALTERATIONS	Not meeting criteria	5	None	

12 Digit HUC: 040500060708 AUID: MI040500060708-01

Rivers/Streams in HUC 040500060708 **RIVER 8.6564 Miles**

Includes: Grand River, not including tributaries

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
LOSS OF INSTREAM COVER	Not meeting criteria	5	None	

12 Digit HUC: 040500060709 AUID: MI040500060709-02

Rivers/Streams in HUC 040500060709 **RIVER 18.3256 Miles**

Includes: Unnamed Tributaries to Pottawattomie Bayou Upstream of Confluence at Hofma Preserve Walking Trail

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500060712 AUID: MI040500060712-02

Rivers/Streams in HUC 040500060712 **RIVER 62.411 Miles**

Includes: Grand River and Lloyd Bayou

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040500060712 AUID: MI040500060712-04

Rivers/Streams in HUC 040500060712 **RIVER 13.0776 Miles**

Includes: Black Creek upstream of Leonard RD

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500070102 AUID: MI040500070102-02

Rivers/Streams in HUC 040500070102 **RIVER 3.4914 Miles**

Includes: Church Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040500070201 AUID: MI040500070201-04

Rivers/Streams in HUC 040500070201 **RIVER 12.0232 Miles**

Includes: Tributaries to Thornapple River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500070211 AUID: MI040500070211-01

THORNAPPLE LAKE **LAKE, FRESHWATER 415.9367 Acres**

SE of Hastings, MI; Barry Co.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS	Not meeting criteria	5	None	

12 Digit HUC: 040500070306 AUID: MI040500070306-04

Rivers/Streams in HUC 040500070306 **RIVER 7.0228 Miles**

Includes: Tyler/Bear Creek downstream of 84th up to about 1/2 W of Bell Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500070404 AUID: MI040500070404-03

LEACH LAKE **LAKE, FRESHWATER 107.3208 Acres**

North of Hastings north of Coats Grove Road. Barry Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500070404 AUID: MI040500070404-05

Rivers/Streams in HUC 040500070404 **RIVER 25.7312 Miles**

Includes: Sugar Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040500070408 AUID: MI040500070408-01

Rivers/Streams in HUC 040500070408 **RIVER 27.1039 Miles**

Includes: Thornapple River, Walden Creek, and including tributaries

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500070408 AUID: MI040500070408-02

Rivers/Streams in HUC 040500070408 **RIVER 1.8135 Miles**

Includes: UNNAMED TRIBUTARY TO THORNAPPLE

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
BACTERIAL SLIMES	Not meeting criteria	5	None	

12 Digit HUC: 040500070408 AUID: MI040500070408-04

Myers Lake **LAKE, FRESHWATER 88.8209 Acres**

Northeast of Rockford

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040500070408 AUID: MI040500070408-05

Walden Lake **LAKE, FRESHWATER 3.0158 Acres**

Cascade Township

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040601010201 **AUID: MI040601010201-01**

Rivers/Streams in HUC 040601010201 **RIVER 90.8773 Miles**

Includes: North Branch Lincoln River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601010303 **AUID: MI040601010303-02**

Rivers/Streams in HUC 040601010303 **RIVER 68.5645 Miles**

Includes: Baker Creek, Blood Creek and Middle Branch Pere Marquette River

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010304 **AUID: MI040601010304-01**

Rivers/Streams in HUC 040601010304 **RIVER 34.5367 Miles**

Includes: Little South Branch Pere Marquette River and Pease Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010304 **AUID: MI040601010304-02**

Rivers/Streams in HUC 040601010304 **RIVER 4.0028 Miles**

Includes: Little South Branch Pere Marquette River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010401 **AUID: MI040601010401-01**

Rivers/Streams in HUC 040601010401 **RIVER 14.7043 Miles**

Includes: Beaver Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010401 AUID: MI040601010401-02
Rivers/Streams in HUC 040601010401 **RIVER 16.2872 Miles**
Includes: Beaver Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010401 AUID: MI040601010401-03
Rivers/Streams in HUC 040601010401 **RIVER 30.6867 Miles**
Includes: Beaver Creek and South Beaver Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010401 AUID: MI040601010401-04
Rivers/Streams in HUC 040601010401 **RIVER 28.5442 Miles**
Includes: Tributary to Beaver Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010402 AUID: MI040601010402-01
Rivers/Streams in HUC 040601010402 **RIVER 23.0821 Miles**
Includes: Tank Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010402 AUID: MI040601010402-02
Rivers/Streams in HUC 040601010402 **RIVER 8.9799 Miles**
Includes: West Michigan Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010402 AUID: MI040601010402-03
Rivers/Streams in HUC 040601010402 **RIVER 1.8789 Miles**
Includes: Bear Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010402 **AUID: MI040601010402-04**

Rivers/Streams in HUC 040601010402 **RIVER 7.4888 Miles**

Includes: Winnepesaug Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010402 **AUID: MI040601010402-05**

Rivers/Streams in HUC 040601010402 **RIVER 5.4454 Miles**

Includes: Big South Branch Pere Marquette River

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010404 **AUID: MI040601010404-01**

Rivers/Streams in HUC 040601010404 **RIVER 24.0198 Miles**

Includes: Freeman Creek and Unnamed Tributaries to Freeman Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
NUTRIENT/EUTROPHICATION BIOLOGICA	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010404 **AUID: MI040601010404-02**

Rivers/Streams in HUC 040601010404 **RIVER 27.241 Miles**

Includes: Big South Branch Pere Marquette River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010405 AUID: MI040601010405-01
Rivers/Streams in HUC 040601010405 **RIVER 9.4027 Miles**
Includes: Allen Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010405 AUID: MI040601010405-03
Rivers/Streams in HUC 040601010405 **RIVER 24.8888 Miles**
Includes: Big South Branch Pere Marquette River and Ruby Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010406 AUID: MI040601010406-01
Rivers/Streams in HUC 040601010406 **RIVER 41.5731 Miles**
Includes: Big South Branch Pere Marquette River

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010501 AUID: MI040601010501-01
Rivers/Streams in HUC 040601010501 **RIVER 24.8457 Miles**
Includes: Baldwin River, Cole Creek, North Branch Cole Creek and South Branch Cole Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010502 AUID: MI040601010502-01
Rivers/Streams in HUC 040601010502 **RIVER 20.8841 Miles**
Includes: Sanborn Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010503 AUID: MI040601010503-02
Rivers/Streams in HUC 040601010503 **RIVER 15.1401 Miles**
Includes: Baldwin River and Bray Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010503 AUID: MI040601010503-03
Rivers/Streams in HUC 040601010503 **RIVER 5.8177 Miles**
Includes: Sanborn Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010504 AUID: MI040601010504-01
Rivers/Streams in HUC 040601010504 **RIVER 3.6077 Miles**
Includes: Pere Marquette River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010504 AUID: MI040601010504-02
Rivers/Streams in HUC 040601010504 **RIVER 9.3617 Miles**
Includes: Danaher Creek and Jenks Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601010504 AUID: MI040601010504-05
Rivers/Streams in HUC 040601010504 **RIVER 16.1917 Miles**
Includes: Pere Marquette River

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010505 AUID: MI040601010505-02
Rivers/Streams in HUC 040601010505 **RIVER 12.604 Miles**
Includes: Pere Marquette River

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010506 AUID: MI040601010506-01

Rivers/Streams in HUC 040601010506 **RIVER 1.5869 Miles**

Includes: Pere Marquette River, not including tributaries

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010506 AUID: MI040601010506-02

Rivers/Streams in HUC 040601010506 **RIVER 31.3221 Miles**

Includes: Pere Marquette River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010506 AUID: MI040601010506-03

Rivers/Streams in HUC 040601010506 **RIVER 7.7692 Miles**

Includes: Weldon Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010506 AUID: MI040601010506-04

Rivers/Streams in HUC 040601010506 **RIVER 3.4812 Miles**

Includes: Weldon Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010506 AUID: MI040601010506-06

Rivers/Streams in HUC 040601010506 **RIVER 24.0286 Miles**

Includes: Weldon Creek tributaries upstream of lake

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010507 **AUID: MI040601010507-02**

Rivers/Streams in HUC 040601010507 **RIVER 18.1447 Miles**

Includes: Black Creek and Hatting Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010507 **AUID: MI040601010507-03**

Rivers/Streams in HUC 040601010507 **RIVER 12.2631 Miles**

Includes: Pere Marquette River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010508 **AUID: MI040601010508-01**

Rivers/Streams in HUC 040601010508 **RIVER 17.4822 Miles**

Includes: Pere Marquette River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010508 **AUID: MI040601010508-02**

Rivers/Streams in HUC 040601010508 **RIVER 46.5548 Miles**

Includes: Swan Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010509 AUID: MI040601010509-01

Rivers/Streams in HUC 040601010509 **RIVER 31.8383 Miles**

Includes: Pere Marquette River upstream from Pere Marquette Highway, and Swanson Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010509 AUID: MI040601010509-02

Rivers/Streams in HUC 040601010509 **RIVER 8.293 Miles**

Includes: Lichte Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010509 AUID: MI040601010509-06

Rivers/Streams in HUC 040601010509 **RIVER .5269 Miles**

Includes: Pere Marquette River from the Lake Michigan confluence upstream to Pere Marquette Highway

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010601 AUID: MI040601010601-02

Rivers/Streams in HUC 040601010601 **RIVER 42.848 Miles**

Includes: Allen Drain, Whiskey Creek, and North Branch Pentwater River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010603 AUID: MI040601010603-01

Rivers/Streams in HUC 040601010603 **RIVER 54.0269 Miles**

Includes: Cleveland Creek and South Branch Pentwater River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010604 AUID: MI040601010604-01

Rivers/Streams in HUC 040601010604 **RIVER 61.2504 Miles**

Includes: Cedar Creek, Dumaw Creek, Mud Creek, North Branch Pentwater River and Watson Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601010605 AUID: MI040601010605-04

Rivers/Streams in HUC 040601010605 **RIVER 2.3088 Miles**

Includes: Chippewa Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
FLOW REGIME MODIFICATION	Not meeting criteria	5	None	
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040601010605 AUID: MI040601010605-06

Rivers/Streams in HUC 040601010605 **RIVER .1467 Miles**

Includes: Pentwater River from Hart Lake downstream to 72nd Avenue

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TEMPERATURE	Not meeting criteria	5	None	
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040601010904 **AUID: MI040601010904-06**

Rivers/Streams in HUC 040601010904 **RIVER 27.9019 Miles**

Includes: Carleton Creek, Carlton Creek and White River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601011002 **AUID: MI040601011002-01**

LAKE MICHIGAN FIRST STREET BEACH **AT LAKES SHORELINE .188 Miles**

Lake Michigan, City of Manistee Park/Beach on the south side of the Manistee Channel

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601011011 **AUID: MI040601011011-03**

MONA LAKE **LAKE, FRESHWATER 520.9025 Acres**

Tributary to Lake Michigan. Muskegon Heights

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS	Not meeting criteria	5	None	

12 Digit HUC: 040601020101 **AUID: MI040601020101-02**

HIGGINS LAKE **LAKE, FRESHWATER 10189.4414 Acres**

Roscommon Co., Vicinity of Roscommon.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040601020305 **AUID: MI040601020305-02**

LAKE MISSAUKEE **LAKE, FRESHWATER 2039.0836 Acres**

Vicinity of Lake City.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601020305 **AUID: MI040601020305-04**

CROOKED LAKE **LAKE, FRESHWATER** **489.6757 Acres**

SE corner of NW lobe of lake. 23N, R8W, Sec. 33, SW corner of Section 33.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	
POLYCYCLIC AROMATIC HYDROCARBON	Not meeting criteria	5	None	
ZINC	Not meeting criteria	5	None	

12 Digit HUC: 040601020506 **AUID: MI040601020506-04**

MUSKEGON RIVER CRAWFORD PARK BEACH **AND LAKE SHORELINE** **.2 Miles**

Muskegon River,

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601020602 **AUID: MI040601020602-04**

WELLS LAKE **LAKE, FRESHWATER** **48.3927 Acres**

West of Pere Marquette State Forest, Rose Lake Twp. R9W, T19N, Sec 32

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601020801 **AUID: MI040601020801-03**

HORSEHEAD LAKE **LAKE, FRESHWATER** **442.5843 Acres**

Mecosta Co., 3 miles E. of Rodney.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601020806 **AUID: MI040601020806-03**

WHITEFISH LAKE **LAKE, FRESHWATER** **502.0188 Acres**

2.5 miles W. of Pierson. Western Montcalm Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601020901 **AUID: MI040601020901-03**
Rivers/Streams in HUC 040601020901 **LAKE, FRESHWATER** **38.3118 Acres**
Includes: Muskegon River from Hardy Dam downstream 1 mile

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040601020902 **AUID: MI040601020902-01**
Rivers/Streams in HUC 040601020902 **RIVER** **1.7983 Miles**
Includes: Unnamed Tributary to Twinwood Lake

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020902 **AUID: MI040601020902-02**
Rivers/Streams in HUC 040601020902 **RIVER** **30.8458 Miles**
Includes: Bigelow Creek and Cold Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020903 **AUID: MI040601020903-01**
Rivers/Streams in HUC 040601020903 **RIVER** **19.0102 Miles**
Includes: Muskegon River excluding 1 mile stretch below Croton Dam

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020903 **AUID: MI040601020903-03**
Rivers/Streams in HUC 040601020903 **RIVER** **25.595 Miles**
Includes: Penoyer Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020903 AUID: MI040601020903-05

Rivers/Streams in HUC 040601020903 **RIVER .9645 Miles**

Includes: Muskegon River from Croton dam downstream 1 mile

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020903 AUID: MI040601020903-06

Freska Lake **LAKE, FRESHWATER 59.4615 Acres**

North central Kent County, 4 miles West of Rockford

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040601020904 AUID: MI040601020904-01

Rivers/Streams in HUC 040601020904 **RIVER 28.612 Miles**

Includes: Fourmile Creek and Muskegon River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040601020904 AUID: MI040601020904-02

Rivers/Streams in HUC 040601020904 **RIVER 9.4911 Miles**

Includes: Brooks Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040601020904 AUID: MI040601020904-05

HESS LAKE **LAKE, FRESHWATER 763.1266 Acres**

SE of Newaygo. Newago Co.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS, TOTAL	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 **AUID: MI040601020905-01**

Rivers/Streams in HUC 040601020905 **RIVER 15.2456 Miles**

Includes: Unnamed Tributaries to Fourth Lake, Fremont Lake, Second Lake, and Third Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 **AUID: MI040601020905-02**

Rivers/Streams in HUC 040601020905 **RIVER 2.5127 Miles**

Includes: Unnamed Tributary to Fremont Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 **AUID: MI040601020905-04**

Rivers/Streams in HUC 040601020905 **RIVER 12.9421 Miles**

Includes: Brooks Creek and Cow Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 **AUID: MI040601020905-05**

Rivers/Streams in HUC 040601020905 **RIVER 16.6739 Miles**

Includes: BROOKS CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 **AUID: MI040601020905-06**

Rivers/Streams in HUC 040601020905 **RIVER 3.1497 Miles**

Includes: Daisy Creek and Spring Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 **AUID: MI040601020905-07**

Rivers/Streams in HUC 040601020905 **RIVER 1.8473 Miles**

Includes: Lorden Lake Outlet and Unnamed Tributary to Lorden Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 **AUID: MI040601020905-08**

Rivers/Streams in HUC 040601020905 **RIVER 2.1666 Miles**

Includes: UNNAMED TRIBUTARY (TO FREMONT LAKE, SE

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 AUID: MI040601020905-09
Rivers/Streams in HUC 040601020905 **RIVER 5.5477 Miles**
Includes: Graham Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020905 AUID: MI040601020905-10
Rivers/Streams in HUC 040601020905 **RIVER 26.6297 Miles**
Includes: KEMPF SCHOOL CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601020906 AUID: MI040601020906-01
Rivers/Streams in HUC 040601020906 **RIVER 38.1461 Miles**
Includes: Greenwood Creek and Muskegon River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040601020906 AUID: MI040601020906-02
Rivers/Streams in HUC 040601020906 **RIVER 22.4922 Miles**
Includes: Sand Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040601020906 AUID: MI040601020906-03
Rivers/Streams in HUC 040601020906 **RIVER 9.5682 Miles**
Includes: Minnie Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040601020906 **AUID: MI040601020906-04**

Rivers/Streams in HUC 040601020906 **RIVER 10.5417 Miles**

Includes: Minnie Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040601021001 **AUID: MI040601021001-05**

Rivers/Streams in HUC 040601021001 **RIVER 13 Miles**

Includes: Cedar Creek, Markle Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601021002 **AUID: MI040601021002-04**

Rivers/Streams in HUC 040601021002 **RIVER 72.2721 Miles**

Includes: Maple River, Middle Channel Muskegon River, Mosquito Creek, Muskegon River and Spring Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601021003 **AUID: MI040601021003-01**

BEAR LAKE **LAKE, FRESHWATER 403.1202 Acres**

Tributary to Muskegon Lake located north of Muskegon Lake, Laketon Twp.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601021003 **AUID: MI040601021003-02**

MUSKEGON LAKE **LAKE, FRESHWATER 4192.5316 Acres**

Muskegon Co., Lake Michigan drowned river mouth lake, vicinity of Muskegon, excluding 20 acre portion at the mouth of Ryerson Creek.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
TOXAPHENE IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601021003 AUID: MI040601021003-07

Rivers/Streams in HUC 040601021003 **RIVER 5.3265 Miles**

Includes: Little Bear Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601021003 AUID: MI040601021003-08

Rivers/Streams in HUC 040601021003 **RIVER 25.0186 Miles**

Includes: Bear Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601021003 AUID: MI040601021003-10

MUSKEGON LAKE **LAKE, FRESHWATER 13.1794 Acres**

20 Acre portion at the mouth of Ryerson Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 040601021003 AUID: MI040601021003-12

Rivers/Streams in HUC 040601021003 **RIVER .3573 Miles**

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.

Designated Use: **Navigation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PETROLEUM HYDROCARBONS	Not meeting criteria	5	None	

12 Digit HUC: 040601021004 AUID: MI040601021004-03

Rivers/Streams in HUC 040601021004 **RIVER 7.0293 Miles**

Includes: Middle Channel Muskegon River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601021004 **AUID: MI040601021004-04**

Rivers/Streams in HUC 040601021004 **RIVER 1.9029 Miles**

Includes: Ruddiman Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	
POLYCYCLIC AROMATIC HYDROCARBON	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 040601021004 **AUID: MI040601021004-05**

Rivers/Streams in HUC 040601021004 **RIVER 14.3118 Miles**

Includes: Green Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601021004 **AUID: MI040601021004-06**

Rivers/Streams in HUC 040601021004 **RIVER 5.2001 Miles**

Includes: Fourmile Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601021004 **AUID: MI040601021004-07**

Rivers/Streams in HUC 040601021004 **RIVER 4.8058 Miles**

Includes: Ryerson Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601021004 **AUID: MI040601021004-08**

RUDDIMAN CREEK (WETLAND) **LAKE, FRESHWATER** **9.8996 Acres**

Muskegon Lake confluence u/s.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601021004 **AUID: MI040601021004-10**

Rivers/Streams in HUC 040601021004 **RIVER** **1.6786 Miles**

Includes: West Branch Ruddiman Creek and North Branch Ruddiman Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 040601021004 **AUID: MI040601021004-11**

Rivers/Streams in HUC 040601021004 **RIVER** **8.227 Miles**

Includes: Ryerson Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040601030104 **AUID: MI040601030104-04**

LAKE MARGRETHE **LAKE, FRESHWATER** **1922.8154 Acres**

Midwestern Crawford Co., 3 miles W of Grayling.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040601030106 **AUID: MI040601030106-03**

MANISTEE LAKE **LAKE, FRESHWATER** **873.0066 Acres**

8.5 NE of Kalkaska, Kalkaska County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601030310 **AUID: MI040601030310-01**

Rivers/Streams in HUC 040601030310 **RIVER** **4.7251 Miles**

Includes: Manistee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601030401 **AUID: MI040601030401-01**

Rivers/Streams in HUC 040601030401 **RIVER** **12.744 Miles**

Includes: Unnamed Tributary to North Branch Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601030401 **AUID: MI040601030401-02**

Rivers/Streams in HUC 040601030401 **RIVER** **14.7198 Miles**

Includes: North Branch Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601030401 **AUID: MI040601030401-03**

Rivers/Streams in HUC 040601030401 **RIVER 13.0689 Miles**

Includes: Fairchild Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601030401 **AUID: MI040601030401-04**

Rivers/Streams in HUC 040601030401 **RIVER 6.0635 Miles**

Includes: SPALDING CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601040102 **AUID: MI040601040102-01**

SOUTH LAKE LEELANAU **LAKE, FRESHWATER 5693.6342 Acres**

8 miles NW of Traverse City.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601040206 **AUID: MI040601040206-02**

Rivers/Streams in HUC 040601040206 **RIVER 3.5084 Miles**

Includes: West Branch of UNNAMED TRIBUTARY TO PLATTE LAKE

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	
BACTERIAL SLIMES	Not meeting criteria	5	None	
ORGANIC ENRICHMENT (SEWAGE) BIOL	Not meeting criteria	5	None	

12 Digit HUC: 040601040206 **AUID: MI040601040206-03**

PLATTE LAKE **LAKE, FRESHWATER 2531.3334 Acres**

Vicinity of Honor. Benzie Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601040302 **AUID: MI040601040302-04**

BASS LAKE **LAKE, FRESHWATER 92.4774 Acres**

NNW of Grawn. Grand Traverse Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601040305 **AUID: MI040601040305-02**

Rivers/Streams in HUC 040601040305 **RIVER 8.4399 Miles**

Includes: Cold Creek

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
FISH BIOASSESSMENTS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
BENTHIC MACROINVERTEBRATES BIOAS	Not meeting criteria	5	None	

12 Digit HUC: 040601040305 **AUID: MI040601040305-03**

CRYSTAL LAKE **LAKE, FRESHWATER 9866.7774 Acres**

Vicinity of Benzonia and Beulah.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601040306 **AUID: MI040601040306-01**

Rivers/Streams in HUC 040601040306 **RIVER 27.1437 Miles**

Includes: Betsie River and Rice Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601040402 **AUID: MI040601040402-01**

BIG GLEN LAKE **LAKE, FRESHWATER 4871.7898 Acres**

South of Glen Arbor, Leelanau County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040601050102 **AUID: MI040601050102-02**

WALLOON LAKE **LAKE, FRESHWATER 4576.6642 Acres**

Vicinity of Walloon Lake. Spans Emmet and Charlevoix Counties

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601050202 **AUID: MI040601050202-01**

Rivers/Streams in HUC 040601050202 **RIVER 71.6756 Miles**

Includes: Webster Creek, Cokirs Creek, Gook Creek, Green River, Jordan River, Lilak Creek, Martin Creek, Mill Creek, Scott Creek, Severance Creek, Sutton Creek and Tutstone Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601050203 **AUID: MI040601050203-01**

Rivers/Streams in HUC 040601050203 **RIVER 25.3138 Miles**

Includes: Cramer Creek, Kuznick Creek, Licks Creek, North Branch Boyne River and Schoolhouse Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601050204 **AUID: MI040601050204-01**

Rivers/Streams in HUC 040601050204 **RIVER 86.987 Miles**

Includes: Bartholomew Creek, Bennett Creek, Collins Creek, Deer Creek, Eaton Creek, Jones Creek, Jordan River, Marvon Creek and Warner Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601050205 **AUID: MI040601050205-01**

Rivers/Streams in HUC 040601050205 **RIVER 34.0696 Miles**

Includes: Boyne River, Moyer Creek and South Branch Boyne River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601050205 AUID: MI040601050205-03

Rivers/Streams in HUC 040601050205 **RIVER 4.9204 Miles**

Includes: Boyne River downstream of dam to Lake Charlevoix

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601050206 AUID: MI040601050206-01

Rivers/Streams in HUC 040601050206 **RIVER 10.074 Miles**

Includes: Monroe Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040601050207 AUID: MI040601050207-01

LAKE CHARLEVOIX **LAKE, FRESHWATER 17324.296 Acres**

Vicinity of Boyne City.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601050303 AUID: MI040601050303-02

Rivers/Streams in HUC 040601050303 **RIVER .3029 Miles**

Includes: UNNAMED TRIBUTARY TO THE CEDAR RIVER

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
COPPER	Not meeting criteria	5	None	

12 Digit HUC: 040601050305 AUID: MI040601050305-01

TORCH LAKE **LAKE, FRESHWATER 18713.0309 Acres**

Vicinity of Eastport.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601050502 AUID: MI040601050502-01

Rivers/Streams in HUC 040601050502 **RIVER 25.1607 Miles**

Includes: South Branch Boardman River and Taylor Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601050506 AUID: MI040601050506-03

Rivers/Streams in HUC 040601050506 **RIVER 32.3394 Miles**

Includes: Boardman River, Jaxon Creek and Swainston Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601050507 AUID: MI040601050507-01

Rivers/Streams in HUC 040601050507 **RIVER 4.1383 Miles**

Includes: Kids Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	
OTHER ANTHROPOGENIC SUBSTRATE A	Not meeting criteria	5	None	
FLOW REGIME MODIFICATION	Not meeting criteria	5	None	

12 Digit HUC: 040601050507 AUID: MI040601050507-02

BOARDMAN LAKE **LAKE, FRESHWATER 317.5058 Acres**

South of Traverse City

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601050602 AUID: MI040601050602-02

PARADISE LAKE (Carp Lake) **LAKE, FRESHWATER 1915.5245 Acres**

W. of US-31 in the vicinity of Carp Lake. NE Border of Emmet Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601060203 AUID: MI040601060203-01

Rivers/Streams in HUC 040601060203 **RIVER 28.3609 Miles**

Includes: Hudson Creek and Fox River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601060404 AUID: MI040601060404-01

Rivers/Streams in HUC 040601060404 **RIVER 24.4111 Miles**

Includes: South Branch Stutts Creek and Stutts Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601060604 AUID: MI040601060604-01

Rivers/Streams in HUC 040601060604 **RIVER 28.4772 Miles**

Includes: Manistique River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040601060604 AUID: MI040601060604-02

Rivers/Streams in HUC 040601060604 **RIVER .4246 Miles**

Includes: Manistique River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040601060604 **AUID: MI040601060604-04**

Rivers/Streams in HUC 040601060604 **RIVER 2.0971 Miles**

Includes: Manistique River upstream of US2

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601070108 **AUID: MI040601070108-01**

Rivers/Streams in HUC 040601070108 **RIVER 6.2963 Miles**

Includes: East Branch Black River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601070108 **AUID: MI040601070108-02**

Rivers/Streams in HUC 040601070108 **RIVER 3.1332 Miles**

Includes: Borgstrom Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040601070108 AUID: MI040601070108-03

Rivers/Streams in HUC 040601070108 **RIVER 20.2995 Miles**

Includes: Black River, Borgstrom Creek and East Branch Black River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 AUID: MI040602000001-01

LAKE MICHIGAN NORTH OF FRANKFORT (MICHIGAN JURISDICTION) **Γ LAKES OPEN WATER 4371.5 Square Miles**

Lake Michigan waters under Michigan jurisdiction located north of Frankfort, not including Drinking Water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 AUID: MI040602000001-02

GREEN BAY (LAKE MICHIGAN) **BAY** **1558.5 Square Miles**

Green Bay under Michigan jurisdiction, not including Drinking Water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 AUID: MI040602000001-03

GRAND TRAVERSE BAY (LAKE MICHIGAN) **BAY** **278.5 Square Miles**

All of bay including east and west arms, not including Drinking Water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 AUID: MI040602000001-04

LITTLE BAY DE NOC (LAKE MICHIGAN) **BAY** **42 Square Miles**

Lake Michigan in the vicinity of Escanaba. Outer boundary between Portage Point and Dutchman Point, not including Drinking Water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 AUID: MI040602000001-07

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Grand Rapids Lake Michigan Filtration Plant CAZ - North Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-08**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Holland Board of Public Works CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-09**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

City of Muskegon Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-10**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Muskegon Heights Water Filtration Plant CAZ - Dual Intakes

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-11**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Wyoming Water Treatment Plant CAZ - Lake Michigan Intake 1

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-12**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Grand Rapids Lake Michigan Filtration Plant CAZ - South Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-13**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Northwest Ottawa County Water System Intake 3 CAZ - Intake 3 - North Buried Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-14**

LAKE MICHIGAN **GREAT LAKES OPEN WATER** **1.5 Square Miles**

Northwest Ottawa County Water System Intake 4 CAZ - Intake 4 - South Buried Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-15**

GRAND TRAVERSE BAY **BAY** **1.5 Square Miles**

Traverse City Water Treatment Plant CAZ - East Bay Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-16**

LITTLE BAY DE NOC **BAY** **1.5 Square Miles**

Gladstone Water Filtration Plant CAZ - Little Bay de Noc Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-17**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Benton Harbor Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-18**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

City of Bridgman Water Treatment Plant CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-19**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Charleviox Water Treatment Plant CAZ - Buried Screen Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-20**

LITTLE BAY DE NOC **BAY** **1.5 Square Miles**

Escanaba City Water CAZ - Little Bay de Noc Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-21**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Lake Township Water System CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-22**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Ludington Water Plant (new) CAZ - Buried Lake Michigan Intake (new)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-23**

GREEN BAY **BAY** **1.5 Square Miles**

Menominee County Administration CAZ - Green Bay Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-24**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

Muskegon Heights Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-25**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

New Buffalo Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-26**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

South Haven Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-27**

LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 Square Miles**

St. Joseph Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040602000001 **AUID: MI040602000001-28**

LAKE MICHIGAN SOUTH OF FRANKFORT (MICHIGAN JURISDICTION) **AT LAKES SHORELINE** **529 Miles**

Lake Michigan waters under Michigan jurisdiction located south of Frankfort, not including Drinking Water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700010101 **AUID: MI040700010101-01**

MUNUSCONG BAY (ST. MARY'S RIVER) **LAKE, FRESHWATER** **259.4611 Acres**

St. Marys River, Munuscong Bay

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700010101 **AUID: MI040700010101-02**

Rivers/Streams in HUC 040700010101 **RIVER** **8.1341 Miles**

Includes: Ashmun Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHYSICAL SUBSTRATE HABITAT ALTERA	Not meeting criteria	5	None	

12 Digit HUC: 040700010302 **AUID: MI040700010302-01**

ST. MARYS RIVER **LAKE, FRESHWATER 3104.6374 Acres**

4-Mile and Sugar Island Twp Beaches upstream to Sault Ste. Marie (Lake Superior outlet).

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040700010302 **AUID: MI040700010302-02**

ST. MARYS RIVER **LAKE, FRESHWATER 129982.9712 Acres**

4 Mile Road Downstream to Lake Huron

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040700030203 **AUID: MI040700030203-01**

Rivers/Streams in HUC 040700030203 **RIVER 16.0787 Miles**

Includes: Fox Creek and Little Ocqueoc River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040700030205 **AUID: MI040700030205-01**

Rivers/Streams in HUC 040700030205 **RIVER 22.374 Miles**

Includes: SILVER CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040700030309 **AUID: MI040700030309-01**

Rivers/Streams in HUC 040700030309 **RIVER 2.3618 Miles**

Includes: Newton Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
PH, HIGH	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PH, HIGH	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PH, HIGH	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PH, HIGH	Not meeting criteria	5	None	
SELENIUM	Not meeting criteria	5	None	

12 Digit HUC: 040700040103 **AUID: MI040700040103-04**

THUMB LAKE **LAKE, FRESHWATER 507.4596 Acres**

8 miles NE of Boyne Falls. Charlexoix Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700040105 AUID: MI040700040105-01

Rivers/Streams in HUC 040700040105 **RIVER 26.7065 Miles**

Includes: Allen Creek, Marl Creek and West Branch Sturgeon River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040700040202 AUID: MI040700040202-02

Crooked lake **LAKE, FRESHWATER 2355.3253 Acres**

Emmet Co., SE of Alanson.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700040205 AUID: MI040700040205-04

Douglas Lake **LAKE, FRESHWATER 3726.7612 Acres**

NE of Pellston, Cheboygan County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700040208 AUID: MI040700040208-06

Rivers/Streams in HUC 040700040208 **RIVER 30.7904 Miles**

Includes: Coldwater portions of Crooked River, McPhee Creek and Whites Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040700040301 AUID: MI040700040301-02

BIG LAKE **LAKE, FRESHWATER 124.4116 Acres**

4.5 miles SE of Gaylord.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700040307 AUID: MI040700040307-01

Rivers/Streams in HUC 040700040307 **RIVER 34.6071 Miles**

Includes: Pigeon River and Wilkes Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040700040402 AUID: MI040700040402-01
Rivers/Streams in HUC 040700040402 **RIVER 11.2032 Miles**
Includes: Mullett Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040700040402 AUID: MI040700040402-02
Rivers/Streams in HUC 040700040402 **RIVER 9.5696 Miles**
Includes: Mullett Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040700050213 AUID: MI040700050213-03
Kleber Pond **LAKE, FRESHWATER 257.3074 Acres**
On the Black River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700050213 AUID: MI040700050213-04
Tower Pond **LAKE, FRESHWATER 78.8694 Acres**
On the Black River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700060102 AUID: MI040700060102-02
MCCOLLUM LAKE **LAKE, FRESHWATER 218.8285 Acres**
8 miles NE of Fairview (Clinton Twp.) Oscoda Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700060103 AUID: MI040700060103-02
CROOKED LAKE **LAKE, FRESHWATER 96.0599 Acres**
Western Alcona County. Mitchell Twp., MI; North of M-72 and east of McCollum Lake Road.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700060302 **AUID: MI040700060302-04**

LAKE FIFTEEN **LAKE, FRESHWATER** **90.235 Acres**

2 miles SW of Atlanta. Montmorency Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700060304 **AUID: MI040700060304-02**

AVERY LAKE **LAKE, FRESHWATER** **290.6198 Acres**

5 miles S. of Atlanta. Montmorency Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700060602 **AUID: MI040700060602-01**

Rivers/Streams in HUC 040700060602 **RIVER** **36.182 Miles**

Includes: Bean Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040700060603 **AUID: MI040700060603-01**

Rivers/Streams in HUC 040700060603 **RIVER** **36.5731 Miles**

Includes: Gaffney Creek and Thunder Bay River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700060605 **AUID: MI040700060605-02**

Rivers/Streams in HUC 040700060605 **RIVER** **19.2954 Miles**

Includes: Fall Creek and Thunder Bay River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040700070101 **AUID: MI040700070101-02**

ST. HELEN LAKE **LAKE, FRESHWATER** **2414.9969 Acres**

Vicinity of St. Helen. Roscommon Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700070102 **AUID: MI040700070102-02**

HORSESHOE LAKE **LAKE, FRESHWATER** **36.5849 Acres**

8 miles W. of Rose City. Ogemaw Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700070107 **AUID: MI040700070107-01**

Rivers/Streams in HUC 040700070107 **RIVER** **32.1277 Miles**

Includes: Asum Creek, Hudson Creek and South Branch Au Sable River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700070109 **AUID: MI040700070109-01**

Rivers/Streams in HUC 040700070109 **RIVER** **20.9068 Miles**

Includes: Douglas Creek, Hickey Creek and South Branch Au Sable River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700070310 **AUID: MI040700070310-01**

Rivers/Streams in HUC 040700070310 **RIVER** **9.1625 Miles**

Includes: Au Sable River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040700070502 **AUID: MI040700070502-02**

MIO DAM POND **RESERVOIR** **670.9222 Acres**

Impoundment of the Au Sable River at Mio. Oscoda Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700070609 **AUID: MI040700070609-04**

VAN ETTEN LAKE **LAKE, FRESHWATER 1413.4969 Acres**

NE of Wurtsmith Air Force Base.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS	Not meeting criteria	5	None	

12 Digit HUC: 040700070708 **AUID: MI040700070708-01**

FOOTE DAM POND **RESERVOIR 1697.998 Acres**

Impoundment of Au Sable River west of Wurtsmith Airforce Base. Iosco Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040700070709 **AUID: MI040700070709-01**

Rivers/Streams in HUC 040700070709 **RIVER 49.1375 Miles**

Includes: Au Sable River below Foote dam and Old Au Sable River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040700070709 **AUID: MI040700070709-03**

Clark's Marsh **LANDS, FRESHWATER 430 Acres**

Wetland Area in the Vicinity of Wurtsmith Air Force Base

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040801010105 **AUID: MI040801010105-01**

TAWAS LAKE **LAKE, FRESHWATER 1623.3771 Acres**

N. of East Tawas. Iosco Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040801010204 **AUID: MI040801010204-07**

Rivers/Streams in HUC 040801010204 **RIVER 31.7181 Miles**

Includes: Sand Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010302 **AUID: MI040801010302-01**

Rivers/Streams in HUC 040801010302 **RIVER 33.1386 Miles**

Includes: Hope Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010302 **AUID: MI040801010302-02**

Rivers/Streams in HUC 040801010302 **RIVER 36.4019 Miles**

Includes: Au Gres River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010302 **AUID: MI040801010302-03**

Rivers/Streams in HUC 040801010302 **RIVER 14.9167 Miles**

Includes: Nester Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010304 **AUID: MI040801010304-01**

Rivers/Streams in HUC 040801010304 **RIVER 20.7683 Miles**

Includes: Johnson Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010304 **AUID: MI040801010304-02**

Rivers/Streams in HUC 040801010304 **RIVER 8.3277 Miles**

Includes: Johnson Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010304 **AUID: MI040801010304-03**

Rivers/Streams in HUC 040801010304 **RIVER 33.8646 Miles**

Includes: Whitney Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010304 **AUID: MI040801010304-04**

Rivers/Streams in HUC 040801010304 **RIVER 15.3398 Miles**

Includes: Crainer Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010304 **AUID: MI040801010304-05**

Rivers/Streams in HUC 040801010304 **RIVER 28.2213 Miles**

Includes: Johnson Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801010305 **AUID: MI040801010305-05**

Rivers/Streams in HUC 040801010305 **RIVER 4.0861 Miles**

Includes: County Line Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	
SULFATE	Not meeting criteria	5	None	
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	
SULFATE	Not meeting criteria	5	None	

12 Digit HUC: 040801010406 **AUID: MI040801010406-02**

PEACH LAKE **LAKE, FRESHWATER 234.2532 Acres**

3 miles NE of West Branch. Ogemaw Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040801020109 **AUID: MI040801020109-02**

Rivers/Streams in HUC 040801020109 **RIVER 13.8844 Miles**

Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
HABITAT ALTERATIONS	Not meeting criteria	5	None	

12 Digit HUC: 040801030103 AUID: MI040801030103-01

Rivers/Streams in HUC 040801030103 **RIVER 31.7834 Miles**

Includes: Unnamed Tributaries to Northwest Drain

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030103 AUID: MI040801030103-02

Rivers/Streams in HUC 040801030103 **RIVER 5.6644 Miles**

Includes: Unnamed Tributaries to Saginaw Bay (Lake Huron)

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030103 AUID: MI040801030103-03

Rivers/Streams in HUC 040801030103 **RIVER 72.6825 Miles**

Includes: NORTHWEST DRAIN

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030103 AUID: MI040801030103-04

Rivers/Streams in HUC 040801030103 **RIVER 36.8358 Miles**

Includes: East Tributary, Upstream of Vassar Road confluence

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030104 AUID: MI040801030104-01

Rivers/Streams in HUC 040801030104 **RIVER 11.5853 Miles**

Includes: Unnamed Tributaries to Saginaw Bay (Lake Huron)

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030104 AUID: MI040801030104-02

Rivers/Streams in HUC 040801030104 **RIVER 49.4608 Miles**

Includes: Allen Drain, Bills Rohlfs Drain, and Unnamed Tributaries to Allen Drain

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030105 AUID: MI040801030105-01

Rivers/Streams in HUC 040801030105 **RIVER 57.4183 Miles**

Includes: Saginaw Bay

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030106 AUID: MI040801030106-01

Rivers/Streams in HUC 040801030106 **RIVER 79.0617 Miles**

Includes: Gilbert Branch and Wiscoggin Drain

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030108 AUID: MI040801030108-01
Rivers/Streams in HUC 040801030108 **RIVER 69.0425 Miles**
Includes: Saginaw Bay

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030108 AUID: MI040801030108-02
Rivers/Streams in HUC 040801030108 **RIVER 24.0256 Miles**
Includes: East Branch Wiscoggin Drain and Wiscoggin Drain

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030109 AUID: MI040801030109-01
Rivers/Streams in HUC 040801030109 **RIVER 62.8705 Miles**
Includes: Carlton Drain, Kemp Drain, Russel Drain, State Drain, Willy Drain, and Unnamed Tributaries to Carlton Drain, Unnamed Tributaries to Kemp Drain, and Unnamed Tributaries to State Dra

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030109 AUID: MI040801030109-02
Rivers/Streams in HUC 040801030109 **RIVER 1.0244 Miles**
Includes: STATE DRAIN

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030110 AUID: MI040801030110-01
Rivers/Streams in HUC 040801030110 **RIVER 103.328 Miles**
Includes: Swamp Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030110 AUID: MI040801030110-02
Rivers/Streams in HUC 040801030110 **RIVER 1.6416 Miles**
Includes: Sebewaing River

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040801030203 AUID: MI040801030203-01
Rivers/Streams in HUC 040801030203 **RIVER 116.7174 Miles**
Includes: Pigeon River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040801030204 AUID: MI040801030204-01
Rivers/Streams in HUC 040801030204 **RIVER 120.2835 Miles**
Includes: Pigeon River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801030204 AUID: MI040801030204-02
Rivers/Streams in HUC 040801030204 **RIVER 7.7875 Miles**
Includes: Pigeon River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801030204 AUID: MI040801030204-03
Rivers/Streams in HUC 040801030204 **RIVER 16.0949 Miles**
Includes: Gorke Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040801030304 AUID: MI040801030304-01

Rivers/Streams in HUC 040801030304 **RIVER 131.4932 Miles**

Includes: Silver Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040801030304 AUID: MI040801030304-02

Rivers/Streams in HUC 040801030304 **RIVER 28.9839 Miles**

Includes: Harrison Drain, Musselman Drain, Pinnebog River, Unnamed Tributaries to Musselman Drain, and Unnamed Tributaries to Pinnebog River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040801030405 AUID: MI040801030405-01

Rivers/Streams in HUC 040801030405 **RIVER 63.3023 Miles**

Includes: Bird Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040801040110 AUID: MI040801040110-02

Rivers/Streams in HUC 040801040110 **RIVER 53.2214 Miles**

Includes: County Line Creek, Huron, Lake, Slatestone Creek and Wanke Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040801040205 **AUID: MI040801040205-03**

LAKE HURON LEXINGTON BEACH **AT LAKES SHORELINE** **.028 Miles**

Lake Huron, Village of Lexington

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040802010202 **AUID: MI040802010202-01**

Rivers/Streams in HUC 040802010202 **RIVER** **28.1441 Miles**

Includes: North Branch Cedar River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802010203 **AUID: MI040802010203-07**

Rivers/Streams in HUC 040802010203 **RIVER** **7.567 Miles**

Includes: Cedar River from downstream of Eagleson Rd, (excludes Smith Creek and the North Branch) to confluence with Middle Branch

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802010302 **AUID: MI040802010302-01**

Rivers/Streams in HUC 040802010302 **RIVER** **25.7389 Miles**

Includes: Elm Creek and South Branch Tobacco River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802010303 **AUID: MI040802010303-02**

Rivers/Streams in HUC 040802010303 **RIVER** **16.9295 Miles**

Includes: Duncan Drain, Gorr Drain, McKinnon Drain, and Unnamed Tributary to South Branch Tobacco River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
OTHER ANTHROPOGENIC SUBSTRATE A	Not meeting criteria	5	None	
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 040802010304 **AUID: MI040802010304-01**

Rivers/Streams in HUC 040802010304 **RIVER 115.2521 Miles**

Includes: Bailey Creek, Davidson Creek and South Branch Tobacco River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802010304 **AUID: MI040802010304-02**

Rivers/Streams in HUC 040802010304 **RIVER 4.5157 Miles**

Includes: Carrow Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802010307 **AUID: MI040802010307-01**

Rivers/Streams in HUC 040802010307 **RIVER 24.3814 Miles**

Includes: North Branch Tobacco River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802010307 **AUID: MI040802010307-02**

Rivers/Streams in HUC 040802010307 **RIVER 34.8229 Miles**

Includes: Howe Creek and North Branch Tobacco River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802010309 **AUID: MI040802010309-03**

ROSS LAKE BEAVERTON CITY PARK BEACH **AND LAKE SHORELINE** **.2 Miles**

Ross Lake, M-18 at Beaverton City Park

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040802010402 **AUID: MI040802010402-02**

Rivers/Streams in HUC 040802010402 **RIVER** **36.1136 Miles**

Includes: Sugar River

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040802010408 **AUID: MI040802010408-03**

SANFORD LAKE **RESERVOIR** **1388.7854 Acres**

Midland Co., NW of Midland at Sanford.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802010604 **AUID: MI040802010604-03**

Rivers/Streams in HUC 040802010604 **RIVER** **1.0949 Miles**

Includes: Tittabawassee River downstream from 460 feet downstream of Poseyville Road

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802010605 **AUID: MI040802010605-01**

Rivers/Streams in HUC 040802010605 **RIVER** **59.8912 Miles**

Includes: Bullock Creek, Duncan Drain, Kneeland Drain, and Unnamed Tributaries to Bullock Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802010606 **AUID: MI040802010606-01**

Rivers/Streams in HUC 040802010606 **RIVER** **2.0877 Miles**

Includes: Tittabawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802010606 AUID: MI040802010606-02
Rivers/Streams in HUC 040802010606 **RIVER 5.6241 Miles**
Includes: Tittabawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802010606 AUID: MI040802010606-03
Rivers/Streams in HUC 040802010606 **RIVER 26.6914 Miles**
Includes: Lingle Drain, Sarle Drain, Shaffner Drain, Brown and Mills Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802010607 AUID: MI040802010607-01
Rivers/Streams in HUC 040802010607 **RIVER 16.1216 Miles**
Includes: Tittabawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802010607 AUID: MI040802010607-02
Rivers/Streams in HUC 040802010607 **RIVER 34.233 Miles**
Includes: Tributaries to the Tittabawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802020101 AUID: MI040802020101-04
CROOKED LAKE **LAKE, FRESHWATER 287.1949 Acres**
Vicinity of Lake Station S. of U.S. Rt. 10 West of Clare.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020203 AUID: MI040802020203-01
Rivers/Streams in HUC 040802020203 **RIVER 22.6932 Miles**
Includes: Delaney Creek and Walker Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802020207 AUID: MI040802020207-01
Rivers/Streams in HUC 040802020207 **RIVER 23.1602 Miles**
Includes: Chippewa River, Johnson Creek and Stony Brook

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020207 AUID: MI040802020207-02
Rivers/Streams in HUC 040802020207 **RIVER 12.641 Miles**
Includes: Chippewa River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802020207 AUID: MI040802020207-03
Rivers/Streams in HUC 040802020207 **RIVER 3.9362 Miles**
Includes: Chippewa River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020207 AUID: MI040802020207-04
Rivers/Streams in HUC 040802020207 **RIVER 5.8764 Miles**
Includes: Chippewa River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802020302 AUID: MI040802020302-01
Rivers/Streams in HUC 040802020302 **RIVER 26.278 Miles**
Includes: Miller Creek and Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020303 AUID: MI040802020303-02
Rivers/Streams in HUC 040802020303 **RIVER 16.9972 Miles**
Includes: Decker Creek and South Branch Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020305 AUID: MI040802020305-01
Rivers/Streams in HUC 040802020305 **RIVER 8.2871 Miles**
Includes: Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020305 AUID: MI040802020305-02
Rivers/Streams in HUC 040802020305 **RIVER 8.9777 Miles**
Includes: Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020307 AUID: MI040802020307-01
Rivers/Streams in HUC 040802020307 **RIVER 21.6607 Miles**
Includes: Pine River and Tyman Branch

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020308 AUID: MI040802020308-01
Rivers/Streams in HUC 040802020308 **RIVER 38.1958 Miles**
Includes: Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802020308 AUID: MI040802020308-02
Rivers/Streams in HUC 040802020308 **RIVER 11.4137 Miles**
Includes: Carpenter Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802020309 AUID: MI040802020309-01
Rivers/Streams in HUC 040802020309 **RIVER 48.0221 Miles**
Includes: Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020312 AUID: MI040802020312-01
Rivers/Streams in HUC 040802020312 **RIVER 9.7409 Miles**
Includes: Pine River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020403 AUID: MI040802020403-04
ST. LOUIS IMPOUNDMENT **RESERVOIR 129.0996 Acres**
St. Louis Impoundment of Pine River in the vicinity of St. Louis.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802020501 **AUID: MI040802020501-01**

Rivers/Streams in HUC 040802020501 **RIVER 21.2208 Miles**

Includes: Chippewa River and Mission Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802020508 **AUID: MI040802020508-01**

Rivers/Streams in HUC 040802020508 **RIVER 22.6777 Miles**

Includes: Chippewa River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802020508 **AUID: MI040802020508-02**

Rivers/Streams in HUC 040802020508 **RIVER 34.3136 Miles**

Includes: Chippewa River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802020508 **AUID: MI040802020508-03**

Rivers/Streams in HUC 040802020508 **RIVER 37.4421 Miles**

Includes: Chippewa River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802020508 **AUID: MI040802020508-04**

Rivers/Streams in HUC 040802020508 **RIVER 10.6698 Miles**

Includes: Chippewa River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802030101 **AUID: MI040802030101-01**

Rivers/Streams in HUC 040802030101 **RIVER 26.3879 Miles**

Includes: Marion And Genoa Drainand South Branch Shiawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802030102 **AUID: MI040802030102-01**

Rivers/Streams in HUC 040802030102 **RIVER 39.4508 Miles**

Includes: Sprague Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040802030103 **AUID: MI040802030103-01**

Rivers/Streams in HUC 040802030103 **RIVER 11.7152 Miles**

Includes: South Branch Shiawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040802030103 **AUID: MI040802030103-02**

Rivers/Streams in HUC 040802030103 **RIVER 6.7554 Miles**

Includes: South Branch Shiawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802030104 **AUID: MI040802030104-01**

Rivers/Streams in HUC 040802030104 **RIVER 44.6074 Miles**

Includes: Bogue Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040802030104 **AUID: MI040802030104-02**

THOMPSON LAKE **LAKE, FRESHWATER** **263.8283 Acres**

Vicinity of Howell.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802030104 **AUID: MI040802030104-08**

Earl Lake **LAKE, FRESHWATER** **52.9919 Acres**

Livingston County - SE side of Howell

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040802030108 **AUID: MI040802030108-02**

Rivers/Streams in HUC 040802030108 **RIVER** **11.4875 Miles**

Includes: Shiawassee River upstream of Ponemah Lake, beginning at US-23

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040802030108 **AUID: MI040802030108-13**

Rivers/Streams in HUC 040802030108 **RIVER** **3.1779 Miles**

Includes: Shiawassee River from Hogan Road upstream to dam in Linden, MI

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040802030110 **AUID: MI040802030110-01**

Rivers/Streams in HUC 040802030110 **RIVER 22.1072 Miles**

Includes: South Branch Shiawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040802030111 **AUID: MI040802030111-01**

Rivers/Streams in HUC 040802030111 **RIVER 30.804 Miles**

Includes: Shiawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040802030202 **AUID: MI040802030202-01**

Rivers/Streams in HUC 040802030202 **RIVER 28.6291 Miles**

Includes: Shiawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802030204 **AUID: MI040802030204-01**

Rivers/Streams in HUC 040802030204 **RIVER 24.6378 Miles**

Includes: Jones Creek and Webb Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040802030205 **AUID: MI040802030205-03**

Rivers/Streams in HUC 040802030205 **RIVER 13.9872 Miles**

Includes: Scibner Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802030209 **AUID: MI040802030209-01**

Rivers/Streams in HUC 040802030209 **RIVER 80.3392 Miles**

Includes: Shiawassee River including Deer Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802030310 **AUID: MI040802030310-01**

Rivers/Streams in HUC 040802030310 **RIVER 66.3969 Miles**

Includes: South Fork Bad River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040802030310 AUID: MI040802030310-02

Rivers/Streams in HUC 040802030310 **RIVER 1 Miles**

Includes: BAD RIVER RINGWOOD FOREST COUNTY PARK BEACH

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040802030313 AUID: MI040802030313-02

Rivers/Streams in HUC 040802030313 **RIVER 5.3381 Miles**

Includes: Bad River mainstem between confluences with N Fork and Wolf Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802030407 AUID: MI040802030407-04

Rivers/Streams in HUC 040802030407 **RIVER 10.6267 Miles**

Includes: Swan Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040802030410 AUID: MI040802030410-03

Rivers/Streams in HUC 040802030410 **RIVER 20.1278 Miles**

Includes: Shiawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802030410 **AUID: MI040802030410-06**

Rivers/Streams in HUC 040802030410 **RIVER 5.5116 Miles**

Includes: Shiawassee River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802040101 **AUID: MI040802040101-01**

Rivers/Streams in HUC 040802040101 **RIVER 53.617 Miles**

Includes: South Branch Flint River and Whigville Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040101 **AUID: MI040802040101-02**

Rivers/Streams in HUC 040802040101 **RIVER 9.7586 Miles**

Includes: South Branch Flint River

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TEMPERATURE	Not meeting criteria	5	None	

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040103 AUID: MI040802040103-06
Rivers/Streams in HUC 040802040103 **RIVER 8.0684 Miles**
Includes: South Branch Flint River

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TEMPERATURE	Not meeting criteria	5	None	

12 Digit HUC: 040802040103 AUID: MI040802040103-07
Rivers/Streams in HUC 040802040103 **RIVER 4.1562 Miles**
Includes: South Branch Flint River

Designated Use: **Cold Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TEMPERATURE	Not meeting criteria	5	None	

12 Digit HUC: 040802040105 AUID: MI040802040105-02
Rivers/Streams in HUC 040802040105 **RIVER 6.5838 Miles**
Includes: South Branch Flint River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802040105 AUID: MI040802040105-04
Lake Pleasant **LAKE, FRESHWATER 124.2041 Acres**
East of Lapeer

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802040303 AUID: MI040802040303-07
Rivers/Streams in HUC 040802040303 **RIVER 14.9391 Miles**
Includes: Thread Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802040304 AUID: MI040802040304-01
Rivers/Streams in HUC 040802040304 **RIVER 30.631 Miles**
Includes: West Branch Swartz Creek, Hewitt Drain and Howland Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
OTHER ANTHROPOGENIC SUBSTRATE A	Not meeting criteria	5	None	
HABITAT ALTERATIONS	Not meeting criteria	5	None	

12 Digit HUC: 040802040306 AUID: MI040802040306-01
Rivers/Streams in HUC 040802040306 **RIVER 1.8669 Miles**
Includes: Thread Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802040306 AUID: MI040802040306-02
Rivers/Streams in HUC 040802040306 **RIVER 33.4656 Miles**
Includes: Thread Creek and tributaries upstream of Thread Lake, to Perry Rd

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040802040306 AUID: MI040802040306-04
Rivers/Streams in HUC 040802040306 **RIVER 3.9091 Miles**
Includes: Thread Creek upstream of Perry Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040802040307 AUID: MI040802040307-02
Rivers/Streams in HUC 040802040307 **RIVER 3.9863 Miles**
Includes: Call Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	
BACTERIAL SLIMES	Not meeting criteria	5	None	

12 Digit HUC: 040802040403 AUID: MI040802040403-05

HOLLOWAY RESERVOIR **RESERVOIR 1200.5389 Acres**

NE of Richfield Center (Flint area).

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802040405 AUID: MI040802040405-01

Rivers/Streams in HUC 040802040405 **RIVER 23.0466 Miles**

Includes: Kearsley Creek between Goodrich Millpond and Bristol Rd flooding

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040405 AUID: MI040802040405-02

Rivers/Streams in HUC 040802040405 **RIVER 37.236 Miles**

Includes: Cartwright Drain, Kearsley Creek and Paddison Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040408 AUID: MI040802040408-03

KEARSLEY RESERVOIR **RESERVOIR 183.2069 Acres**

NE of Flint, Flint River confluence just u/s of Western Road. Genessee Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040409 AUID: MI040802040409-01

Rivers/Streams in HUC 040802040409 **RIVER 3.5461 Miles**

Includes: Flint River downstream of C.S. Mott Lake to the outlet of Kearsley Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802040409 **AUID: MI040802040409-08**

C. S. MOTT LAKE (RESERVOIR) **RESERVOIR** **600.235 Acres**

NE of Flint. Genessee Co

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802040409 **AUID: MI040802040409-10**

Rivers/Streams in HUC 040802040409 **RIVER** **18.6513 Miles**

Includes: Flint River Upstream of Gale Rd (extended) to Holloway Reservoir, including tributaries

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802040410 **AUID: MI040802040410-01**

Rivers/Streams in HUC 040802040410 **RIVER** **3.4803 Miles**

Includes: Flint River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802040501 **AUID: MI040802040501-02**

Rivers/Streams in HUC 040802040501 **RIVER** **24.6911 Miles**

Includes: Flint River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040802040502 **AUID: MI040802040502-01**

Rivers/Streams in HUC 040802040502 **RIVER** **9.4262 Miles**

Includes: Flint River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802040503 **AUID: MI040802040503-02**

Flint Park Lake **LAKE, FRESHWATER** **16.1145 Acres**

Central Flint

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802040504 **AUID: MI040802040504-02**

Rivers/Streams in HUC 040802040504 **RIVER** **11.2531 Miles**

Includes: Flint River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040802040506 **AUID: MI040802040506-01**

Rivers/Streams in HUC 040802040506 **RIVER** **26.3099 Miles**

Includes: Misteguay Creek and Rush Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040506 **AUID: MI040802040506-02**

Rivers/Streams in HUC 040802040506 **RIVER** **14.142 Miles**

Includes: Rush Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040506 AUID: MI040802040506-03
Rivers/Streams in HUC 040802040506 **RIVER 19.5881 Miles**
Includes: Onion Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040507 AUID: MI040802040507-01
Rivers/Streams in HUC 040802040507 **RIVER 68.6051 Miles**
Includes: Misteguay Creek and Porter Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802040513 AUID: MI040802040513-01
Rivers/Streams in HUC 040802040513 **RIVER 52.2503 Miles**
Includes: Atwell Drain, Flint River, Pitch Creek and Spring Brook Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802040513 AUID: MI040802040513-02
Rivers/Streams in HUC 040802040513 **RIVER 10.2671 Miles**
Includes: Flint River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040802050106 AUID: MI040802050106-01
Rivers/Streams in HUC 040802050106 **RIVER 27.3336 Miles**
Includes: South Branch Cass River and Stony Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050106 AUID: MI040802050106-02

Rivers/Streams in HUC 040802050106 **RIVER 12.7481 Miles**

Includes: Ryder Drain and Turtle Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ORGANIC ENRICHMENT (SEWAGE) BIOL	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050106 AUID: MI040802050106-03

Rivers/Streams in HUC 040802050106 **RIVER 84.1341 Miles**

Includes: Beaver Creek, Kirby Drain, Middle Branch Cass River, South Branch Cass River, Tank Drain and Temple Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050107 AUID: MI040802050107-01

Rivers/Streams in HUC 040802050107 **RIVER 77.5552 Miles**

Includes: Brown Drain, Osentoski Branch, Schiestel Drain and South Fork Cass River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050110 AUID: MI040802050110-01

Rivers/Streams in HUC 040802050110 **RIVER 31.5909 Miles**

Includes: Greenman Creek and South Branch Cass River

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040802050202 AUID: MI040802050202-01

Rivers/Streams in HUC 040802050202 **RIVER 41.8648 Miles**

Includes: N Br White Cr from Doerr/Deer Lick confluence upstream to Shabbona Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050202 AUID: MI040802050202-02

Rivers/Streams in HUC 040802050202 **RIVER 32.5434 Miles**

Includes: Mud Creek (trib to N Br White Cr) upstream of Shabbona Rd,

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050203 AUID: MI040802050203-03

Rivers/Streams in HUC 040802050203 **RIVER 14.7637 Miles**

Includes: Alder Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802050209 AUID: MI040802050209-01

Rivers/Streams in HUC 040802050209 **RIVER 61.3214 Miles**

Includes: Cass River and H-M Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050209 AUID: MI040802050209-02
Rivers/Streams in HUC 040802050209 **RIVER 17.7546 Miles**
Includes: Evergreen Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050209 AUID: MI040802050209-03
Rivers/Streams in HUC 040802050209 **RIVER 24.6138 Miles**
Includes: Moore Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040802050302 AUID: MI040802050302-03
Rivers/Streams in HUC 040802050302 **RIVER 42.2581 Miles**
Includes: Tribs to Perry Creek and Perry Creek mainstem

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802050304 AUID: MI040802050304-01
Rivers/Streams in HUC 040802050304 **RIVER 71.4445 Miles**
Includes: Sugar Creek, Carpenter Branch, Dead Creek and Zehender Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802050304 AUID: MI040802050304-02
Rivers/Streams in HUC 040802050304 **RIVER 6.2989 Miles**
Includes: Dead Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802050305 AUID: MI040802050305-03
Rivers/Streams in HUC 040802050305 **RIVER 12.395 Miles**
Includes: Cass River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802050305 AUID: MI040802050305-04
Rivers/Streams in HUC 040802050305 **RIVER 2.338 Miles**
Includes: Unnamed trib to the Cass River, east of Frankenmuth

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802050306 AUID: MI040802050306-01
Rivers/Streams in HUC 040802050306 **RIVER 36.3349 Miles**
Includes: Cass River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802050306 AUID: MI040802050306-03
Rivers/Streams in HUC 040802050306 **RIVER 5.7457 Miles**
Includes: Cass River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802060101 AUID: MI040802060101-01
Rivers/Streams in HUC 040802060101 **RIVER 85.4175 Miles**
Includes: Cheboyganing Creek, Richville Drain, Rousch Drain, Sheboygan Drain, Tinglan Drain, Unnamed Tributaries to Cheboyganing Creek, Unnamed Tributaries to Richville Drain, Unnamed T

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802060103 AUID: MI040802060103-01
Rivers/Streams in HUC 040802060103 **RIVER 66.6565 Miles**
Includes: Cheboyganing Creek, Creens Drain, English Drain, Trombley Drain, Unnamed Tributaries to Cheboygan Creek, Unnamed Tributaries to English Drain, and Unnamed Tributaries to Trom

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802060201 AUID: MI040802060201-01

Rivers/Streams in HUC 040802060201 **RIVER 56.0259 Miles**

Includes: Saginaw River and Unnamed Tributaries to Saginaw River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802060202 AUID: MI040802060202-01

Rivers/Streams in HUC 040802060202 **RIVER 67.1814 Miles**

Includes: Kochville Drain, Unnamed Tributaries to Kochville Drain, and Unnamed Tributaries to Saginaw River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802060203 AUID: MI040802060203-01

Rivers/Streams in HUC 040802060203 **RIVER 83.8642 Miles**

Includes: Armon Drain, Branch Number Three, Colmubia Drain, Dutch Creek, Kochville and Frankenlust Drain, Squaconning Creek, Unnamed Tributaries to Dutch Creek, Unnamed Tributaries to

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040802060204 AUID: MI040802060204-01

Rivers/Streams in HUC 040802060204 **RIVER 11.9942 Miles**

Includes: Saginaw River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040802060204 AUID: MI040802060204-03

Rivers/Streams in HUC 040802060204 **RIVER 3.6722 Miles**

Includes: Saginaw River and Unnamed Tributaries to Saginaw River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 AUID: MI040803000001-01

LAKE HURON (MICHIGAN JURISDICTION) **Γ LAKES OPEN WATER 9086.5 Square Miles**

Lake Huron waters under Michigan jurisdiction, not including Drinking Water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 AUID: MI040803000001-02

SAGINAW BAY, INNER (LAKE HURON) **BAY** **606 Square Miles**

The innermost portion of a bay of Lake Huron extending NE from the Saginaw River inlet to a line crossing from Lookout Point (west) to Sand Point (east), not including multiple Drinking Water

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
EUTROPHICATION, NUTRIENTS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 AUID: MI040803000001-07

THUNDER BAY **BAY** **82 Square Miles**

Thunder Bay, not including Drinking Water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 AUID: MI040803000001-08

LAKE HURON **Γ LAKES OPEN WATER** **1.5 Square Miles**

HRWA Emergency Intake CAZ - Lake Huron Intake - Emergency

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-09**

LAKE HURON **Γ LAKES OPEN WATER** **1.5 Square Miles**

HRWA - Intake - Lake Huron Intake CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-10**

THUNDER BAY **BAY** **1.5 Square Miles**

City of Alpena Water Treatment Plant - Thunder Bay Intake 1 CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-11**

LAKE HURON **Γ LAKES OPEN WATER** **1.5 Square Miles**

Emergency Intake - Lake Huron Intake (1937 - 20 inch) CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-12**

LAKE HURON **Γ LAKES OPEN WATER** **1.5 Square Miles**

Village of Lexington CAZ - Lexington Water Treatment Plant - Lexington Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-13**

LAKE HURON **Γ LAKES OPEN WATER** **1.5 Square Miles**

Mackinac Island Water Filtration Plant CAZ - Lake Huron Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-14**

LAKE HURON **Γ LAKES OPEN WATER** **1.5 Square Miles**

City of St. Ignace Water Treatment Plant - Straits of Mackinac Intake CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-15**

THUNDER BAY **BAY** **1.5 Square Miles**

City of Alpena Water Treatment Plant CAZ - Thunder Bay Intake 2

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-16**

LAKE HURON **Γ LAKES OPEN WATER** **1.5 Square Miles**

Harbor Beach Water Works CAZ - Lake Huron Intake (1994 - 30 inch)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORDANE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-17**

LAKE HURON **GREAT LAKES OPEN WATER** **1.5 Square Miles**

DWSD - Lake Huron Plant - Lake Huron WTP Intake CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-20**

SAGINAW BAY **BAY** **1.5 Square Miles**

Caseville Drinking Water CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-21**

SAGINAW BAY **BAY** **1.5 Square Miles**

Port Austin Drinking Water CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-22**

SAGINAW BAY **BAY** **1.5 Square Miles**

Saginaw/Midland Drinking Water CAZ New Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-23**

SAGINAW BAY **BAY** **1.5 Square Miles**

Saginaw/Midland Drinking Water CAZ Emergency Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-24**

SAGINAW BAY **BAY** **1.5 Square Miles**

Tawas Drinking Water CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-25**

Saginaw Bay Shoreline, Inner Bay **AT LAKES SHORELINE** **223.1 Miles**

Saginaw Bay shoreline from Lookout Point (west) to Sand Point (east), not including listed public beaches

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
EUTROPHICATION, NUTRIENTS	Not meeting criteria	5	None	

12 Digit HUC: 040803000001 **AUID: MI040803000001-34**

SAGINAW BAY, OUTER (LAKE HURON) **BAY** **490 Square Miles**

The outermost portion of a bay of Lake Huron extending NE from a line crossing from Lookout Point (west) to Sand Point (east) to a line crossing from Au Sable Point to Pointe Aux Barques, not

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900010001 **AUID: MI040900010001-01**

ST. CLAIR RIVER **RIVER 72.7063 Miles**

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.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900010001 **AUID: MI040900010001-02**

ST. CLAIR RIVER **ONNECTING CHANNEL .5 Miles**

City of Algonac CAZ - Algonac Water Department Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900010001 **AUID: MI040900010001-03**

ST. CLAIR RIVER **ONNECTING CHANNEL .5 Miles**

Marine City Water Works CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900010001 **AUID: MI040900010001-04**

ST. CLAIR RIVER **ONNECTING CHANNEL** **.5 Miles**

Marysville Water Filtration Plant CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900010001 **AUID: MI040900010001-05**

ST. CLAIR RIVER **ONNECTING CHANNEL** **.5 Miles**

City of Port Huron Water Filtration Plant CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900010001 **AUID: MI040900010001-06**

ST. CLAIR RIVER **ONNECTING CHANNEL** **.5 Miles**

City of St. Clair Water Treatment Plant CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900010001 **AUID: MI040900010001-07**

ST. CLAIR RIVER **ONNECTING CHANNEL** **.5 Miles**

St. Clair Water and Sewer Authority CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900010001 **AUID: MI040900010001-08**

ST. CLAIR RIVER **RIVER** **6.4257 Miles**

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.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900010106 **AUID: MI040900010106-01**

Rivers/Streams in HUC 040900010106 **RIVER** **54.7256 Miles**

Includes: Elk Creek, East Branch Speaker and Maple Valley Drain, Fletcher Drain, Bowers Drain, McGauley Drain, Shell Drain, Macklen Drain, Mullaney Drain and Weston Drain.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900010203 AUID: MI040900010203-01

Rivers/Streams in HUC 040900010203 **RIVER 60.7743 Miles**

Includes: Eves Drain, Fueslin Drain, Hayes Drain, Jackson Drain, Silver Creek, Unnamed Tributaries to Eves Drain, Unnamed Tributaries to Jackson Drain, Unnamed Tributaries to Silver Creek, a

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900010214 AUID: MI040900010214-04

Rivers/Streams in HUC 040900010214 **RIVER 8.6824 Miles**

Includes: Black River upstream of CSO outfall (Riverside/McPherson)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900010302 AUID: MI040900010302-01

Rivers/Streams in HUC 040900010302 **RIVER 89.6364 Miles**

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, U

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900010406 **AUID: MI040900010406-01**

Rivers/Streams in HUC 040900010406 **RIVER 85.7322 Miles**

Includes: Belle River Including Tributaries

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900010407 **AUID: MI040900010407-01**

Rivers/Streams in HUC 040900010407 **RIVER 87.5939 Miles**

Includes: Belle River Including Tributaries

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900020001 **AUID: MI040900020001-01**

LAKE ST. CLAIR (MICHIGAN JURISDICTION) **Γ LAKES OPEN WATER** **161.9 Square Miles**

Lake St. Clair waters under Michigan jurisdiction, not including Drinking Water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900020001 **AUID: MI040900020001-02**

LAKE ST. CLAIR **Γ LAKES OPEN WATER** **1.5 Square Miles**

New Baltimore Water Department CAZ - New Baltimore WTP Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900020001 **AUID: MI040900020001-03**

LAKE ST. CLAIR **Γ LAKES OPEN WATER** **1.5 Square Miles**

Grosse Pointe Farms Water Plant CAZ - Lake St Clair Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900020001 **AUID: MI040900020001-04**

LAKE ST. CLAIR **Γ LAKES OPEN WATER** **1.5 Square Miles**

Ira Township WTP CAZ - Fair Haven - Lake St Clair Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900020001 **AUID: MI040900020001-05**

LAKE ST. CLAIR **Γ LAKES OPEN WATER** **1.5 Square Miles**

Mount Clemens Water Facilities CAZ - Lake St Clair Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900020001 **AUID: MI040900020001-06**

LAKE ST. CLAIR **Γ LAKES OPEN WATER** **1.5 Square Miles**

Mount Clemens Water Facilities CAZ - Lake St Clair Intake - Emergency

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900020104 **AUID: MI040900020104-02**

Rivers/Streams in HUC 040900020104 **RIVER** **14.3976 Miles**

Includes: CRAPAUD CREEK

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
BENTHIC MACROINVERTEBRATES BIOAS	Not meeting criteria	5	None	

12 Digit HUC: 040900020104 **AUID: MI040900020104-03**

Rivers/Streams in HUC 040900020104 **RIVER** **15.2612 Miles**

Includes: Marsac Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
BENTHIC MACROINVERTEBRATES BIOAS	Not meeting criteria	5	None	

12 Digit HUC: 040900020105 AUID: MI040900020105-04
Rivers/Streams in HUC 040900020105 **RIVER 6.3562 Miles**
Includes: Fistler Drain upstream of Salt River confluence

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
BENTHIC MACROINVERTEBRATES BIOAS	Not meeting criteria	5	None	

12 Digit HUC: 040900020200 AUID: MI040900020200-01
Rivers/Streams in HUC 040900020200 **RIVER 1.6333 Miles**
Includes: Milk River

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ORGANIC ENRICHMENT	Not meeting criteria	5	None	
ORGANIC ENRICHMENT (SEWAGE) BIOL	Not meeting criteria	5	None	
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900020200 AUID: MI040900020200-09
Lake St. Clair **LAKE, FRESHWATER 76 Acres**
10 Mile Canal

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900030101 AUID: MI040900030101-01
Rivers/Streams in HUC 040900030101 **RIVER 22.758 Miles**
Includes: Clinton River upstream of Deer Lake, up to Seymour Lake and its inlets (headwaters)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030101 AUID: MI040900030101-10
Rivers/Streams in HUC 040900030101 **RIVER 12.7986 Miles**
Includes: Inlet to Deer Lake and inlets/outlets of Bridge, Waumegah, Dixie, and Susin Lakes

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030102 AUID: MI040900030102-01

Rivers/Streams in HUC 040900030102 **RIVER 20.0376 Miles**

Includes: Elkhorn Lake Outlet, Greens Lake Outlet, Sashabaw Creek, Tommys Lake Outlet, Unnamed Tributary to Lake Sixteen, Unnamed Tributary to Sashabaw Creek, and Unnamed Tributary to

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030102 AUID: MI040900030102-03

Rivers/Streams in HUC 040900030102 **RIVER 25.7936 Miles**

Includes: SASHABAW CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900030103 AUID: MI040900030103-01

Rivers/Streams in HUC 040900030103 **RIVER 13.4026 Miles**

Includes: Clinton River, Lake Angelus Creek, Mohawk Outlet, Silver Lake Outlet, Schoolhouse Lake Outlet, Unnamed Tributary to Eagle Lake, Unnamed Tributary to Lake Angelus, and Unnamed

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030103 AUID: MI040900030103-04

LOON LAKE **LAKE, FRESHWATER 263.9418 Acres**

NW of Pontiac at Drayton Plains.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900030103 AUID: MI040900030103-24

SCHOOLHOUSE LAKE **LAKE, FRESHWATER 40.6476 Acres**

Oakland County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900030104 AUID: MI040900030104-01

Rivers/Streams in HUC 040900030104 **RIVER 36.2565 Miles**

Includes: Fish Lake Outlet, Paint Creek Drain, and Unnamed Tributaries to Paint Creek Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030105 AUID: MI040900030105-01

Rivers/Streams in HUC 040900030105 **RIVER 24.2664 Miles**

Includes: Paint Creek and Unnamed Tributaries to Paint Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030105 AUID: MI040900030105-02

LAKE ORION **LAKE, FRESHWATER 493.1504 Acres**

Orion Twp. at Lake Orion.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
CHLORDANE	Not meeting criteria	5	None	

12 Digit HUC: 040900030106 AUID: MI040900030106-01

Rivers/Streams in HUC 040900030106 **RIVER 57.239 Miles**

Includes: Krohn Drain, Stony Creek, Unnamed Tributary to Lakeville Lake, Unnamed Tributary near Lakeville Lake, and Unnamed Tributary to Stony Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030107 AUID: MI040900030107-01

Rivers/Streams in HUC 040900030107 **RIVER 46.2767 Miles**

Includes: Unnamed Tributary to West Branch Stony Creek and West Branch Stony Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030108 AUID: MI040900030108-01

Rivers/Streams in HUC 040900030108 **RIVER 17.4687 Miles**

Includes: Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030108 AUID: MI040900030108-02

Rivers/Streams in HUC 040900030108 **RIVER 17.3675 Miles**

Includes: Clinton River between Cass Lake and Loon Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030108 AUID: MI040900030108-03

CASS LAKE **LAKE, FRESHWATER 1310.5718 Acres**

Vicinity of Keego Harbor and West Bloomfield. Oakland Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900030108 AUID: MI040900030108-07

TERRY LAKE **LAKE, FRESHWATER 12.3276 Acres**

NW of Pontiac. Located between Osmun and Harris Lakes.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900030108 AUID: MI040900030108-08

OSMUN LAKE **LAKE, FRESHWATER 15.744 Acres**

U/s of Terry Lake in the vicinity of Pontiac and part of the Upper Silver Lake drainage into the headwaters of the Clinton River.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900030108 AUID: MI040900030108-12

ORCHARD LAKE **LAKE, FRESHWATER 864.2265 Acres**

Vicinity of Orchard Lake. Oakland Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900030108 AUID: MI040900030108-34

Rivers/Streams in HUC 040900030108 **RIVER 2.2447 Miles**

Includes: Murphy Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040900030108 AUID: MI040900030108-36

Rivers/Streams in HUC 040900030108 **RIVER 3.6 Miles**

Includes: Tribs to the Clinton, excluding main-stem, between Loon and Cass Lakes

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030109 AUID: MI040900030109-01

Rivers/Streams in HUC 040900030109 **RIVER 15.3341 Miles**

Includes: Crooked Lake Outlet, Stony Creek, and Unnamed Tributary to Stony Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030109 AUID: MI040900030109-02

STONY CREEK IMPOUNDMENT **RESERVOIR 498.3434 Acres**

Stony Creek Metropolitan Park, vicinity of Romeo.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900030109 AUID: MI040900030109-03
Rivers/Streams in HUC 040900030109 **RIVER 29.7112 Miles**
Includes: McClure Drain, Mount Vernon Drain, Stony Creek, and Unnamed Tributaries to Stony Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030110 AUID: MI040900030110-01
Rivers/Streams in HUC 040900030110 **RIVER 6.2164 Miles**
Includes: GALLAGHER CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030110 AUID: MI040900030110-02
Rivers/Streams in HUC 040900030110 **RIVER 10.7115 Miles**
Includes: Sargent Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030110 AUID: MI040900030110-03
LOWER TROUT LAKE **LAKE, FRESHWATER 63.7063 Acres**
W. of Goodison.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900030110 AUID: MI040900030110-06
Rivers/Streams in HUC 040900030110 **RIVER 1.7978 Miles**
Includes: Paint Creek downstream of Sargent Cr

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030110 AUID: MI040900030110-07
Rivers/Streams in HUC 040900030110 **RIVER 51.6692 Miles**
Includes: Paint Creek upstream of Sargent Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030111 AUID: MI040900030111-01
Rivers/Streams in HUC 040900030111 **RIVER 17.0587 Miles**
Includes: Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030111 AUID: MI040900030111-02
Rivers/Streams in HUC 040900030111 **RIVER 36.035 Miles**
Includes: Galloway Creek, Galloway Drain, and Unnamed Tributaries to Galloway Creek

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040900030201 AUID: MI040900030201-01
Rivers/Streams in HUC 040900030201 **RIVER 26.127 Miles**
Includes: GIBSON DRAIN

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030201 AUID: MI040900030201-03
Rivers/Streams in HUC 040900030201 **RIVER 4.002 Miles**
Includes: PLUM BROOK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030202 AUID: MI040900030202-01
Rivers/Streams in HUC 040900030202 **RIVER 16.0453 Miles**
Includes: RED RUN DRAIN

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030203 AUID: MI040900030203-02
Rivers/Streams in HUC 040900030203 **RIVER 41.3306 Miles**
Includes: Big Beaver Creek, Spencer Drain, Hawthorn Drain, Shanahan Drain, Sturgis Drain, and Lane Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030204 AUID: MI040900030204-01
Rivers/Streams in HUC 040900030204 **RIVER 12.5979 Miles**
Includes: Moore Drain and Unnamed Tributary to Plum Brook

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030204 AUID: MI040900030204-02
Rivers/Streams in HUC 040900030204 **RIVER 6.3891 Miles**
Includes: Unnamed Tributary to Red Run

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030204 AUID: MI040900030204-03
Rivers/Streams in HUC 040900030204 **RIVER 6.5652 Miles**
Includes: Plum Brook

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900030205 AUID: MI040900030205-01
Rivers/Streams in HUC 040900030205 **RIVER 13.6824 Miles**
Includes: Bear Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030205 AUID: MI040900030205-02
Rivers/Streams in HUC 040900030205 **RIVER 6.1788 Miles**
Includes: Red Run

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030301 AUID: MI040900030301-01

Rivers/Streams in HUC 040900030301 **RIVER 37.8161 Miles**

Includes: McKay Ditch, North Branch Clinton River, and Unnamed Tributaries to North Branch Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030301 AUID: MI040900030301-02

Rivers/Streams in HUC 040900030301 **RIVER 7.9036 Miles**

Includes: North Branch Clinton River and Unnamed Tributary to North Branch Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030302 AUID: MI040900030302-01

Rivers/Streams in HUC 040900030302 **RIVER 34.4024 Miles**

Includes: HIGHBANK CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030303 AUID: MI040900030303-01

Rivers/Streams in HUC 040900030303 **RIVER 13.4923 Miles**

Includes: East Branch Coon Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030303 AUID: MI040900030303-02

Rivers/Streams in HUC 040900030303 **RIVER 45.1226 Miles**

Includes: East Branch Coon Creek, Hill Drain, Ray-Lenox Drain, Stark Drain, Unnamed Tributaries to East Branch Coon Creek, and Woodbeck Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030304 AUID: MI040900030304-01

Rivers/Streams in HUC 040900030304 **RIVER 53.2634 Miles**

Includes: Apel Drain, Farley Drain, Mahaffy Drain, Newland Drain, North Branch Clinton River, Townline Drain, Unnamed Tributary to Apel Drain, Unnamed Tributary to Mahaffy Drain, Unnamed Tr

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030305 AUID: MI040900030305-01

Rivers/Streams in HUC 040900030305 **RIVER 28.7857 Miles**

Includes: East Pond Creek and Unnamed Tributaries to Secord Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030305 AUID: MI040900030305-02

Rivers/Streams in HUC 040900030305 **RIVER 15.1135 Miles**

Includes: East Pond Creek and Hidden Lake Outlet

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030306 AUID: MI040900030306-01

Rivers/Streams in HUC 040900030306 **RIVER 51.7763 Miles**

Includes: Armada and Ray Drain, Coon Creek, Priest Drain, Tupper Brook, Unnamed Tributaries to Coon Creek, and Unnamed Tributary to Priest Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040900030307 AUID: MI040900030307-01

Rivers/Streams in HUC 040900030307 **RIVER 32.3846 Miles**

Includes: Middle Branch Clinton River and Unnamed Tributaries to Middle Branch Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030307 AUID: MI040900030307-02

Rivers/Streams in HUC 040900030307 **RIVER 17.1432 Miles**

Includes: Unnamed Tributaries to Yates Drain and Yates Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030308 AUID: MI040900030308-01

Rivers/Streams in HUC 040900030308 **RIVER 32.7558 Miles**

Includes: Healy Drain, Heide Drain, Miller Drain, Price Brook, Unnamed Tributaries to Healy Drain, and Unnamed Tributary to Price Brook

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030309 AUID: MI040900030309-01

Rivers/Streams in HUC 040900030309 **RIVER 57.6646 Miles**

Includes: Bannister Drain, Crittenden Drain, Decker Drain, Dunn Drain, Harris Drain, Kenner Drain, Lewis Drain, Longstaff Drain, Longstaff Drain Number Two, Shoemaker Drain, Unnamed Tribut

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030310 AUID: MI040900030310-01

Rivers/Streams in HUC 040900030310 **RIVER 3.7834 Miles**

Includes: North Branch Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030310 AUID: MI040900030310-02

Rivers/Streams in HUC 040900030310 **RIVER 9.6468 Miles**

Includes: North Branch Clinton River and Wyman Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030310 AUID: MI040900030310-03

Rivers/Streams in HUC 040900030310 **RIVER 31.8882 Miles**

Includes: DEER CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030310 AUID: MI040900030310-04

Rivers/Streams in HUC 040900030310 **RIVER 19.5865 Miles**

Includes: North Branch Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030310 AUID: MI040900030310-05

Rivers/Streams in HUC 040900030310 **RIVER 10.0179 Miles**

Includes: CAMP BROOK DRAIN

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030311 AUID: MI040900030311-01

Rivers/Streams in HUC 040900030311 **RIVER 33.1074 Miles**

Includes: Heydenreich Drain, Howard Drain, Middle Branch Clinton River, Nicol Drain, Pingle Drain, Preston Drain, Unnamed Tributaries to Middle Branch Clinton River, and Zander Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030311 AUID: MI040900030311-02

Rivers/Streams in HUC 040900030311 **RIVER 14.7239 Miles**

Includes: Miller Drain

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040900030312 AUID: MI040900030312-01

Rivers/Streams in HUC 040900030312 **RIVER 31.2157 Miles**

Includes: Conklin Drain, Hammon Drain, Hart Drain, North Branch Clinton River, Thoel Drain, Unnamed Tributary to Hart Drain, and Unnamed Tributary to McBride Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030401 AUID: MI040900030401-01

Rivers/Streams in HUC 040900030401 **RIVER 20.2072 Miles**

Includes: SWEENEY DRAIN AND HARRINGTON DRAIN

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030402 AUID: MI040900030402-01

Rivers/Streams in HUC 040900030402 **RIVER 26.2059 Miles**

Includes: Clinton River and Unnamed Tributaries to Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030402 AUID: MI040900030402-02

Rivers/Streams in HUC 040900030402 **RIVER 9.6243 Miles**

Includes: Clinton River from Gratiot Avenue downstream to the mouth

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900030402 AUID: MI040900030402-03

Rivers/Streams in HUC 040900030402 **RIVER 16.4886 Miles**

Includes: Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900030402 AUID: MI040900030402-04

Rivers/Streams in HUC 040900030402 **RIVER 14.8735 Miles**

Includes: Clinton River, Cranberry Marsh Drain, Faulman Drain, Hildebrandt Drain, Kukuk Drain, and Unnamed Tributaries to Clinton River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900030402 AUID: MI040900030402-05

CLEAR SPRING LAKE (DEVELOPED GRAVEL PIT) **LAKE, FRESHWATER 90.3416 Acres**

E. of Rochester.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 AUID: MI040900040001-01

DETROIT RIVER **RIVER 68.86 Miles**

Lake Erie u/s to Lake St. Clair. Excludes 2 miles of Critical Assessment Zones of Detroit River drinking water intakes.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN - FISH CONSUMPTION ADVISORY	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 **AUID: MI040900040001-02**

DETROIT RIVER **ONNECTING CHANNEL** **.5 Miles**

DWSD - Belle Isle CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 **AUID: MI040900040001-03**

DETROIT RIVER **ONNECTING CHANNEL** **.5 Miles**

DWSD - Water Works Plant CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 **AUID: MI040900040001-04**

DETROIT RIVER **ONNECTING CHANNEL** **.5 Miles**

DWSD - Southwest Water Plant CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 **AUID: MI040900040001-05**

DETROIT RIVER **ONNECTING CHANNEL** **.5 Miles**

Wyandotte Filtration Plant CAZ

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 **AUID: MI040900040001-07**

Blue Heron Lagoon **LAKE, FRESHWATER** **41.9434 Acres**

Inlet is on the east side of Belle Isle in the Detroit River, flows into Lake Okonoko

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 **AUID: MI040900040001-08**

Lake Muskoday **LAKE, FRESHWATER** **24.8122 Acres**

Includes: Entire Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 **AUID: MI040900040001-09**

Lake Okonoka **LAKE, FRESHWATER** **19.2331 Acres**

Includes: Entire Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900040001 **AUID: MI040900040001-10**

Lake Tacoma **LAKE, FRESHWATER** **13.173 Acres**

Includes: Entire Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
DDT (DICHLORODIPHENYLTRICHLOROET	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040101 **AUID: MI040900040101-01**

Rivers/Streams in HUC 040900040101 **RIVER** **53.318 Miles**

Includes: Bell Branch and Wolfrom Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040102 AUID: MI040900040102-01

Rivers/Streams in HUC 040900040102 **RIVER 8.2219 Miles**

Includes: Tarabusi Creek, downstream of CSO outfall at Keeler Rd (extended)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040102 AUID: MI040900040102-02

Rivers/Streams in HUC 040900040102 **RIVER 20.3718 Miles**

Includes: Tarabusi Creek upstream of CSO (at Keeler Rd) to Headwaters

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040103 AUID: MI040900040103-01

Rivers/Streams in HUC 040900040103 **RIVER 1.8461 Miles**

Includes: Smith Drain and Upper River Rouge upstream to Inkster Road

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040103 AUID: MI040900040103-02

Rivers/Streams in HUC 040900040103 **RIVER 15.0895 Miles**

Includes: Seeley Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040103 AUID: MI040900040103-03
Rivers/Streams in HUC 040900040103 **RIVER 27.1606 Miles**
Includes: Minnow Pond Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040103 AUID: MI040900040103-04
Rivers/Streams in HUC 040900040103 **RIVER 17.6833 Miles**
Includes: Upper River Rouge from Inkster Road upstream

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 040900040103 AUID: MI040900040103-05
Rivers/Streams in HUC 040900040103 **RIVER 3.0485 Miles**
Includes: Smith Drain upstream of Ogden Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040103 AUID: MI040900040103-06
Rivers/Streams in HUC 040900040103 **RIVER 3.4316 Miles**
Includes: Upper Rouge upstream of 5-Mile

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900040201 AUID: MI040900040201-01
Rivers/Streams in HUC 040900040201 **RIVER 4.7084 Miles**
Includes: Johnson Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040201 AUID: MI040900040201-02
Rivers/Streams in HUC 040900040201 **RIVER 8.8962 Miles**
Includes: Sump Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040201 AUID: MI040900040201-03
Rivers/Streams in HUC 040900040201 **RIVER 35.7926 Miles**
Includes: Johnson Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040202 AUID: MI040900040202-01

Rivers/Streams in HUC 040900040202 **RIVER 1.9005 Miles**

Includes: South Branch Tonquish Creek below CSO outfall (42.34833, -83.39611)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
FLOW REGIME MODIFICATION	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040202 AUID: MI040900040202-02

Rivers/Streams in HUC 040900040202 **RIVER 15.8219 Miles**

Includes: Willow Creek including tributaries

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040202 AUID: MI040900040202-03

Rivers/Streams in HUC 040900040202 **RIVER 40.7262 Miles**

Includes: S Br Tonquish upstream of CSO discharge, including Morgan and Deer Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
HABITAT ALTERATIONS	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040203 AUID: MI040900040203-01

Rivers/Streams in HUC 040900040203 **RIVER 24.7869 Miles**

Includes: u/s Nankin Lake- Johnson Drain, Middle River Rouge and Walled Lake Branch

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040203 AUID: MI040900040203-02

Rivers/Streams in HUC 040900040203 **RIVER 37.6194 Miles**

Includes: Thornton Creek and Walled Lake Branch

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040203 AUID: MI040900040203-05

WALLED LAKE **LAKE, FRESHWATER 652.7048 Acres**

Vicinity of Novi.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040203 AUID: MI040900040203-08

Rivers/Streams in HUC 040900040203 **RIVER 18.0688 Miles**

Includes: Bishop Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900040203 **AUID: MI040900040203-09**

NEWBURGH LAKE **RESERVOIR** **90.3883 Acres**

Middle River Rouge impoundment in the vicinity of Plymouth. Wayne Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900040204 **AUID: MI040900040204-01**

Rivers/Streams in HUC 040900040204 **RIVER** **.587 Miles**

Includes: Middle River Rouge d/s of Wayne Co/Dearborn Heights CSO at Edward Hines/Parkland intersection (extended)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040204 **AUID: MI040900040204-02**

Rivers/Streams in HUC 040900040204 **RIVER** **11.6191 Miles**

Includes: Middle River Rouge d/s Nankin Lake to Inkster Road

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040204 **AUID: MI040900040204-03**

Rivers/Streams in HUC 040900040204 **RIVER** **8.0194 Miles**

Includes: Middle River Rouge from Inkster Rd downstream to Wayne County/Dearborn Heights CSO at Edward Hines/Parkland intersection (extended)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040301 **AUID: MI040900040301-01**

Rivers/Streams in HUC 040900040301 **RIVER 43.9362 Miles**

Includes: Fellows Creek, Green Drain, Ingall Drain, North Branch Fellows Creek, South Branch Fellows Creek and Truesdell Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900040302 **AUID: MI040900040302-01**

Rivers/Streams in HUC 040900040302 **RIVER 51.6658 Miles**

Includes: Bazley And Foster Drain, Goodell Drain, Lower River Rouge, McKinstry Drainand Mott Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040302 **AUID: MI040900040302-02**

Rivers/Streams in HUC 040900040302 **RIVER 11.2878 Miles**

Includes: Sines Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040302 **AUID: MI040900040302-03**

Rivers/Streams in HUC 040900040302 **RIVER 20.4862 Miles**

Includes: Lower River Rouge and Parks Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040303 AUID: MI040900040303-02

Rivers/Streams in HUC 040900040303 **RIVER 52.8668 Miles**

Includes: The Lower River Rouge mainstem upstream of Henry Huff Road, as well as all tributaries to the mainstem within HUC 040900040303.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040303 AUID: MI040900040303-03

Rivers/Streams in HUC 040900040303 **RIVER 8.1244 Miles**

Includes: Lower River Rouge downstream of Henry Ruff Rd.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040401 AUID: MI040900040401-01

Rivers/Streams in HUC 040900040401 **RIVER 20.0088 Miles**

Includes: Amy Drain and Sunken Bridge Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040402 AUID: MI040900040402-01

Rivers/Streams in HUC 040900040402 **RIVER 36.0998 Miles**

Includes: Franklin Branch

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040403 AUID: MI040900040403-01
Rivers/Streams in HUC 040900040403 **RIVER 34.6931 Miles**
Includes: Rouge, River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040404 AUID: MI040900040404-01
Rivers/Streams in HUC 040900040404 **RIVER 43.6993 Miles**
Includes: Rouge, River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900040404 AUID: MI040900040404-02
Rivers/Streams in HUC 040900040404 **RIVER 30.2625 Miles**
Includes: Pebble Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900040405 AUID: MI040900040405-01
Rivers/Streams in HUC 040900040405 **RIVER 6.4016 Miles**
Includes: Rouge, River downstream of Frisbee St (extended)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040405 AUID: MI040900040405-02

Rivers/Streams in HUC 040900040405 **RIVER 23.1338 Miles**

Includes: Rouge, River upstream of CSO at Frisbee St (extended)

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040406 AUID: MI040900040406-01

Rivers/Streams in HUC 040900040406 **RIVER 17.0867 Miles**

Includes: Ashcroft-Sherwood Drain, Rouge, River and Shaw Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CHLORIDE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	
CHLORIDE	Not meeting criteria	5	None	

12 Digit HUC: 040900040406 AUID: MI040900040406-02

Rivers/Streams in HUC 040900040406 **RIVER 8.2708 Miles**

Includes: Ashcroft-Sherwood Drain upstream of Telegraph Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040407 AUID: MI040900040407-01

Rivers/Streams in HUC 040900040407 **RIVER 10.55 Miles**

Includes: Rouge, River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040501 AUID: MI040900040501-03

Rivers/Streams in HUC 040900040501 **RIVER 1.769 Miles**

Ecorse River from Southfield Road to Detroit River

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900040502 AUID: MI040900040502-01

Rivers/Streams in HUC 040900040502 **RIVER 14.0558 Miles**

Includes: Brownstown Creek and Clee Drain

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900040502 AUID: MI040900040502-02

Rivers/Streams in HUC 040900040502 **RIVER 42.7034 Miles**

Includes: Blakely Drain, Carter Drain, English Drain, Goetske Drain, Gudith Drain, Hale Creek, Kaufman Drain, Marsh Creek, Van Kleef Drain and Zink Drain

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900040502 AUID: MI040900040502-04

Rivers/Streams in HUC 040900040502 **RIVER 44.76 Miles**

Includes: Asmey Drain, Frank And Poet Drain, Packard Drain, Sutliff and Kenope Drainand Vealy Drain

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900040503 AUID: MI040900040503-01

Rivers/Streams in HUC 040900040503 **RIVER 2.7322 Miles**

Includes: Huntington Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900050101 AUID: MI040900050101-02

PONTIAC LAKE PONTIAC REC. AREA BEACH **AND LAKE SHORELINE .2 Miles**

Pontiac Lake, Pontiac Rec. Area

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050101 **AUID: MI040900050101-04**

PONTIAC LAKE **LAKE, FRESHWATER** **632.2783 Acres**

NW of Pontiac in the headwaters of the Huron River.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS	Not meeting criteria	5	None	

12 Digit HUC: 040900050102 **AUID: MI040900050102-02**

LONG LAKE **LAKE, FRESHWATER** **169.2221 Acres**

Oakland Co., 7 miles W. of Pontiac.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900050102 **AUID: MI040900050102-09**

Rivers/Streams in HUC 040900050102 **RIVER** **11.6464 Miles**

Includes: Fox Lake Outlet, Hayes Creek, Huron River, and Straits Lakes Outlet

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050103 **AUID: MI040900050103-03**

Rivers/Streams in HUC 040900050103 **RIVER** **3.0029 Miles**

Includes: CONGDON DRAIN

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050103 **AUID: MI040900050103-04**

Rivers/Streams in HUC 040900050103 **RIVER** **8.2254 Miles**

Includes: NORTON CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050103 AUID: MI040900050103-05

Rivers/Streams in HUC 040900050103 **RIVER 21.6216 Miles**

Includes: Unnamed Tributaries to Norton Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050105 AUID: MI040900050105-04

UPPER PROUD LAKE **LAKE, FRESHWATER 125.7966 Acres**

W. of W. Bloomfield. Proud Lake State Recreation Area.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050105 AUID: MI040900050105-05

Rivers/Streams in HUC 040900050105 **RIVER 35.0409 Miles**

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 N

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900050105 AUID: MI040900050105-08

Rivers/Streams in HUC 040900050105 **RIVER .8419 Miles**

Includes: Huron River from Hubbell Pond outlet downstream to the Kent Lake inlet to include General Motors Road site.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900050105 **AUID: MI040900050105-17**

Rivers/Streams in HUC 040900050105 **RIVER 7.8362 Miles**

Includes: Huron River from Main Street in Milford to the Proud Lake Outlet

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050106 **AUID: MI040900050106-04**

KENT LAKE **LAKE, FRESHWATER 1040.3329 Acres**

An impoundment on the main stem of the Huron River. Its u/s boundary is Dawson Rd. and d/s is the Kent Lake spillway at I-96.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050106 **AUID: MI040900050106-05**

Rivers/Streams in HUC 040900050106 **RIVER 4.6124 Miles**

Includes: Huron River upstream of Dawson Road and Unnamed Tributaries to Huron River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900050107 **AUID: MI040900050107-01**

Rivers/Streams in HUC 040900050107 **RIVER 17.4329 Miles**

Includes: WOODRUFF CREEK

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050107 **AUID: MI040900050107-07**

Moraine Lake **LAKE, FRESHWATER** **25.5749 Acres**

On Mann Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050109 **AUID: MI040900050109-01**

Rivers/Streams in HUC 040900050109 **RIVER** **17.1318 Miles**

Includes: Nichwagh Lake Outlet, Unnamed Tributary to Walker Drain, and Walker Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900050109 **AUID: MI040900050109-02**

Rivers/Streams in HUC 040900050109 **RIVER** **7.609 Miles**

Includes: Unnamed Tributary Nichwagh Lake Outlet (Yerkes Drain)

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DISSOLVED OXYGEN	Not meeting criteria	5	None	

12 Digit HUC: 040900050110 **AUID: MI040900050110-01**

Rivers/Streams in HUC 040900050110 **RIVER** **20.6107 Miles**

Includes: Sandy Bottom Lake Outlet, Ten Mile Lake Outlet, Tobin Lake Outlet, Unnamed Tributary to Sandy Bottom Lake Outlet, Unnamed Tributary to Tobin Lake, and Unnamed Tributaries to To

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050111 **AUID: MI040900050111-05**

Rivers/Streams in HUC 040900050111 **RIVER** **10.3818 Miles**

Includes: SOUTH ORE CREEK

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050112 AUID: MI040900050112-01

Rivers/Streams in HUC 040900050112 **RIVER 15.3565 Miles**

Includes: Huron River and Spring Mill Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050112 AUID: MI040900050112-02

Rivers/Streams in HUC 040900050112 **RIVER 5.9054 Miles**

Includes: Dibrova Lake Outlet, Huron River, Maltby Lake Outlet, and Ore Lake Outlet

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050112 AUID: MI040900050112-05

ORE LAKE **LAKE, FRESHWATER 231.5606 Acres**

An impoundment on south Ore Creek d/s of Brighton Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050202 AUID: MI040900050202-02

Rivers/Streams in HUC 040900050202 **RIVER 4.2838 Miles**

Includes: Letts Creek Downstream of Cavanaugh Lake Road

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040900050202 AUID: MI040900050202-03

Rivers/Streams in HUC 040900050202 **RIVER 15.3035 Miles**

Includes: Letts Creek Upstream of Cavanaugh Lake Road

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 040900050204 **AUID: MI040900050204-01**

Rivers/Streams in HUC 040900050204 **RIVER 26.5937 Miles**

Includes: Mill Creek and Unnamed Tributaries to Mill Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050301 **AUID: MI040900050301-01**

Rivers/Streams in HUC 040900050301 **RIVER 15.237 Miles**

Includes: O Connor Creek, Unnamed Tributary to Horseshoe Lake, and Unnamed Tributary to O Connor Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050301 **AUID: MI040900050301-03**

Rivers/Streams in HUC 040900050301 **RIVER 3.4048 Miles**

Includes: Horseshoe Lake Drain from the Huron River confluence upstream to just upstream of the Northfield Township WWTP outfall.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050301 **AUID: MI040900050301-05**

Rivers/Streams in HUC 040900050301 **RIVER 2.7464 Miles**

Includes: Horseshoe Lake Drain from just upstream of the Northfield WWTP to the legal lake level weir Horseshoe Lake outlet.

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050302 AUID: MI040900050302-01

Rivers/Streams in HUC 040900050302 **RIVER 12.9787 Miles**

Includes: ARMS CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050306 AUID: MI040900050306-02

Rivers/Streams in HUC 040900050306 **RIVER 24.5973 Miles**

Includes: PORTAGE River, Livermore Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050306 AUID: MI040900050306-16

Patterson Lake **LAKE, FRESHWATER 158.6666 Acres**

Includes: Entire Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900050307 AUID: MI040900050307-01

Rivers/Streams in HUC 040900050307 **RIVER 17.0108 Miles**

Includes: Bass Lake Outlet, Cordley Lake Outlet, Hay Creek, Huron River, Unnamed Tributaries to East Crooked Lake, Unnamed Tributaries to Hay Creek, and Unnamed Tributaries to Huron River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050307 **AUID: MI040900050307-02**

Rivers/Streams in HUC 040900050307 **RIVER 3.2462 Miles**

Includes: Huron River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050307 **AUID: MI040900050307-11**

BASELINE LAKE **LAKE, FRESHWATER 252.214 Acres**

3.5 miles SE of Pinckney. Livingston Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900050307 **AUID: MI040900050307-13**

STRAWBERRY LAKE **LAKE, FRESHWATER 430.0177 Acres**

A lake on the Huron River just d/s of M-36 in Livingston County.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050307 **AUID: MI040900050307-14**

PORTAGE LAKE (BIG) **LAKE, FRESHWATER 645.0676 Acres**

Washtenaw Co., SE of Pinckney in Washtenaw and Livingston Co.'s.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050307 **AUID: MI040900050307-23**

LITTLE PORTAGE LAKE **LAKE, FRESHWATER 92.528 Acres**

Washtenaw County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050307 **AUID: MI040900050307-24**

WHITEWOOD LAKE **LAKE, FRESHWATER 159.327 Acres**

Livingston County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050309 **AUID: MI040900050309-01**

BARTON POND **RESERVOIR** **238.8116 Acres**

Impoundment of Huron River in vicinity of Barton Hills (suburb of Ann Arbor). From dam u/s to Conrail RR bridge crossing.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050309 **AUID: MI040900050309-02**

Rivers/Streams in HUC 040900050309 **RIVER** **3.0659 Miles**

Includes: Huron River from Barton Pond to Traver Creek

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050309 **AUID: MI040900050309-03**

Rivers/Streams in HUC 040900050309 **RIVER** **16.6162 Miles**

Includes: Huron River, Unnamed Tributary to Barton Pond, and Unnamed Tributaries to Huron River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050309 **AUID: MI040900050309-04**

Rivers/Streams in HUC 040900050309 **RIVER** **6.9728 Miles**

Includes: Unnamed Tributaries to Bridgeway Lake and Green Oak Lake and Unnamed Tributary to Huron River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050309 **AUID: MI040900050309-07**

Argo Pond **LAKE, FRESHWATER** **53.5793 Acres**

Washtenaw County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050401 **AUID: MI040900050401-01**

Rivers/Streams in HUC 040900050401 **RIVER 9.9678 Miles**

Includes: Nelson Drain, Unnamed Tributary to Nelson Drain, and Wagner Drain

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050402 **AUID: MI040900050402-01**

Geddes Pond **LAKE, FRESHWATER 142.4537 Acres**

Reservoir on the Huron River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050402 **AUID: MI040900050402-03**

Rivers/Streams in HUC 040900050402 **RIVER 2.9384 Miles**

Includes: Miller's Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 040900050402 **AUID: MI040900050402-06**

Rivers/Streams in HUC 040900050402 **RIVER 2.9659 Miles**

Includes: Huron River from Traver Creek to Fleming Creek confluence

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050403 **AUID: MI040900050403-02**

Ford Lake **RESERVOIR 951.0879 Acres**

Impoundment of the Huron River located between the cities of Ypsilanti and Romulus, Washtenaw County

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050403 AUID: MI040900050403-04

Rivers/Streams in HUC 040900050403 **RIVER 10.3168 Miles**

Includes: Huron River and Superior Number One Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050403 AUID: MI040900050403-05

Rivers/Streams in HUC 040900050403 **RIVER 3.9945 Miles**

Includes: Snidecar Drain.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050404 AUID: MI040900050404-02

Belleville Lake **RESERVOIR 1247.4428 Acres**

Ypsilanti, MI.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050404 AUID: MI040900050404-04

Rivers/Streams in HUC 040900050404 **RIVER 12.0799 Miles**

Includes: Unnamed Tributaries to Belleville Lake and Unnamed Tributary near Rawsonville Road

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050405 AUID: MI040900050405-01

Rivers/Streams in HUC 040900050405 **RIVER 10.9823 Miles**

Includes: Huron River between Belleville outlet and Woods/Griggs Drain confluence

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050405 AUID: MI040900050405-02

Rivers/Streams in HUC 040900050405 **RIVER 24.4632 Miles**

Includes: Woods Creek and Griggs Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 040900050406 AUID: MI040900050406-01

Rivers/Streams in HUC 040900050406 **RIVER 17.3526 Miles**

Includes: Adams Drain, Cass Drain, Groh Drain, Hand Drain, Hubert Drain, Morrison Drain, Odette Drain, Reiser Drain, Silver Creek, Smith Creek, Unnamed Tributaries to Morrison Drain, Unname

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050406 AUID: MI040900050406-02

Rivers/Streams in HUC 040900050406 **RIVER 12.6062 Miles**

Includes: Smith Creek, Reh Drain and Unnamed Tributaries to Smith Creek upstream of Van Horn Road.

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050406 AUID: MI040900050406-03

Rivers/Streams in HUC 040900050406 **RIVER 20.9219 Miles**

Includes: Silver Creek from Woodruff Road upstream

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050406 AUID: MI040900050406-04

Rivers/Streams in HUC 040900050406 **RIVER 17.5664 Miles**

Includes: Smith Creek from Silver Creek confluence upstream to -02

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050406 AUID: MI040900050406-05

Rivers/Streams in HUC 040900050406 **RIVER 3.836 Miles**

Includes: Hand Drain

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050407 AUID: MI040900050407-02

Rivers/Streams in HUC 040900050407 **RIVER 65.0772 Miles**

Includes: Huron River, Bancroft Noles Drain, Brook Drain, Hale Drain, Regan Drain, Vandecar Drain, Unnamed Tributary to Huron River, and Warner Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 040900050407 AUID: MI040900050407-03

Rivers/Streams in HUC 040900050407 **RIVER 1.3983 Miles**

Includes: Huron River

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 040900050407 AUID: MI040900050407-04
Rivers/Streams in HUC 040900050407 **RIVER 2.2666 Miles**
Includes: Huron River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000010105 AUID: MI041000010105-01
Rivers/Streams in HUC 041000010105 **RIVER 46.87 Miles**
Includes: Paint Creek and tribs 50ΓÇÖ downstream of the Upper Paint Creek Detention Basin outlet to confluence with Stony Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 041000010105 AUID: MI041000010105-03
Rivers/Streams in HUC 041000010105 **RIVER 56.4338 Miles**
Includes: Paint Creek and tribs 50ΓÇÖ downstream of the Upper Paint Creek Detention Basin outlet to confluence with Stony Creek

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SEDIMENTATION/SILTATION	Not meeting criteria	5	None	

12 Digit HUC: 041000010107 AUID: MI041000010107-01
Rivers/Streams in HUC 041000010107 **RIVER 4.402 Miles**
Includes: AMOS PALMER DRAIN, N. BR.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TOTAL DISSOLVED SOLIDS (TDS)	Not meeting criteria	5	None	

12 Digit HUC: 041000010107 AUID: MI041000010107-02
Rivers/Streams in HUC 041000010107 **RIVER 114.0938 Miles**
Includes: Stony Creek including Tributaries

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
TOTAL DISSOLVED SOLIDS (TDS)	Not meeting criteria	5	None	

12 Digit HUC: 041000010201 **AUID: MI041000010201-01**

Rivers/Streams in HUC 041000010201 **RIVER 37.1314 Miles**

Includes: PLUM CREEK

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SULFATE	Not meeting criteria	5	None	

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
SULFATE	Not meeting criteria	5	None	

12 Digit HUC: 041000010202 **AUID: MI041000010202-03**

Rivers/Streams in HUC 041000010202 **RIVER 17.344 Miles**

Includes: Muddy Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000010203 **AUID: MI041000010203-01**

Rivers/Streams in HUC 041000010203 **RIVER 124.2241 Miles**

Includes: Lockwood Drain, Cooper Snell and Ansel Drain, Darrow Drain, Fitzgerald Drain, Grauf Drain, Hitting Drain, Ida Drain, North Branch Otter Creek, Peters Drain, Rauch Drain, Shober Numb

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000010205 **AUID: MI041000010205-01**

Rivers/Streams in HUC 041000010205 **RIVER 13.2571 Miles**

Includes: FLAT CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000010205 **AUID: MI041000010205-02**

Rivers/Streams in HUC 041000010205 **RIVER 5.1163 Miles**

Includes: LITTLE LAKE CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000010302 **AUID: MI041000010302-03**

Rivers/Streams in HUC 041000010302 **RIVER 21.0213 Miles**

Includes: INDIAN CREEK (TRIB TO HALFWAY CREEK)

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CAUSE UNKNOWN	Not meeting criteria	5	None	

12 Digit HUC: 041000020106 **AUID: MI041000020106-01**

Rivers/Streams in HUC 041000020106 **RIVER 22.7758 Miles**

Includes: Honey Lake Outlet, Iron Creek, Jordon Lake Outlet, Mud Lake Outlet, and Unnamed Tributary to Lower Lake

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020107 AUID: MI041000020107-01

Rivers/Streams in HUC 041000020107 **RIVER 25.8117 Miles**

Includes: Evans Creek, Lamkin Drain, Taylor Creek, and Unnamed Tributaries to Evans Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020108 AUID: MI041000020108-01

Rivers/Streams in HUC 041000020108 **RIVER 7.5318 Miles**

Includes: River Raisin and Unnamed Tributaries downstream of Comfort Rd, S of Tecumseh

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020203 AUID: MI041000020203-02

Rivers/Streams in HUC 041000020203 **RIVER 2.5971 Miles**

Includes: Fisk Drain

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 041000020203 AUID: MI041000020203-03

Rivers/Streams in HUC 041000020203 **RIVER 9.316 Miles**

Includes: Black Creek above Fisk Creek confluence and Unnamed Tribs

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020204 **AUID: MI041000020204-01**

Rivers/Streams in HUC 041000020204 **RIVER 6.037 Miles**

Includes: Squaw Creek, Wolf Creek, Unnamed Tributaries to Erin Lake, and Unnamed Tributaries to Squaw Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020204 **AUID: MI041000020204-04**

LAKE ADRIAN **LAKE, FRESHWATER 87.4533 Acres**

City of Adrian - Adrian Water Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 041000020204 **AUID: MI041000020204-05**

Rivers/Streams in HUC 041000020204 **RIVER 17.3203 Miles**

Includes: Squaw Creek, Wolf Creek downstream of Loch Erin, Unnamed Tributaries to Erin Lake, and Unnamed Tributaries to Squaw Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020204 **AUID: MI041000020204-06**

Loch Erin **LAKE, FRESHWATER 581.4634 Acres**

West of Onsted

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS	Not meeting criteria	5	None	

12 Digit HUC: 041000020204 **AUID: MI041000020204-07**

Rivers/Streams in HUC 041000020204 **RIVER 6.2871 Miles**

Includes: Wolf Creek upstream of Lock Erin

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020302 **AUID: MI041000020302-04**

HUDSON LAKE **LAKE, FRESHWATER** **472.9414 Acres**

SE of Hudson in the Lake Hudson State Park. Lenawee Co.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS	Not meeting criteria	5	None	

12 Digit HUC: 041000020303 **AUID: MI041000020303-01**

Rivers/Streams in HUC 041000020303 **RIVER** **39.836 Miles**

Includes: Black Creek, Nile Ditch, Abbott Drain, Hall Drain, Nelson Drain, Knapp Drain, Raymond Drain, and Unnamed Tribs

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020304 **AUID: MI041000020304-01**

Rivers/Streams in HUC 041000020304 **RIVER** **27.8173 Miles**

Includes: Bear Creek and Unnamed Tributaries to Bear Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020306 **AUID: MI041000020306-01**

Rivers/Streams in HUC 041000020306 **RIVER** **19.3517 Miles**

Includes: Big Meadow Drain, Grinnel Drain, Bixby Drain, and Unnamed Tribs

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020306 AUID: MI041000020306-04

Rivers/Streams in HUC 041000020306 **RIVER 9.6515 Miles**

Includes: Lenawee Drain No. 70 and Big Meadow Drain downstream of Sharps Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 041000020310 AUID: MI041000020310-01

Rivers/Streams in HUC 041000020310 **RIVER .907 Miles**

Includes: River Raisin

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 041000020310 AUID: MI041000020310-02

Rivers/Streams in HUC 041000020310 **RIVER 52.3083 Miles**

Includes: Dunlap Drain, Miller Drain, River Raisin, Roe Drain, Russell Drain, Stacy Drain, Unnamed Tributaries to Russell Drain, and Unnamed Tributary to Stacy Drain.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020401 AUID: MI041000020401-01

Rivers/Streams in HUC 041000020401 **RIVER 43.2659 Miles**

Includes: Columbia Lake Outlet, Joslin Lake Outlet, Saline River, Unnamed Tributaries to Columbia Lake, and Unnamed Tributaries to Saline River

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020402 AUID: MI041000020402-01

Rivers/Streams in HUC 041000020402 **RIVER 51.8271 Miles**

Includes: Birkle Lake Outlet, Saline River, Unnamed Tributary to Birkle Lake, Unnamed Tributaries to Saline River, Unnamed Tributaries to Wood Outlet Drain, and Wood Outlet Drain

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020403 AUID: MI041000020403-01

Rivers/Streams in HUC 041000020403 **RIVER 19.2298 Miles**

Includes: Koch Warner Drain, Pittsfield Number Five Drain, Saline River, and Unnamed Tributary to Saline River

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020404 AUID: MI041000020404-01

Rivers/Streams in HUC 041000020404 **RIVER 43.6706 Miles**

Includes: MACON CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020405 AUID: MI041000020405-01

Rivers/Streams in HUC 041000020405 **RIVER 78.6756 Miles**

Includes: Coats Drain, Dibble Drain, Schreeder Brook, South Branch Macon Creek, Springbrook Drain, Sutton Drain, Unnamed Tributary to Schreeder Brook, Unnamed Tributaries to South Branc

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020406 AUID: MI041000020406-01

Rivers/Streams in HUC 041000020406 **RIVER 33.1479 Miles**

Includes: Bear Swamp Creek, Center Creek, Cone Drain, Leet Weidner Drain, Nolan Engle Drain, Unnamed Tributary to Bear Swamp Creek, and Unnamed Tributaries to Center Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020407 AUID: MI041000020407-01

Rivers/Streams in HUC 041000020407 **RIVER 35.3849 Miles**

Includes: MACON CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020408 AUID: MI041000020408-01

Rivers/Streams in HUC 041000020408 **RIVER 8.1283 Miles**

Includes: Macon Creek downstream of South Branch confluence, Leppleman Drain, Middle Branch Macon Creek, Richardson Drain, and Unnamed Tribs

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020408 AUID: MI041000020408-02

Rivers/Streams in HUC 041000020408 **RIVER 1.5516 Miles**

Includes: North Branch Macon Creek

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020408 AUID: MI041000020408-03

Rivers/Streams in HUC 041000020408 **RIVER 39.9008 Miles**

Includes: Macon Creek upstream of South Branch confluence

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020409 AUID: MI041000020409-02

Rivers/Streams in HUC 041000020409 **RIVER 29.1509 Miles**

Includes: Bear Creek, Beaver Meadow Drain, Saline River, Sherman Wilson Drain, Unnamed Tributaries to Bear Creek, and Unnamed Tributaries to Bear Creek

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000020410 AUID: MI041000020410-02

Rivers/Streams in HUC 041000020410 **RIVER 10.1579 Miles**

Includes: River Raisin and Unnamed Tributary to River Raisin

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	

12 Digit HUC: 041000020410 AUID: MI041000020410-03

Rivers/Streams in HUC 041000020410 **RIVER 8.5572 Miles**

Includes: River Raisin and Unnamed Tributary to River Raisin

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PERFLUOROOCTANE SULFONATE (PFOS	Not meeting criteria	5	None	
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 041000030106 **AUID: MI041000030106-01**

DIANE LAKE **LAKE, FRESHWATER** **261.7847 Acres**

SE of Camden in SW corner of Hillsdale County. Appears to be an artificial lake within the watershed.

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PHOSPHORUS, TOTAL	Not meeting criteria	5	None	

12 Digit HUC: 041000030201 **AUID: MI041000030201-02**

Rivers/Streams in HUC 041000030201 **RIVER** **2.9083 Miles**

Includes: EAST FORK OF THE W. BR. OF THE ST. JOSEPH RIVER

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000030202 **AUID: MI041000030202-04**

Rivers/Streams in HUC 041000030202 **RIVER** **14.2352 Miles**

Includes: EAST FORK OF THE W. BR. OF THE ST. JOSEPH RIVER

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000030202 **AUID: MI041000030202-05**

Rivers/Streams in HUC 041000030202 **RIVER** **7.8113 Miles**

Includes: CARRUTHERS DRAIN

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000030202 **AUID: MI041000030202-06**

Rivers/Streams in HUC 041000030202 **RIVER** **9.0481 Miles**

Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000030203 AUID: MI041000030203-01
Rivers/Streams in HUC 041000030203 **RIVER 12.0639 Miles**
Includes: WEST FORK OF THE W. BR. OF THE ST. JOSEPH RIVER

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000030203 AUID: MI041000030203-02
Rivers/Streams in HUC 041000030203 **RIVER 3.6798 Miles**
Includes: PROUTY DRAIN

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000030203 AUID: MI041000030203-03
Rivers/Streams in HUC 041000030203 **RIVER 7.9951 Miles**
Includes: PROUTY DRAIN

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000030203 AUID: MI041000030203-07
Rivers/Streams in HUC 041000030203 **RIVER 23.6589 Miles**
Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000030204 **AUID: MI041000030204-01**

Rivers/Streams in HUC 041000030204 **RIVER 1.0451 Miles**

Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060101 **AUID: MI041000060101-02**

DEVILS LAKE **LAKE, FRESHWATER 1310.9874 Acres**

3 miles E. of Addison. Lenawee Co.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN FISH TISSUE	Not meeting criteria	5	None	

12 Digit HUC: 041000060103 **AUID: MI041000060103-01**

Rivers/Streams in HUC 041000060103 **RIVER 28.3437 Miles**

Includes: BEAN CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060104 **AUID: MI041000060104-01**

Rivers/Streams in HUC 041000060104 **RIVER 40.7032 Miles**

Includes: St Joseph Creek upstream of the Bean Creek confluence

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060104 AUID: MI041000060104-03

Rivers/Streams in HUC 041000060104 **RIVER 13.2063 Miles**

Includes: Bean Creek upstream of St Joseph Creek confluence, including Posey Lake and Seeley Drains

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060105 AUID: MI041000060105-07

Rivers/Streams in HUC 041000060105 **RIVER 42.1908 Miles**

Includes: Toad Creek, and Lime Creek downstream of Meridian Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060105 AUID: MI041000060105-08

Rivers/Streams in HUC 041000060105 **RIVER .7164 Miles**

Includes: Eastern inlet to Lime Lake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 041000060105 AUID: MI041000060105-09

Rivers/Streams in HUC 041000060105 **RIVER 20.18 Miles**

Includes: LIME CREEK, lake outlet downstream of Meridian Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

12 Digit HUC: 041000060105 **AUID: MI041000060105-10**

Rivers/Streams in HUC 041000060105 **RIVER .9235 Miles**

Includes: Unnamed Tributary to Fisher Lake - US127 North of Donnelly Road

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060106 **AUID: MI041000060106-02**

Rivers/Streams in HUC 041000060106 **RIVER .9863 Miles**

Includes: BEAN CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060106 **AUID: MI041000060106-03**

Rivers/Streams in HUC 041000060106 **RIVER 2.2056 Miles**

Includes: MEDINA DRAIN

Designated Use: **Warm Water Fishery** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ORGANIC ENRICHMENT	Not meeting criteria	5	None	
DISSOLVED OXYGEN	Not meeting criteria	5	None	
ORGANIC ENRICHMENT (SEWAGE) BIOL	Not meeting criteria	5	None	

12 Digit HUC: 041000060106 AUID: MI041000060106-05
Rivers/Streams in HUC 041000060106 **RIVER 40.9907 Miles**
Includes: Bean Creek below Meridian Rd

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
POLYCHLORINATED BIPHENYLS (PCBS)	Not meeting criteria	5	None	

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060201 AUID: MI041000060201-01
Rivers/Streams in HUC 041000060201 **RIVER 2.4172 Miles**
Includes: BEAN CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060201 AUID: MI041000060201-02
Rivers/Streams in HUC 041000060201 **RIVER 17.5179 Miles**
Includes: SILVER CREEK

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060201 **AUID: MI041000060201-03**

Rivers/Streams in HUC 041000060201 **RIVER .0795 Miles**

Waters only 'assessed' for Navigation, Agriculture, and Industrial Water Supply

Designated Use: **Partial Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

Designated Use: **Total Body Contact Recreation** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
ESCHERICHIA COLI (E. COLI)	Not meeting criteria	5	None	

12 Digit HUC: 041000060204 **AUID: MI041000060204-01**

Rivers/Streams in HUC 041000060204 **RIVER 3.1342 Miles**

Includes: UNNAMED TRIB TO MILL CREEK

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
MERCURY IN WATER COLUMN	Not meeting criteria	5	None	

12 Digit HUC: 041202000001 **AUID: MI041202000001-01**

LAKE ERIE (MICHIGAN JURISDICTION) **Γ LAKES OPEN WATER 112 Square Miles**

Lake Erie waters under Michigan jurisdiction, not including drinking water CAZs.

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
DDT IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	
PCBS IN FISH TISSUE	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
NUTRIENT/EUTROPHICATION BIOLOGICA	Not meeting criteria	5	None	
NUTRIENT/EUTROPHICATION BIOLOGICA	Not meeting criteria	5	None	
NUTRIENT/EUTROPHICATION BIOLOGICA	Not meeting criteria	5	None	
NUTRIENT/EUTROPHICATION BIOLOGICA	Not meeting criteria	5	None	

12 Digit HUC: 041202000001 **AUID: MI041202000001-02**

LAKE ERIE **Γ LAKES OPEN WATER** **1.5 Square Miles**

City of Monroe/Frenchtown Township CAZ - Wilfred L. Lepage Raw Water Pumping Plant (30") - Lake Erie 30" Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
NUTRIENT/EUTROPHICATION BIOLOGICA	Not meeting criteria	5	None	

Designated Use: **Public Water Supply** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CYANOBACTERIA HEPATOTOXIC MICRO	Not meeting criteria	5	None	

12 Digit HUC: 041202000001 **AUID: MI041202000001-03**

LAKE ERIE **Γ LAKES OPEN WATER** **1.5 Square Miles**

City of Monroe/Frenchtown Township CAZ - Wilfred L. Lepage Raw Water Pumping Plant (42") - Lake Erie 42" Intake

Designated Use: **Fish Consumption** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
PCBS IN FISH TISSUE	Not meeting criteria	5	None	
DIOXIN (INCLUDING 2,3,7,8-TCDD)	Not meeting criteria	5	None	

Designated Use: **Other Indigenous Aquatic Life and Wildlife** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
NUTRIENT/EUTROPHICATION BIOLOGICA	Not meeting criteria	5	None	

Designated Use: **Public Water Supply** Designated Use Support: **Not Supporting**

Parameter	Parameter Attainment	Parameter Category	Action ID	Action Name
CYANOBACTERIA HEPATOTOXIC MICRO	Not meeting criteria	5	None	