Appendix C - Assessment units not supporting designated uses (i.e. assessment units placed in Category 5). This list is organized by 8, 10, and 12 digit HUCs.

8 Digit HUC: 04020101 Black-Presque Isle

10 Digit HUC: 0402010101 Mineral River-Frontal Lake Superior

12 Digit HUC: 040201010109 Duck Creek-Frontal Lake Superior

AUID: 040201010109-01 Rivers/Streams in HUC 040201010109 **RIVER 13.661467 MILES**

Includes: West Branch Duck Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Copper	Y	>'22		

AUID: 040201010109-02 Rivers/Streams in HUC 040201010109 **RIVER 8 MILES**

Includes: Duck Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201010109-03 Rivers/Streams in HUC 040201010109 **RIVER 111.433758 MILES**

Includes: Lake Superior Coastal Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0402010102 Black River

12 Digit HUC: 040201010203 Little Black River

AUID: 040201010203-03 SUNDAY LAKE **FRESHWATER LAKE 212.7531 ACRES**

Vicinity of Wakefield. Western Gogebic Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020101 Black-Presque Isle

12 Digit HUC: 040201010205 Powder Mill Creek-Black River

AUID: 040201010205-01 Rivers/Streams in HUC 040201010205 **RIVER 40.848942 MILES**

Includes: Abitosse Creek, Black River, Kallander Creek and Sunset Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201010205-02 Rivers/Streams in HUC 040201010205 **RIVER 4.818733 MILES**

Includes: Powder Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201010205-03 Rivers/Streams in HUC 040201010205 **RIVER 21.313032 MILES**

Includes: Powder Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0402010103 Presque Isle River

12 Digit HUC: 040201010301 Pomeroy Creek-East Branch Presque Isle River

AUID: 040201010301-03 POMEROY LAKE **FRESHWATER LAKE 312.0873 ACRES**

SE of Marenisco E. of Route 525.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201010302 Harris Creek-West Branch Presque Isle River

AUID: 040201010302-02 CHANEY LAKE **FRESHWATER LAKE 507.0492 ACRES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201010304 East Branch Presque Isle River

AUID: 040201010304-03 ORMES LAKE **FRESHWATER LAKE 46.2077 ACRES**

8 miles SE of Marenisco. Gogebic County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020101 Black-Presque Isle

12 Digit HUC: 040201010306 Little Presque Isle River

AUID: 040201010306-01 Rivers/Streams in HUC 040201010306 **RIVER 1.35521 MILES**

Includes: Brotherton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201010306-02 Rivers/Streams in HUC 040201010306 **RIVER 48.145083 MILES**

Includes: Little Presque Isle River, Monarch Creek, Veron Creek and Wolf Mountain Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

10 Digit HUC: 0402010201 South Branch Ontonagon River

12 Digit HUC: 040201020101 Cisco Lake-Cisco Branch Ontonagon River

AUID: 040201020101-01 Rivers/Streams in HUC 040201020101 **RIVER 3.438668 MILES**

Includes: Unnamed Tributaries to Michigan Bay

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020101-02 CISCO LAKE CHAIN **FRESHWATER LAKE 506 ACRES**

West of Watersmeet, not including Thousand Island Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201020101-03 THOUSAND ISLAND LAKE **FRESHWATER LAKE 1020 ACRES**

SW of Watersmeet. Gogebic County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201020102 Tenderfoot Creek

AUID: 040201020102-01 Rivers/Streams in HUC 040201020102 **RIVER 23.615833 MILES**

Includes: Tenderfoot Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020103 Grosbeck Creek-Cisco Branch Ontonagon River

AUID: 040201020103-01 Rivers/Streams in HUC 040201020103 **RIVER 59.34157 MILES**

Includes: Cisco Branch Ontonagon River, Grosbeck Creek and Langford Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020103-02 LANGFORD LAKE **FRESHWATER LAKE 463.0654 ACRES**

SE of Marenisco. Gogebic County.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201020104 Twomile Creek

AUID: 040201020104-01 Rivers/Streams in HUC 040201020104 **RIVER 92.942218 MILES**

Includes: Blair Creek and Twomile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020104-02 BEATONS LAKE **FRESHWATER LAKE 317.5235 ACRES**

Ottawa National Forest NE of Stickley. Gogebic County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020102 Ontonagon

12 Digit HUC: 040201020105 Iddings Creek-Tenmile Creek

AUID: 040201020105-01 Rivers/Streams in HUC 040201020105 **RIVER 70.395764 MILES**

Includes: Iddings Creek, Tenmile Creek, Toles Creek and Weir Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020106 Tenmile Creek

AUID: 040201020106-01 Rivers/Streams in HUC 040201020106 **RIVER 126.980932 MILES**

Includes: Caddis Creek, Sisson-Lilley Creek, Tenmile Creek and Wanagan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020107 Cisco Branch Ontonagon River

AUID: 040201020107-01 Rivers/Streams in HUC 040201020107 **RIVER 109.330262 MILES**

Includes: Cisco Branch Ontonagon River, Custer Creek, Ratford Creek and Snuffbox Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020108 Bluff Creek

AUID: 040201020108-01 Rivers/Streams in HUC 040201020108 **RIVER 56.908281 MILES**

Includes: Bluff Creek, Matheson Creek and Paulding Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020108-02 Rivers/Streams in HUC 040201020108 **RIVER 17.847644 MILES**

Includes: Bluff Creek and Roselawn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020109 Sucker Creek

AUID: 040201020109-01 Rivers/Streams in HUC 040201020109 **RIVER 86.933559 MILES**

Includes: Choate Creek, Redlight Creek, Scott and Howe Creek and Sucker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020109-02 Rivers/Streams in HUC 040201020109 **RIVER 75.25613 MILES**

Includes: Sucker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020110 Kostlenick Creek-South Branch Ontonagon River

AUID: 040201020110-01 Rivers/Streams in HUC 040201020110 **RIVER 102.027286 MILES**

Includes: Kostlenick Creek and South Branch Ontonagon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

12 Digit HUC: 040201020111 South Branch Ontonagon River

AUID: 040201020111-01 Rivers/Streams in HUC 040201020111 RIVER 145.184623 MILES

Includes: Cedar Creek, Farmer Creek, Junco Creek, Maple Leaf Creek, Mulligan Creek and South Branch Ontonagon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0402010202 Middle Branch Ontonagon River

12 Digit HUC: 040201020201 Duck Creek

AUID: 040201020201-01 Rivers/Streams in HUC 040201020201 RIVER 10.288042 MILES

Includes: Duck Creek and Forty Five Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020201-02 Rivers/Streams in HUC 040201020201 RIVER 7.058155 MILES

Includes: Duck Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020201-04 DUCK LAKE FRESHWATER LAKE 609.5957 ACRES

SW of Watersmeet. SE Gogebic Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201020202 Henderson Creek-Middle Branch Ontonagon River

AUID: 040201020202-01 Rivers/Streams in HUC 040201020202 RIVER 91.75105 MILES

Includes: Cowslip Creek, Henderson Creek, Marathon Creek, Middle Branch Ontonagon River, Snap Jack Creek, Teds Creek, Wolf Creek and Zigzag Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020203 Tamarack River

AUID: 040201020203-01 Rivers/Streams in HUC 040201020203 RIVER 33.071239 MILES

Includes: Cedar Creek, Imp Creek, Tamarack River and Taylor Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

12 Digit HUC: 040201020204 McGinty Creek-Middle Branch Ontonagon River

AUID: 040201020204-01 Rivers/Streams in HUC 040201020204 RIVER 63.681848 MILES

Includes: Bonifas Creek, Marion Creek, Middle Branch Ontonagon River, Morrison Creek and Sargents Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020204-03 MARION LAKE FRESHWATER LAKE 295.7787 ACRES

W. of Watersmeet. Gogebic Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201020204-04 Rivers/Streams in HUC 040201020204 RIVER 7.358277 MILES

Includes: McGinty Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020205 Aho Creek-Middle Branch Ontonagon River

AUID: 040201020205-01 Rivers/Streams in HUC 040201020205 RIVER 29.011821 MILES

Includes: Aho Creek, Interior Creek and Middle Branch Ontonagon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020205-02 BOND FALLS FLOWAGE RESERVOIR 2080.0878 ACRES

Bond Falls Flowage is an impoundment in the headwaters of the Middle Br. Ontonagon River. NE of Sylvania on Rt. 2. and Watersmeet on Rt. 45.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201020205-03 Rivers/Streams in HUC 040201020205 RIVER 8.791781 MILES

Includes: Deadman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020206 Trout Creek

AUID: 040201020206-01 Rivers/Streams in HUC 040201020206 RIVER 71.643477 MILES

Includes: Dorrie Creek, Dover Creek, Emanuel Creek, Mannis Creek, Payseor Creek, Rolston Creek and Trout Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020207 Tom Creek-Middle Branch Ontonagon River

AUID: 040201020207-01 Rivers/Streams in HUC 040201020207 RIVER 41.593345 MILES

Includes: Meto Creek, Middle Branch Ontonagon River, Nevala Creek, Payne Creek and Tom Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

12 Digit HUC: 040201020208 Pietala Creek-Baltimore River

AUID: 040201020208-01 Rivers/Streams in HUC 040201020208 **RIVER 70.405085 MILES**

Includes: Baltimore River, Pietila Creek and Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020209 Clear Creek

AUID: 040201020209-01 Rivers/Streams in HUC 040201020209 **RIVER 58.265356 MILES**

Includes: Clear Creek, House Creek and Mile and One-half Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020210 Baltimore River

AUID: 040201020210-01 Rivers/Streams in HUC 040201020210 **RIVER 100.612424 MILES**

Includes: Baltimore River, Clear Creek and Hide Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020211 Middle Branch Ontonagon River

AUID: 040201020211-01 Rivers/Streams in HUC 040201020211 **RIVER 133.552554 MILES**

Includes: Champagne Creek, Darling Creek, Lane Creek, Longtime Creek, Middle Branch Ontonagon River, Slough Creek and Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0402010203 East Branch Ontonagon River

12 Digit HUC: 040201020301 Johns Creek-East Branch Ontonagon River

AUID: 040201020301-02 Rivers/Streams in HUC 040201020301 **RIVER 38.861797 MILES**

Includes: East Branch Ontonagon River, Glitter Creek, Johns Creek and Preston Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020302 Stony Creek

AUID: 040201020302-01 Rivers/Streams in HUC 040201020302 **RIVER 23.144834 MILES**

Includes: Dunn Creek, Passmore Creek and Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

12 Digit HUC: 040201020303 Jumbo River

AUID: 040201020303-02 TEPEE LAKE **FRESHWATER LAKE 121.8203 ACRES**

7 miles S. of Kenton off Forest Hwy. 16.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201020303-03 Rivers/Streams in HUC 040201020303 **RIVER 59.347163 MILES**

Includes: Includes: Jumbo River, Shane Creek, Tepee Creek, Walton Creek, Jake Creek, West Branch Jumbo River and Wildman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020304 Smith Creek-East Branch Ontonagon River

AUID: 040201020304-01 Rivers/Streams in HUC 040201020304 **RIVER 6.377753 MILES**

Includes: East Branch Ontonagon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020304-02 Rivers/Streams in HUC 040201020304 **RIVER 41.100598 MILES**

Includes: East Branch Ontonagon River, Lake Thirteen Creek and Smith Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020304-03 Rivers/Streams in HUC 040201020304 **RIVER 17.005687 MILES**

Includes: Spargo Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020305 Beaver Creek

AUID: 040201020305-02 Rivers/Streams in HUC 040201020305 **RIVER 59.524254 MILES**

Includes: Beaver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020306 Kitts Creek-East Branch Ontonagon River

AUID: 040201020306-01 Rivers/Streams in HUC 040201020306 **RIVER 90.375334 MILES**

Includes: Adrian Creek, Buritts Creek, Debutant Creek, Dogwood Creek, East Branch Ontonagon River, Kits Creek, Onion Creek and Skoglund Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

12 Digit HUC: 040201020307 Newholm Creek

AUID: 040201020307-01 Rivers/Streams in HUC 040201020307 **RIVER 9.825121 MILES**

Includes: Bob Lake Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020307-02 Rivers/Streams in HUC 040201020307 **RIVER 66.222014 MILES**

Includes: Hubbell Creek, Jug Creek, Larochelle Creek, Newholm Creek and Pori Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020307-03 Rivers/Streams in HUC 040201020307 **RIVER 7.243945 MILES**

Includes: Leveque Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020307-04 BOB LAKE **FRESHWATER LAKE 128.9862 ACRES**

SE of Pori and 9 miles west of the Baraga/Houghton County Line and 1 mile S. of the Ontonagon/Houghton County Line (Ottawa National Forest).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201020308 Bond Creek-East Branch Ontonagon River

AUID: 040201020308-02 Rivers/Streams in HUC 040201020308 **RIVER 38.422488 MILES**

Includes: Adventure Creek, Defoe Creek and Porterfield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020308-04 Rivers/Streams in HUC 040201020308 **RIVER 38.958731 MILES**

Includes: Bond Creek, East Branch Ontonagon River and Grade Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020308-05 Rivers/Streams in HUC 040201020308 **RIVER 51.860883 MILES**

Includes: Adventure Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020309 East Branch Ontonagon River

AUID: 040201020309-01 Rivers/Streams in HUC 040201020309 **RIVER 68.482562 MILES**

Includes: Deer Lick Creek, East Branch Ontonagon River and Tank Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020309-02 Rivers/Streams in HUC 040201020309 **RIVER 0.88856 MILES**

Includes: East Branch Ontonagon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

10 Digit HUC: 0402010204 Ontonagon River

12 Digit HUC: 040201020401 Slate River

AUID: 040201020401-01 Rivers/Streams in HUC 040201020401 **RIVER 10.206643 MILES**

Includes: Nelson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020401-02 Rivers/Streams in HUC 040201020401 **RIVER 13.900695 MILES**

Includes: Marshall Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020401-03 Rivers/Streams in HUC 040201020401 **RIVER 37.55816 MILES**

Includes: Gypo Creek, Santa Fe Creek, Slate River and Sparkling Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020401-04 Rivers/Streams in HUC 040201020401 **RIVER 20.56925 MILES**

Includes: Banner Creek and Pelton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020402 Trout Brook

AUID: 040201020402-01 Rivers/Streams in HUC 040201020402 **RIVER 11.886209 MILES**

Includes: Speckled Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020402-02 Rivers/Streams in HUC 040201020402 **RIVER 19.25505 MILES**

Includes: Trout Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

12 Digit HUC: 040201020403 Merriweather Creek

AUID: 040201020403-01 Rivers/Streams in HUC 040201020403 **RIVER 0.827045 MILES**

Includes: Merriweather Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020403-02 Rivers/Streams in HUC 040201020403 **RIVER 10.466376 MILES**

Includes: Merriweather Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020403-03 Rivers/Streams in HUC 040201020403 **RIVER 14.350567 MILES**

Includes: Unnamed Tributary to Merriweather Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020404 Lake Gogebic

AUID: 040201020404-01 Rivers/Streams in HUC 040201020404 **RIVER 50.286328 MILES**

Includes: Bingham Creek, Hendrick Creek, Knute Creek and Montgomery Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201020404-03 LAKE GOGEBIC **FRESHWATER LAKE 13047.8684 ACRES**

Gogebic Co., Vicinity of Bergland and Lake Gogebic.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201020405 Cascade Creek

AUID: 040201020405-01 Rivers/Streams in HUC 040201020405 **RIVER 41.436759 MILES**

Includes: Cascade Creek and Sandhill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020406 Mill Creek

AUID: 040201020406-01 Rivers/Streams in HUC 040201020406 **RIVER 94.28438 MILES**

Includes: Bebo Creek, Brown Creek, Livingston Creek, Match Creek, Mill Creek and Shoemaker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020102 Ontonagon

12 Digit HUC: 040201020407 Erickson Creek-West Branch Ontonagon River

AUID: 040201020407-01 Rivers/Streams in HUC 040201020407 RIVER 108.501974 MILES

Includes: Gleason Creek, Russell Creek, Stindt Creek, Trestle Creek, West Branch Ontonagon River, Whisky Hollow Creek and Woodpecker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040201020408 West Branch Ontonagon River

AUID: 040201020408-01 Rivers/Streams in HUC 040201020408 RIVER 120.998992 MILES

Includes: Cushman Creek, Erickson Creek, Johnson Creek, Schaat Creek and West Branch Ontonagon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020408-02 VICTORIA RESERVOIR RESERVOIR 279.7172 ACRES

SW of Rockland.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201020409 Ontonagon River

AUID: 040201020409-01 Rivers/Streams in HUC 040201020409 RIVER 225.009696 MILES

Includes: West Branch Ontonagon River, Austin Creek, East Branch Mill Creek, Gates Creek, Irish Creek, Mill Creek, Ontonagon River, Patty Creek, Plover

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040201020409-02 Rivers/Streams in HUC 040201020409 RIVER 2.68308 MILES

Includes: Unnamed Tributary to Ontonagon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201020409-03 Rivers/Streams in HUC 040201020409 RIVER 6.853724 MILES

Includes: Ontonagon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020103 Keweenaw Peninsula

10 Digit HUC: 0402010301 Firesteel River-Frontal Lake Superior

12 Digit HUC: 040201030104 West Branch Fiersteel River

AUID: 040201030104-01 Rivers/Streams in HUC 040201030104 **RIVER 67.795326 MILES**

Includes: Dishinaw Creek, Silver Creek and West Branch Firesteel River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030104-02 SUDDEN LAKE **FRESHWATER LAKE 39.536 ACRES**

E. of Forest Hwy. 16, S. of Rt. 38 - 19 miles west of Baraga.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201030104-03 Rivers/Streams in HUC 040201030104 **RIVER 37.641424 MILES**

Includes: West Branch Firesteel River and Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040201030107 East Sleeping River

AUID: 040201030107-03 Rivers/Streams in HUC 040201030107 **RIVER 3.099399 MILES**

Includes: Red Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	>'22		
Cold Water Fishery	Not Supporting	Copper	Y	>'22		

8 Digit HUC: 04020103 Keweenaw Peninsula

10 Digit HUC: 0402010303 Portage Lake

12 Digit HUC: 040201030303 Trap Rock River

AUID: 040201030303-02 Calumet Lake **RESERVOIR 34.8411 ACRES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Warm Water Fishery	Not Supporting	Copper	Y	2022		
Warm Water Fishery	Not Supporting	Copper	Y	2022		

AUID: 040201030303-05 Rivers/Streams in HUC 040201030303 **RIVER 9.382083 MILES**

Includes: Trap Rock River downstream of the Scales Creek confluence

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Cold Water Fishery	Not Supporting	Copper	Y	2022		

AUID: 040201030303-08 Rivers/Streams in HUC 040201030303 **RIVER 4.305481 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Cold Water Fishery	Not Supporting	Copper	Y	2022		

AUID: 040201030303-13 Rivers/Streams in HUC 040201030303 **RIVER 1.2 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Cold Water Fishery	Not Supporting	Copper	Y	2022		

12 Digit HUC: 040201030304 Torch Lake

AUID: 040201030304-01 TORCH LAKE **FRESHWATER LAKE 2659 ACRES**

In the vicinity of the communities of Hubbell and Lake Linden. Houghton Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020103 Keweenaw Peninsula

12 Digit HUC: 040201030307 Portage Lake

AUID: 040201030307-03 Rivers/Streams in HUC 040201030307 RIVER 1.86 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	>'22		
Cold Water Fishery	Not Supporting	Copper	Y	>'22		

AUID: 040201030307-08 PORTAGE LAKE FRESHWATER LAKE 10970 ACRES

Vicinity of Houghton and Hancock.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04020103 Keweenaw Peninsula

10 Digit HUC: 0402010304 Gratiot River-Frontal Lake Superior

12 Digit HUC: 040201030401 Hills Creek-Frontal Lake Superior

AUID: 040201030401-01 Rivers/Streams in HUC 040201030401 **RIVER 12.758614 MILES**

Includes: Hills Creek upstream of Gratiot River Road to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030401-03 Rivers/Streams in HUC 040201030401 **RIVER 3.923337 MILES**

Includes: Muggun Creek and Begunn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030401-04 Rivers/Streams in HUC 040201030401 **RIVER 5.218275 MILES**

Includes: Sevenmile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030401-05 Rivers/Streams in HUC 040201030401 **RIVER 3.539951 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Cold Water Fishery	Not Supporting	Copper	Y	2022		

AUID: 040201030401-06 Rivers/Streams in HUC 040201030401 **RIVER 37.397225 MILES**

Includes: Various Tributaries to Lake Superior

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040201030403 Silver Lake-Frontal Lake Superior

AUID: 040201030403-01 Rivers/Streams in HUC 040201030403 **RIVER 16.397985 MILES**

Includes: Silver Creek and various Lake Superior Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04020103 Keweenaw Peninsula

12 Digit HUC: 040201030404 Eagle River

AUID: 040201030404-01 Rivers/Streams in HUC 040201030404 RIVER 2.662402 MILES

Includes: Main Branch Eagle River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	>'22		
Cold Water Fishery	Not Supporting	Copper	Y	>'22		

AUID: 040201030404-06 Rivers/Streams in HUC 040201030404 RIVER 2.36 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	>'22		
Cold Water Fishery	Not Supporting	Copper	Y	>'22		

AUID: 040201030404-07 Rivers/Streams in HUC 040201030404 RIVER 5.4 MILES

Includes: East Branch Eagle River Upstream to Buffalo Creek Confluence

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	>'22		
Cold Water Fishery	Not Supporting	Copper	Y	>'22		

AUID: 040201030404-08 Rivers/Streams in HUC 040201030404 RIVER 3.4 MILES

Includes: West Branch Eagle River up to STORET 420128

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	>'22		
Cold Water Fishery	Not Supporting	Copper	Y	>'22		

8 Digit HUC: 04020103 Keweenaw Peninsula

12 Digit HUC: 040201030405 Silver River-Frontal Lake Superior

AUID: 040201030405-03 Rivers/Streams in HUC 040201030405 RIVER 50.381398 MILES

Includes: Bailey Creek, Jacobs Creek, and Silver River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030405-04 Rivers/Streams in HUC 040201030405 RIVER 0.577253 MILES

Includes: Manganese Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030405-06 Rivers/Streams in HUC 040201030405 RIVER 2.087 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030405-07 Rivers/Streams in HUC 040201030405 RIVER 3.707721 MILES

Includes: Eliza Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030405-08 Rivers/Streams in HUC 040201030405 RIVER 3.806519 MILES

Includes: Garden City Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201030405-09 Rivers/Streams in HUC 040201030405 RIVER 0.95 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Cold Water Fishery	Not Supporting	Copper	Y	2022		

AUID: 040201030405-10 Rivers/Streams in HUC 040201030405 RIVER 1.68 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Copper	Y	2022		
Cold Water Fishery	Not Supporting	Copper	Y	2022		

10 Digit HUC: 0402010305 Montreal River-Frontal Lake Superior

12 Digit HUC: 040201030501 Montreal River

AUID: 040201030501-03 LAKE MEDORA FRESHWATER LAKE 667.9113 ACRES

4.5 miles SW of Copper Harbor.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020103 Keweenaw Peninsula

12 Digit HUC: 040201030503 Tobacco River

AUID: 040201030503-01 THAYERS LAKE **FRESHWATER LAKE 117.8667 ACRES**

5 miles NE of Mohawk. Keweenaw Co

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201030505 Mud Lake Creek

AUID: 040201030505-01 RICE LAKE **FRESHWATER LAKE 643.4484 ACRES**

SW of Traverse Bay on Keweenaw Peninsula.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020104 Sturgeon

10 Digit HUC: 0402010401 Prickett Lake-Sturgeon River

12 Digit HUC: 040201040101 Tioga River-Sturgeon River

AUID: 040201040101-02 Rivers/Streams in HUC 040201040101 **RIVER 23.357964 MILES**

Includes: Tioga River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040201040102 Rock River

AUID: 040201040102-02 VERMILAC LAKE (AKA: WORM LAKE) **FRESHWATER LAKE 619.9739 ACRES**

E. of Covington.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201040102-03 KING LAKE **FRESHWATER LAKE 493.9529 ACRES**

20 miles south of L'Anse, MI; Baraga Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201040104 Dead Slough-Perch River

AUID: 040201040104-02 MARTEN LAKE **FRESHWATER LAKE 185.5721 ACRES**

Ottawa National Forest. 2 miles south of Houghton/Baraga county line.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201040104-05 PERCH LAKE **FRESHWATER LAKE 1043.7504 ACRES**

N. of Iron River.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0402010402 Sturgeon River

12 Digit HUC: 040201040207 West Branch Otter River

AUID: 040201040207-04 EMILY LAKE **FRESHWATER LAKE 47.9374 ACRES**

Mishwabic State Forest S. of Twin Lakes. NW Houghton Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201040207-06 SIX MILE LAKE **FRESHWATER LAKE 79.8133 ACRES**

W. of Nisula.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020104 Sturgeon

12 Digit HUC: 040201040209 Otter River

AUID: 040201040209-02 OTTER LAKE **FRESHWATER LAKE 833.4683 ACRES**

Vicinity of Askel. Near East-Central border of Houghton County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020105 Dead-Kelsey

10 Digit HUC: 0402010501 Carp River-Frontal Lake Superior

12 Digit HUC: 040201050101 Deer Lake-Carp Creek

AUID: 040201050101-01 Rivers/Streams in HUC 040201050101 **RIVER 22.428393 MILES**

Includes: Carp Creek, Cooper Creek and Larson Creek upstream of Ishpeming

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201050101-02 DEER LAKE **RESERVOIR 944.1691 ACRES**

Located 13 miles west of Marquette in Ishpeming Twp.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040201050101-04 Rivers/Streams in HUC 040201050101 **RIVER 3.24045 MILES**

Includes: Carp Creek from Ishpeming to Deer Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040201050102 Carp River

AUID: 040201050102-01 Rivers/Streams in HUC 040201050102 **RIVER 54.716705 MILES**

Includes: Carp River from Deer Lake upstream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201050102-02 Rivers/Streams in HUC 040201050102 **RIVER 2.174799 MILES**

Includes: Unnamed Tributary to the Carp River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040201050105 Compeau Creek-Frontal Lake Superior

AUID: 040201050105-01 Rivers/Streams in HUC 040201050105 **RIVER 50.231647 MILES**

Includes: Big Garlic River, Sawmill Creek and Wilson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0402010502 Dead River

12 Digit HUC: 040201050204 Dead River Storage Basin-Dead River

AUID: 040201050204-02 DEAD RIVER STORAGE BASIN **RESERVOIR 2821.3878 ACRES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020105 Dead-Kelsey

12 Digit HUC: 040201050205 Dead River

AUID: 040201050205-01 FORESTVILLE BASIN **RESERVOIR 115.6428 ACRES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0402010503 Iron River

12 Digit HUC: 040201050301 Bob Creek-Yellow Dog River

AUID: 040201050301-01 Rivers/Streams in HUC 040201050301 **RIVER 35.326195 MILES**

Includes: Yellow Dog River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040201050301-02 Rivers/Streams in HUC 040201050301 **RIVER 6.567893 MILES**

Includes: Yellow Dog River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040201050302 Little Pup Creek-Yellow Dog River

AUID: 040201050302-03 Rivers/Streams in HUC 040201050302 **RIVER 20.827119 MILES**

Includes: Yellow Dog River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040201050303 Yellow Dog River-Iron River

AUID: 040201050303-02 LAKE INDEPENDENCE **FRESHWATER LAKE 2061.0611 ACRES**

Vicinity of Big Bay. Marquette County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0402010504 Pine River-Frontal Lake Superior

12 Digit HUC: 040201050401 Salmon Trout River

AUID: 040201050401-02 Rivers/Streams in HUC 040201050401 **RIVER 6.388317 MILES**

Includes: Salmon Trout River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04020105 Dead-Kelsey

10 Digit HUC: 0402010506 Falls River-Frontal Lake Superior

12 Digit HUC: 040201050606 Slate River

AUID: 040201050606-01 Rivers/Streams in HUC 040201050606 **RIVER 48.090402 MILES**

Includes: Slate River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04020201 Betsy-Chocolay

10 Digit HUC: 0402020101 Au Train River-Frontal Lake Superior

12 Digit HUC: 040202010101 Nelson Creek-Chocolay River

AUID: 040202010101-01 Rivers/Streams in HUC 040202010101 **RIVER 29.50519 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040202010101-02 Rivers/Streams in HUC 040202010101 **RIVER 45.586276 MILES**

Includes: East Branch Chocolay River including Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040202010101-05 Rivers/Streams in HUC 040202010101 **RIVER 15.222973 MILES**

Includes: Silver Lead Creek and West Branch Chocolay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040202010102 Levasseur Creek-Chocolay River

AUID: 040202010102-04 LAKE LE VASSEUR **FRESHWATER LAKE 21.9919 ACRES**

Reaches contained in HUC 040202010102

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040202010112 Au Train River

AUID: 040202010112-01 AU TRAIN LAKE **FRESHWATER LAKE 818.8894 ACRES**

Alger County, ~10 miles W. of Munising.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040202010113 Deer Lake-Frontal Lake Superior

AUID: 040202010113-01 DEER LAKE **FRESHWATER LAKE 269.339 ACRES**

E. of Shelter Bay.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020201 Betsy-Chocolay

10 Digit HUC: 0402020102 Sucker River-Frontal Lake Superior

12 Digit HUC: 040202010207 Harvey Creek-Sucker River

AUID: 040202010207-02 NAWAKWA LAKE **FRESHWATER LAKE 431.4366 ACRES**

East Alger County, N. of Lavender Corners and Rt. 77.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040202010209 Sable Creek-Frontal Lake Superior

AUID: 040202010209-04 GRAND SABLE LAKE **FRESHWATER LAKE 656.7918 ACRES**

Alger County, 3 mi. SW of Grand Marais, MI

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040202010211 Muskallonge Lake

AUID: 040202010211-02 MUSKALLONGE LAKE **FRESHWATER LAKE 762.5506 ACRES**

18 miles E. of Grand Marais off Rt. 407 in Lake Superior State Forest, Luce County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0402020103 Two Hearted River

12 Digit HUC: 040202010302 North Branch Two Hearted River

AUID: 040202010302-02 PRETTY LAKE **FRESHWATER LAKE 43.4896 ACRES**

Reaches contained in HUC 040202010302

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0402020104 Sheldrake River-Frontal Whitefish Bay

12 Digit HUC: 040202010402 Little Two Hearted River

AUID: 040202010402-02 PIKE LAKE **FRESHWATER LAKE 287.3773 ACRES**

NE of Pine Stump Junction. NE Luce Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020202 Tahquamenon

10 Digit HUC: 0402020201 Headwaters Tahquamenon River

12 Digit HUC: 040202020101 Syphon Creek-Tahquamenon River

AUID: 040202020101-01 Rivers/Streams in HUC 040202020101 **RIVER 21.539832 MILES**
Includes: Kings Creek and Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020101-02 Rivers/Streams in HUC 040202020101 **RIVER 2.186605 MILES**
Includes: Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020101-03 Rivers/Streams in HUC 040202020101 **RIVER 11.088369 MILES**
Includes: Syphon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020102 East Creek-Tahquamenon River

AUID: 040202020102-01 Rivers/Streams in HUC 040202020102 **RIVER 6.595233 MILES**
Includes: Laketon Slough and Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020102-02 Rivers/Streams in HUC 040202020102 **RIVER 10.048193 MILES**
Includes: East Creek and Red Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020103 Mud Lake-Tahquamenon River

AUID: 040202020103-01 Rivers/Streams in HUC 040202020103 **RIVER 13.358859 MILES**
Includes: Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020103-02 Rivers/Streams in HUC 040202020103 **RIVER 2.779393 MILES**
Includes: Unnamed Tributary in HUC 040202020103

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020104 Teaspoon Creek

AUID: 040202020104-01 Rivers/Streams in HUC 040202020104 **RIVER 11.441929 MILES**
Includes: Teaspoon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020202 Tahquamenon

12 Digit HUC: 040202020105 Headwaters Teaspoon Creek

AUID: 040202020105-01 Rivers/Streams in HUC 040202020105 **RIVER 9.035358 MILES**

Includes: Carlson Creek and Petes Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020105-02 Rivers/Streams in HUC 040202020105 **RIVER 5.771917 MILES**

Includes: McGraw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020105-04 Rivers/Streams in HUC 040202020105 **RIVER 7.536611 MILES**

Includes: East Lake Creek and Teaspoon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020106 Silver Creek-Tahquamenon River

AUID: 040202020106-01 DOLLARVILLE FLOODING **RESERVOIR 229.3088 ACRES**

Vicinity of Dollarville and Newberry. Dollarville Flooding is an impoundment of the Tahquamenon River. Luce County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040202020106-02 Rivers/Streams in HUC 040202020106 **RIVER 24.725602 MILES**

Includes: Silver Creek and Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020107 Sixteen Creek-Tahquamenon River

AUID: 040202020107-01 Rivers/Streams in HUC 040202020107 **RIVER 31.595482 MILES**

Includes: Sixteen Creek, Tahquamenon River and Thirtynine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0402020202 Sage River

12 Digit HUC: 040202020201 Third Creek

AUID: 040202020201-01 Rivers/Streams in HUC 040202020201 **RIVER 11.750129 MILES**

Includes: Third Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020202 Tahquamenon

12 Digit HUC: 040202020202 West Branch Sage River

AUID: 040202020202-01 Rivers/Streams in HUC 040202020202 **RIVER 23.450549 MILES**

Includes: First Creek and West Branch Sage River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020203 East Branch Sage River

AUID: 040202020203-01 Rivers/Streams in HUC 040202020203 **RIVER 38.021082 MILES**

Includes: East Branch Sage River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020204 Sage River

AUID: 040202020204-01 Rivers/Streams in HUC 040202020204 **RIVER 20.499035 MILES**

Includes: Sage River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0402020203 Hendrie River

12 Digit HUC: 040202020301 Upper Hendrie River

AUID: 040202020301-01 Rivers/Streams in HUC 040202020301 **RIVER 3.355404 MILES**

Includes: Quinn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040202020301-02 Rivers/Streams in HUC 040202020301 **RIVER 23.472918 MILES**

Includes: Hendrie River and Naugle Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040202020302 South Branch Hendrie River

AUID: 040202020302-01 Rivers/Streams in HUC 040202020302 **RIVER 14.347461 MILES**

Includes: Anguilm Creek, South Branch Hendrie River, and Paquin Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020303 West Branch Hendrie River

AUID: 040202020303-01 Rivers/Streams in HUC 040202020303 **RIVER 48.185472 MILES**

Includes: West Branch Hendrie River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020202 Tahquamenon

12 Digit HUC: 040202020304 Middle Hendrie River

AUID: 040202020304-01 Rivers/Streams in HUC 040202020304 **RIVER 7.524183 MILES**

Includes: Unnamed Tributaries to Hendrie River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020304-02 Rivers/Streams in HUC 040202020304 **RIVER 12.334218 MILES**

Includes: Hendrie River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020305 Hendrie River

AUID: 040202020305-01 Rivers/Streams in HUC 040202020305 **RIVER 17.7911 MILES**

Includes: Hendrie River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0402020204 East Branch Tahquamenon River

12 Digit HUC: 040202020401 Creek Number Eight-East Branch Tahquamenon River t

AUID: 040202020401-03 Rivers/Streams in HUC 040202020401 **RIVER 11.177846 MILES**

Includes: Creek Number Eight and East Branch Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020402 Grants Creek-East Branch Tahquamenon River

AUID: 040202020402-01 Rivers/Streams in HUC 040202020402 **RIVER 24.822536 MILES**

Includes: East Branch Tahquamenon River and Grants Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020403 Riley Creek-East Branch Tahquamenon River

AUID: 040202020403-01 Rivers/Streams in HUC 040202020403 **RIVER 21.004832 MILES**

Includes: Creek Number Fourteen, East Branch Tahquamenon River and Riley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020404 East Branch Tahquamenon River

AUID: 040202020404-01 Rivers/Streams in HUC 040202020404 **RIVER 17.339363 MILES**

Includes: Big Beaver Creek, East Branch Tahquamenon River, Little Beaver Creek and Riley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04020202 Tahquamenon

10 Digit HUC: 0402020205 Tahquamenon River

12 Digit HUC: 040202020501 Auger Creek

AUID: 040202020501-01 Rivers/Streams in HUC 040202020501 **RIVER 40.487926 MILES**

Includes: Auger Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020502 Gimlet Creek

AUID: 040202020502-01 Rivers/Streams in HUC 040202020502 **RIVER 17.988696 MILES**

Includes: Gimlet Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040202020503 Murphy Creek

AUID: 040202020503-01 Rivers/Streams in HUC 040202020503 **RIVER 32.699038 MILES**

Includes: Atwood Creek and Murphy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020503-02 Rivers/Streams in HUC 040202020503 **RIVER 7.60869 MILES**

Includes: North Branch Murphy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020504 Hiawatha Creek-Tahquamenon River

AUID: 040202020504-01 Rivers/Streams in HUC 040202020504 **RIVER 27.546628 MILES**

Includes: Hiawatha Creek and Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040202020505 Poppe Creek-Tahquamenon River

AUID: 040202020505-01 Rivers/Streams in HUC 040202020505 **RIVER 39.979644 MILES**

Includes: Baird Creek, Freeman Creek, Penny Creek, Popps Creek and Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020506 Callam Creek-Tahquamenon River

AUID: 040202020506-01 Rivers/Streams in HUC 040202020506 **RIVER 38.753679 MILES**

Includes: Callam Creek, Linton Creek, Middle Branch Linton Creek, North Branch Linton Creek, Rose Creek, South Branch Linton Creek and Tahquamenon

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020202 Tahquamenon

12 Digit HUC: 040202020507 Bowers Creek-Tahquamenon River

AUID: 040202020507-01 Rivers/Streams in HUC 040202020507 **RIVER 31.22266 MILES**

Includes: Anchard Creek and Bowers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040202020507-02 Rivers/Streams in HUC 040202020507 **RIVER 12.186953 MILES**

Includes: Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040202020508 Tahquamenon River

AUID: 040202020508-01 Rivers/Streams in HUC 040202020508 **RIVER 16.845373 MILES**

Includes: Lynch Creek and Tahquamenon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040202020508-02 Rivers/Streams in HUC 040202020508 **RIVER 10.466997 MILES**

Includes: Cheney Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04020203 Waiska

10 Digit HUC: 0402020301 Ankodosh Creek-Frontal Lake Superior

12 Digit HUC: 040202030102 Ankodosh Creek

AUID: 040202030102-02 Rivers/Streams in HUC 040202030102 RIVER 7.317267 MILES

Includes: Ankodosh Creek and Bearpen Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040202030105 Waiska Creek-Frontal Lake Superior

AUID: 040202030105-02 LAKE SUPERIOR BRIMLEY STATE PARK BEACH AT LAKES SHORELINE 0.153 MILES

E. of the Waiska River/Lake Superior confluence NE of Brimley.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0402020302 Waiska River

12 Digit HUC: 040202030203 West Branch Waiska River

AUID: 040202030203-01 Rivers/Streams in HUC 040202030203 RIVER 69.816646 MILES

Includes: West Branch Waishkey River - McMahen, Clear, White, Horseshoe, Bons, Sylvester Creeks

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040202030204 East Branch Waiska River

AUID: 040202030204-01 Rivers/Streams in HUC 040202030204 RIVER 39.485032 MILES

East Branch Waishkey and Beaver Meadow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Physical substrate habitat alterations	Y	>'22		

8 Digit HUC: 04020300 Lake Superior

10 Digit HUC: 0402030000

12 Digit HUC: 040203000001 Lake Superior

AUID: 040203000001-01 LAKE SUPERIOR (MICHIGAN JURISDICTION) Γ LAKES OPEN WATER 16392.5 SQUARE MILES

Lake Superior waters under Michigan jurisdiction.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040203000001-02 SISKIWIT LAKE FRESHWATER LAKE 3965 ACRES

Keweenaw Co., Isle Royale National Park

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040203000001-03 ECHO LAKE FRESHWATER LAKE 210 ACRES

On Grand Island located offshore of the communities of Christmas and Munising.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040203000001-09 KEWEENAW BAY - LAKE SUPERIOR BAY(S) & HARBOR 1.5 SQUARE MILES

Baraga Village Water Plant CAZ - Intake in Keweenaw Bay

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040203000001-10 KEWEENAW BAY - LAKE SUPERIOR BAY(S) & HARBOR 1.5 SQUARE MILES

L'anse Water Treatment Plant CAZ - Keweenaw Bay Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04020300 Lake Superior

AUID: 040203000001-11 LAKE SUPERIOR **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Marquette Water Department CAZ - Lake Superior Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040203000001-12 LAKE SUPERIOR **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Ontonagon Water Plant CAZ - Lake Superior Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

12 Digit HUC: 040203000002 Lake Superior/St. Marys Area

AUID: 040203000002-03 LAKE HURON **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

DeTour Village Waterworks CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040203000002-04 LAKE SUPERIOR **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Sault Ste. Marie Water Treatment Facility CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

8 Digit HUC: 04030106 Brule

10 Digit HUC: 0403010601 North Branch Paint River

12 Digit HUC: 040301060101 Paint Creek-North Branch Paint River

AUID: 040301060101-01 Rivers/Streams in HUC 040301060101 **RIVER 15.693351 MILES**

Includes: Mallard Creek, Mitigwaki Creek, North Branch Paint River, Paint Creek, Thirtythree Creek, Unnamed Tributaries to Mitigwaki Lake, and Unnamed

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060102 Winslow Creek-North Branch Paint River

AUID: 040301060102-01 Rivers/Streams in HUC 040301060102 **RIVER 20.660592 MILES**

Includes: Holmes Creek, North Branch Paint River, Winslow Creek, and Unnamed Tributary to Winslow Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060103 Headwaters South Branch Paint River

AUID: 040301060103-01 Rivers/Streams in HUC 040301060103 **RIVER 33.042034 MILES**

Includes: Cook's Run

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060104 Cooks Run

AUID: 040301060104-02 Rivers/Streams in HUC 040301060104 **RIVER 23.720845 MILES**

Includes: South Branch Paint River and Unnamed Tributaries to South Branch Paint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060105 South Branch Paint River

AUID: 040301060105-01 Rivers/Streams in HUC 040301060105 **RIVER 36.265708 MILES**

Includes: Lode Creek, McAllister Creek, McRae Creek, South Branch Paint River, and Unnamed Tributaries to South Branch Paint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060106 North Branch Paint River

AUID: 040301060106-01 Rivers/Streams in HUC 040301060106 **RIVER 10.977764 MILES**

Includes: Golden Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060106-02 Rivers/Streams in HUC 040301060106 **RIVER 19.822362 MILES**

Includes: Bush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060106-03 Rivers/Streams in HUC 040301060106 **RIVER 11.496609 MILES**

Includes: North Branch Paint River and Stump Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030106 Brule

10 Digit HUC: 0403010602 Net River

12 Digit HUC: 040301060205 Net River

AUID: 040301060205-02 CABLE LAKE **FRESHWATER LAKE 333.3379 ACRES**

Copper Country State Forest. North Central Iron Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0403010603 Iron River-Brule River

12 Digit HUC: 040301060307 Stanley Creek-Iron River

AUID: 040301060307-06 SUNSET LAKE **FRESHWATER LAKE 542.8787 ACRES**

NE of Iron River. Central Iron Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0403010604 Paint River

12 Digit HUC: 040301060401 Silver Creek-Paint River

AUID: 040301060401-01 Rivers/Streams in HUC 040301060401 **RIVER 10.747857 MILES**

Includes: Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040301060401-02 Rivers/Streams in HUC 040301060401 **RIVER 22.012074 MILES**

Includes: Edna Creek, McColman Creek, Paint River, and Unnamed Tributary to Edna Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040301060402 West Branch Hemlock River-East Branch Hemlock Rive

AUID: 040301060402-01 Rivers/Streams in HUC 040301060402 **RIVER 16.022056 MILES**

Includes: East Branch Hemlock River, Old Joe Creek, West Branch Hemlock River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030106 Brule

12 Digit HUC: 040301060403 Hemlock River

AUID: 040301060403-01 Rivers/Streams in HUC 040301060403 RIVER 23.257924 MILES

Includes: Hemlock River, Manila Creek, and Unnamed Tributaries to Hemlock River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060403-02 Rivers/Streams in HUC 040301060403 RIVER 11.532028 MILES

Includes: Little Hemlock River, Nelson Creek, and Youngers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060403-03 Rivers/Streams in HUC 040301060403 RIVER 3.871142 MILES

Includes: Railroad Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060404 Parks Creek-Paint River

AUID: 040301060404-01 Rivers/Streams in HUC 040301060404 RIVER 20.774924 MILES

Includes: Barnetts Creek, Paint River, Parks Creek, and Unnamed Tributaries to Paint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060404-02 Rivers/Streams in HUC 040301060404 RIVER 20.212583 MILES

Includes: Morrison Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060405 Chicagon Slough

AUID: 040301060405-01 Rivers/Streams in HUC 040301060405 RIVER 36.191144 MILES

Includes: Cedar Creek, Chicagon Slough, Gravel Pit Creek, Olson Creek, Unnamed Tributaries to Emily Lake, Unnamed Tributaries to Wagner Lake, and W

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060405-02 CHICAGON LAKE FRESHWATER LAKE 1062.2829 ACRES

Vicinity of Chicagon. South Iron County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301060405-03 LONG LAKE FRESHWATER LAKE 57.3272 ACRES

6 miles NW of Crystal Falls. Iron County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301060405-04 LAKE EMILY FRESHWATER LAKE 315.7938 ACRES

N. of Chicagon. Iron Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04030106 Brule

12 Digit HUC: 040301060406 Peterson Creek-Paint River

AUID: 040301060406-02 Rivers/Streams in HUC 040301060406 RIVER 28.410955 MILES

Includes: Crystal Spring Creek, Fire Lake Creek, Paint River, Peterson Creek, Unnamed Tributary to Paint River, and Unnamed Tirbutary to Peterson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060407 Briar Hill Creek-Paint River

AUID: 040301060407-01 Rivers/Streams in HUC 040301060407 RIVER 22.249438 MILES

Includes: Mud Lakes Outlet, Paint River, Saint Paul Creek, Swan Lake Outlet, and Unnamed Tributary to Swan Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060407-02 Rivers/Streams in HUC 040301060407 RIVER 1.065651 MILES

Includes: Paint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060407-03 FORTUNE LAKE (SECOND LAKE) FRESHWATER LAKE 297.0142 ACRES

West of Crystal Falls, Iron County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301060407-04 Rivers/Streams in HUC 040301060407 RIVER 13.62667 MILES

Includes: Briar Hill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301060408 Tim Bowes Creek-Paint River

AUID: 040301060408-01 Rivers/Streams in HUC 040301060408 RIVER 19.815527 MILES

Includes: Little Tobin Creek, Paint River, Tim Bowers Creek, and Unnamed Tributaries to Paint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060408-02 RUNKLE LAKE FRESHWATER LAKE 76.3539 ACRES

East of Crystal Falls. Iron County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301060408-03 Rivers/Streams in HUC 040301060408 RIVER 3.822675 MILES

Includes: Paint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060408-04 Rivers/Streams in HUC 040301060408 RIVER 15.086892 MILES

Includes: Dunn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030106 Brule

12 Digit HUC: 040301060409 Paint River

AUID: 040301060409-01 Rivers/Streams in HUC 040301060409 **RIVER 10.020231 MILES**

Includes: Paint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060409-02 PAINT RIVER POND **RESERVOIR 455 ACRES**

Brule Dam (NE of Florence, Wisconsin) u/s to the Paint River inlet.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301060409-03 Rivers/Streams in HUC 040301060409 **RIVER 18.936287 MILES**

Includes: Stager Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301060409-04 STAGER LAKE **FRESHWATER LAKE 104.7704 ACRES**

S.E. of Stager. Southern Iron County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0403010605 Brule River

12 Digit HUC: 040301060504 Brule River

AUID: 040301060504-01 Rivers/Streams in HUC 040301060504 **RIVER 4.969726 MILES**

Includes: Brule River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030107 Michigamme

10 Digit HUC: 0403010701 Headwaters Michigamee Creek

12 Digit HUC: 040301070102 Craig Lake

AUID: 040301070102-01 CRAIG LAKE **FRESHWATER LAKE 354.5885 ACRES**

NE of Nestoria.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070102-02 UNNAMED LAKE **FRESHWATER LAKE 48.1845 ACRES**

Located SE of Crooked Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301070106 Spurr River

AUID: 040301070106-01 BEAUFORT LAKE **FRESHWATER LAKE 460.8415 ACRES**

22miles SE of L'Anse, MI; Baraga Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301070108 Lake Michigamme Dam-Michigamme River

AUID: 040301070108-01 Rivers/Streams in HUC 040301070108 **RIVER 5.788694 MILES**

Includes: Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070108-02 LAKE MICHIGAMME **FRESHWATER LAKE 4212.3137 ACRES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301070109 Michigamme Basin Dam-Michigamme River

AUID: 040301070109-01 Rivers/Streams in HUC 040301070109 **RIVER 52.932748 MILES**

Includes: Michigamme River and Trout Falls Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301070110 Gambles Creek-Michigamme River

AUID: 040301070110-01 Rivers/Streams in HUC 040301070110 **RIVER 30.833681 MILES**

Includes: Caps Creek, Gambles Creek and Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070110-02 PERCH LAKE **FRESHWATER LAKE 53.1265 ACRES**

SE of Republic.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04030107 Michigamme

12 Digit HUC: 040301070111 Camp Floodwood-Michigamme River

AUID: 040301070111-01 Rivers/Streams in HUC 040301070111 **RIVER 13.560183 MILES**

Includes: Michigamme River and Wilson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070111-02 Rivers/Streams in HUC 040301070111 **RIVER 4.709993 MILES**

Includes: Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0403010702 Fence River

12 Digit HUC: 040301070205 Fence River

AUID: 040301070205-01 Rivers/Streams in HUC 040301070205 **RIVER 22.808051 MILES**

Includes: Fence River, McMillan Creek and Threemile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0403010703 Michigamme River

12 Digit HUC: 040301070302 Deer River

AUID: 040301070302-02 Rivers/Streams in HUC 040301070302 **RIVER 7.676419 MILES**

Includes: Deer River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301070303 Squaw Creek-Michigamme River

AUID: 040301070303-01 Rivers/Streams in HUC 040301070303 **RIVER 14.78677 MILES**

Includes: Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070303-02 Rivers/Streams in HUC 040301070303 **RIVER 4.869686 MILES**

Includes: Squaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04030107 Michigamme

12 Digit HUC: 040301070304 Crescent Pond Outlet-Michigamme River

AUID: 040301070304-01 Rivers/Streams in HUC 040301070304 **RIVER 18.261478 MILES**

Includes: Crescent Pond Outlet and Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070304-02 SILVER LAKE **FRESHWATER LAKE 111.195 ACRES**

6 miles NE of Channing off Rt. 95 in Copper Country State Forest). Dickinson County; 46.204256, -88.019850

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301070305 Michigamme Reservoir-Michigamme River

AUID: 040301070305-01 Rivers/Streams in HUC 040301070305 **RIVER 17.712807 MILES**

Includes: Clarks Creek and Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070305-03 MICHIGAMME RESERVOIR **RESERVOIR 5423.5979 ACRES**

Michigamme River impoundment upstream of the Way Dam NE of Kelso Junction and Crystal Falls. Iron County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070305-04 Rivers/Streams in HUC 040301070305 **RIVER 8.896171 MILES**

Includes: Margeson Creek, trib to Michigamme Reservoir

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301070306 Camp Six Creek-Michigamme River

AUID: 040301070306-01 Rivers/Streams in HUC 040301070306 **RIVER 4.00163 MILES**

Includes: Camp Six Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070306-02 Rivers/Streams in HUC 040301070306 **RIVER 30.298681 MILES**

Includes: Clarks Creek, Kelso Creek, Kelso River, Kukura Creek and Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070306-03 Rivers/Streams in HUC 040301070306 **RIVER 11.552533 MILES**

Includes: Parks Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04030107 Michigamme

12 Digit HUC: 040301070307 Peavy Pond-Michigamme River

AUID: 040301070307-01 Rivers/Streams in HUC 040301070307 RIVER 12.952482 MILES

Includes: Camp Five Creek, Davison Creek, Larson Creek and Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070307-02 PEAVY POND RESERVOIR 2427.5104 ACRES

4.0 miles u/s from Brule River confluence and east of Iron County Airport.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301070308 Michigamme River

AUID: 040301070308-01 Rivers/Streams in HUC 040301070308 RIVER 16.502997 MILES

Includes: Gages Creek and Michigamme River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301070308-02 MICHIGAMME LAKE RESERVOIR 476.4088 ACRES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04030108 Menominee

10 Digit HUC: 0403010803 East Branch Sturgeon River

12 Digit HUC: 040301080301 North Branch Sturgeon River

AUID: 040301080301-01 Rivers/Streams in HUC 040301080301 **RIVER 20.435034 MILES**

Includes: North Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080302 Gestner Branch-West Branch Sturgeon River

AUID: 040301080302-01 Rivers/Streams in HUC 040301080302 **RIVER 19.059318 MILES**

Includes: Gestner Branch and West Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080303 Mill Pond-West Branch Sturgeon River

AUID: 040301080303-01 Rivers/Streams in HUC 040301080303 **RIVER 29.335555 MILES**

Includes: Schultz Creek, Tom Kings Creek and West Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080304 Genes Pond Dam-East Branch Sturgeon River

AUID: 040301080304-01 Rivers/Streams in HUC 040301080304 **RIVER 18.91516 MILES**

Includes: East Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080305 Sixmile Creek-East Branch Sturgeon River

AUID: 040301080305-01 Rivers/Streams in HUC 040301080305 **RIVER 3.160293 MILES**

Includes: East Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080305-02 Rivers/Streams in HUC 040301080305 **RIVER 23.098231 MILES**

Includes: Sixmile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080306 Skunk Creek-East Branch Sturgeon River

AUID: 040301080306-01 Rivers/Streams in HUC 040301080306 **RIVER 1.503096 MILES**

Includes: East Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080306-02 Rivers/Streams in HUC 040301080306 **RIVER 11.906093 MILES**

Includes: East Branch Skunk Creek and Skunk Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080307 Peronto Lake-East Branch Sturgeon River

AUID: 040301080307-01 Rivers/Streams in HUC 040301080307 **RIVER 23.480996 MILES**

Includes: East Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080308 West Branch Sturgeon River

AUID: 040301080308-01 Rivers/Streams in HUC 040301080308 **RIVER 22.418451 MILES**

Includes: Jansen Creek, Menominee River and Mitchell Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080309 East Branch Sturgeon River

AUID: 040301080309-01 Rivers/Streams in HUC 040301080309 **RIVER 39.215979 MILES**

Includes: Anderson Creek, East Branch Sturgeon River, Hancock Creek, Pocans Creek, Quarry Creek and Schultz Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0403010804 Sturgeon River

12 Digit HUC: 040301080401 Tailings Pond Outlet-Pine Creek

AUID: 040301080401-01 Rivers/Streams in HUC 040301080401 **RIVER 6.024193 MILES**

Includes: Steel Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080401-02 SOUTH GROVELAND POND **RESERVOIR 14.826 ACRES**

12 miles NE. of Iron Mountain in the Copper Country State Forest. Dickinson County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080401-03 Rivers/Streams in HUC 040301080401 **RIVER 4.115341 MILES**

Includes: Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080402 Seiberts Creek-Pine Creek

AUID: 040301080402-01 Rivers/Streams in HUC 040301080402 **RIVER 16.425947 MILES**

Includes: Harding Creek, Hosking Creek and Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080402-02 Rivers/Streams in HUC 040301080402 **RIVER 14.835858 MILES**

Includes: Seiberts Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080403 Breen Creek-Sturgeon River

AUID: 040301080403-01 Rivers/Streams in HUC 040301080403 **RIVER 21.08561 MILES**

Includes: Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080403-02 Rivers/Streams in HUC 040301080403 **RIVER 12.759236 MILES**

Includes: Breen Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080404 Cassidy Creek-Sturgeon River

AUID: 040301080404-01 Rivers/Streams in HUC 040301080404 **RIVER 5.304645 MILES**

Includes: Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080404-02 Rivers/Streams in HUC 040301080404 **RIVER 24.734301 MILES**

Includes: Cassidy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080405 Beaver Creek-Sturgeon River

AUID: 040301080405-01 Rivers/Streams in HUC 040301080405 **RIVER 19.800614 MILES**

Includes: Beaver Creek, Lost Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080406 Pine Creek

AUID: 040301080406-01 Rivers/Streams in HUC 040301080406 **RIVER 9.7431 MILES**

Includes: Fern Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080406-02 Rivers/Streams in HUC 040301080406 **RIVER 19.81242 MILES**

Includes: Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080406-03 Rivers/Streams in HUC 040301080406 **RIVER 3.011786 MILES**

Includes: Waterworks Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080407 Hamilton Creek

AUID: 040301080407-01 HAMILTON LAKE **FRESHWATER LAKE 76.8481 ACRES**

SE of Loretto, Dickinson County; 45.754710, -87.789794

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301080407-02 Rivers/Streams in HUC 040301080407 **RIVER 9.645545 MILES**

Includes: Hamilton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080407-03 Rivers/Streams in HUC 040301080407 **RIVER 2.865763 MILES**

Includes: Cheney Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080407-04 Rivers/Streams in HUC 040301080407 **RIVER 22.325867 MILES**

Includes: Earle Brook, Fitzgerald Creek and Turners Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080408 Sturgeon River

AUID: 040301080408-01 Rivers/Streams in HUC 040301080408 **RIVER 21.542318 MILES**

Includes: Black Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080408-02 HANBURY LAKE **FRESHWATER LAKE 76.1068 ACRES**

Reaches contained in HUC 040301080408

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0403010807 Squaw Creek-Menominee River

12 Digit HUC: 040301080701 Twin Falls Dam-Menominee River

AUID: 040301080701-01 Rivers/Streams in HUC 040301080701 **RIVER 37.421459 MILES**

Includes: Badwater Creek, Browning Creek, First Creek and Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080702 Henry Ford Dam-Menominee River

AUID: 040301080702-01 Rivers/Streams in HUC 040301080702 **RIVER 9.088796 MILES**

Includes: Menominee River and Twin Falls Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080702-03 Rivers/Streams in HUC 040301080702 **RIVER 3.521931 MILES**

Includes: Antoine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080705 Little Quinnesec Falls-Menominee River

AUID: 040301080705-01 Rivers/Streams in HUC 040301080705 **RIVER 9.330509 MILES**

Includes: Fumee Creek and Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301080705-02 FUMEE LAKE **FRESHWATER LAKE 470.2313 ACRES**

North of Quinnesec.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301080706 Sturgeon Dam-Menominee River

AUID: 040301080706-01 Rivers/Streams in HUC 040301080706 **RIVER 10.543426 MILES**

Includes: Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040301080706-02 Rivers/Streams in HUC 040301080706 **RIVER 2.947163 MILES**

Includes: White Creek and Unnamed Tributary to Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080707 Silver Creek-Menominee River

AUID: 040301080707-01 Rivers/Streams in HUC 040301080707 RIVER 31.305302 MILES

Includes: Brandts Creek, Carlson Creek, Harter Creek, Menominee River, Mullen Creek and Seynor Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040301080707-02 Rivers/Streams in HUC 040301080707 RIVER 8.267965 MILES

Includes: Faithorn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301080708 Pemenee Creek

AUID: 040301080708-01 Rivers/Streams in HUC 040301080708 RIVER 43.874399 MILES

Includes: Bird Creek, Blom Creek, DeHaas Creek, Hammond Brook and Pemene Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040301080710 Chalk Hill Dam-Menominee River

AUID: 040301080710-01 Rivers/Streams in HUC 040301080710 RIVER 17.528881 MILES

Includes: Goodman Brook, Kading Creek and Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301080710-02 Rivers/Streams in HUC 040301080710 RIVER 4.044505 MILES

Includes: Miscauna Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080711 White Rapids Dam-Menominee River

AUID: 040301080711-01 CHALK HILLS IMPOUNDMENT **RESERVOIR 395.6071 ACRES**

Chalk Hill Dam u/s to Miscauno Island.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301080711-02 Rivers/Streams in HUC 040301080711 **RIVER 13.439637 MILES**

Includes: Menominee River, Rosebush Creek and Sawbridge Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040301080712 Squaw Creek-Menominee River

AUID: 040301080712-01 Rivers/Streams in HUC 040301080712 **RIVER 5.962678 MILES**

Includes: Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0403010808 Little Cedar River

12 Digit HUC: 040301080801 Holmes Creek

AUID: 040301080801-01 Rivers/Streams in HUC 040301080801 **RIVER 13.952268 MILES**

Includes: Holmes Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080801-02 Rivers/Streams in HUC 040301080801 **RIVER 1.613701 MILES**

Includes: Poterfield Creek and Unnamed Tributary to Poterfield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080801-03 Rivers/Streams in HUC 040301080801 **RIVER 17.833353 MILES**

Includes: Poterfield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080802 Schetter Creek-Little Cedar River

AUID: 040301080802-01 Rivers/Streams in HUC 040301080802 **RIVER 71.334656 MILES**

Includes: Camp Two Creek, Laurin Creek, Little Cedar River and Schetter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080803 Hays Creek

AUID: 040301080803-01 Rivers/Streams in HUC 040301080803 **RIVER 26.860012 MILES**

Includes: Boyle Creek and Hays Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080804 Ross Creek-Little Cedar River

AUID: 040301080804-01 Rivers/Streams in HUC 040301080804 **RIVER 33.338428 MILES**

Includes: Little Cedar River, Ross Creek and Snow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080805 Little Cedar River

AUID: 040301080805-01 Rivers/Streams in HUC 040301080805 **RIVER 35.225533 MILES**

Includes: Hugos Brook, Little Cedar River and Little Kelley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0403010809 Menominee River

12 Digit HUC: 040301080901 Little Shakey Creek-Shakey River

AUID: 040301080901-01 Rivers/Streams in HUC 040301080901 **RIVER 40.756358 MILES**

Includes: Little Shakey Creek, Shakey River and Swanson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080902 Shakey River

AUID: 040301080902-01 Rivers/Streams in HUC 040301080902 **RIVER 12.931356 MILES**

Includes: Longrie Creek and Shakey River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040301080902-02 LONG LAKE **FRESHWATER LAKE 317.0293 ACRES**

W. of Stephenson. Shakey Lakes County Park (Escanaba State Forest).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080906 Mallard Lake-Menominee River

AUID: 040301080906-01 Rivers/Streams in HUC 040301080906 **RIVER 18.034677 MILES**

Includes: Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080907 Phillips Creek

AUID: 040301080907-01 Rivers/Streams in HUC 040301080907 **RIVER 25.627212 MILES**

Includes: Harding Creek, Phillips Creek and Woods Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080908 Grand Rapid Dam-Menominee River

AUID: 040301080908-01 Rivers/Streams in HUC 040301080908 **RIVER 16.253827 MILES**

Includes: Koss Creek and Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301080908-02 Rivers/Streams in HUC 040301080908 **RIVER 6.257829 MILES**

Includes: Burke Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080909 Tabor Cemetary-Menominee River

AUID: 040301080909-01 Rivers/Streams in HUC 040301080909 **RIVER 7.859724 MILES**

Includes: Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040301080911 Hanson Creek-Little River

AUID: 040301080911-01 Rivers/Streams in HUC 040301080911 **RIVER 22.237632 MILES**

Includes: Hanson Creek, Lindberg Creek and Little River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030108 Menominee

12 Digit HUC: 040301080912 Little River

AUID: 040301080912-01 Rivers/Streams in HUC 040301080912 **RIVER 41.92205 MILES**

Includes: Little River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040301080912-02 Rivers/Streams in HUC 040301080912 **RIVER 19.809935 MILES**

Includes: Big Spring Creek and Kelley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301080913 Menominee River

AUID: 040301080913-01 Rivers/Streams in HUC 040301080913 **RIVER 33.390624 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040301080913-02 Rivers/Streams in HUC 040301080913 **RIVER 4.64972 MILES**

Includes: Menominee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04030109 Cedar-Ford

10 Digit HUC: 0403010901 West Branch Ford River

12 Digit HUC: 040301090106 West Branch Ford River

AUID: 040301090106-01 Rivers/Streams in HUC 040301090106 **RIVER 44.01545 MILES**

Includes: Helps Creek, Skidmore Creek, South Branch Ford River and West Branch Ford River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0403010902 Ford River

12 Digit HUC: 040301090201 Headwaters Tenmile Creek

AUID: 040301090201-01 Rivers/Streams in HUC 040301090201 **RIVER 22.83042 MILES**

Includes: Tenmile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301090202 Camp Creek-Ford River

AUID: 040301090202-01 Rivers/Streams in HUC 040301090202 **RIVER 40.885603 MILES**

Includes: Camp Creek and Ford River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301090202-02 Rivers/Streams in HUC 040301090202 **RIVER 9.243517 MILES**

Includes: Twentyfour Mile Creek and West Branch Twentyfour Mile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301090203 Tenmile Creek

AUID: 040301090203-01 Rivers/Streams in HUC 040301090203 **RIVER 29.144794 MILES**

Includes: Tenmile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040301090204 Town of Riverland-Ford River

AUID: 040301090204-01 Rivers/Streams in HUC 040301090204 **RIVER 22.34078 MILES**

Includes: Ford River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301090205 Ford River

AUID: 040301090205-01 Rivers/Streams in HUC 040301090205 **RIVER 21.071318 MILES**

Includes: Fenlon Creek, Fivemile Creek and Ford River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030109 Cedar-Ford

10 Digit HUC: 0403010904 Cedar River

12 Digit HUC: 040301090404 Wilson Creek-Cedar River

AUID: 040301090404-01 Rivers/Streams in HUC 040301090404 **RIVER 23.652494 MILES**

Includes: Indian Creek and Wilson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040301090404-02 Rivers/Streams in HUC 040301090404 **RIVER 14.393442 MILES**

Includes: Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040301090404-03 Rivers/Streams in HUC 040301090404 **RIVER 1.673352 MILES**

Includes: Alder Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040301090408 Big Brook

AUID: 040301090408-01 Rivers/Streams in HUC 040301090408 **RIVER 33.544724 MILES**

Includes: Baird Creek, Big Brook and Grant Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04030110 Escanaba

10 Digit HUC: 0403011001 Middle Branch Escanaba River

12 Digit HUC: 040301100101 Halfway Creek-Middle Branch Escanaba River

AUID: 040301100101-01 Rivers/Streams in HUC 040301100101 **RIVER 55.587867 MILES**

Includes: Brown Creek, Halfway Creek, Kipple Creek, Koops Creek, Middle Branch Escanaba River and Second River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301100101-03 ROUND LAKE **FRESHWATER LAKE 44.7251 ACRES**

2.5 miles north of Champion, within the Escanaba River State Forest.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301100102 Bruce Creek-Balck River

AUID: 040301100102-01 Rivers/Streams in HUC 040301100102 **RIVER 39.997042 MILES**

Includes: Black River and Bruce Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040301100103 Black River

AUID: 040301100103-01 Rivers/Streams in HUC 040301100103 **RIVER 22.635931 MILES**

Includes: Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100104 West Branch Middle Branch Escanaba River

AUID: 040301100104-01 Rivers/Streams in HUC 040301100104 **RIVER 30.289981 MILES**

Includes: Rocky Creek and West Branch Middle Branch Escanaba River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100105 Greenwood Reservoir Outlet-Middle Branch Escanaba

AUID: 040301100105-01 Rivers/Streams in HUC 040301100105 **RIVER 31.853973 MILES**

Includes: Bell Creek and Middle Branch Escanaba River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301100105-02 GREENWOOD RESERVOIR **RESERVOIR 1097.6182 ACRES**

Impoundment of the Middle Branch Escanaba River. Marquette Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04030110 Escanaba

12 Digit HUC: 040301100106 Schweitzer Creek

AUID: 040301100106-01 Rivers/Streams in HUC 040301100106 **RIVER 23.909742 MILES**

Includes: Ely Creek, Green Creek and Schweitzer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Selenium	Y	>'22		

AUID: 040301100106-02 SCHWEITZER RESERVOIR **RESERVOIR 258.7137 ACRES**

Five miles S. of Ishpeming.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301100107 Goose Lake Outlet

AUID: 040301100107-01 Rivers/Streams in HUC 040301100107 **RIVER 10.732944 MILES**

Includes: Goose Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Selenium	Y	>'22		

AUID: 040301100107-02 GOOSE LAKE **FRESHWATER LAKE 407.9621 ACRES**

SE of Neguanee and Ishpeming.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Selenium	Y	>'22		

AUID: 040301100107-03 Rivers/Streams in HUC 040301100107 **RIVER 9.441735 MILES**

Includes: Goose Lake Inlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Selenium	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Selenium	Y	>'22		
Cold Water Fishery	Not Supporting	Selenium	Y	>'22		

8 Digit HUC: 04030110 Escanaba

12 Digit HUC: 040301100108 Warner Creek-East Branch Escanaba River

AUID: 040301100108-01 Rivers/Streams in HUC 040301100108 **RIVER 10.275615 MILES**

Includes: East Branch Escanaba River and Fifteen Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Selenium	Y	>'22		

AUID: 040301100108-02 Rivers/Streams in HUC 040301100108 **RIVER 10.782654 MILES**

Includes: Warner Creek downstream of M35 North of Palmer

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Selenium	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Selenium	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Selenium	Y	>'22		

AUID: 040301100108-03 Rivers/Streams in HUC 040301100108 **RIVER 3.67541 MILES**

Includes: Warner Creek upstream of M35 North of Palmer

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Selenium	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100109 Green Creek

AUID: 040301100109-01 Rivers/Streams in HUC 040301100109 **RIVER 18.807663 MILES**

Includes: Green Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100110 East Branch Escanaba River

AUID: 040301100110-01 Rivers/Streams in HUC 040301100110 **RIVER 38.474683 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Selenium	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100111 Middle Branch Escanaba River

AUID: 040301100111-01 Rivers/Streams in HUC 040301100111 **RIVER 59.406193 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Selenium	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030110 Escanaba

10 Digit HUC: 0403011002 West Branch Escanaba River

12 Digit HUC: 040301100201 Flat Rock Creek

AUID: 040301100201-01 Rivers/Streams in HUC 040301100201 **RIVER 28.199067 MILES**

Includes: Flat Rock Creek and Wild West Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100202 McGregor Creek-West Branch Escanaba River

AUID: 040301100202-01 Rivers/Streams in HUC 040301100202 **RIVER 36.716824 MILES**

Includes: McGregor Creek, Schwartz Creek and West Branch Escanaba River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100203 Big Brook

AUID: 040301100203-01 Rivers/Streams in HUC 040301100203 **RIVER 28.748981 MILES**

Includes: Big Brook, Camp Eleven Creek and Little Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100204 Bryan Creek

AUID: 040301100204-01 Rivers/Streams in HUC 040301100204 **RIVER 37.707911 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100205 Cody Creek-West Branch Escanaba River

AUID: 040301100205-01 Rivers/Streams in HUC 040301100205 **RIVER 22.102173 MILES**

Includes: Cady Creek and West Branch Escanaba River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100206 West Branch Escanaba River

AUID: 040301100206-01 Rivers/Streams in HUC 040301100206 **RIVER 38.090675 MILES**

Includes: Chandler Brook, Gleason Creek, Miller Creek and West Branch Escanaba River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301100206-02 SHAG LAKE **FRESHWATER LAKE 182.3598 ACRES**

Three miles SW of Gwinn and located in the headwaters of the Escanaba River watershed.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04030110 Escanaba

10 Digit HUC: 0403011003 Escanabe River

12 Digit HUC: 040301100301 Wilson Creek-Escanaba River

AUID: 040301100301-01 Rivers/Streams in HUC 040301100301 **RIVER 26.692864 MILES**

Includes: Bobs Creek, Escanaba River and Wilson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100302 Sawmill Creek

AUID: 040301100302-01 Rivers/Streams in HUC 040301100302 **RIVER 32.098172 MILES**

Includes: Mud Creek and Sawmill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301100302-02 BASS LAKE - Southwest Half **FRESHWATER LAKE 140.2114 ACRES**

3.5 miles SE of Gwinn; Marquette Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Direct Habitat Alterations	Y	>'22		

AUID: 040301100302-03 LITTLE LAKE - Eastern Half **FRESHWATER LAKE 226.6756 ACRES**

4.5 miles E. of Gwinn.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Direct Habitat Alterations	Y	>'22		

12 Digit HUC: 040301100303 Little West Branch

AUID: 040301100303-01 Rivers/Streams in HUC 040301100303 **RIVER 34.16858 MILES**

Includes: Chynes Creek, Lindsey Creek, Little West Branch Escanaba River and Lone Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100304 Boney Falls Basin-Escanaba River

AUID: 040301100304-01 Rivers/Streams in HUC 040301100304 **RIVER 38.442993 MILES**

Includes: Escanaba River and Swimming Hole Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100305 Squaw Creek

AUID: 040301100305-01 Rivers/Streams in HUC 040301100305 **RIVER 22.606726 MILES**

Includes: Squaw Creek and Summer Meadow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030110 Escanaba

12 Digit HUC: 040301100306 Hunters Brook

AUID: 040301100306-01 Rivers/Streams in HUC 040301100306 **RIVER 27.806982 MILES**

Includes: Hunters Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100307 Bobs Creek-Escanaba River

AUID: 040301100307-01 Rivers/Streams in HUC 040301100307 **RIVER 32.260971 MILES**

Includes: Escanaba River, Indian Creek and Mosquito Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301100308 Escanaba River

AUID: 040301100308-01 Rivers/Streams in HUC 040301100308 **RIVER 9.303169 MILES**

Includes: Bichler Creek, Escanaba River and Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040301100308-02 Rivers/Streams in HUC 040301100308 **RIVER 27.055744 MILES**

Includes: Escanaba River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040301100308-03 Rivers/Streams in HUC 040301100308 **RESERVOIR 125 ACRES**

Includes: Escanaba River and Reno Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030111 Tacoosh-Whitefish

10 Digit HUC: 0403011101 Whitefish River

12 Digit HUC: 040301110101 Sucker Creek-West Branch Whitefish River

AUID: 040301110101-01 Rivers/Streams in HUC 040301110101 RIVER 66.203373 MILES

Includes: Huber Creek, McMaster Creek, Sucker Creek and West Branch Whitefish River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040301110104 Dexter Creek

AUID: 040301110104-01 Rivers/Streams in HUC 040301110104 RIVER 23.034851 MILES

Includes: Dexter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0403011102 Rapid River-Frontal Little Bay De Noc

12 Digit HUC: 040301110205 Tacoosh River

AUID: 040301110205-01 Rivers/Streams in HUC 040301110205 RIVER 27.526122 MILES

Includes: Tacoosh River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04030112 Fishdam-Sturgeon

10 Digit HUC: 0403011201 Fishdam River-Frontal Big Bay De Noc

12 Digit HUC: 040301120106 Little Fishdam River

AUID: 040301120106-01 Unassessed Rivers/Streams in HUC 040301120106 **RIVER 15.766672 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0403011202 Sturgeon River-Frontal Big Bay De Noc

12 Digit HUC: 040301120201 West Branch Sturgeon River

AUID: 040301120201-01 Rivers/Streams in HUC 040301120201 **RIVER 17.156058 MILES**

Includes: West Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040301120201-02 ROUND LAKE **FRESHWATER LAKE 481.1037 ACRES**

19 miles SW of Munising in the Hiawatha National Forest.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040301120202 Camp R Creek-Sturgeon River

AUID: 040301120202-01 Rivers/Streams in HUC 040301120202 **RIVER 31.99316 MILES**

Includes: Camp R Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301120203 Dana Lake-Sturgeon River

AUID: 040301120203-01 Rivers/Streams in HUC 040301120203 **RIVER 28.638998 MILES**

Includes: Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301120204 Eighteenmile Creek

AUID: 040301120204-01 Rivers/Streams in HUC 040301120204 **RIVER 21.923218 MILES**

Includes: Eighteenmile Creek, Johnson Creek and Mink Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301120205 Little Black Creek-Sturgeon River

AUID: 040301120205-01 Rivers/Streams in HUC 040301120205 **RIVER 32.571656 MILES**

Includes: Black Creek, Little Black Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04030112 Fishdam-Sturgeon

12 Digit HUC: 040301120206 Mormon River-Sturgeon River

AUID: 040301120206-01 Rivers/Streams in HUC 040301120206 **RIVER 21.151475 MILES**

Includes: Mormon Creek, Moses Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040301120207 Sturgeon River

AUID: 040301120207-01 Rivers/Streams in HUC 040301120207 **RIVER 31.380488 MILES**

Includes: Bull Run and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040301120207-02 Rivers/Streams in HUC 040301120207 **RIVER 0.413833 MILES**

Includes: Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04040001 Little Calumet-Galien

10 Digit HUC: 0404000101 Trail Creek-Frontal Lake Michigan

12 Digit HUC: 040400010101 Painterville Drain-Frontal Lake Michigan

AUID: 040400010101-01 Rivers/Streams in HUC 040400010101 AT LAKES SHORELINE 13.46573 MILES

Includes: Lake Michigan Shoreline from Bridgman to Saint Joseph

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040400010101-05 Rivers/Streams in HUC 040400010101 RIVER 2.337598 MILES

Includes: SAWYER CREEK from Lake Michigan confluence upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040400010101-09 Rivers/Streams in HUC 040400010101 RIVER 9.393889 MILES

Includes: PAINTERVILLE DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040400010102 White Ditch-Frontal Lake Michigan

AUID: 040400010102-01 Rivers/Streams in HUC 040400010102 RIVER 3.395793 MILES

Includes: White Ditch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0404000102 Galien River

12 Digit HUC: 040400010201 Dowling Creek

AUID: 040400010201-01 Rivers/Streams in HUC 040400010201 RIVER 30.792049 MILES

Includes: Beaverdam Creek and Dowling Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040400010202 East Branch Galien River

AUID: 040400010202-01 Rivers/Streams in HUC 040400010202 RIVER 41.126695 MILES

Includes: East Branch Galien River and Judy Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040400010203 Blue Jay Creek-Galien River

AUID: 040400010203-01 Rivers/Streams in HUC 040400010203 RIVER 37.075976 MILES

Includes: Blue Jay Creek and Galien River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04040001 Little Calumet-Galien

12 Digit HUC: 040400010204 Spring Creek

AUID: 040400010204-01 Rivers/Streams in HUC 040400010204 **RIVER 24.145863 MILES**

Includes: Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040400010206 South Branch Galien River

AUID: 040400010206-01 Rivers/Streams in HUC 040400010206 **RIVER 10.290528 MILES**

Includes: Deer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040400010206-02 Rivers/Streams in HUC 040400010206 **RIVER 29.362274 MILES**

Includes: South Branch Galien River and Squaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040400010207 Kirktown Creek-Galien River

AUID: 040400010207-01 Rivers/Streams in HUC 040400010207 **RIVER 10.590029 MILES**

Includes: Galien River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040400010207-02 Rivers/Streams in HUC 040400010207 **RIVER 3.859957 MILES**

Includes: Kirktown Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040400010207-03 Rivers/Streams in HUC 040400010207 **RIVER 39.431594 MILES**

Includes: Galien River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040400010208 Galien River

AUID: 040400010208-01 Rivers/Streams in HUC 040400010208 **RIVER 12.531814 MILES**

Includes: Galien River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

10 Digit HUC: 0405000101 Coldwater River

12 Digit HUC: 040500010101 Carpenter Lake-South Branch Hog Creek

AUID: 040500010101-01 Rivers/Streams in HUC 040500010101 RIVER 23.145455 MILES

Includes: Unnamed Tributaries to Allen Lake, Berry Lake, Carpenter Lake, Hemlock Lake, Lime Lake, Long Lake, Look Lake, Paw Paw Lake, Round Lake, a

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010102 Duck Lake-South Branch Hog Creek

AUID: 040500010102-01 Rivers/Streams in HUC 040500010102 RIVER 33.55218 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010103 Tallahassee Drain

AUID: 040500010103-01 Rivers/Streams in HUC 040500010103 RIVER 14.617136 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010104 Coldwater Lake

AUID: 040500010104-01 Rivers/Streams in HUC 040500010104 RIVER 11.425773 MILES

Includes: Unnamed Tributaries to Coldwater Lake, East Long Lake, Little Coldwater Lake, and Wright Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010104-02 COLDWATER LAKE FRESHWATER LAKE 1544.1279 ACRES

S. of Coldwater. Branch Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500010104-03 EAST LONG LAKE FRESHWATER LAKE 117.1254 ACRES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010105 Marble Lake

AUID: 040500010105-01 Rivers/Streams in HUC 040500010105 RIVER 15.924501 MILES

Includes: Unnamed Tributaries to Archer Lake, Bartholemew Lake, Marble Lake, Middle Lake, and Wright Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010105-04 Rivers/Streams in HUC 040500010105 RIVER 17.798556 MILES

Includes: Fisher Creek from Marble Lake confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010106 East Branch Sauk River

AUID: 040500010106-01 Rivers/Streams in HUC 040500010106 RIVER 20.090795 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010107 Blackhawk Millpond-Coldwater River

AUID: 040500010107-01 Rivers/Streams in HUC 040500010107 RIVER 39.056908 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010108 Mud Creek

AUID: 040500010108-01 Rivers/Streams in HUC 040500010108 RIVER 33.104793 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010109 South Branch Hog Creek

AUID: 040500010109-01 Rivers/Streams in HUC 040500010109 RIVER 45.755289 MILES

Includes: South Branch Hog Creek and tributaries (Bagley & Bowen Creek) from confluence with North Branch Hog Creek upstream to UnNamed Tributary

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010110 Hog Creek

AUID: 040500010110-01 Rivers/Streams in HUC 040500010110 RIVER 7.828034 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010110-02 Rivers/Streams in HUC 040500010110 RIVER 15.691486 MILES

Includes: North Branch Hog Creek and tributaries from Hog Creek confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010111 Coldwater River

AUID: 040500010111-01 Rivers/Streams in HUC 040500010111 RIVER 47.478352 MILES

Includes: Coldwater River and all tributaries, except Hog Creek and Cold Creek, from St Joseph River confluence upstream to the inlet of South Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010111-02 RANDALL LAKE CHAIN FRESHWATER LAKE 293 ACRES

Vicinity NW of Coldwater.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500010111-04 RANDALL LAKE CHAIN FRESHWATER LAKE 640 ACRES

Vicinity NW of Coldwater.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500010111-06 MESSENGER LAKE MEMORIAL PARK BEACH AND LAKE SHORELINE 0.2 MILES

374 Behnke Road, Coldwater

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500010111-07 RANDALL LAKE CHAIN FRESHWATER LAKE 400 ACRES

Vicinity NW of Coldwater.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

10 Digit HUC: 0405000102 Headwaters St Joseph River

12 Digit HUC: 040500010201 Beebe Lake-Beebe Creek

AUID: 040500010201-01 Rivers/Streams in HUC 040500010201 RIVER 23.690398 MILES

Includes: Beebe Creek and all tributaries from Impoundment upstream of Lake Pleasant Road to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040500010202 Beebe Creek

AUID: 040500010202-01 Rivers/Streams in HUC 040500010202 RIVER 22.169281 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010203 Soap Creek-St Joseph River

AUID: 040500010203-01 Rivers/Streams in HUC 040500010203 RIVER 1.326627 MILES

Includes: Boot Lake Outlet, Fourth Lake Outlet, and Unnamed Tributary to Baw Beese (First) Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010203-02 Rivers/Streams in HUC 040500010203 RIVER 4.483814 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010203-05 Rivers/Streams in HUC 040500010203 RIVER 4.664633 MILES

Includes: Baw Beese (First) Lake Outlet, King Lake Outlet, and Unnamed Tributary to King Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010204 Sand Creek

AUID: 040500010204-01 Rivers/Streams in HUC 040500010204 RIVER 5.906133 MILES

Includes: Unnamed Tributaries to Middle Sand Lake, North Sand Lake, and South Land Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010204-02 Rivers/Streams in HUC 040500010204 RIVER 20.77306 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010205 Soap Creek-St Joseph River

AUID: 040500010205-01 Rivers/Streams in HUC 040500010205 RIVER 20.987433 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010205-02 Rivers/Streams in HUC 040500010205 RIVER 12.705798 MILES

Includes: Soap Creek from St.Joseph River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010205-03 Rivers/Streams in HUC 040500010205 RIVER 7.556495 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010206 Old Homer Lake-St Joseph River

AUID: 040500010206-01 Rivers/Streams in HUC 040500010206 RIVER 18.16268 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010207 Tekonsha Creek

AUID: 040500010207-01 Rivers/Streams in HUC 040500010207 RIVER 34.177901 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010208 Wilder Lake-St. Joseph River

AUID: 040500010208-01 Rivers/Streams in HUC 040500010208 RIVER 33.933702 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010209 Burnett Creek-St Joseph River

AUID: 040500010209-01 Rivers/Streams in HUC 040500010209 RIVER 50.201821 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000103 Nottawa Creek

12 Digit HUC: 040500010301 Nottawa Lake-Nottawa Creek

AUID: 040500010301-01 Rivers/Streams in HUC 040500010301 RIVER 24.317361 MILES

Includes: Nottawa headwaters upstream of Nottawa Lake (Goose Pond Drain, Nottawa Drain, Unnamed Tributary to Klingaman Lake, Unnamed Tributary to

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010302 Mud Creek-Nottawa Creek

AUID: 040500010302-01 Rivers/Streams in HUC 040500010302 RIVER 33.90574 MILES

Includes: Nottawa Creek and all tributaries from Mud Creek (included) confluence upstream to Nottawa Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010303 Alder Creek

AUID: 040500010303-01 Rivers/Streams in HUC 040500010303 RIVER 27.841779 MILES

Includes: Alder Creek and all tributaries from Nottawa Creek confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010304 Pine Creek

AUID: 040500010304-01 Rivers/Streams in HUC 040500010304 RIVER 10.990192 MILES

Includes: Unnamed Tributaries to Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010304-02 Rivers/Streams in HUC 040500010304 RIVER 63.506 MILES

Includes: Pine Creek and all tributaries from Nottawa Creek confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010305 Bear Creek

AUID: 040500010305-01 Rivers/Streams in HUC 040500010305 RIVER 35.525034 MILES

Includes: Bear Creek and all Tributaries from Nottawa Creek confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500010306 Nottawa Creek

AUID: 040500010306-02 Rivers/Streams in HUC 040500010306 RIVER 26.595308 MILES

Includes: Nottawa Creek and all tributaries, except Pine and Bear Creeks, from St. Joseph River confluence upstream to Athens.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010306-03 Rivers/Streams in HUC 040500010306 RIVER 27.39812 MILES

Includes: Nottawa Creek and all tributaries, except Alder Creek, from Athens upstream to Mud Creek confluence.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000104 Swan Creek-St. Joseph River

12 Digit HUC: 040500010401 Corey Lake-Swan Creek

AUID: 040500010401-01 Rivers/Streams in HUC 040500010401 RIVER 85.674661 MILES

Includes: Swan Creek and all tributaries from County Drain # 30 confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010402 Little Swan Creek

AUID: 040500010402-01 Rivers/Streams in HUC 040500010402 RIVER 56.643577 MILES

Includes: Little Swan Creek and all tributaries from St. Joseph River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010403 Spencer Creek-St Joseph River

AUID: 040500010403-01 Rivers/Streams in HUC 040500010403 RIVER 62.582021 MILES

Includes: St Joseph River and all tributaries from Kilbourn Drain (included) upstream to Coldwater River confluence.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010403-03 UNION LAKE RESERVOIR 531.0179 ACRES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010404 Swan Creek

AUID: 040500010404-01 Rivers/Streams in HUC 040500010404 RIVER 9.236061 MILES

Includes: Swan Creek and all tributaries, except Little Swan Creek from St. Joseph River confluence upstream to Long Lake inlet.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010404-03 PALMER LAKE FRESHWATER LAKE 448 ACRES

Vicinity of Colon. St. Joseph Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500010404-05 Rivers/Streams in HUC 040500010404 RIVER 8.493522 MILES

Includes: Swan Creek from Long Lake inlet upstream to UnNamed Trib just upstream of Branch/St Joseph County Line.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010404-06 Rivers/Streams in HUC 040500010404 RIVER 22.584979 MILES

Includes: Swan Creek and all tributaries from UnNamed Trib upstream of Branch/St.Joseph Co. Line upstream County Drain #30.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010405 Mud Lake-St Joseph River

AUID: 040500010405-01 Rivers/Streams in HUC 040500010405 **RIVER 39.140171 MILES**

Includes: St Joseph River and all tributaries from Swan Creek confluence upstream to Kilbourn Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010406 Sturgeon Lake-St Joseph River

AUID: 040500010406-01 Rivers/Streams in HUC 040500010406 **RIVER 13.85782 MILES**

Includes: Ainsley Drain, McCauley Drain, and Unnamed Tributary near Covey Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010406-02 Rivers/Streams in HUC 040500010406 **RIVER 12.555426 MILES**

Includes: St Joseph River and all tributaies from Nottawa Creek confluence upstream to Swan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000105 Portage River

12 Digit HUC: 040500010501 Headwaters Portage River

AUID: 040500010501-01 Rivers/Streams in HUC 040500010501 **RIVER 33.183086 MILES**

Includes: Portage River and all tributaries from Indian Lake confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010502 Gourdneck Creek

AUID: 040500010502-01 Rivers/Streams in HUC 040500010502 **RIVER 9.93821 MILES**

Includes: Headwaters of Gourdneck Creek and Lake connections

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010502-07 GOURDNECK LAKE **FRESHWATER LAKE 212.506 ACRES**

S. of Poratge. Kalamazoo Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500010502-08 Rivers/Streams in HUC 040500010502 **RIVER 1.695722 MILES**

Includes: Gourdneck Creek from Austin Lake Drain upstream to Gourdneck Lake outlet.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010503 Portage Creek

AUID: 040500010503-02 BARTON LAKE **FRESHWATER LAKE 383.2521 ACRES**

SW of Vicksburg, Kalamazoo County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010503-03 Rivers/Streams in HUC 040500010503 **RIVER 4.795742 MILES**

Includes: Gourdneck and Portage Creeks and tributary from Barton Lake inlet upstream to Austin Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010503-04 Rivers/Streams in HUC 040500010503 **RIVER 12.398219 MILES**

Includes: Portage Creek from Portage River confluence upstream to Barton Lake. Also includes UnNamed Trib to Barton Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010504 Butternut Creek-Bear Creek

AUID: 040500010504-01 Rivers/Streams in HUC 040500010504 **RIVER 33.163202 MILES**

Includes: Bear Creek and tributaries from Portage Lake confluence upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010505 Indian Lake-Portage River

AUID: 040500010505-01 Rivers/Streams in HUC 040500010505 **RIVER 2.024427 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010505-03 Rivers/Streams in HUC 040500010505 **RIVER 19.024522 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010505-04 Rivers/Streams in HUC 040500010505 **RIVER 25.373692 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010506 Portage River

AUID: 040500010506-03 Rivers/Streams in HUC 040500010506 RIVER 6.132933 MILES

Includes: Goose Lake Drain from Portage River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010506-04 Rivers/Streams in HUC 040500010506 RIVER 7.381889 MILES

Includes: Garman Foster Drain from Portage River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010506-05 Rivers/Streams in HUC 040500010506 RIVER 27.672145 MILES

Includes: Portage River and all tributaries, except Goose Lake Drain and Garman Foster Drain, from St. Joseph River confluence upstream to Portage Lak

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000106 Rocky River

12 Digit HUC: 040500010601 Upper Flowerfield Creek

AUID: 040500010601-01 Rivers/Streams in HUC 040500010601 RIVER 15.503832 MILES

Includes: Flowerfield Creek and all tributaries from upstream of Unnamed trib, upstream of YZ Ave, upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010602 Middle Flowerfield Creek

AUID: 040500010602-01 Rivers/Streams in HUC 040500010602 RIVER 11.680699 MILES

Includes: Unnamed Tributary to Flowerfield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010603 Pickerel Lake-Rocky River

AUID: 040500010603-01 Rivers/Streams in HUC 040500010603 **RIVER 16.024541 MILES**

Includes: Unnamed Tributaries to Rocky River Headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010603-02 Rivers/Streams in HUC 040500010603 **RIVER 14.67368 MILES**

Includes: Rocky River from Sheldon Creek upstream to headwaters, also includes UnNamed Trib from Marcellus.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010604 Flowerfield Creek

AUID: 040500010604-01 Rivers/Streams in HUC 040500010604 **RIVER 13.559562 MILES**

Includes: Flowerfield Creek from Rocky River confluence upstream to Spring Creek and Spring Creek upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010605 Four County Drain-Rocky River

AUID: 040500010605-02 Rivers/Streams in HUC 040500010605 **RIVER 16.862771 MILES**

Includes: Rocky River from Flowerfield Creek confluence upstream to Sheldon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010605-04 Rivers/Streams in HUC 040500010605 **RIVER 11.022503 MILES**

Includes: Sheldon Creek from from Rocky confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010605-05 Rivers/Streams in HUC 040500010605 **RIVER 11.937783 MILES**

Includes: FOUR COUNTY DRAIN and tributaries from Rocky River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010606 Rocky River

AUID: 040500010606-01 Rivers/Streams in HUC 040500010606 **RIVER 20.379732 MILES**

Includes: Rocky River and tributaries from St. Joseph River confluence upstream to Flowerfield Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

10 Digit HUC: 0405000107 Prairie River

12 Digit HUC: 040500010701 Headwaters Prairie River

AUID: 040500010701-01 Rivers/Streams in HUC 040500010701 RIVER 31.754553 MILES

Includes: Prairie River and all tributaries from UnNamed Trib upstream of Bowers Road upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010702 Gilead Lake-Prairie River

AUID: 040500010702-01 Rivers/Streams in HUC 040500010702 RIVER 47.240366 MILES

Includes: Prairie River and all tributaries from UnNamed Trib upstream of US 12 (Chicago Rd) upstream to UnNamed Trib upstream of Bowers Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010703 Stewart Lake Drain-Prairie River

AUID: 040500010703-01 Rivers/Streams in HUC 040500010703 RIVER 28.217708 MILES

Includes: Stewart Lake Creek and Unnamed Tributaries to Prairie River upstream & downstream of Burr Oak

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010703-02 Rivers/Streams in HUC 040500010703 RIVER 3.513854 MILES

Includes: Prairie River (only) from Stewart Lake Drain upstream to UnNamed Trib east of Burr Oak.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010703-03 Rivers/Streams in HUC 040500010703 RIVER 3.37156 MILES

Includes: Prairie River (only) from UnNamed Trib east of Burr Oak upstream to UnNamed Trib upstream of US 12 (Chicago Rd).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010704 Prairie River Lake-Prairie River

AUID: 040500010704-01 Rivers/Streams in HUC 040500010704 RIVER 16.982074 MILES

Includes: Bryant Lake Outlet, Perrin Lake Outlet, Unnamed Tributaries to Prairie River, and Unnamed Tributaries to Eight Foot Lake, Fish Lake, Grey Lake,

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010704-03 Rivers/Streams in HUC 040500010704 RIVER 10.985221 MILES

Includes: Prairie River (only) from Lake Templene upstream to Stewart Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010704-04 PRAIRIE RIVER LAKE FRESHWATER LAKE 138.8702 ACRES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500010705 Spring Creek

AUID: 040500010705-01 Rivers/Streams in HUC 040500010705 RIVER 18.607581 MILES

Includes: Spring Creek and all tributaries from UnNamed Trib upstream of M-66 to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010705-02 Rivers/Streams in HUC 040500010705 RIVER 17.930908 MILES

Includes: Spring Creek and all tributaries from Prairie River confluence upstream to UnNamed Tributary upstream of M-66.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010706 Templare Lake-Prairie River

AUID: 040500010706-01 Rivers/Streams in HUC 040500010706 RIVER 3.669818 MILES

Includes: Unnamed Tributary to Prairie River just upstream of Lake Templene

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010706-04 Rivers/Streams in HUC 040500010706 RIVER 1.782713 MILES

Includes: Prairie River from Spring Creek confluence upstream to second UnNamed Trib upstream of Filmore Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010707 Prairie River

AUID: 040500010707-01 Rivers/Streams in HUC 040500010707 RIVER 11.006348 MILES

Includes: Prairie River from St. Joseph River confluence upstream to Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000108 Fawn River

12 Digit HUC: 040500010801 Snow Lake

AUID: 040500010801-01 Rivers/Streams in HUC 040500010801 RIVER 6.648671 MILES

Includes: Follette Creek and Little Fawn River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010805 Himebaugh Drain-Fawn River

AUID: 040500010805-01 Rivers/Streams in HUC 040500010805 RIVER 1.352103 MILES

Includes: UnNamed Tributary to Fawn River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010805-02 Rivers/Streams in HUC 040500010805 RIVER 31.938479 MILES

Includes: Fawn River and all tributaries from Hinebaugh Drain upstream to Indiana line.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010806 Clear Lake-Fawn River

AUID: 040500010806-01 Rivers/Streams in HUC 040500010806 **RIVER 11.42625 MILES**

Includes: INDIANA WATERBODIES

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010806-02 Rivers/Streams in HUC 040500010806 **RIVER 0.455465 MILES**

Includes: Fawn River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010806-03 Rivers/Streams in HUC 040500010806 **RIVER 0.227421 MILES**

Includes: Unnamed Tributary to Fawn River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010806-04 Rivers/Streams in HUC 040500010806 **RIVER 27.769078 MILES**

Includes: Fawn River and all tributaries in Michigan in this AUID south and east of Surgis.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010807 Wegner Ditch-Fawn River

AUID: 040500010807-01 Rivers/Streams in HUC 040500010807 **RIVER 4.580127 MILES**

Includes: Fawn River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010807-02 Rivers/Streams in HUC 040500010807 **RIVER 5.775023 MILES**

Includes: Fawn River and all Tributaries in Michigan, including Nye Drain, in this AUID southwest of Sturgis.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010807-03 Rivers/Streams in HUC 040500010807 **RIVER 13.009648 MILES**

Includes: Fawn River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010808 Sehrman Mill Creek

AUID: 040500010808-01 Rivers/Streams in HUC 040500010808 RIVER 16.285517 MILES

Includes: Sherman Mill Creek and all tributaries from Fawn River confluence upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010808-02 KLINGER LAKE FRESHWATER LAKE 813.4532 ACRES

St. Joseph Co., E. of White Pigeon and W. of Sturgis.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500010808-03 THOMPSON LAKE FRESHWATER LAKE 147.5187 ACRES

4 miles NW of Sturgis. St. Joseph Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500010809 Fawn River

AUID: 040500010809-01 Rivers/Streams in HUC 040500010809 RIVER 42.878962 MILES

Includes: Fawn River and all tributaries, except Sherman Mill Creek, from St. Joseph River confluence upstream to Pickerel Lake outlet.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000109 Little Portage Creek-St. Joseph River

12 Digit HUC: 040500010901 Headwaters Little Portage Creek

AUID: 040500010901-01 Rivers/Streams in HUC 040500010901 RIVER 40.955197 MILES

Includes: Little Portage Creek and all tributaries from UnNamed Tributary downstream of X Avenue upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500010902 Little Portage Creek

AUID: 040500010902-01 Rivers/Streams in HUC 040500010902 RIVER 25.016404 MILES

Includes: Little Portage Creek and all tributaries from St. Joseph River confluence upstream to UnNamed tributary downstream of X Avenue.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500010903 Sturgis Dam-St Joseph River

AUID: 040500010903-01 Rivers/Streams in HUC 040500010903 RIVER 9.784732 MILES

Includes: St Joseph River from Sturgis Dam Impoundment upstream to Little Portage Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500010903-02 Rivers/Streams in HUC 040500010903 RIVER 5.972619 MILES

Includes: St Joseph River from Little portage Creek upstream to Nottawa Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500010904 City of Florence-St Joseph River

AUID: 040500010904-01 Rivers/Streams in HUC 040500010904 RIVER 6.939473 MILES

Includes: St Joseph River from Pigeon River upstream to Fawn River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500010904-03 Rivers/Streams in HUC 040500010904 RIVER 2.629021 MILES

Includes: St Joseph River From Prairie River upstream to Portage River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000111 Pigeon River

12 Digit HUC: 040500011107 Pigeon River

AUID: 040500011107-01 Rivers/Streams in HUC 040500011107 RIVER 32.543073 MILES

Includes: Pigeon River and all tributaries in Michigan from St. Joseph River confluence upstream to Indiana stateline.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000113 Mill Creek-St Joseph River

12 Digit HUC: 040500011301 Headwaters Mill Creek

AUID: 040500011301-01 Rivers/Streams in HUC 040500011301 RIVER 12.778498 MILES

Includes: Mill Creek and all tributaries, including Profile Lake Drain, from UnNamed Tributary downstream of Profile Lake Drain upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500011302 Wood Lake-Mill Creek

AUID: 040500011302-01 Rivers/Streams in HUC 040500011302 RIVER 14.617136 MILES

Includes: Mill Creek and all tribtaries from St. Joseph River confluence upstream to and including UnNamed Tributary downstream of Profile Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500011303 Trout Creek

AUID: 040500011303-01 Rivers/Streams in HUC 040500011303 RIVER 19.991375 MILES

Includes: Trout Creek and all tributaries, including Mud Creek, from Indiana stateline upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500011304 Black Creek-St Joseph River

AUID: 040500011304-01 Rivers/Streams in HUC 040500011304 RIVER 23.43315 MILES

Includes: St Joseph River from Mill Creek upstream to Fawn River confluence, includes Black Run.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500011304-02 Rivers/Streams in HUC 040500011304 RIVER 6.683468 MILES

Includes: St Joseph River from Pigeon River upstream to Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500011305 York Township Ditch-St Joseph River

AUID: 040500011305-01 Rivers/Streams in HUC 040500011305 RIVER 17.041875 MILES

Includes: All in INDIANA

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500011305-02 Rivers/Streams in HUC 040500011305 RIVER 1.212916 MILES

Includes: St Joseph River from Indiana stateline upstream to Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

10 Digit HUC: 0405000114 Christiana Creek

12 Digit HUC: 040500011401 Headwaters Christiana Creek

AUID: 040500011401-01 Rivers/Streams in HUC 040500011401 RIVER 26.274681 MILES

Includes: Christiana Creek and all tributaries from Diamond Lake Drain upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500011402 Diamond Lake-Christiana Creek

AUID: 040500011402-01 Rivers/Streams in HUC 040500011402 RIVER 36.212892 MILES

Includes: Christiana Creek and all tributaries from Painter lake inlet upstream to and including Diamond Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500011403 Christiana Creek

AUID: 040500011403-01 Rivers/Streams in HUC 040500011403 RIVER 25.061764 MILES

Includes: Christiana Creek from Indiana stateline upstream to Christiana Lake, includes tributary to Juno Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000120 Puterbaugh Creek-St Joseph River

12 Digit HUC: 040500012001 Washington Tap Ditch-St Joseph River

AUID: 040500012001-01 Rivers/Streams in HUC 040500012001 RIVER 17.308916 MILES

Includes: Township Ditch from Indiana stateline upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012003 Puterbaugh Creek

AUID: 040500012003-01 Rivers/Streams in HUC 040500012003 RIVER 3.853744 MILES

Includes: Unnamed Tributaries from Indiana stateline upstream to headwaters (tribs are east and west of Kessington Road)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012004 Sheep Creek-St Joseph River

AUID: 040500012004-01 Rivers/Streams in HUC 040500012004 RIVER 2.510961 MILES

Includes: UnNamed Tributary to Simonton Lake in Indiana, from Indiana stateline upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

10 Digit HUC: 0405000122 Brandywine Creek-St Joseph River

12 Digit HUC: 040500012201 Cebas Creek

AUID: 040500012201-01 Rivers/Streams in HUC 040500012201 **RIVER 13.503638 MILES**

Includes: Cobus Creek and Gast Ditch from Indiana stateline upstream to headwaters. Streams are southeast of Edwardsburg.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012206 Judy Creek

AUID: 040500012206-01 Rivers/Streams in HUC 040500012206 **RIVER 15.8075 MILES**

Includes: Juday Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012207 Pinhook Lake-St Joseph River

AUID: 040500012207-01 Rivers/Streams in HUC 040500012207 **RIVER 11.28625 MILES**

Includes: Saint Joseph River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012208 Dutch Corners-St Joseph River

AUID: 040500012208-01 Rivers/Streams in HUC 040500012208 **RIVER 3.789121 MILES**

Includes: Saint Joseph River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012209 Brandywine Creek

AUID: 040500012209-01 Rivers/Streams in HUC 040500012209 **RIVER 8.861374 MILES**

Includes: Brandywine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012209-02 Rivers/Streams in HUC 040500012209 **RIVER 11.525814 MILES**

Includes: Brandywine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012210 City of Niles-St Joseph River

AUID: 040500012210-01 Rivers/Streams in HUC 040500012210 RIVER 10.004697 MILES

Includes: Saint Joseph River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000123 Dowagiac River

12 Digit HUC: 040500012301 Spring Creek-Dowagiac River

AUID: 040500012301-01 Rivers/Streams in HUC 040500012301 RIVER 38.354137 MILES

Includes: Dowagiac Drain, Red Run, Unnamed Tributaries to Dowagiac Drain, and Unnamed Tributary to Lake of the Woods

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012301-02 Rivers/Streams in HUC 040500012301 RIVER 10.698769 MILES

Includes: Dowagiac River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012301-04 Rivers/Streams in HUC 040500012301 RIVER 7.439056 MILES

Includes: Lake of the Woods Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012302 Silver Creek

AUID: 040500012302-01 Rivers/Streams in HUC 040500012302 RIVER 6.397016 MILES

Includes: Priest Lake Outlet and Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012303 Bunker Lake-Dowagiac Creek

AUID: 040500012303-01 Rivers/Streams in HUC 040500012303 RIVER 7.277499 MILES

Includes: DOWAGIAC CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012304 La Grange Lake-Dowagiac Creek

AUID: 040500012304-01 Rivers/Streams in HUC 040500012304 **RIVER 31.88007 MILES**

Includes: Dowagiac Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012305 Indian Lake-Dowagiac River

AUID: 040500012305-01 Rivers/Streams in HUC 040500012305 **RIVER 26.753137 MILES**

Includes: Dowagiac River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012305-02 Rivers/Streams in HUC 040500012305 **RIVER 5.711644 MILES**

Includes: Osborn Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012305-03 Rivers/Streams in HUC 040500012305 **RIVER 9.90155 MILES**

Includes: Unnamed Tributary to Dowagiac River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012306 Pokagon Creek

AUID: 040500012306-01 Rivers/Streams in HUC 040500012306 **RIVER 32.111842 MILES**

Includes: Pokagon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012307 Peavine Creek-Dowagiac River

AUID: 040500012307-01 Rivers/Streams in HUC 040500012307 **RIVER 11.241226 MILES**

Includes: Dowagiac River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012307-02 Rivers/Streams in HUC 040500012307 **RIVER 3.04534 MILES**

Includes: Dowagiac River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012307-03 Rivers/Streams in HUC 040500012307 **RIVER 9.520649 MILES**

Includes: Peavine Creek and Unnamed Tributaries to Peavine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012308 Dowagiac River

AUID: 040500012308-01 Rivers/Streams in HUC 040500012308 **RIVER 1.972232 MILES**

Includes: Unnamed Tributary to McKinzie Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012308-02 Rivers/Streams in HUC 040500012308 **RIVER 6.041592 MILES**

Includes: McKinzie Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Temperature, water	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012308-03 Rivers/Streams in HUC 040500012308 **RIVER 13.315363 MILES**

Includes: Dowagiac River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012308-04 Rivers/Streams in HUC 040500012308 **RIVER 6.351035 MILES**

Includes: McKinzie Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

10 Digit HUC: 0405000124 North Branch Paw Paw River

12 Digit HUC: 040500012401 Lawton Drain-South Branch Paw Paw River

AUID: 040500012401-01 Rivers/Streams in HUC 040500012401 **RIVER 32.921488 MILES**

Includes: Gates Extension Drain, Lawton Drain and South Branch Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012402 East Branch Paw Paw River

AUID: 040500012402-01 Rivers/Streams in HUC 040500012402 **RIVER 24.747972 MILES**

Includes: East Branch Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012403 Cambell Creek-North Branch Paw Paw River

AUID: 040500012403-01 Rivers/Streams in HUC 040500012403 **RIVER 36.468275 MILES**

Includes: North Branch Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012403-03 Rivers/Streams in HUC 040500012403 **RIVER 7.33218 MILES**

Includes: Campbell Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012404 Chase Lake-Brandywine Creek

AUID: 040500012404-01 Rivers/Streams in HUC 040500012404 **RIVER 35.086967 MILES**

Includes: Brandywine Creek and North Extension Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012405 South Branch Paw Paw River

AUID: 040500012405-01 Rivers/Streams in HUC 040500012405 RIVER 6.039728 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012405-05 MAPLE LAKE FRESHWATER LAKE 154.6846 ACRES

Vicinity of Paw Paw.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012405-06 Rivers/Streams in HUC 040500012405 RIVER 9.191944 MILES

Includes: South Branch Paw Paw River upstream to 60th Avenue

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012405-08 Rivers/Streams in HUC 040500012405 RIVER 5.290975 MILES

Includes: South Branch Paw Paw River downstream to Three Mile Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012405-09 Rivers/Streams in HUC 040500012405 RIVER 9.995377 MILES

Includes: Eagle Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012406 North Branch Paw Paw River

AUID: 040500012406-01 Rivers/Streams in HUC 040500012406 **RIVER 14.581547 MILES**

Includes: North Branch Paw Paw River and Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012406-02 Rivers/Streams in HUC 040500012406 **RIVER 7.911298 MILES**

Includes: Hayden Creek and Unnamed Tributary to Hayden Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012406-03 Rivers/Streams in HUC 040500012406 **RIVER 13.3 MILES**

Includes: North Branch Paw Paw River and Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000125 Paw Paw River

12 Digit HUC: 040500012501 Brush Creek

AUID: 040500012501-02 Rivers/Streams in HUC 040500012501 **RIVER 39.891409 MILES**

Includes: Brush Creek, Red Creek and White Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012502 Headwaters Paw Paw River

AUID: 040500012502-01 Rivers/Streams in HUC 040500012502 **RIVER 34.687896 MILES**

Includes: Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012502-03 Rivers/Streams in HUC 040500012502 **RIVER 10.3 MILES**

Includes: Carter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012503 Mud Lake Drain

AUID: 040500012503-01 RUSH LAKE **FRESHWATER LAKE 115.3957 ACRES**

3 miles NW of Hartford. Van Buren Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500012503-02 VAN AUKEN LAKE **FRESHWATER LAKE 245.8645 ACRES**

3 miles NW of Hartford. Van Buren Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500012503-03 Rivers/Streams in HUC 040500012503 **RIVER 16.967161 MILES**

Includes: Mud Lake Drain, Unnamed Tributaries to Mud Lake Drain, and Unnamed Tributaries to Sassafras Lake and Van Auken Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012504 Paw Paw River above Mud Lake Drain

AUID: 040500012504-02 Rivers/Streams in HUC 040500012504 **RIVER 6.119263 MILES**

Includes: Hog Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012504-03 Rivers/Streams in HUC 040500012504 **RIVER 29.79972 MILES**

Includes: Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012505 Paw Paw Lake

AUID: 040500012505-02 Rivers/Streams in HUC 040500012505 **RIVER 16.898189 MILES**

Includes: Paw Paw Lake Outlet, Unnamed Tributaries to Little Paw Paw Lake and Paw Paw Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012506 Mill Creek

AUID: 040500012506-01 Rivers/Streams in HUC 040500012506 **RIVER 19.01458 MILES**

Includes: Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012506-02 Rivers/Streams in HUC 040500012506 **RIVER 14.928443 MILES**

Includes: Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012507 Ryno Drain-Paw Paw River

AUID: 040500012507-01 Rivers/Streams in HUC 040500012507 **RIVER 31.727834 MILES**

Includes: Paw Paw River and Ryno Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012507-02 Rivers/Streams in HUC 040500012507 **RIVER 4.165051 MILES**

Includes: Pine Creek from the Paw Paw River confluence upstream to 66th Avenue.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012507-03 Rivers/Streams in HUC 040500012507 **RIVER 8.576786 MILES**

Includes: Pine Creek from 66th Ave upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012508 Blue Creek-Paw Paw River

AUID: 040500012508-01 Rivers/Streams in HUC 040500012508 **RIVER 25.151863 MILES**

Includes: Blue Creek and Yellow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500012508-02 Rivers/Streams in HUC 040500012508 **RIVER 16.317829 MILES**

Includes: Granger Drain and Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012509 Paw Paw River

AUID: 040500012509-01 Rivers/Streams in HUC 040500012509 **RIVER 3.161536 MILES**

Includes: Paw Paw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012509-02 Rivers/Streams in HUC 040500012509 **RIVER 16.809955 MILES**

Includes: Ox Creek and Yore Stoeffer Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Other flow regime alterations	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Solids (Suspended/Bedload)	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Sedimentation/Siltation	Y	>'22		

AUID: 040500012509-03 Rivers/Streams in HUC 040500012509 **RIVER 14.761915 MILES**

Includes: Paw Paw River and Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000126 St Joseph River

12 Digit HUC: 040500012601 McCoy Creek

AUID: 040500012601-01 Rivers/Streams in HUC 040500012601 **RIVER 4.335928 MILES**

Includes: Clear Lake Outlet and Unnamed Tributary to Clear Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012601-02 Rivers/Streams in HUC 040500012601 **RIVER 16.67636 MILES**

Includes: McCoy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012602 Webster Lake-St Joseph River

AUID: 040500012602-01 Rivers/Streams in HUC 040500012602 **RIVER 21.495093 MILES**

Includes: Saint Joseph River and Spring Valley Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012603 Lake Chapin-St Joseph River

AUID: 040500012603-01 Rivers/Streams in HUC 040500012603 **RIVER 29.700921 MILES**

Includes: Grey Run Drain, Painter Creek and Saint Joseph River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012603-02 LAKE CHAPIN **RESERVOIR 544.6084 ACRES**

Vicinity of Berrien Springs.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012604 Love Creek-St Joseph River

AUID: 040500012604-01 Rivers/Streams in HUC 040500012604 **RIVER 12.096233 MILES**

Includes: Love Creek and Saint Joseph River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012604-02 Rivers/Streams in HUC 040500012604 **RIVER 6.807121 MILES**

Includes: Eau Claire Extension Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012604-03 Rivers/Streams in HUC 040500012604 **RIVER 9.046543 MILES**

Includes: Farmers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012604-04 Rivers/Streams in HUC 040500012604 **RIVER 2.214566 MILES**

Includes: Farmers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500012604-05 Rivers/Streams in HUC 040500012604 **RIVER 5.90489 MILES**

Includes: Lemon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012605 Lemon Creek-St Joseph River

AUID: 040500012605-01 Rivers/Streams in HUC 040500012605 **RIVER 45.110306 MILES**

Includes: Pipestone Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500012605-02 Rivers/Streams in HUC 040500012605 **RIVER 17.445617 MILES**

Includes: Pipestone Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500012606 Pipestone Creek

AUID: 040500012606-01 Rivers/Streams in HUC 040500012606 **RIVER 3.234237 MILES**

Includes: Love Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012606-02 Rivers/Streams in HUC 040500012606 **RIVER 22.005239 MILES**

Includes: Love Creek and Saint Joseph River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500012607 Hickory Creek

AUID: 040500012607-01 Rivers/Streams in HUC 040500012607 **RIVER 33.522354 MILES**

Includes: Hickory Creek, Lemon Creek and North Branch Hickory Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050001 St. Joseph

12 Digit HUC: 040500012608 Outlet St Joseph River

AUID: 040500012608-01 Rivers/Streams in HUC 040500012608 **RIVER 6.677 MILES**

Includes: Saint Joseph River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Cold Water Fishery	Not Supporting	PCB in Water Column	Y	2022		
Cold Water Fishery	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500012608-02 Rivers/Streams in HUC 040500012608 **RIVER 5.496649 MILES**

Includes: Saint Joseph River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500012608-03 Rivers/Streams in HUC 040500012608 **RIVER 10.619233 MILES**

Includes: BIG MEADOW DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500012608-05 Rivers/Streams in HUC 040500012608 **RIVER 3.313772 MILES**

Includes: Unnamed Tributary to Lake Michigan (Saint Joseph)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050001 St. Joseph

AUID: 040500012608-06 **Rivers/Streams in HUC 040500012608** **RIVER 9.668169 MILES**

Includes: Big Meadow Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050002 Black-Macatawa

10 Digit HUC: 0405000202 Black River

12 Digit HUC: 040500020201 Headwaters North Branch Black River

AUID: 040500020201-02 HUTCHINS LAKE **FRESHWATER LAKE 365.708 ACRES**

Allegan County, SW of Fennville.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0405000203 Pigeon River-Frontal Lake Michigan

12 Digit HUC: 040500020302 Headwaters Pigeon River

AUID: 040500020302-01 Rivers/Streams in HUC 040500020302 **RIVER 5.30216 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500020302-02 Rivers/Streams in HUC 040500020302 **RIVER 31.736534 MILES**

Includes: BLENDON AND OLIVE DRAIN (PIGEON RIVER HEADWATERS)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500020302-03 Rivers/Streams in HUC 040500020302 **RIVER 21.81075 MILES**

Includes: Pigeon River and Sawyer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0405000204 Macatawa Bay

12 Digit HUC: 040500020402 South Branch Macatawa River

AUID: 040500020402-01 Rivers/Streams in HUC 040500020402 **RIVER 45.499284 MILES**

Includes: South Branch Macatawa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050002 Black-Macatawa

12 Digit HUC: 040500020405 Bosch and Hulst Drain

AUID: 040500020405-02 HUIZENGA PARK POND BEACH AND LAKE SHORELINE 0.2 MILES

Located off Royal Park Drive just south of I-96 Business Loop and north of Perry Street between west of 96th Avenue and east of 104th Avenue in southwe

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500020408 Macatawa Bay

AUID: 040500020408-01 LAKE MACATAWA FRESHWATER LAKE 1799.3822 ACRES

Vicinity of Holland (Park and Holland Twps.).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500020408-02 LAKE MACATAWA DUNTON PARK BEACH AND LAKE SHORELINE 0.2 MILES

Northeastern-most bay of Lake Macatawa off Dunton Park Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

10 Digit HUC: 0405000301 North Branch Kalamazoo River

12 Digit HUC: 040500030101 Upper North Branch Kalamazoo River

AUID: 040500030101-01 Rivers/Streams in HUC 040500030101 RIVER 1.861628 MILES

Includes: Unnamed Tributaries to Farewell Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030102 Spring Arbor and Concord Drain

AUID: 040500030102-01 Rivers/Streams in HUC 040500030102 RIVER 20.853838 MILES

Includes: SPRING ARBOR & CONCORD DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030103 Middle North Branch Kalamazoo River

AUID: 040500030103-01 Rivers/Streams in HUC 040500030103 RIVER 15.969239 MILES

Includes: North Branch Kalamazoo River from Spring Arbor & Concord Drain upstream to Cross Lake including all tributaries except Swains Lake Drain.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030104 Lower North Branch Kalamazoo River

AUID: 040500030104-01 Rivers/Streams in HUC 040500030104 RIVER 11.027474 MILES

Includes: North Branch Kalamazoo River upstream from confluence with South Branch Kalamazoo River to Spring Arbor & Concord Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000302 South Branch Kalamazoo River

12 Digit HUC: 040500030201 Horseshoe Lake-South Branch Kalamazoo River

AUID: 040500030201-01 Rivers/Streams in HUC 040500030201 RIVER 20.834576 MILES

Includes: South Branch Kalamazoo River from tributary upstream of Grover Rd to headwaters including all tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030202 Cobb Lake-South Branch Kalamazoo River

AUID: 040500030202-01 Rivers/Streams in HUC 040500030202 RIVER 4.583855 MILES

Includes: South Branch Kalamazoo River from Cobb Lake outlet confluence to tributary upstream of Grover Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030202-02 Rivers/Streams in HUC 040500030202 RIVER 8.282256 MILES

Includes: Unnamed Tributaries to Cobb Lake and Hastings Lake and Unnamed Tributary to South Branch Kalamazoo River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030203 Beaver Creek-South Branch Kalamazoo River

AUID: 040500030203-01 Rivers/Streams in HUC 040500030203 **RIVER 2.658225 MILES**

Includes: Unnamed Tributary near Hanover Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030203-02 Rivers/Streams in HUC 040500030203 **RIVER 15.429889 MILES**

Includes: South Branch Kalamazoo River from Beaver Creek upstream to Cobb Lake outlet tributary (excludes Beaver Creek, Conger Drain, Cobb Lake out

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030203-03 Rivers/Streams in HUC 040500030203 **RIVER 7.102894 MILES**

Includes: Beaver Creek and Unnamed Tributaries to Beaver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030203-04 Rivers/Streams in HUC 040500030203 **RIVER 5.065418 MILES**

Includes: Conger Drain and Unnamed Tributary to Conger Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030204 Swains Lake Drain-South Branch Kalamazoo River

AUID: 040500030204-03 Rivers/Streams in HUC 040500030204 **RIVER 4.276276 MILES**

Includes: Swains Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030204-04 Rivers/Streams in HUC 040500030204 **RIVER 5.82784 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030205 Lampson Run Drain

AUID: 040500030205-01 Rivers/Streams in HUC 040500030205 **RIVER 30.472665 MILES**

Includes: Lampson Run Drain from confluence with South Branch Kalamazoo River and all tributaries upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030206 South Branch Kalamazoo River

AUID: 040500030206-01 Rivers/Streams in HUC 040500030206 RIVER 7.832383 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030206-02 Rivers/Streams in HUC 040500030206 RIVER 10.946696 MILES

Includes: South Branch Kalamazoo River, exclusive, from confluence with North Branch Kalamazoo River upstream to Lampson Run Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000303 Battle Creek

12 Digit HUC: 040500030301 Narrow Lake-Battle Creek

AUID: 040500030301-01 Rivers/Streams in HUC 040500030301 RIVER 13.750944 MILES

Includes: Duck Lake Outlet and Unnamed Tributary to Narrow Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030301-02 Rivers/Streams in HUC 040500030301 RIVER 13.114039 MILES

Includes: Battle Creek Drain from Hoggle & Miller Drain (included) upstream to Narrow Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030302 Relaid Mills Drain-Battle Creek

AUID: 040500030302-01 Rivers/Streams in HUC 040500030302 RIVER 17.202661 MILES

Includes: Battle Creek River from UnNamed Tributary (included) upstream of Brookfield Road to Battle Creek Drain confluence with Hoggle & Miller Drain.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030303 Big Creek

AUID: 040500030303-01 Rivers/Streams in HUC 040500030303 RIVER 23.140484 MILES

Includes: Big Creek and all tributaries to headwaters upstream from confluence with Battle Creek River.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030304 Headwaters Indian Creek

AUID: 040500030304-01 Rivers/Streams in HUC 040500030304 RIVER 49.321339 MILES

Includes: State & Indian Creek Drain from confluence with Indian Creek south of S Drive upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030305 Indian Creek

AUID: 040500030305-01 Rivers/Streams in HUC 040500030305 RIVER 20.825255 MILES

Includes: Indian Creek and tributaries from confluence with Battle Creek River upstream to State & Indian Creek Drain just south of S Drive

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030306 Dillon Relaid Drain-Battle Creek

AUID: 040500030306-01 Rivers/Streams in HUC 040500030306 RIVER 16.691894 MILES

Includes: Battle Creek River and tributaries from Spicerville Hwy (west) upstream to tributary upstream of Brookfield Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030306-02 Rivers/Streams in HUC 040500030306 RIVER 13.571989 MILES

Includes: Battle Creek River and tributaries from Indian Creek (not included) upstream to Spicerville Hwy

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030307 Townline Brook Drain-Battle Creek

AUID: 040500030307-01 Rivers/Streams in HUC 040500030307 RIVER 28.140658 MILES

Includes: Battle Creek River all tributaries from and including the tributary in the northwest corner of the City of Bellevue upstream to Indian Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030307-02 Rivers/Streams in HUC 040500030307 RIVER 9.150312 MILES

Includes: Townline Brook Drain from Battle Creek River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030308 Ackley Creek-Battle Creek

AUID: 040500030308-01 Rivers/Streams in HUC 040500030308 RIVER 14.281595 MILES

Includes: Battle Creek River and tributaries from and including Ackley Creek upstream to tributary in City of Bellevue.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030308-03 Rivers/Streams in HUC 040500030308 RIVER 2.314607 MILES

Includes: Ackley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030309 Clear Lake-Battle Creek

AUID: 040500030309-01 Rivers/Streams in HUC 040500030309 RIVER 17.077144 MILES

Includes: Battle Creek River and Tributaries from second UnNamed Tributary (included) downstream of Burrows Road upstream to Ackley Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030310 Headwaters Wanadoga Creek

AUID: 040500030310-01 Rivers/Streams in HUC 040500030310 RIVER 23.126193 MILES

Includes: Wanadoga Creek and all tributaries upstream of Ellis Creek confluence to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030310-02 Rivers/Streams in HUC 040500030310 RIVER 8.991241 MILES

Includes: Ellis Creek and all tributaries upstream of Wanadoga Creek confluence.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030311 Wanadoga Creek

AUID: 040500030311-01 Rivers/Streams in HUC 040500030311 RIVER 9.872345 MILES

Includes: Wanadoga Creek and one UnNamed Tributary from Crooked Creek confluence upstream to Ellis Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030311-02 Rivers/Streams in HUC 040500030311 RIVER 8.079068 MILES

Includes: Wanadoga Creek from Battle Creek River confluence upstream to Crooked Creek confluence.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030311-03 Rivers/Streams in HUC 040500030311 RIVER 12.649253 MILES

Includes: Crooked Brook Creek and tributaries upstream from confluence with Wanadoga Creek to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030312 Battle Creek

AUID: 040500030312-01 Rivers/Streams in HUC 040500030312 RIVER 14.56494 MILES

Includes: Battle Creek River from near Fruin Corners, just upstream of the City of Battle Creek, to the second tributary downstream of Burrows Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030312-02 Rivers/Streams in HUC 040500030312 RIVER 7.4229 MILES

Includes: Battle Creek River from Kalamazoo River confluence upstream to Fruin Corners area.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000304 Minges Brook-Kalamazoo River

12 Digit HUC: 040500030401 Headwaters South Branch Rice Creek

AUID: 040500030401-01 Rivers/Streams in HUC 040500030401 RIVER 14.635155 MILES

Includes: South Branch Rice Creek and tributaries from tributary upstream of 29 Mile Road to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500030402 South Branch Rice Creek

AUID: 040500030402-01 Rivers/Streams in HUC 040500030402 RIVER 19.665155 MILES

Includes: South Branch Rice Creek and tributaries from confluence with North Branch Rice Creek upstream to and including tributary upstream of 29 Mile

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500030403 North Branch Rice Creek

AUID: 040500030403-01 Rivers/Streams in HUC 040500030403 RIVER 32.208154 MILES

Includes: North Branch Rice Creek from Prairie Lake outlet upstream including all tributaries to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030403-03 Rivers/Streams in HUC 040500030403 RIVER 5.536417 MILES

Includes: North Branch Rice Creek from confluence with South Branch Rice Creek upstream to Prairie Lake outlet.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030404 Wilder Creek

AUID: 040500030404-01 Rivers/Streams in HUC 040500030404 RIVER 27.33909 MILES

Includes: Wilder Creek and all tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030405 Rice Creek

AUID: 040500030405-01 Rivers/Streams in HUC 040500030405 RIVER 11.622126 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500030405-02 Rivers/Streams in HUC 040500030405 RIVER 7.897627 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030406 Montcalm Lake-Kalamazoo River

AUID: 040500030406-01 Rivers/Streams in HUC 040500030406 RIVER 4.329093 MILES

Includes: Kalamazoo River from Rice Creek confluence upstream to Wilder Creek confluence.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030406-02 Rivers/Streams in HUC 040500030406 RIVER 13.745973 MILES

Includes: Kalamazoo River from Wilder Creek confluence upstream to North Branch/ South Branch Kalamazoo River split.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030407 Buckhorn Lake-Kalamazoo River

AUID: 040500030407-01 Rivers/Streams in HUC 040500030407 **RIVER 2.108667 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500030407-02 Rivers/Streams in HUC 040500030407 **RIVER 0.660163 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500030407-03 Rivers/Streams in HUC 040500030407 **RIVER 10.148234 MILES**

Includes: Bear Creek from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030407-04 Rivers/Streams in HUC 040500030407 **RIVER 2.2 MILES**

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Petroleum Hydrocarbons	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030407-05 Rivers/Streams in HUC 040500030407 **RIVER 9.078854 MILES**

Includes: Squaw Lake Drain and tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030407-06 Rivers/Streams in HUC 040500030407 **RIVER 1.361078 MILES**

Includes: Talmadge Creek from Enbridge impact zone upstream.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030408 Pigeon Creek-Kalamazoo River

AUID: 040500030408-01 Rivers/Streams in HUC 040500030408 RIVER 4.198605 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030408-02 CERESCO IMPOUNDMENT RESERVOIR 148 ACRES

Vicinity of Ceresco u/s of 12 Mile Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030408-03 Rivers/Streams in HUC 040500030408 RIVER 2.62405 MILES

Includes: Unnamed Tributary to Ceresco Impoundment

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030408-04 Rivers/Streams in HUC 040500030408 RIVER 5.967649 MILES

Includes: Easterly Dibble Drain from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030408-05 Rivers/Streams in HUC 040500030408 RIVER 6.395773 MILES

Includes: Pigeon Creek from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030408-06 Rivers/Streams in HUC 040500030408 RIVER 6.322451 MILES

Includes: Crooked Creek from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030409 Harper Creek

AUID: 040500030409-01 Rivers/Streams in HUC 040500030409 RIVER 6.846267 MILES

Includes: Severence Creek from Graham Lake upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030409-02 Rivers/Streams in HUC 040500030409 RIVER 16.120854 MILES

Includes: Harper Creek and all tribuaties upstream from Minges Brook confluence. Includes Barnum Creek upstream to Graham Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030410 Minges Brook

AUID: 040500030410-01 Rivers/Streams in HUC 040500030410 RIVER 18.955549 MILES

Includes: Minges Brook from Kalamazoo River confluence upstream to headwaters. Includes all tributaries except Brickyard Creek and Harper Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030410-02 Rivers/Streams in HUC 040500030410 RIVER 2.266762 MILES

Includes: Brickyard Creek from Minges Brook confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030411 Willow Creek-Kalamazoo River

AUID: 040500030411-01 Rivers/Streams in HUC 040500030411 RIVER 5.85953 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030411-02 Rivers/Streams in HUC 040500030411 RIVER 3.362035 MILES

Includes: Willow Creek and Unnamed Tributary from Hall Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030411-03 Rivers/Streams in HUC 040500030411 RIVER 9.56 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

10 Digit HUC: 0405000305 Marrow Lake-Kalamazoo River

12 Digit HUC: 040500030501 Headwaters Wabascon Creek

AUID: 040500030501-01 Rivers/Streams in HUC 040500030501 RIVER 8.576786 MILES

Includes: Wabascon Creek headwaters upstream of Taylor Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030501-02 Rivers/Streams in HUC 040500030501 RIVER 19.99821 MILES

Includes: Wabascon Creek and tributaries from Foster Lake upstream to Taylor Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030502 Wabascon Creek

AUID: 040500030502-01 Rivers/Streams in HUC 040500030502 RIVER 16.004036 MILES

Includes: Wabascon Creek and tributaries from Kalamazoo River confluence upstream to Foster Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030503 Harts Lake-Kalamazoo River

AUID: 040500030503-01 Rivers/Streams in HUC 040500030503 RIVER 7.387981 MILES

Includes: Tributaries to the Kalamazoo River from Custer Drive upstream to the Battle Creek River confluence.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030503-02 Rivers/Streams in HUC 040500030503 RIVER 6.424978 MILES

Includes: Tributaries to the Kalamazoo River between Custer Drive and the Battle Creek River, excluding Wabascon Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030503-03 Rivers/Streams in HUC 040500030503 RIVER 4.73 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030504 Sevenmile Creek

AUID: 040500030504-01 Rivers/Streams in HUC 040500030504 RIVER 4.795121 MILES

Includes: Seven mile Creek from Kalamazoo River confluence upstream to Spring Brook confluence

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030504-02 Rivers/Streams in HUC 040500030504 RIVER 3.446124 MILES

Includes: Seven mile Creek and tributary upstream from Spring Brook confluence to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030504-03 Rivers/Streams in HUC 040500030504 RIVER 4.02897 MILES

Includes: Spring Brook from confluence with Seven Mile Creek upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030505 Headwaters Augusta Creek

AUID: 040500030505-01 Rivers/Streams in HUC 040500030505 RIVER 13.903801 MILES

Includes: Augusta Creek and tributaries upstream from Hamilton Lake outlet confluence to headwaters (Fair & Little Gilkey lake).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030506 Augusta Creek

AUID: 040500030506-01 Rivers/Streams in HUC 040500030506 RIVER 16.752167 MILES

Includes: Augusta Creek and tributaries from Kalamazoo River confluence upstream to and including Hamilton Lake O.utlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030507 Gull Creek

AUID: 040500030507-01 Rivers/Streams in HUC 040500030507 RIVER 2.301558 MILES

Includes: Unnamed Tributary to Gull Lake, Prairieville Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030507-04 GULL LAKE FRESHWATER LAKE 2029.9265 ACRES

Vicinity of Midland Park, Yorkville and MSU's Kellogg Biological Station.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030507-06 Rivers/Streams in HUC 040500030507 RIVER 6.722615 MILES

Includes: Gull Creek from Kalamazoo River confluence upstream to Gull Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030508 Eagle Lake-Kalamazoo River

AUID: 040500030508-01 Rivers/Streams in HUC 040500030508 RIVER 3.70988 MILES

Includes: Kalamazoo River tributaries from Gull Creek upstream to Wabascon Creek Confluence.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030508-04 Rivers/Streams in HUC 040500030508 RIVER 0.574146 MILES

Includes: WHITFORD LAKE OUTLET downstream to the Kalamazoo River.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030508-05 Rivers/Streams in HUC 040500030508 RIVER 2.08035 MILES

Includes: Unnamed Tributary to Kalamazoo River in Ft. Custer.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030508-07 Rivers/Streams in HUC 040500030508 RIVER 12.24 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030508-08 Rivers/Streams in HUC 040500030508 RIVER 6.33 MILES

Includes: Eagle Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030509 Morrow Lake-Kalamazoo River

AUID: 040500030509-01 Rivers/Streams in HUC 040500030509 RIVER 10.353643 MILES

Includes: Kalamazoo River tributaries from Morrow Pond Dam upstream to Gull Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030509-02 MORROW POND RESERVOIR 962.4545 ACRES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500030509-03 Rivers/Streams in HUC 040500030509 RIVER 2.4 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000306 Spring Brook-Kalamazoo River

12 Digit HUC: 040500030601 Comstock Creek

AUID: 040500030601-01 Rivers/Streams in HUC 040500030601 RIVER 4.4863 MILES

Includes: Comstock Creek from Kalamazoo River confluence upstream to Campbell Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030601-02 Rivers/Streams in HUC 040500030601 RIVER 1.045146 MILES

Includes: Comstock Creek from Campbell Lake upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030602 West Fork Portage Creek

AUID: 040500030602-01 Rivers/Streams in HUC 040500030602 **RIVER 9.566009 MILES**

Includes: West Fork Portage Creek from Portage Creek confluence upstream to headwaters (Fish Camp Pond).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030602-04 EAGLE LAKE **FRESHWATER LAKE 188.2902 ACRES**

W. of Kalamazoo.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500030603 Portage Creek

AUID: 040500030603-01 Rivers/Streams in HUC 040500030603 **RIVER 2.371152 MILES**

Includes: Portage Creek from Hampton Lake upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030603-03 Rivers/Streams in HUC 040500030603 **RIVER 3.79782 MILES**

Includes: Portage Creek headwater area downstream of Hampton Lake and tributary in Gourdneck State Game Area.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030603-04 Rivers/Streams in HUC 040500030603 **RIVER 9.734401 MILES**

Includes: Portage Creek from West Fork Portage Creek confluence upstream to tributary downstream of Hampton Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030603-05 Rivers/Streams in HUC 040500030603 **RIVER 0.73881 MILES**

Includes: Axtell Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030604 Davis Creek-Kalamazoo River

AUID: 040500030604-01 Rivers/Streams in HUC 040500030604 RIVER 12.517522 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040500030604-02 Rivers/Streams in HUC 040500030604 RIVER 10.270644 MILES

Includes: Davis Creek from Kalamazoo River confluence to Cork Street

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030604-03 Rivers/Streams in HUC 040500030604 RIVER 0.962503 MILES

Includes: Davis Creek from Cork Street upstream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500030605 Spring Brook

AUID: 040500030605-01 Rivers/Streams in HUC 040500030605 RIVER 17.042347 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030606 Averill Lake-Kalamazoo River

AUID: 040500030606-01 Rivers/Streams in HUC 040500030606 RIVER 5.914211 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030606-03 Rivers/Streams in HUC 040500030606 RIVER 8.316432 MILES

Includes: Kalamazoo River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030606-04 Rivers/Streams in HUC 040500030606 RIVER 3.23635 MILES

Includes: Arcadia Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030607 Silver Creek-Kalamazoo River

AUID: 040500030607-01 Rivers/Streams in HUC 040500030607 RIVER 32.922731 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030607-02 Rivers/Streams in HUC 040500030607 RIVER 1.29618 MILES

Includes: Kalamazoo River south split around Plainwell

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030607-03 Rivers/Streams in HUC 040500030607 RIVER 2.028776 MILES

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

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040500030607-04 Rivers/Streams in HUC 040500030607 RIVER 5.875064 MILES

Includes: Silver Creek from Kalamazoo River confluence upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Cold Water Fishery	Not Supporting	PCB in Water Column	Y	2022		
Cold Water Fishery	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

AUID: 040500030607-05 Rivers/Streams in HUC 040500030607 RIVER 1.661546 MILES

Includes: Unnamed Tributary to Kalamazoo River (Chart Creek)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030607-06 PINE LAKE FRESHWATER LAKE 511.9912 ACRES

W Barry County; W. of Prairieville.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0405000307 Gun River

12 Digit HUC: 040500030701 Gun Lake-Gun River

AUID: 040500030701-06 GUN LAKE MAIN BEACH DAY USE AREA BEACH AND LAKE SHORELINE 0.2 MILES

Gun Lake, Yankee Springs Recreation Area in Yankee Springs Township.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500030701-08 GUN LAKE FRESHWATER LAKE 2662.7496 ACRES

Yankee Springs State Recreation Area. Barry Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500030701-11 Rivers/Streams in HUC 040500030701 RIVER 10.199127 MILES

Includes: Barlow Lake Outlet, Cobb Lake Outlet, Fawn Lake Outlet, Mill Pond Outlet, and Unnamed Tributaries to Baker Lake, Boot Lake, Chief Noonday La

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030701-13 Rivers/Streams in HUC 040500030701 RIVER 9 MILES

Includes: Cuddy Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030702 Fenner Creek-Gun River

AUID: 040500030702-01 FENNER LAKE **FRESHWATER LAKE 32.8643 ACRES**

NW of Martin (T2N, R11W, S15).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500030702-02 Rivers/Streams in HUC 040500030702 **RIVER 1.657818 MILES**

Includes: Lake Sixteen Outlet downstream to Fenner Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030702-03 Rivers/Streams in HUC 040500030702 **RIVER 2.706071 MILES**

Includes: Fenner Creek from Gun River confluence upstream to Fenner Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030702-04 Rivers/Streams in HUC 040500030702 **RIVER 13.401734 MILES**

Includes: Greggs Brook and tributaries from Gun River confluence upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030702-05 Rivers/Streams in HUC 040500030702 **RIVER 1.813782 MILES**

Includes: Gun River from Orangeville Creek confluence upstream to Gun Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030702-06 Rivers/Streams in HUC 040500030702 **RIVER 34.867623 MILES**

Includes: Gun River and all tributaries, except Fenner Creek and Greggs Brook, from Culver Drain (included) upstream to and including Orangeville Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030702-07 Rivers/Streams in HUC 040500030702 **RIVER 0.172119 MILES**

Includes: Orangeville Creek from Mill Pond upstream to Fish Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030702-08 FISH LAKE **FRESHWATER LAKE 147.2716 ACRES**

East of Orangeville, MI; Barry Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

AUID: 040500030702-09 Rivers/Streams in HUC 040500030702 RIVER 15.300023 MILES

Includes: Unnamed Tributary to Gun River and Unnamed Tributaries to Adams Lake, Crystal Lake, Fish Lake, Horseshoe Lake, and Lime Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030703 Gun River

AUID: 040500030703-01 Rivers/Streams in HUC 040500030703 RIVER 35.093802 MILES

Includes: Gun River and tributaries from Kalamazoo River confluence upstream to Culver Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000308 Rabbit River

12 Digit HUC: 040500030801 Green Lake Creek

AUID: 040500030801-01 Rivers/Streams in HUC 040500030801 RIVER 25.860847 MILES

Includes: GREEN LAKE CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030801-02 Rivers/Streams in HUC 040500030801 RIVER 3.41692 MILES

Includes: Tollenbar Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030802 Fales Drain-Rabbit River

AUID: 040500030802-01 Rivers/Streams in HUC 040500030802 RIVER 24.776555 MILES

Includes: Rabbit River and Hooker and Harvey Drain.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030803 Miller Creek

AUID: 040500030803-01 SELKIRK LAKE **FRESHWATER LAKE 86.9792 ACRES**

Allegan County, Vicinity of Shelbyville, SE quad of US-131 and 129th Ave crossing

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500030803-02 Rivers/Streams in HUC 040500030803 **RIVER 31.243165 MILES**

Includes: Miller Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030803-04 Rivers/Streams in HUC 040500030803 **RIVER 4.465794 MILES**

Includes: Miller Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030804 Bear Creek

AUID: 040500030804-01 Rivers/Streams in HUC 040500030804 **RIVER 34.365555 MILES**

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030805 Buskirk Creek-Rabbit River

AUID: 040500030805-01 Rivers/Streams in HUC 040500030805 **RIVER 11.832771 MILES**

Includes: Rabbit River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030805-02 Rivers/Streams in HUC 040500030805 **RIVER 8.540747 MILES**

Includes: Buskirk Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030805-03 Rivers/Streams in HUC 040500030805 **RIVER 20.608397 MILES**

Includes: Silkirk Creek and other tributaries to the Rabbit River.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030806 Headwaters Little Rabbit River

AUID: 040500030806-02 Rivers/Streams in HUC 040500030806 **RIVER 25.566318 MILES**

Includes: Red Run

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030806-03 Rivers/Streams in HUC 040500030806 **RIVER 19.496142 MILES**

Includes: Dorr and Byron Drain and Unnamed Tributaries to Dorr and Byron Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030807 Little Rabbit River

AUID: 040500030807-01 Rivers/Streams in HUC 040500030807 **RIVER 37.67125 MILES**

Includes: Little Rabbit River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030808 Pigeon Creek-Rabbit River

AUID: 040500030808-01 Rivers/Streams in HUC 040500030808 **RIVER 16.796906 MILES**

Includes: Rabbit River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030808-02 Rivers/Streams in HUC 040500030808 **RIVER 32.103764 MILES**

Includes: Pigeon Creek, Fiest Creek, Felts Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040500030809 Black Creek

AUID: 040500030809-01 Rivers/Streams in HUC 040500030809 **RIVER 63.270501 MILES**

Includes: Black Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030810 Silver Creek-Rabbit River

AUID: 040500030810-01 Rivers/Streams in HUC 040500030810 **RIVER 9.610126 MILES**

Includes: Rabbit River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030810-02 Rivers/Streams in HUC 040500030810 **RIVER 2.872599 MILES**

Includes: Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030810-03 Rivers/Streams in HUC 040500030810 **RIVER 4.73112 MILES**

Includes: Miller Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030810-04 Rivers/Streams in HUC 040500030810 **RIVER 2.696129 MILES**

Includes: Unnamed Tributaries to Rabbit River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030811 Rabbit River

AUID: 040500030811-01 Rivers/Streams in HUC 040500030811 **RIVER 15.319285 MILES**

Includes: Rabbit River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030811-03 HAMILTON IMPOUNDMENT (RABBIT RIVER) **RESERVOIR 29.1578 ACRES**

Vicinity of Hamilton at M-40.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030811-05 Rivers/Streams in HUC 040500030811 **RIVER 42.120889 MILES**

Includes: Lohman Drain, Lugten Drain, Unnamed Tributaries to Lohman Drain, and Unnamed Tributaries to Rabbit River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

10 Digit HUC: 0405000309 Kalamazoo River

12 Digit HUC: 040500030901 Sand Creek

AUID: 040500030901-01 Rivers/Streams in HUC 040500030901 RIVER 11.159826 MILES

Includes: Pine Creek and tributaries from Baseline Creek confluence upstream to headwaters including Sand Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030902 Base Line Creek

AUID: 040500030902-02 Rivers/Streams in HUC 040500030902 RIVER 32.930809 MILES

Includes: Base Line Creek and tributaries from Pine Creek confluence upstream to headwaters (lakes)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030903 Pine Creek

AUID: 040500030903-01 Rivers/Streams in HUC 040500030903 RIVER 50.708239 MILES

Includes: Pine Creek and tributaries from Kalamazoo River confluence upstream to Baseline Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030904 Schnable Brook

AUID: 040500030904-02 Rivers/Streams in HUC 040500030904 RIVER 15.613194 MILES

Includes: Miner Creek and tributaries, except School Section Brook, from Schnable Brook confluence upstream to headwaters or Miner Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030904-03 Rivers/Streams in HUC 040500030904 RIVER 7.527912 MILES

Includes: School Section Brook and tributaries from Miner Creek confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030904-04 Rivers/Streams in HUC 040500030904 RIVER 22.069862 MILES

Includes: Schnable Brook and tributaries, except Miner Creek, from Kalamazoo River confluence upstream to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030904-05 Rivers/Streams in HUC 040500030904 RIVER 4.847316 MILES

Includes: Unnamed Tributaries to Miner Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500030905 Trowbridge Dam-Kalamazoo River

AUID: 040500030905-01 Rivers/Streams in HUC 040500030905 RIVER 3.402007 MILES

Includes: Osgood Drain from Kalamazoo River confluence upstream to Osgood Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030905-02 Rivers/Streams in HUC 040500030905 RIVER 21.485773 MILES

Includes: Kalamazoo River and tributaries, except Pine Creek, Gun River, and Schnable Brook, from Osgood Drain upstream to old dam (removed in 2008)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030906 Tannery Creek-Kalamazoo River

AUID: 040500030906-01 Rivers/Streams in HUC 040500030906 **RIVER 29.311943 MILES**

Includes: Kalamazoo River and tributaries from Rossman Creek upstream to Osgood Drain.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030907 Lake Allegan-Kalamazoo River

AUID: 040500030907-01 Rivers/Streams in HUC 040500030907 RIVER 2.276704 MILES

Includes: Kalamazoo River exclusively from Lake Allegan Dam upstream to Rossman Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030907-02 Rivers/Streams in HUC 040500030907 RIVER 9.90155 MILES

Includes: Dumont Creek and tributaries from Kalamazoo River confluence upstream to Dumont Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030907-03 Rivers/Streams in HUC 040500030907 RIVER 19.456996 MILES

Includes: Rossman Creek and tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030907-05 Rivers/Streams in HUC 040500030907 RIVER 11.258624 MILES

Includes: Tributaries upstream of Dumont Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040500030907-06 ALLEGAN LAKE RESERVOIR 1375.3586 ACRES

Located west of Allegan in Alley and Allegan Twps.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030908 Swan Creek

AUID: 040500030908-04 Rivers/Streams in HUC 040500030908 RIVER 54.323377 MILES

Includes: Swan Creek and tributaries from Swan Creek Pond upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030908-07 Rivers/Streams in HUC 040500030908 RIVER 4.051961 MILES

Includes: Swan Creek from Kalamazoo River confluence upstream to Swan Creek Pond.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030909 Bear Creek-Kalamazoo River

AUID: 040500030909-01 Rivers/Streams in HUC 040500030909 RIVER 20.855702 MILES

Includes: Kalamazoo River from Rabbit River confluence upstream to Lake Allegan Dam.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030909-02 Rivers/Streams in HUC 040500030909 RIVER 16.862771 MILES

Includes: Bear Creek and tributaries from Kalamazoo River confluence upstrean to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030909-03 Rivers/Streams in HUC 040500030909 RIVER 6.676012 MILES

Includes: Sand Creek and tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030909-04 Rivers/Streams in HUC 040500030909 RIVER 1.025883 MILES

Includes: Unnamed Tributary to isolated Unnamed Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500030910 Mann Creek

AUID: 040500030910-01 Rivers/Streams in HUC 040500030910 RIVER 13.215322 MILES

Includes: Mann Creek and tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030911 Peach Orchid Creek-Kalamazoo River

AUID: 040500030911-01 Rivers/Streams in HUC 040500030911 RIVER 12.117981 MILES

Includes: Kalamazoo River from Mann Creek upstream to Rabbit River includes an UnNamed Tributary between these points.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030911-02 Rivers/Streams in HUC 040500030911 RIVER 13.135787 MILES

Includes: Peach Orchard Creek and tributaries from Kalamazoo River confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500030911-03 Rivers/Streams in HUC 040500030911 RIVER 21.43917 MILES

Includes: Kalamazoo River and tributaries from Peach Orchard Creek upstream to Mann Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050003 Kalamazoo

12 Digit HUC: 040500030912 Kalamazoo River

AUID: 040500030912-01 KALAMAZOO LAKE **FRESHWATER LAKE** **160 ACRES**

Allegan Co., Vicinity of Saugatuck.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500030912-02 Rivers/Streams in HUC 040500030912 **RIVER 2.080972 MILES**

Includes: Goshorn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030912-03 Rivers/Streams in HUC 040500030912 **RIVER 2.435775 MILES**

Includes: Tannery Creek from Kalamazoo Lake confluence upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500030912-06 Rivers/Streams in HUC 040500030912 **RIVER 18.528046 MILES**

Includes: Kalamazoo River/Kalamazoo Lake from Peach Orchard Creek downstream to Lake Michigan, also includes Silver Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050004 Upper Grand

10 Digit HUC: 0405000401 Headwaters Grand River

12 Digit HUC: 040500040101 Wolf Lake

AUID: 040500040101-01 Rivers/Streams in HUC 040500040101 RIVER 19.660806 MILES

Includes: Unnamed Tributary to Willow Creek and Unnamed Tributaries to Little Wolf Lake and Wolf Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040102 Grass Lake Drain

AUID: 040500040102-01 Rivers/Streams in HUC 040500040102 RIVER 28.785642 MILES

Includes: Grass Lake Drain, Unnamed Tributaries to Grass Lake Drain, Unnamed Tributaries to Center Lake, Grass Lake, Leoni Millpond, and Tims Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040103 Center Lake

AUID: 040500040103-01 Rivers/Streams in HUC 040500040103 RIVER 8.3885 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040103-05 Rivers/Streams in HUC 040500040103 RIVER 3.903453 MILES

Includes: Unnamed Tributary to Gilletts Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	>'22		

AUID: 040500040103-07 Rivers/Streams in HUC 040500040103 RIVER 9.060846 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040104 Headwaters Grand River

AUID: 040500040104-01 Rivers/Streams in HUC 040500040104 **RIVER 26.562376 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500040105 Booth Drain-Grand River

AUID: 040500040105-01 Rivers/Streams in HUC 040500040105 **RIVER 46.058518 MILES**

Includes: Grand River and Sharp Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040106 Hurd Narvin Drain-Grand River

AUID: 040500040106-01 Rivers/Streams in HUC 040500040106 **RIVER 13.3048 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040106-03 Rivers/Streams in HUC 040500040106 **RIVER 5.742712 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0405000402 Portage River-Grand River

12 Digit HUC: 040500040201 Cahoogan Creek

AUID: 040500040201-01 Rivers/Streams in HUC 040500040201 **RIVER 35.854982 MILES**

Includes: Cahaogan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040202 Headwaters Portage River

AUID: 040500040202-01 Rivers/Streams in HUC 040500040202 **RIVER 15.565969 MILES**

Includes: Portage River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040203 Orchard Creek

AUID: 040500040203-01 Rivers/Streams in HUC 040500040203 **RIVER 64.492738 MILES**

Includes: Thornapple Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500040204 Portage Lake-Portage River

AUID: 040500040204-01 Rivers/Streams in HUC 040500040204 **RIVER 23.344294 MILES**

Includes: Honey Creek and Portage River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040204-03 PORTAGE LAKE **FRESHWATER LAKE 396.5955 ACRES**

NE of Jackson.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500040205 Batteese Creek

AUID: 040500040205-01 Rivers/Streams in HUC 040500040205 **RIVER 38.821408 MILES**

Includes: Batteese Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040206 White Lake-Portage River

AUID: 040500040206-01 Rivers/Streams in HUC 040500040206 **RIVER 32.656784 MILES**

Includes: Batteese Creek and Portage River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040207 Portage River

AUID: 040500040207-01 Rivers/Streams in HUC 040500040207 **RIVER 40.5308 MILES**

Includes: Portage River and Wildcat Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040500040208 Huntoon Creek

AUID: 040500040208-01 Rivers/Streams in HUC 040500040208 **RIVER 26.243612 MILES**

Includes: Huntoon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040209 Western Creek-Grand River

AUID: 040500040209-01 Rivers/Streams in HUC 040500040209 **RIVER 66.618449 MILES**

Includes: Grand River, Pleasant Lake Drain, Shaw Branch, Western Creek and Whitney Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040500040210 Perry Creek-Grand River

AUID: 040500040210-01 Rivers/Streams in HUC 040500040210 **RIVER 18.629329 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040210-02 Rivers/Streams in HUC 040500040210 **RIVER 3.65739 MILES**

Includes: Albrow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050004 Upper Grand

10 Digit HUC: 0405000403 Spring Brook-Grand River

12 Digit HUC: 040500040301 Indian Brook-Sandstone Creek

AUID: 040500040301-01 Rivers/Streams in HUC 040500040301 **RIVER 26.398334 MILES**

Includes: Sandstone Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500040302 Mackey Brook-Sandstone Creek

AUID: 040500040302-01 Rivers/Streams in HUC 040500040302 **RIVER 33.174386 MILES**

Includes: Mackey Brook and Sandstone Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040303 Sandstone Creek

AUID: 040500040303-01 Rivers/Streams in HUC 040500040303 **RIVER 17.901704 MILES**

Includes: Sandstone Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040304 Willow Creek

AUID: 040500040304-01 Rivers/Streams in HUC 040500040304 **RIVER 18.896519 MILES**

Includes: North Onondaga Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040305 Otter Creek-Spring Brook

AUID: 040500040305-01 Rivers/Streams in HUC 040500040305 **RIVER 26.495889 MILES**

Includes: Otter Creek and Spring Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040306 Peacock Extension-Spring Brook

AUID: 040500040306-01 Rivers/Streams in HUC 040500040306 **RIVER 28.89376 MILES**

Includes: Spring Brook and Willow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040307 Spring Brook

AUID: 040500040307-01 Rivers/Streams in HUC 040500040307 **RIVER 38.837564 MILES**

Includes: Booth Drain and Spring Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040307-02 Rivers/Streams in HUC 040500040307 **RIVER 4.619273 MILES**

Includes: Spring Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040308 Kettler and Norris Drain-Grand River

AUID: 040500040308-01 Rivers/Streams in HUC 040500040308 **RIVER 44.905875 MILES**

Includes: Grand River and Spring Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040308-02 Rivers/Streams in HUC 040500040308 **RIVER 0.826423 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

10 Digit HUC: 0405000404 Headwaters Red Cedar River

12 Digit HUC: 040500040401 Handy Howell Drain-Red Cedar River

AUID: 040500040401-01 Rivers/Streams in HUC 040500040401 **RIVER 8.801723 MILES**

Includes: Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040401-02 Rivers/Streams in HUC 040500040401 **RIVER 20.945801 MILES**

Includes: Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500040402 Middle Branch Red Cedar River

AUID: 040500040402-01 Rivers/Streams in HUC 040500040402 **RIVER 10.931 MILES**

Includes: Middle Branch Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040402-02 Rivers/Streams in HUC 040500040402 **RIVER 36.0807 MILES**

Includes: Middle Branch Red Cedar River beginning at confluence (about 1 mile upstream of Lange Rd)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040403 Handy Drain No 5-Red Cedar River

AUID: 040500040403-01 Rivers/Streams in HUC 040500040403 **RIVER 12.311848 MILES**

Includes: Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040403-02 Rivers/Streams in HUC 040500040403 **RIVER 14.70537 MILES**

Includes: Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500040404 Headwaters West Branch Red Cedar River

AUID: 040500040404-01 Rivers/Streams in HUC 040500040404 **RIVER 31.627172 MILES**

Includes: West Branch Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500040405 West Branch Red Cedar River

AUID: 040500040405-01 Rivers/Streams in HUC 040500040405 **RIVER 20.588513 MILES**

Includes: West Branch Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040405-02 Rivers/Streams in HUC 040500040405 **RIVER 12.907743 MILES**

Includes: West Branch Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040406 Kalamink Creek

AUID: 040500040406-01 Rivers/Streams in HUC 040500040406 **RIVER 20.999239 MILES**

Includes: Kalamink Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040407 Wolf Creek-Red Cedar River

AUID: 040500040407-01 Rivers/Streams in HUC 040500040407 **RIVER 16.598688 MILES**

Includes: Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040407-02 Rivers/Streams in HUC 040500040407 **RIVER 7.41855 MILES**

Includes: Wolf Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040407-03 WOLF CREEK **RIVER 5.110156 MILES**

From Morrice Road upstream to headwaters.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040408 Hayhoe Drain-Doan Creek

AUID: 040500040408-01 Rivers/Streams in HUC 040500040408 **RIVER 23.533812 MILES**

Includes: Doan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040409 Dietz Creek

AUID: 040500040409-01 Rivers/Streams in HUC 040500040409 **RIVER 18.944365 MILES**

Includes: Dietz Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040410 Doan Creek

AUID: 040500040410-01 Rivers/Streams in HUC 040500040410 RIVER 22.665 MILES

Includes: Doan Creek and Doan Deer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040410-02 Rivers/Streams in HUC 040500040410 RIVER 1.718227 MILES

Includes: Doan Creek from the Red Cedar up to confluence with Dietz Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040411 Squaw Creek-Red Cedar River

AUID: 040500040411-01 Rivers/Streams in HUC 040500040411 RIVER 16.990774 MILES

Includes: Red Cedar River and Sullivan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040411-02 Rivers/Streams in HUC 040500040411 RIVER 4.582612 MILES

Includes: Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040411-03 Rivers/Streams in HUC 040500040411 RIVER 8.279771 MILES

Includes: Squaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

10 Digit HUC: 0405000405 Red Cedar River

12 Digit HUC: 040500040501 Deer Creek

AUID: 040500040501-01 Rivers/Streams in HUC 040500040501 **RIVER 20.449326 MILES**

Includes: Deer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500040502 Sloan Creek

AUID: 040500040502-01 Rivers/Streams in HUC 040500040502 **RIVER 8.597291 MILES**

Includes: Sloan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040502-02 Rivers/Streams in HUC 040500040502 **RIVER 12.836907 MILES**

Includes: Sloan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040503 Coon Creek-Red Cedar River

AUID: 040500040503-01 Rivers/Streams in HUC 040500040503 **RIVER 2.686187 MILES**

Includes: Unnamed Tributary to Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040503-02 Rivers/Streams in HUC 040500040503 **RIVER 14.652554 MILES**

Includes: Deer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040503-03 Rivers/Streams in HUC 040500040503 **RIVER 25.868304 MILES**

Includes: Coon Creek and Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040504 Pine Lake Outlet

AUID: 040500040504-01 Rivers/Streams in HUC 040500040504 **RIVER 23.815293 MILES**

Includes: Pine Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040505 Mud Creek

AUID: 040500040505-01 Rivers/Streams in HUC 040500040505 **RIVER 33.12592 MILES**

Includes: Mud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		
Warm Water Fishery	Not Supporting	Sedimentation/Siltation	Y	>'22		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040506 Headwaters Sycamore Creek

AUID: 040500040506-01 Rivers/Streams in HUC 040500040506 **RIVER 24.927548 MILES**

Includes: Sycamore Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040506-03 Rivers/Streams in HUC 040500040506 **RIVER 11.361772 MILES**

Includes: North Branch Willow Creek, West Branch Willow Creek and Willow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040506-04 Rivers/Streams in HUC 040500040506 **RIVER 5.566243 MILES**

Includes: Cook and Thorburn Drain from Cedar Lake upstream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		
Warm Water Fishery	Not Supporting	Sedimentation/Siltation	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040506-05 Rivers/Streams in HUC 040500040506 **RIVER 7.042621 MILES**

Includes:Talmadge Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040507 Sycamore Creek

AUID: 040500040507-01 Rivers/Streams in HUC 040500040507 **RIVER 28.593638 MILES**

Includes: Banta Drain and Sycamore Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040508 Red Cedar River

AUID: 040500040508-01 Rivers/Streams in HUC 040500040508 **RIVER 6.97427 MILES**

Includes: Herron Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040508-02 Rivers/Streams in HUC 040500040508 **RIVER 2.096506 MILES**

Includes: Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		

AUID: 040500040508-03 Rivers/Streams in HUC 040500040508 **RIVER 17.851373 MILES**

Includes: Red Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0405000406 Looking Glass River

12 Digit HUC: 040500040601 Headwaters Looking Glass River

AUID: 040500040601-01 Rivers/Streams in HUC 040500040601 **RIVER 33.672105 MILES**

Includes: Headwaters Looking Glass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040602 Howard Drain-Looking Glass River

AUID: 040500040602-01 Rivers/Streams in HUC 040500040602 **RIVER 58.70218 MILES**

Includes: Grub Creek and Looking Glass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040603 Kellog Drain-Looking Glass River

AUID: 040500040603-02 Rivers/Streams in HUC 040500040603 **RIVER 21.46651 MILES**

Includes: Osborn Creek and Looking Glass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040603-03 Rivers/Streams in HUC 040500040603 **RIVER 15.562241 MILES**

Includes Perry Drain No. 2 and Austin Drain (Kellogg Drain)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040604 Buck Branch-Vermillion Creek

AUID: 040500040604-01 Rivers/Streams in HUC 040500040604 **RIVER 42.015256 MILES**

Includes: Buck Branch and Vermilion Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040604-02 Rivers/Streams in HUC 040500040604 **RIVER 17.472958 MILES**

Includes: Vermilion Creek and its tributaries downstream to Hidden Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040605 Vermillion Creek

AUID: 040500040605-03 Rivers/Streams in HUC 040500040605 **RIVER 35.073297 MILES**

Includes: Looking Glass River and Vermilion Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040606 Leisure Lakes-Looking Glass River

AUID: 040500040606-02 Rivers/Streams in HUC 040500040606 **RIVER 19.148174 MILES**

Includes: Looking Glass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040607 Mud Creek-Looking Glass River

AUID: 040500040607-01 Rivers/Streams in HUC 040500040607 **RIVER 23.737622 MILES**

Includes: Looking Glass River and Mud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040608 Remey Chandler Drain

AUID: 040500040608-01 Rivers/Streams in HUC 040500040608 **RIVER 16.475608 MILES**

Includes: Remey Chandler Drain and Unnamed Tributaries to Remey Chandler Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040608-03 Rivers/Streams in HUC 040500040608 **RIVER 13.6 MILES**

Includes: Remey Chandler Drain and Unnamed Tributaries to Remey Chandler Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040609 Turkey Creek Drain-Looking Glass River

AUID: 040500040609-01 Rivers/Streams in HUC 040500040609 **RIVER 24.132193 MILES**

Includes: Ives Drain and Looking Glass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040609-03 Rivers/Streams in HUC 040500040609 **RIVER 13.251983 MILES**

Includes: Clise Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040610 Summers Drain-Looking Glass River

AUID: 040500040610-01 Rivers/Streams in HUC 040500040610 **RIVER 28.960247 MILES**

Includes: Looking Glass River, Prairie Creek, and Watson and Summers Drain.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040611 Husted and Landenburg Drain-Looking Glass River

AUID: 040500040611-01 Rivers/Streams in HUC 040500040611 **RIVER 40.037431 MILES**

Includes: Looking Glass River and Husted and Landenberg Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500040612 Looking Glass River

AUID: 040500040612-02 Rivers/Streams in HUC 040500040612 **RIVER 9.873588 MILES**

Includes: Looking Glass River, McCausey Branch, and Kramer Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000407 Sebewa Creek-Grand River

12 Digit HUC: 040500040701 Columbia Creek

AUID: 040500040701-01 Rivers/Streams in HUC 040500040701 **RIVER 20.438141 MILES**

Includes: Columbia Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500040702 Skinner Extension Drain-Grand River

AUID: 040500040702-01 Rivers/Streams in HUC 040500040702 **RIVER 15.73437 MILES**

Includes: Grand River and Spicer Creek, South Windsor – Skinner Extension and Benton Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040702-02 Rivers/Streams in HUC 040500040702 **RIVER 24.735 MILES**

Includes: Harris Drain, Skinner Extension Drain and Spicer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040702-03 Rivers/Streams in HUC 040500040702 **RIVER 16.5955 MILES**

Includes: Gilbert Drain, Grovenburg Drain, and Aurelius-Delhi Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040703 Silver Creek-Grand River

AUID: 040500040703-01 Rivers/Streams in HUC 040500040703 RIVER 6.793 MILES

Includes: Grand River upstream of Waverly Rd and Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040703-02 MOORES PARK IMPOUNDMENT RESERVOIR 110 ACRES

Vicinity of Lansing from the Moores Park Dam u/s to Waverly Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040703-03 Rivers/Streams in HUC 040500040703 RIVER 12 MILES

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040703-04 Rivers/Streams in HUC 040500040703 RIVER 10.4393 MILES

Includes: Old Maid Relaid Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040704 Carrier Creek-Grand River

AUID: 040500040704-01 Rivers/Streams in HUC 040500040704 RIVER 13.4589 MILES

Includes: Unnamed Tributaries to the Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040704-02 Rivers/Streams in HUC 040500040704 RIVER 3.933901 MILES

Includes: Carrier Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040704-03 Rivers/Streams in HUC 040500040704 RIVER 8.702188 MILES

Includes: Grand River downstream of Waverly Rd, extending to confluence of Carrier Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040704-05 Rivers/Streams in HUC 040500040704 RIVER 1.09 MILES

Includes: Grand River downstream of Waverly Rd, extending to confluence of Carrier Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040705 Sandstone Creek-Grand River

AUID: 040500040705-01 Rivers/Streams in HUC 040500040705 **RIVER 3.966833 MILES**

Includes: Miller Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040705-02 Rivers/Streams in HUC 040500040705 **RIVER 8.335073 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500040705-03 Rivers/Streams in HUC 040500040705 **RIVER 11.99992 MILES**

Includes: Sandstone Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500040706 Frayer Creek-Grand River

AUID: 040500040706-01 Rivers/Streams in HUC 040500040706 **RIVER 8.51527 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040706-03 Rivers/Streams in HUC 040500040706 **RIVER 24.47519 MILES**

Includes: Frayer Creek and other tributaries to the Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040707 Winchell and Union Drain-Sebewa Creek

AUID: 040500040707-01 Rivers/Streams in HUC 040500040707 **RIVER 21.362741 MILES**

Includes: Sebewa Creek, Winchell and Union Drains

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500040708 Sebewa Creek

AUID: 040500040708-01 Rivers/Streams in HUC 040500040708 **RIVER 27.290623 MILES**

Includes: Sebewa Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500040709 Cryderman Lake Drain-Grand River

AUID: 040500040709-01 Rivers/Streams in HUC 040500040709 **RIVER 32.175132 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500040709-02 Rivers/Streams in HUC 040500040709 **RIVER 13.5 MILES**

Includes: Various unnamed Grand River Tributaries in Danby Township (sections 4, 21, and 22)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050004 Upper Grand

12 Digit HUC: 040500040710 Goose Creek-Grand River

AUID: 040500040710-01 Rivers/Streams in HUC 040500040710 **RIVER 45.937351 MILES**

Includes: Grand River and tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500040710-02 Rivers/Streams in HUC 040500040710 **RIVER 18.252157 MILES**

Includes: Goose Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050005 Maple

10 Digit HUC: 0405000501 Little Maple River-Maple River

12 Digit HUC: 040500050101 Spring Brook-Maple River

AUID: 040500050101-01 Rivers/Streams in HUC 040500050101 **RIVER 49.824649 MILES**

Includes: Maple River and Spring Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050102 Coon Creek-Bear Creek

AUID: 040500050102-01 Rivers/Streams in HUC 040500050102 **RIVER 50.505672 MILES**

Includes: Bear Creek and Coon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050103 Alder Creek

AUID: 040500050103-01 Rivers/Streams in HUC 040500050103 **RIVER 27.078735 MILES**

Includes: Alder Creek and Alder Creek Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050103-02 Rivers/Streams in HUC 040500050103 **RIVER 4.866579 MILES**

Includes: Alder Creek Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050005 Maple

12 Digit HUC: 040500050104 Little Maple River

AUID: 040500050104-01 Rivers/Streams in HUC 040500050104 **RIVER 30.913217 MILES**

Includes: Little Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050104-02 Rivers/Streams in HUC 040500050104 **RIVER 11.334432 MILES**

Includes: Little Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050104-03 OVID LAKE **FRESHWATER LAKE 364.2254 ACRES**

SW. of St. Johns off Price Road. East Central Clinton County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500050105 Ovid-Maple River

AUID: 040500050105-01 Rivers/Streams in HUC 040500050105 **RIVER 12.437987 MILES**

Includes: Unnamed Tributaries to Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050105-02 Rivers/Streams in HUC 040500050105 **RIVER 24.707583 MILES**

Includes: Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500050105-03 Rivers/Streams in HUC 040500050105 **RIVER 14.449987 MILES**

Includes: Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050005 Maple

10 Digit HUC: 0405000502 Pine Creek-Maple River

12 Digit HUC: 040500050201 Baker Creek

AUID: 040500050201-01 Rivers/Streams in HUC 040500050201 **RIVER 45.12584 MILES**

Includes: Baker Creek and Wise Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500050202 Stevens Drain-Maple River

AUID: 040500050202-01 Rivers/Streams in HUC 040500050202 **RIVER 7.70376 MILES**

Includes: Maple River and trib

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500050202-02 Rivers/Streams in HUC 040500050202 **RIVER 24.762263 MILES**

Includes: Maple River and tribs

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500050202-03 Rivers/Streams in HUC 040500050202 **RIVER 34.745834 MILES**

Includes: Maple River and tribs

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050203 Nile Drain-Bear Creek

AUID: 040500050203-01 Rivers/Streams in HUC 040500050203 **RIVER 87.157874 MILES**

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050005 Maple

12 Digit HUC: 040500050204 Ferdon Creek-Maple River

AUID: 040500050204-01 Rivers/Streams in HUC 040500050204 **RIVER 22.616047 MILES**

Includes: Halterman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500050204-02 Rivers/Streams in HUC 040500050204 **RIVER 34.806729 MILES**

Includes: Ferdon Creek and Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500050204-03 Rivers/Streams in HUC 040500050204 **RIVER 24.402489 MILES**

Includes: Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050005 Maple

12 Digit HUC: 040500050205 River Styx-Pine Creek

AUID: 040500050205-01 Rivers/Streams in HUC 040500050205 RIVER 17.477307 MILES

Includes: Unnamed Tributaries to Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050205-02 Rivers/Streams in HUC 040500050205 RIVER 6.916482 MILES

Includes: Newark Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050205-03 Rivers/Streams in HUC 040500050205 RIVER 11.001377 MILES

Includes: River Styx

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050205-04 Rivers/Streams in HUC 040500050205 RIVER 8.690497 MILES

Includes: Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500050206 North Shade Drain

AUID: 040500050206-01 Rivers/Streams in HUC 040500050206 RIVER 35.516335 MILES

Includes: Knowles Drain, North Shade Drain, and Unnamed Tributaries to North Shade Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050005 Maple

12 Digit HUC: 040500050207 Pine Creek

AUID: 040500050207-01 Rivers/Streams in HUC 040500050207 **RIVER 26.095726 MILES**

Includes: Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050207-02 Rivers/Streams in HUC 040500050207 **RIVER 2.008271 MILES**

Includes: Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Physical substrate habitat alterations	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050207-03 Rivers/Streams in HUC 040500050207 **RIVER 26.837022 MILES**

Includes: Otter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050208 Collier Creek-Maple River

AUID: 040500050208-01 Rivers/Streams in HUC 040500050208 **RIVER 61.23551 MILES**

Includes: Maple River and tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500050208-02 Rivers/Streams in HUC 040500050208 **RIVER 19.76706 MILES**

Includes: Collier Creek and Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050005 Maple

10 Digit HUC: 0405000503 Fish Creek

12 Digit HUC: 040500050301 West Branch Fish Creek

AUID: 040500050301-01 Rivers/Streams in HUC 040500050301 **RIVER 15.434239 MILES**

Includes: Holland Lake Outlet and Unnamed Tributaries to Lampman Lake, Mitchell Lake, Rosa Lake, Twin Lakes, and Twin Stone Lakes

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050301-02 NEVINS LAKE **FRESHWATER LAKE 49.42 ACRES**

3 miles SW of Stanton. Montcalm Co

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500050301-04 Rivers/Streams in HUC 040500050301 **RIVER 22.868945 MILES**

Includes: West Branch Fish Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050302 Upper Fish Creek

AUID: 040500050302-01 Rivers/Streams in HUC 040500050302 **RIVER 36.766533 MILES**

Includes: Fish Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050303 County Ditch No 131

AUID: 040500050303-01 Rivers/Streams in HUC 040500050303 **RIVER 41.125452 MILES**

Includes: Unnamed Tributary to Fish Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050005 Maple

12 Digit HUC: 040500050304 Butternut Creek

AUID: 040500050304-01 Rivers/Streams in HUC 040500050304 **RIVER 27.998986 MILES**

Includes: Butternut Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050305 Middle Fish Creek

AUID: 040500050305-02 Rivers/Streams in HUC 040500050305 **RIVER 2.244392 MILES**

Includes: Fish Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050305-03 Rivers/Streams in HUC 040500050305 **RIVER 35.413808 MILES**

Includes: Fish Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050005 Maple

12 Digit HUC: 040500050306 Lower Fish Creek

AUID: 040500050306-01 Rivers/Streams in HUC 040500050306 **RIVER 19.108407 MILES**

Includes: Fifield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500050306-02 Rivers/Streams in HUC 040500050306 **RIVER 67.534971 MILES**

Includes: Fish Creek and Stoughton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050306-03 Rivers/Streams in HUC 040500050306 **RIVER 2.984445 MILES**

Includes: Stoughton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000504 Stony Creek

12 Digit HUC: 040500050401 Spaulding Drain

AUID: 040500050401-01 Rivers/Streams in HUC 040500050401 **RIVER 6.825762 MILES**

Includes: Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050401-02 Rivers/Streams in HUC 040500050401 **RIVER 32.523811 MILES**

Includes: Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050402 Bad Creek

AUID: 040500050402-01 Rivers/Streams in HUC 040500050402 **RIVER 28.079143 MILES**

Includes: Bad Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050005 Maple

12 Digit HUC: 040500050403 Holden Drain-Stony Creek

AUID: 040500050403-01 Rivers/Streams in HUC 040500050403 **RIVER 63.563788 MILES**

Includes: Hamilton Drain, Holden Drain and Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050404 Muskrat Creek

AUID: 040500050404-01 Rivers/Streams in HUC 040500050404 **RIVER 60.237588 MILES**

Includes: Muskrat Creek and Tibbetts Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500050405 Kloeckner and Fuller Creek-Stony Creek

AUID: 040500050405-01 Rivers/Streams in HUC 040500050405 **RIVER 54.735967 MILES**

Includes: Kloeckner and Fuller Creek and Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050406 Stony Creek

AUID: 040500050406-01 Rivers/Streams in HUC 040500050406 **RIVER 22.289827 MILES**

Includes: Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500050406-02 Rivers/Streams in HUC 040500050406 **RIVER 14.072193 MILES**

Includes: Lost Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050406-03 Rivers/Streams in HUC 040500050406 **RIVER 5.734013 MILES**

Includes: Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050005 Maple

10 Digit HUC: 0405000505 Maple River

12 Digit HUC: 040500050501 South Fork Hayworth Creek

AUID: 040500050501-01 Rivers/Streams in HUC 040500050501 **RIVER 11.770634 MILES**

Includes: Unnamed Tributaries to North Swargart Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050501-02 Rivers/Streams in HUC 040500050501 **RIVER 20.267885 MILES**

Includes: Kneeland Branch and South Fork Hayworth Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050502 Doty Brook-Hayworth Creek

AUID: 040500050502-01 Rivers/Streams in HUC 040500050502 **RIVER 10.029552 MILES**

Includes: Unnamed Tributaries to Hayworth Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050502-02 Rivers/Streams in HUC 040500050502 **RIVER 35.64558 MILES**

Includes: Hayworth Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Phosphorus (Total)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050502-03 Rivers/Streams in HUC 040500050502 **RIVER 5.517154 MILES**

Includes: Doty Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050005 Maple

12 Digit HUC: 040500050503 Hayworth Creek

AUID: 040500050503-01 Rivers/Streams in HUC 040500050503 **RIVER 26.48719 MILES**

Includes: Hayworth Creek and unnamed tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050503-02 Rivers/Streams in HUC 040500050503 **RIVER 26.736981 MILES**

Includes: Peet Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500050503-03 Rivers/Streams in HUC 040500050503 **RIVER 14.704749 MILES**

Includes: Cox Drain and Unnamed Tributary to Cox Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050504 Reynolds and Sessions Drain-Maple River

AUID: 040500050504-01 Rivers/Streams in HUC 040500050504 **RIVER 52.924049 MILES**

Includes: Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500050505 Maple River

AUID: 040500050505-01 Rivers/Streams in HUC 040500050505 **RIVER 58.229937 MILES**

Includes: Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050006 Lower Grand

10 Digit HUC: 0405000601 Coopers Creek-Flat River

12 Digit HUC: 040500060101 Clear Lake-Black Creek

AUID: 040500060101-01 Rivers/Streams in HUC 040500060101 **RIVER 23.101338 MILES**

Includes: Black Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060102 Fifth Lake

AUID: 040500060102-01 Rivers/Streams in HUC 040500060102 **RIVER 6.777295 MILES**

Includes: Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060102-02 Rivers/Streams in HUC 040500060102 **RIVER 8.149904 MILES**

Includes: Unnamed Tributary to Sixth Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060103 Townline Creek-Flat River

AUID: 040500060103-01 Rivers/Streams in HUC 040500060103 **RIVER 14.832438 MILES**

Includes: Brimmer Creek, Flat River, Horseshoe Creek, Townline Creek and Wolf Creek downstream of Almy Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060103-02 Rivers/Streams in HUC 040500060103 **RIVER 15.038425 MILES**

Includes: Unnamed Tributary to Little Penny Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060103-05 Rivers/Streams in HUC 040500060103 **RIVER 16 MILES**

Includes: Flat River upstream of Almy Rd, and includes Townline Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060104 Mud Lake-Flat River

AUID: 040500060104-01 Rivers/Streams in HUC 040500060104 **RIVER 30.408 MILES**

Includes: Flat River downstream of Almy Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060104-02 Rivers/Streams in HUC 040500060104 **RIVER 4.304859 MILES**

Includes: Unnamed Tributary to Flat River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060104-03 MONTCALM LAKE **FRESHWATER LAKE 83.7669 ACRES**

4 miles SW of Six Lakes. Montcalm Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060104-04 Rivers/Streams in HUC 040500060104 **RIVER 10.273793 MILES**

Includes: Unnamed Tributary to the Flat River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060105 Hunter Lake-Flat River

AUID: 040500060105-02 Rivers/Streams in HUC 040500060105 **RIVER 21.580843 MILES**

Includes: Flat River, West Branch Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060105-03 RAINBOW LAKE **FRESHWATER LAKE 161.8505 ACRES**

E. of Trufant. Montcalm Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060106 Alder Creek Drain-Black Creek

AUID: 040500060106-01 Rivers/Streams in HUC 040500060106 **RIVER 60.955271 MILES**

Includes: Black Creek, Alder Creek Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060107 Clear Creek

AUID: 040500060107-01 Rivers/Streams in HUC 040500060107 **RIVER 20.966928 MILES**

Includes: Clear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500060107-04 LINCOLN LAKE **FRESHWATER LAKE 412.1628 ACRES**

NW of Greenville. NE Kent County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060108 Coopers Creek

AUID: 040500060108-01 Rivers/Streams in HUC 040500060108 **RIVER 5.500999 MILES**

Includes: Coopers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500060108-02 Rivers/Streams in HUC 040500060108 **RIVER 7.407987 MILES**

Includes: Butternut Creek, Black Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060108-03 Rivers/Streams in HUC 040500060108 **RIVER 11.605349 MILES**

Includes: Coopers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500060109 Perch Lake-Flat River

AUID: 040500060109-01 Rivers/Streams in HUC 040500060109 **RIVER 16.602417 MILES**

Includes: Flat River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050006 Lower Grand

10 Digit HUC: 0405000602 Flat River

12 Digit HUC: 040500060201 Wabasis Creek

AUID: 040500060201-01 Rivers/Streams in HUC 040500060201 **RIVER 30.901411 MILES**

Includes: Beaver Dam Creek and Wabasis Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500060201-02 WABASIS LAKE, BIG **FRESHWATER LAKE 399.3136 ACRES**

N. of Grattan. NE Kent Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060201-03 Rivers/Streams in HUC 040500060201 **RIVER 4.997067 MILES**

Includes: Wabasis Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060201-04 Rivers/Streams in HUC 040500060201 **RIVER 3.113691 MILES**

Includes: Beaver Dam Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060202 County Farm Pond-Dickerson Creek

AUID: 040500060202-01 Rivers/Streams in HUC 040500060202 **RIVER 2.953998 MILES**

Includes: Unnamed Tributary to Dickerson Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060202-02 CLIFFORD LAKE **FRESHWATER LAKE 188.7844 ACRES**

Montcalm Co., WNW of Stanton

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060202-05 Rivers/Streams in HUC 040500060202 **RIVER 32.047841 MILES**

Includes: Dickerson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060203 Twin Lakes-Dickerson Creek

AUID: 040500060203-01 Rivers/Streams in HUC 040500060203 **RIVER 5.599797 MILES**

Includes: Dickerson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060203-02 Rivers/Streams in HUC 040500060203 **RIVER 20.976248 MILES**

Includes: TRIBUTARY TO DICKERSON CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060204 Long Lake

AUID: 040500060204-01 Rivers/Streams in HUC 040500060204 **RIVER 23.566745 MILES**

Includes: Unnamed Tributary to Dickerson Creek and Unnamed Tributary to Long Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060204-02 LONG LAKE **FRESHWATER LAKE 355.5769 ACRES**

NE of Belding and W. of Shiloh. North-central Ionia County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060205 Dickerson Creek

AUID: 040500060205-01 Rivers/Streams in HUC 040500060205 **RIVER 20.792944 MILES**

Includes: Dickerson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060206 Sanderson Lake-Flat River

AUID: 040500060206-01 Rivers/Streams in HUC 040500060206 **RIVER 11.903608 MILES**

Includes: Flat River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060206-02 Rivers/Streams in HUC 040500060206 **RIVER 19.08728 MILES**

Includes: Flat River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060207 Seely Creek

AUID: 040500060207-01 Rivers/Streams in HUC 040500060207 **RIVER 14.455579 MILES**

Includes: Seely Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060207-04 Rivers/Streams in HUC 040500060207 **RIVER 26.41014 MILES**

Includes: Seely Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060208 Honey Lake-Flat River

AUID: 040500060208-01 Rivers/Streams in HUC 040500060208 **RIVER 20.064697 MILES**

Includes: Flat River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060209 Flat River

AUID: 040500060209-01 Rivers/Streams in HUC 040500060209 **RIVER 67.406347 MILES**

Includes: Flat River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060209-02 Rivers/Streams in HUC 040500060209 **RIVER 6.065825 MILES**

Includes: Page Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0405000603 Prairie Creek-Grand River

12 Digit HUC: 040500060301 Taylor Drain-Libhart Creek

AUID: 040500060301-01 Rivers/Streams in HUC 040500060301 **RIVER 51.020789 MILES**

Includes: Libhart Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060302 Libhart Creek

AUID: 040500060302-01 Rivers/Streams in HUC 040500060302 **RIVER 6.580942 MILES**

Includes: Libhart Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060302-02 Rivers/Streams in HUC 040500060302 **RIVER 20.68234 MILES**

Includes: Ayers Branch and Little Libhart Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060302-03 Rivers/Streams in HUC 040500060302 **RIVER 7.035786 MILES**

Includes: Libhart Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060303 Bacon Creek-Prairie Creek

AUID: 040500060303-01 Rivers/Streams in HUC 040500060303 **RIVER 35.525034 MILES**

Includes: Bacon Creek and Prairie Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060304 Ross and Branch Drain-Prairie Creek

AUID: 040500060304-01 Rivers/Streams in HUC 040500060304 **RIVER 14.418918 MILES**

Includes: Prairie Creek and unnamed tributary

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060304-02 Rivers/Streams in HUC 040500060304 **RIVER 20.257943 MILES**

Includes: Prairie Creek and unnamed tributary

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060305 Bow Pond

AUID: 040500060305-01 Rivers/Streams in HUC 040500060305 **RIVER 22.74405 MILES**

Includes: Unnamed Tributary to Prairie Creek and Unnamed Tributary near Meade Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060306 Prairie Creek

AUID: 040500060306-01 Rivers/Streams in HUC 040500060306 **RIVER 44.309358 MILES**

Includes: Prairie Creek and unnamed tributary

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060307 Dry Creek-Grand River

AUID: 040500060307-01 Rivers/Streams in HUC 040500060307 **RIVER 25.616649 MILES**

Includes: Grand River and unnamed tributary

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060308 Sessions Creek

AUID: 040500060308-01 Rivers/Streams in HUC 040500060308 **RIVER 10.225284 MILES**

Includes: Sessions Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060308-03 Rivers/Streams in HUC 040500060308 **RIVER 10.988328 MILES**

Includes: Sessions Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060308-04 Rivers/Streams in HUC 040500060308 **RIVER 4.816869 MILES**

Includes: Sessions Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060309 Bellemy Creek-Grand River

AUID: 040500060309-01 Rivers/Streams in HUC 040500060309 **RIVER 52.620198 MILES**

Includes: Bellamy Creek headwaters, Grand River and Tibbetts Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060309-02 Rivers/Streams in HUC 040500060309 **RIVER 30.462723 MILES**

Includes: Bellamy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060310 Crooked Creek-Grand River

AUID: 040500060310-01 Rivers/Streams in HUC 040500060310 **RIVER 10.932404 MILES**

Includes: Grand River between Bellamy Creek and Red Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060310-02 Rivers/Streams in HUC 040500060310 **RIVER 10.516086 MILES**

Includes: Crooked Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060310-03 Rivers/Streams in HUC 040500060310 **RIVER 21.500686 MILES**

Includes: Red Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060310-04 Rivers/Streams in HUC 040500060310 **RIVER 4.784558 MILES**

Includes: Timberland Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060311 Lake Creek

AUID: 040500060311-01 Rivers/Streams in HUC 040500060311 **RIVER 14.267304 MILES**

Includes: Leary Drain, Unnamed Tributary to Morrison Lake, and Unnamed Tributary near Clarksville Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060311-02 Rivers/Streams in HUC 040500060311 **RIVER 26.943897 MILES**

Includes: Lake Creek and Little Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060311-03 MORRISON LAKE **FRESHWATER LAKE 294.5432 ACRES**

S. of Rt. 96 due S. of Saranac. Ionia County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060312 Toles Creek-Grand River

AUID: 040500060312-01 Rivers/Streams in HUC 040500060312 **RIVER 34.950887 MILES**

Includes: Grand River and tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060312-02 Rivers/Streams in HUC 040500060312 **RIVER 12.347267 MILES**

Includes: Toles Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060313 Lee Creek-Grand River

AUID: 040500060313-01 Rivers/Streams in HUC 040500060313 **RIVER 23.920305 MILES**

Includes: Grand River (between Flat and Thronapple)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060313-02 Rivers/Streams in HUC 040500060313 **RIVER 11.377306 MILES**

Includes: Lee Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060313-03 Rivers/Streams in HUC 040500060313 **RIVER 8.258023 MILES**

Includes: Unnamed Tributary to Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060313-04 Rivers/Streams in HUC 040500060313 **RIVER 6.314374 MILES**

Includes: Unnamed Tributary to Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060313-05 Rivers/Streams in HUC 040500060313 **RIVER 2.63 MILES**

Includes: Spring Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

10 Digit HUC: 0405000604 Rogue River

12 Digit HUC: 040500060401 Hickory Creek-Rogue River

AUID: 040500060401-02 Rivers/Streams in HUC 040500060401 **RIVER 60.133819 MILES**

Includes: Rogue River (Ransom Creek)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060401-03 BILLS LAKE **FRESHWATER LAKE 174.9468 ACRES**

Newaygo Co., East of Newaygo & S of Croton Pond.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060401-04 Rivers/Streams in HUC 040500060401 **RIVER 15.11299 MILES**

Includes: Hickory Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060402 Duke Creek

AUID: 040500060402-01 Rivers/Streams in HUC 040500060402 **RIVER 5.568107 MILES**

Includes: Duke Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060402-02 Rivers/Streams in HUC 040500060402 **RIVER 28.135066 MILES**

Includes: Duke Creek and Forest Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060402-03 Rivers/Streams in HUC 040500060402 **RIVER 4.570185 MILES**

Includes: White Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060402-04 Rivers/Streams in HUC 040500060402 **RIVER 5.484843 MILES**

Includes: Frost Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060403 Spring Creek-Rogue River

AUID: 040500060403-01 Rivers/Streams in HUC 040500060403 **RIVER 11.441307 MILES**
Includes: Walter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060403-02 Rivers/Streams in HUC 040500060403 **RIVER 9.214313 MILES**
Includes: Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060403-03 Rivers/Streams in HUC 040500060403 **RIVER 23.092639 MILES**
Includes: Rogue River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060404 Nash Creek

AUID: 040500060404-01 Rivers/Streams in HUC 040500060404 **RIVER 31.298467 MILES**
Includes: Nash Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060405 Ball Creek-Rogue River

AUID: 040500060405-02 Rivers/Streams in HUC 040500060405 **RIVER 16.788207 MILES**
Includes: Ball Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060405-05 Rivers/Streams in HUC 040500060405 **RIVER 19.048755 MILES**
Includes: Rogue River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060405-06 Long Lake **FRESHWATER LAKE 54 ACRES**
Kent County - Entire Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060406 Cedar Creek

AUID: 040500060406-02 Rivers/Streams in HUC 040500060406 **RIVER 17.359868 MILES**

Includes: Cedar Creek and Unnamed Tributary to Cedar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060406-03 Rivers/Streams in HUC 040500060406 **RIVER 5.327636 MILES**

Includes: Little Cedar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060407 Freska Lake-Rogue River

AUID: 040500060407-01 Rivers/Streams in HUC 040500060407 **RIVER 39.439672 MILES**

Includes: Rogue River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060407-02 Rivers/Streams in HUC 040500060407 **RIVER 2.064195 MILES**

Includes: Unnamed Tributary near US 131

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060408 Stegman Creek-Rogue River

AUID: 040500060408-01 Rivers/Streams in HUC 040500060408 **RIVER 3.948192 MILES**

Includes: Becker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060408-03 Rivers/Streams in HUC 040500060408 **RIVER 9.270236 MILES**

Includes: Stegman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060408-04 Rivers/Streams in HUC 040500060408 **RIVER 5.213304 MILES**

Includes: Shaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060408-05 Rivers/Streams in HUC 040500060408 **RIVER 18.86379 MILES**

Includes: Rogue River and Unnamed Tributary to Rogue River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060408-06 Rivers/Streams in HUC 040500060408 **RIVER 4.596904 MILES**

Includes: Barkley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060408-07 Rivers/Streams in HUC 040500060408 **RIVER 7.690089 MILES**

Includes: Rum Creek upstream of North Monroe Street

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060408-10 Rivers/Streams in HUC 040500060408 **RIVER 0.5 MILES**

Includes: Rum Creek from Monroe Street downstream to the confluence with the Rogue River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

10 Digit HUC: 0405000605 Rush Creek-Grand River

12 Digit HUC: 040500060501 Bear Creek

AUID: 040500060501-01 Rivers/Streams in HUC 040500060501 **RIVER 23.688534 MILES**

Includes: Headwaters of Bear Creek and Waddell Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060501-02 Rivers/Streams in HUC 040500060501 **RIVER 22.057434 MILES**

Includes: Armstrong Creek, Bear Creek and Stout Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060502 Egypt Creek-Grand River

AUID: 040500060502-01 Rivers/Streams in HUC 040500060502 **RIVER 36.962265 MILES**

Includes: Grand River from the Thornapple to the Rogue and tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060502-02 Rivers/Streams in HUC 040500060502 **RIVER 19.765817 MILES**

Includes: Honey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060502-03 Rivers/Streams in HUC 040500060502 **RIVER 14.949569 MILES**

Includes: Egypt Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060502-04 Rivers/Streams in HUC 040500060502 **RIVER 3.324335 MILES**

Includes: Unnamed Tributary to Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060502-05 Rivers/Streams in HUC 040500060502 **RIVER 2.836559 MILES**

Includes: Sunny Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060503 Mill Creek

AUID: 040500060503-01 Rivers/Streams in HUC 040500060503 **RIVER 1.890211 MILES**

Includes: Unnamed Tributary to Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060503-02 Rivers/Streams in HUC 040500060503 **RIVER 3.647448 MILES**

Includes: Strawberry Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060503-03 Rivers/Streams in HUC 040500060503 **RIVER 8.752634 MILES**

Includes: Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500060503-04 Rivers/Streams in HUC 040500060503 **RIVER 17.562435 MILES**

Includes: Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060504 Indian Mill Creek

AUID: 040500060504-01 Rivers/Streams in HUC 040500060504 **RIVER 24.427965 MILES**

Includes: Brandywine Creek and Indian Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060504-02 Rivers/Streams in HUC 040500060504 **RIVER 2.432046 MILES**

Includes: Indian Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Cause Unknown	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Sedimentation/Siltation	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060505 Headwaters Plaster Creek

AUID: 040500060505-01 Rivers/Streams in HUC 040500060505 **RIVER 7.769004 MILES**

Includes: Unnamed Tributaries to Plaster Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060505-02 Rivers/Streams in HUC 040500060505 **RIVER 42.594374 MILES**

Includes: Plaster Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060506 Plaster Creek

AUID: 040500060506-01 Rivers/Streams in HUC 040500060506 RIVER 6.633137 MILES

Includes: Echo Lake Outlet and Unnamed Tributary to Unnamed Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060506-02 Rivers/Streams in HUC 040500060506 RIVER 32.527539 MILES

Includes: Little Plaster Creek, Plaster Creek and Whisky Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060507 Lamberton Creek-Grand River

AUID: 040500060507-01 Rivers/Streams in HUC 040500060507 **RIVER 16.541522 MILES**

Includes: Grand River from the Rogue to Brandywine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060507-02 Rivers/Streams in HUC 040500060507 **RIVER 5.895569 MILES**

Includes: York Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500060507-03 Rivers/Streams in HUC 040500060507 **RIVER 2.604788 MILES**

Includes: Scott Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060507-04 Rivers/Streams in HUC 040500060507 **RIVER 7.058776 MILES**

Includes: Lamberton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

AUID: 040500060507-05 Rivers/Streams in HUC 040500060507 **RIVER 0.410104 MILES**

Includes: LAMBERTON CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060507-06 Rivers/Streams in HUC 040500060507 **RIVER 4.073709 MILES**

Includes: Grand River from Brandywine Creek to Plaster Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060507-07 REEDS LAKE **FRESHWATER LAKE 257.4782 ACRES**

Vicinity of E. Grand Rapids.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060508 Sharps Creek-Buck Creek

AUID: 040500060508-01 Rivers/Streams in HUC 040500060508 **RIVER 33.628609 MILES**

Includes: Buck Creek and Sharps Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060509 East Branch Rush Creek

AUID: 040500060509-01 Rivers/Streams in HUC 040500060509 **RIVER 2.906153 MILES**

Includes: East Branch Rush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060509-02 Rivers/Streams in HUC 040500060509 **RIVER 50.245317 MILES**

Includes: East Branch Rush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060510 Buck Creek

AUID: 040500060510-01 Rivers/Streams in HUC 040500060510 **RIVER 35.774204 MILES**

Includes: Unnamed Tributaries to Buck Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060510-02 Rivers/Streams in HUC 040500060510 **RIVER 11.379792 MILES**

Includes: Buck Creek and Pine Hill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060511 Rush Creek

AUID: 040500060511-01 Rivers/Streams in HUC 040500060511 RIVER 13.355752 MILES

Includes: Rush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060511-02 Rivers/Streams in HUC 040500060511 RIVER 34.963936 MILES

Includes: Rush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060511-04 Rivers/Streams in HUC 040500060511 RIVER 4.972212 MILES

Includes: Unnamed Tributary to Rush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060512 Walker-Grand River

AUID: 040500060512-01 Rivers/Streams in HUC 040500060512 **RIVER 9.997241 MILES**

Includes: Grand River and tributaries between Buck and Plaster Creeks

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060512-02 Rivers/Streams in HUC 040500060512 **RIVER 7.213498 MILES**

Includes: Unnamed Tributary to Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060512-03 Rivers/Streams in HUC 040500060512 **RIVER 3.055903 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

10 Digit HUC: 0405000606 Crockery Creek

12 Digit HUC: 040500060601 North Branch Crockery Creek

AUID: 040500060601-01 CROCKERY LAKE **FRESHWATER LAKE 102.5465 ACRES**

Ottawa Co., 5 miles SE of Ravenna.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060601-03 Rivers/Streams in HUC 040500060601 **RIVER 20.268811 MILES**

Includes: North Branch Crockery Creek, west of Newaygo Rd.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060601-04 Rivers/Streams in HUC 040500060601 **RIVER 23.880537 MILES**

Includes: North Branch Crockery Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060601-05 Rivers/Streams in HUC 040500060601 **RIVER 16.814 MILES**

Includes: North Branch Crockery Creek, east of Newaygo Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060602 Eastland Drain-Crockery Creek

AUID: 040500060602-01 Rivers/Streams in HUC 040500060602 **RIVER 10.101631 MILES**

Includes: Crockery Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060602-04 Rivers/Streams in HUC 040500060602 **RIVER 5.544495 MILES**

Includes: Unnamed Tributary to Crockery Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060602-05 Rivers/Streams in HUC 040500060602 **RIVER 52.874339 MILES**

Includes: Crockery Creek and Ovidhall Lake Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060602-06 Rivers/Streams in HUC 040500060602 **RIVER 13.673894 MILES**

Includes: Crockery Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060603 Rio Grande Creek-Crockery Creek

AUID: 040500060603-01 Rivers/Streams in HUC 040500060603 **RIVER 9.648651 MILES**

Includes: Crockery Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060603-02 Rivers/Streams in HUC 040500060603 **RIVER 31.847759 MILES**

Includes: Rio Grande Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060604 Lawrence Drain-Crockery Creek

AUID: 040500060604-01 Rivers/Streams in HUC 040500060604 **RIVER 18.955549 MILES**

Includes: Crockery Creek and tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060604-02 Rivers/Streams in HUC 040500060604 **RIVER 14.459307 MILES**

Includes: Crockery Creek and tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060605 Crockery Creek

AUID: 040500060605-01 Rivers/Streams in HUC 040500060605 **RIVER 64.63876 MILES**

Includes: Brandy Creek and downstream portion of Crockery Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0405000607 Grand River

12 Digit HUC: 040500060701 East Fork

AUID: 040500060701-01 Rivers/Streams in HUC 040500060701 **RIVER 22.368741 MILES**

Includes: East Fork Sand Creek and Unnamed Tributaries to East Fork Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060702 Headwaters Sand Creek

AUID: 040500060702-01 Rivers/Streams in HUC 040500060702 **RIVER 37.955217 MILES**

Includes: Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060703 Sand Creek

AUID: 040500060703-01 Rivers/Streams in HUC 040500060703 **RIVER 24.298099 MILES**

Includes: Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060704 Deer Creek

AUID: 040500060704-01 Rivers/Streams in HUC 040500060704 **RIVER 63.582429 MILES**

Includes: Beaver Creek, Deer Creek and Little Deer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		
Warm Water Fishery	Not Supporting	Phosphorus (Total)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500060705 Ottawa Creek-Grand River

AUID: 040500060705-01 Rivers/Streams in HUC 040500060705 **RIVER 64.512622 MILES**

Includes: Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060705-02 MAPLEWOOD LAKE PARK BEACH **AND LAKE SHORELINE 0.2 MILES**

Location needs to be determined.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500060705-03 Rivers/Streams in HUC 040500060705 **RIVER 7.724265 MILES**

Includes: Ottawa Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060706 Bass Creek

AUID: 040500060706-01 Rivers/Streams in HUC 040500060706 **RIVER 45.256949 MILES**

Includes: Bass Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060707 Bass River

AUID: 040500060707-01 Rivers/Streams in HUC 040500060707 **RIVER 32.22779 MILES**

Includes: Bass Creek, Bass River and Little Bass Creek downstream of Pierce ST

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500060707-02 Rivers/Streams in HUC 040500060707 **RIVER 17.136 MILES**

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060707-03 Rivers/Streams in HUC 040500060707 **RIVER 6.28 MILES**

Includes: Little Bass Creek upstream of Pierce ST

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Direct Habitat Alterations	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060708 Jubb Bayou-Grand River

AUID: 040500060708-01 Rivers/Streams in HUC 040500060708 **RIVER 8.636966 MILES**

Includes: Grand River, not including tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Loss of Instream Cover	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	PCB in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060708-02 Rivers/Streams in HUC 040500060708 **RIVER 18.338 MILES**

Includes: Tributaries to Grand River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040500060709 Pottawatomie Bayou

AUID: 040500060709-01 Rivers/Streams in HUC 040500060709 **RIVER 6.076101 MILES**

Includes: Unnamed Tributaries to Pottawattomie Bayou

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500060709-02 Rivers/Streams in HUC 040500060709 **RIVER 18.35 MILES**

Includes: Unnamed Tributaries to Pottawattomie Bayou Upstream of Confluence at Hofma Preserve Walking Trail

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500060710 Norris Creek

AUID: 040500060710-01 Rivers/Streams in HUC 040500060710 **RIVER 38.843777 MILES**

Includes: Norris Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050006 Lower Grand

12 Digit HUC: 040500060711 Spring Lake

AUID: 040500060711-02 Rivers/Streams in HUC 040500060711 RIVER 20.485365 MILES

Includes: Beckwith Brook, Stevens Creek, Vincent Creek and Willow Hill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500060711-03 Rivers/Streams in HUC 040500060711 RIVER 0.417561 MILES

Includes: Norris Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500060712 Grand River

AUID: 040500060712-01 Rivers/Streams in HUC 040500060712 RIVER 1 MILES

Includes: GRAND RIVER GRAND HAVEN BOATERS PARK BEACH

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500060712-02 Rivers/Streams in HUC 040500060712 RIVER 62.156542 MILES

Includes: Grand River and Lloyd Bayou

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040500060712-04 Rivers/Streams in HUC 040500060712 RIVER 13.35 MILES

Includes: Black Creek upstream of Leonard RD

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050007 Thornapple

10 Digit HUC: 0405000701 Lower Thornapple River

12 Digit HUC: 040500070101 Butternut Creek

AUID: 040500070101-01 Rivers/Streams in HUC 040500070101 **RIVER 17.006308 MILES**

Includes: Butternut Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500070102 Milbourn Allen and Crane Drain-Thornapple River

AUID: 040500070102-01 Rivers/Streams in HUC 040500070102 **RIVER 31.489849 MILES**

Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500070102-02 Rivers/Streams in HUC 040500070102 **RIVER 3.501426 MILES**

Includes: Church Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

12 Digit HUC: 040500070103 Thornapple Drain

AUID: 040500070103-01 Rivers/Streams in HUC 040500070103 **RIVER 30.174406 MILES**

Includes: Sharp Drain, Thornapple Drain, and Unnamed Tributaries to Thornapple Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500070104 Fish Creek-Little Thornapple River

AUID: 040500070104-01 Rivers/Streams in HUC 040500070104 **RIVER 33.997082 MILES**

Includes: Little Thronapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070105 Hayes Drain-Thornapple River

AUID: 040500070105-01 Rivers/Streams in HUC 040500070105 **RIVER 22.2 MILES**

Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0405000702 Middle Thornapple River

12 Digit HUC: 040500070201 Darken and Boyer Drain-Thornapple River

AUID: 040500070201-01 Rivers/Streams in HUC 040500070201 **RIVER 9.246798 MILES**

Includes: Main Stem Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500070201-03 Rivers/Streams in HUC 040500070201 **RIVER 17.228759 MILES**

Includes: Darken and Boyer Drain, Cole Wright Helms Drain, and Unnamed Tributaries to Darken and Boyer Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070201-04 Rivers/Streams in HUC 040500070201 **RIVER 5 MILES**

Includes: Tributaries to Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070202 Lacey Creek

AUID: 040500070202-01 Rivers/Streams in HUC 040500070202 **RIVER 9.77044 MILES**

Includes: Lacey Creek and Unnamed Tributary near Carlisle Highway

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070202-02 Rivers/Streams in HUC 040500070202 **RIVER 17.385966 MILES**

Includes: Lacey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500070203 Thompson Creek-Thornapple River

AUID: 040500070203-01 Rivers/Streams in HUC 040500070203 **RIVER 24.711932 MILES**

Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500070203-02 Rivers/Streams in HUC 040500070203 **RIVER 7.135826 MILES**

Includes: Thompson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500070204 Shanty Creek

AUID: 040500070204-01 Rivers/Streams in HUC 040500070204 **RIVER 33.505577 MILES**

Includes: Hayon Creek and Shanty Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500070205 Quaker Brook

AUID: 040500070205-01 Rivers/Streams in HUC 040500070205 **RIVER 35.146619 MILES**

Includes: Quaker Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070206 Scipio Creek-Thornapple River

AUID: 040500070206-01 Rivers/Streams in HUC 040500070206 **RIVER 19.565114 MILES**

Includes: Scipio Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070206-02 Rivers/Streams in HUC 040500070206 **RIVER 26.966267 MILES**

Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040500070207 Headwaters Mud Creek

AUID: 040500070207-01 Rivers/Streams in HUC 040500070207 **RIVER 21.86046 MILES**

Includes: Mud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040500070208 Mud Creek

AUID: 040500070208-01 Rivers/Streams in HUC 040500070208 **RIVER 44.131646 MILES**

Includes: Gravel Brook, Hagar Creek and Mud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070209 High Bank Creek

AUID: 040500070209-01 Rivers/Streams in HUC 040500070209 **RIVER 4.606224 MILES**

Includes: High Bank Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070209-02 Rivers/Streams in HUC 040500070209 **RIVER 9.587757 MILES**

Includes: Mud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070209-03 Rivers/Streams in HUC 040500070209 **RIVER 20.996132 MILES**

Includes: High Bank Creek and small tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500070209-04 FINE LAKE **FRESHWATER LAKE 315.7938 ACRES**

E. of Hickory Corners. Barry County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500070209-05 BRISTOL LAKE **FRESHWATER LAKE 137.6347 ACRES**

Southern Barry Co.; 2 miles south of Dowling, MI

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500070210 Cedar Creek

AUID: 040500070210-03 Rivers/Streams in HUC 040500070210 **RIVER 42.289281 MILES**

Includes: Cedar Creek, Kellie Creek and North Branch Cedar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070211 Thornapple Lake-Thornapple River

AUID: 040500070211-01 THORNAPPLE LAKE **FRESHWATER LAKE 438.6025 ACRES**

SE of Hastings, MI; Barry Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500070211-03 Rivers/Streams in HUC 040500070211 **RIVER 35.423129 MILES**

Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0405000703 Coldwater River

12 Digit HUC: 040500070301 Jordan Lake-Little Thornapple River

AUID: 040500070301-01 Rivers/Streams in HUC 040500070301 **RIVER 26.011841 MILES**

Includes: Tupper Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070301-02 JORDAN LAKE **FRESHWATER LAKE 387.4528 ACRES**

In the vicinity of Lake Odessa. Barry Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500070302 Woodland Creek-Little Thornapple River

AUID: 040500070302-01 Rivers/Streams in HUC 040500070302 **RIVER 24.57523 MILES**

Includes: Little Thornapple River and Woodland Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070303 Messer Brook-Coldwater River

AUID: 040500070303-01 Rivers/Streams in HUC 040500070303 **RIVER 26.911586 MILES**

Includes: Coldwater River, Kart Creek and Messer Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070303-02 Rivers/Streams in HUC 040500070303 **RIVER 11.457463 MILES**

Includes: Coldwater River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500070304 Duck Creek

AUID: 040500070304-01 Rivers/Streams in HUC 040500070304 **RIVER 15.158971 MILES**

Includes: Duck Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070304-02 Rivers/Streams in HUC 040500070304 **RIVER 16.763973 MILES**

Includes: Duck Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500070305 Pratt Lake Creek

AUID: 040500070305-01 Rivers/Streams in HUC 040500070305 **RIVER 2.824132 MILES**

Includes: Kilgus Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070305-02 Rivers/Streams in HUC 040500070305 **RIVER 10.806266 MILES**

Includes: Pratt Lake Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070305-03 Rivers/Streams in HUC 040500070305 **RIVER 5.307752 MILES**

Includes: Pratt Lake Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070306 Bear Creek

AUID: 040500070306-01 Rivers/Streams in HUC 040500070306 RIVER 11.034 MILES

Includes: Bear/Tyler Creek beginning at confluence with the Coldwater up to 1/2 mile south of 84th Ave (confluence with Pratt Lake Outlet)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070306-02 Rivers/Streams in HUC 040500070306 RIVER 15.990987 MILES

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070306-04 Rivers/Streams in HUC 040500070306 RIVER 7.475405 MILES

Includes: Tyler/Bear Creek downstream of 84th up to about 1/2 W of Bell Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500070307 Coldwater River

AUID: 040500070307-01 Rivers/Streams in HUC 040500070307 RIVER 9.810208 MILES

Includes: Clarke and Bunker Drain and Unnamed Tributaries to Clarke and Bunker Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070307-02 Rivers/Streams in HUC 040500070307 RIVER 10.900714 MILES

Includes: Coldwater River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070307-03 Rivers/Streams in HUC 040500070307 RIVER 39.252018 MILES

Includes: Coldwater River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050007 Thornapple

10 Digit HUC: 0405000704 Lower Thornapple River

12 Digit HUC: 040500070401 Fall Creek

AUID: 040500070401-01 Rivers/Streams in HUC 040500070401 **RIVER 20.168466 MILES**
Includes: Fall Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500070402 Butler Creek-Thornapple River

AUID: 040500070402-01 Rivers/Streams in HUC 040500070402 **RIVER 16.922423 MILES**
Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070402-02 Rivers/Streams in HUC 040500070402 **RIVER 10.212235 MILES**
Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070402-03 Rivers/Streams in HUC 040500070402 **RIVER 7.422278 MILES**
Includes: Butler Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070402-04 Rivers/Streams in HUC 040500070402 **RIVER 8.663778 MILES**
Includes: Pratt Creek and Unnamed Tributary to Pratt Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500070403 Glass Creek

AUID: 040500070403-01 Rivers/Streams in HUC 040500070403 **RIVER 38.001198 MILES**
Includes: Glass Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070404 Algonquin Lake-Thornapple River

AUID: 040500070404-01 Rivers/Streams in HUC 040500070404 **RIVER 42.752162 MILES**

Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070404-05 Rivers/Streams in HUC 040500070404 **RIVER 6 MILES**

Includes: Sugar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040500070405 Duncan Creek

AUID: 040500070405-01 Rivers/Streams in HUC 040500070405 **RIVER 5.003902 MILES**

Includes: Duncan Lake Outlet and Wilson Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070405-03 Rivers/Streams in HUC 040500070405 **RIVER 8.574301 MILES**

Includes: Hanna Lake Outlet and Unnamed Tributary to Hanna Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040500070405-04 Rivers/Streams in HUC 040500070405 **RIVER 14.212623 MILES**

Includes: Duncan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070406 Turner Creek-Thornapple River

AUID: 040500070406-01 Rivers/Streams in HUC 040500070406 **RIVER 26.955704 MILES**

Includes: Hill Creek and Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500070406-02 Rivers/Streams in HUC 040500070406 **RIVER 12.9966 MILES**

Includes: Bassett Creek and Turner Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040500070407 McCords Creek-Thornapple River

AUID: 040500070407-01 Rivers/Streams in HUC 040500070407 **RIVER 37.992499 MILES**

Includes: Thornapple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070407-02 Rivers/Streams in HUC 040500070407 **RIVER 3.483406 MILES**

Includes: Krafts Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040500070407-03 Rivers/Streams in HUC 040500070407 **RIVER 15.644884 MILES**

Includes: McCords Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040500070407-04 Rivers/Streams in HUC 040500070407 **RIVER 10.485017 MILES**

Includes: Emmons Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04050007 Thornapple

12 Digit HUC: 040500070408 Thornapple River

AUID: 040500070408-01 Rivers/Streams in HUC 040500070408 **RIVER 27.083085 MILES**

Includes: Thornapple River, Walden Creek, and including tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070408-02 Rivers/Streams in HUC 040500070408 **RIVER 3.561078 MILES**

Includes: UNNAMED TRIBUTARY TO THORNAPPLE

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Bacterial Slimes	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040500070408-03 Rivers/Streams in HUC 040500070408 **RIVER 1.503718 MILES**

Includes: Unnamed Tributary to Thornapple River upstream of Gerald Ford Airport

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

10 Digit HUC: 0406010101 Big Sable River

12 Digit HUC: 040601010104 Big Sable River

AUID: 040601010104-02 HAMLIN LAKE **FRESHWATER LAKE 4608.1679 ACRES**

Mason Co., North of Ludington

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0406010102 Linclon River

12 Digit HUC: 040601010201 North Branch Lincoln River

AUID: 040601010201-01 Rivers/Streams in HUC 040601010201 **RIVER 90.915927 MILES**

Includes: North Branch Lincoln River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0406010103 Little South Branch Pere Marquette River

12 Digit HUC: 040601010303 Middle Branch Pere Marquette River

AUID: 040601010303-02 Rivers/Streams in HUC 040601010303 **RIVER 68.5 MILES**

Includes: Baker Creek, Blood Creek and Middle Branch Pere Marquette River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010105 Pere Marquette River

12 Digit HUC: 040601010501 Cole Creek-Baldwin River

AUID: 040601010501-01 Rivers/Streams in HUC 040601010501 **RIVER 24.848634 MILES**

Includes: Baldwin River, Cole Creek, North Branch Cole Creek and South Branch Cole Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040601010503 Baldwin River

AUID: 040601010503-02 Rivers/Streams in HUC 040601010503 **RIVER 15.137845 MILES**

Includes: Baldwin River and Bray Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010503-03 Rivers/Streams in HUC 040601010503 **RIVER 5.819762 MILES**

Includes: Sanborn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

12 Digit HUC: 040601010504 Danaher Creek-Pere Marquette River

AUID: 040601010504-01 Rivers/Streams in HUC 040601010504 **RIVER 3.607059 MILES**

Includes: Pere Marquette River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601010504-02 Rivers/Streams in HUC 040601010504 **RIVER 9.370899 MILES**

Includes: Danaher Creek and Jenks Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601010504-05 Rivers/Streams in HUC 040601010504 **RIVER 16.197904 MILES**

Includes: Pere Marquette River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040601010506 Weldon Creek-Pere Marquette River

AUID: 040601010506-01 Rivers/Streams in HUC 040601010506 **RIVER 1.6 MILES**

Includes: Pere Marquette River, not including tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601010506-02 Rivers/Streams in HUC 040601010506 **RIVER 31.2 MILES**

Includes: Pere Marquette River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Cold Water Fishery	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040601010507 Black Creek-Pere Marquette River

AUID: 040601010507-03 Rivers/Streams in HUC 040601010507 **RIVER 12.343538 MILES**

Includes: Pere Marquette River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

12 Digit HUC: 040601010508 Swan Creek-Pere Marquette River

AUID: 040601010508-01 Rivers/Streams in HUC 040601010508 **RIVER 17.938365 MILES**
Includes: Pere Marquette River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601010508-02 Rivers/Streams in HUC 040601010508 **RIVER 46.558722 MILES**
Includes: Swan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601010508-03 Rivers/Streams in HUC 040601010508 **RIVER 6.890385 MILES**
Includes: India Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601010508-04 Rivers/Streams in HUC 040601010508 **RIVER 4.948125 MILES**
Includes: Pere Marquette River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0406010106 Pentwater River

12 Digit HUC: 040601010605 Pentwater River

AUID: 040601010605-04 Rivers/Streams in HUC 040601010605 **RIVER 2.309015 MILES**
Includes: Chippewa Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Other flow regime alterations	Y	>'22		
Cold Water Fishery	Not Supporting	Sedimentation/Siltation	Y	>'22		

10 Digit HUC: 0406010107 South Branch White River

12 Digit HUC: 040601010701 Mullen Creek-South Branch White River

AUID: 040601010701-01 Rivers/Streams in HUC 040601010701 **RIVER 44.44171 MILES**
Includes: James Creek and South Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010701-02 Rivers/Streams in HUC 040601010701 **RIVER 13.142622 MILES**
Includes: Mullen Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

12 Digit HUC: 040601010702 Fivemile Creek

AUID: 040601010702-01 Rivers/Streams in HUC 040601010702 **RIVER 15.387015 MILES**

Includes: Fivemile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010703 Flinton Creek-South Branch White River

AUID: 040601010703-01 Rivers/Streams in HUC 040601010703 **RIVER 9.439249 MILES**

Includes: South Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010703-03 Rivers/Streams in HUC 040601010703 **RIVER 14.026833 MILES**

Includes: Flinton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010704 Black Creek-South Branch White River

AUID: 040601010704-01 Rivers/Streams in HUC 040601010704 **RIVER 34.028772 MILES**

Includes: Rattlesnake Creek and South Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010704-02 Rivers/Streams in HUC 040601010704 **RIVER 8.119457 MILES**

Includes: BLACK (DELONG) CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010704-03 Rivers/Streams in HUC 040601010704 **RIVER 9.938832 MILES**

Includes: BLACK (DELONG) CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010704-04 ROBINSON LAKE **FRESHWATER LAKE 130.7159 ACRES**

Vicinity of Jugville 4 miles SW of White Cloud. Newago Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601010704-05 Rivers/Streams in HUC 040601010704 **RIVER 12.280159 MILES**

Includes: Robinson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

12 Digit HUC: 040601010705 Martin Creek-South Branch White River

AUID: 040601010705-01 Rivers/Streams in HUC 040601010705 **RIVER 25.88446 MILES**

Includes: South Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010705-02 Rivers/Streams in HUC 040601010705 **RIVER 17.952035 MILES**

Includes: Mena Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010705-03 Rivers/Streams in HUC 040601010705 **RIVER 17.037998 MILES**

Includes: East Branch Heald Creek, Martin Creek and West Branch Heald Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010706 Brayton Drain-South Branch White River

AUID: 040601010706-01 Rivers/Streams in HUC 040601010706 **RIVER 32.315651 MILES**

Includes: South Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010706-03 Rivers/Streams in HUC 040601010706 **RIVER 24.648552 MILES**

Includes: Brayton Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010707 South Branch White River

AUID: 040601010707-02 Rivers/Streams in HUC 040601010707 **RIVER 26.759972 MILES**

Includes: Cushman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010707-03 Rivers/Streams in HUC 040601010707 **RIVER 18.379538 MILES**

Includes: South Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010707-04 Rivers/Streams in HUC 040601010707 **RIVER 17.440646 MILES**

Includes: Skeel Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

10 Digit HUC: 0406010108 North Branch White River

12 Digit HUC: 040601010801 McLaren Lake-North Branch White River

AUID: 040601010801-02 Rivers/Streams in HUC 040601010801 **RIVER 23.414509 MILES**

Includes: North Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010802 Robinson Creek

AUID: 040601010802-01 Rivers/Streams in HUC 040601010802 **RIVER 11.639525 MILES**

Includes: Robinson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010803 Osborn Creek-North Branch White River

AUID: 040601010803-02 Rivers/Streams in HUC 040601010803 **RIVER 14.141787 MILES**

Includes: Swinton Creek and Osborn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010803-03 Rivers/Streams in HUC 040601010803 **RIVER 8.647001 MILES**

Includes: North Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010804 North Branch White River

AUID: 040601010804-01 Rivers/Streams in HUC 040601010804 **RIVER 13.363209 MILES**

Includes: BEAR (NEWMAN) CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010804-03 Rivers/Streams in HUC 040601010804 **RIVER 16.555192 MILES**

Includes: Knutson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010804-04 Rivers/Streams in HUC 040601010804 **RIVER 23.970636 MILES**

Includes: North Branch White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

10 Digit HUC: 0406010109 White River

12 Digit HUC: 040601010901 Sand Creek-White River

AUID: 040601010901-03 BIG BLUE LAKE **FRESHWATER LAKE 328.1488 ACRES**

Blue Lake TWP; Northern Muskegon Co

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601010901-04 Rivers/Streams in HUC 040601010901 **RIVER 36.110365 MILES**

Includes: Cleveland Creek and White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010901-05 Rivers/Streams in HUC 040601010901 **RIVER 9.891608 MILES**

Includes: Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010902 Carlton Creek

AUID: 040601010902-02 Rivers/Streams in HUC 040601010902 **RIVER 36.126521 MILES**

Includes: Carlton Creek and Unnamed Tributaries to White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601010903 Pierson Drain

AUID: 040601010903-01 Rivers/Streams in HUC 040601010903 **RIVER 9.208721 MILES**

Includes: PIERSON DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010903-02 Rivers/Streams in HUC 040601010903 **RIVER 7.585699 MILES**

Includes: PIERSON DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

12 Digit HUC: 040601010904 White River

AUID: 040601010904-01 WHITE LAKE **FRESHWATER LAKE 2571 ACRES**

Vicinity of Montague and Whitehall. Muskegon Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601010904-05 Rivers/Streams in HUC 040601010904 **RIVER 2.708557 MILES**

Includes: Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010904-06 Rivers/Streams in HUC 040601010904 **RIVER 28.699892 MILES**

Includes: Carleton Creek, Carlton Creek and White River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010904-07 Rivers/Streams in HUC 040601010904 **RIVER 1.531058 MILES**

Includes: Wildcat Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010904-08 Rivers/Streams in HUC 040601010904 **RIVER 1.23715 MILES**

Includes: Birch Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010904-09 Rivers/Streams in HUC 040601010904 **RIVER 1.534786 MILES**

Includes: BUSH CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010904-10 Rivers/Streams in HUC 040601010904 **RIVER 3.825782 MILES**

Includes: BUTTERMILK CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010904-11 Rivers/Streams in HUC 040601010904 **RIVER 4.115341 MILES**

Includes: RACCOON CREEK (LOWER)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601010904-12 Rivers/Streams in HUC 040601010904 **RIVER 3.25412 MILES**

Includes: Mill Pond Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060101 Pere Marquette

10 Digit HUC: 0406010110 Stony Creek-Frontal Lake Michigan

12 Digit HUC: 040601011007 Flower Creek

AUID: 040601011007-01 Rivers/Streams in HUC 040601011007 **RIVER 25.937276 MILES**

Includes: FLOWER CREEK (EXCLUDING N. BR.)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601011007-02 Rivers/Streams in HUC 040601011007 **RIVER 12.116117 MILES**

Includes: FLOWER CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601011007-03 Rivers/Streams in HUC 040601011007 **RIVER 24.121008 MILES**

Includes: North Branch Flower Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040601011010 Muskegon Newaygo Drain-Black Creek

AUID: 040601011010-01 Rivers/Streams in HUC 040601011010 **RIVER 5.490435 MILES**

Includes: BLACK CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040601011011 Mona Lake-Black Creek

AUID: 040601011011-01 Rivers/Streams in HUC 040601011011 **RIVER 14.99058 MILES**

Includes: BLACK CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601011011-03 MONA LAKE **FRESHWATER LAKE 695 ACRES**

Tributary to Lake Michigan. Muskegon Heights

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04060102 Muskegon

10 Digit HUC: 0406010201 Houghton Lake-Muskegon River

12 Digit HUC: 040601020101 Higgins Lake

AUID: 040601020101-01 Rivers/Streams in HUC 040601020101 **RIVER 4.907589 MILES**

Includes: Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020101-02 HIGGINS LAKE **FRESHWATER LAKE 9110.577 ACRES**

Roscommon Co., Vicinity of Roscommon.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

12 Digit HUC: 040601020102 Denton Creek

AUID: 040601020102-01 Rivers/Streams in HUC 040601020102 **RIVER 22.760205 MILES**

Includes: Denton Creek and North Branch Denton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020103 Backus Creek

AUID: 040601020103-01 Rivers/Streams in HUC 040601020103 **RIVER 20.435656 MILES**

Includes: Backus Creek and Cut, The

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020104 Houghton Lake

AUID: 040601020104-01 Rivers/Streams in HUC 040601020104 RIVER 21.790866 MILES

Includes: Denton Creek and Spring Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020104-02 HOUGHTON LAKE FRESHWATER LAKE 16530.0016 ACRES

Roscommon Co., Vicinity of Houghton Lake, Houghton Heights and Prudenville.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601020104-03 HOUGHTON LAKE DENTON TOWNSHIP PUBLIC BEACH AND LAKE SHORELINE 0.2 MILES

E. of Prudenville off Rt. 55.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040601020104-04 HOUGHTON LAKE DNR BOAT LAUNCH AND PARK BEACH AND LAKE SHORELINE 0.2 MILES

S. Side of Houghton Lake accessed via Burt Street off Houghton Lake Drive (Rt. 55) at Prudenville.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040601020104-05 HOUGHTON LAKE HEIGHTS BEACH AND LAKE SHORELINE 0.2 MILES

Williams Street; vicinity of Houghton Lake Heights off Rt. 55.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0406010202 Butterfield Creek-Muskegon River

12 Digit HUC: 040601020201 Willow Run

AUID: 040601020201-01 Rivers/Streams in HUC 040601020201 RIVER 2.614108 MILES

Includes: Unnamed Tributary to Dead Stream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020202 Dead Stream

AUID: 040601020202-01 Rivers/Streams in HUC 040601020202 RIVER 1.968503 MILES

Includes: Unnamed Tributary near Wilson Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020202-02 Rivers/Streams in HUC 040601020202 RIVER 34.813564 MILES

Includes: Addis Creek, Cole Creek and Deer Farm Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020203 Haymarsh Creek

AUID: 040601020203-01 Rivers/Streams in HUC 040601020203 **RIVER 6.597719 MILES**

Includes: Unnamed Tributary near Seven Mile Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020203-02 Rivers/Streams in HUC 040601020203 **RIVER 14.02559 MILES**

Includes: Haymarsh Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020204 Headwaters West Branch Muskegon

AUID: 040601020204-01 Rivers/Streams in HUC 040601020204 **RIVER 19.400451 MILES**

Includes: Unnamed Tributaries near Loon Lake and Rhoby Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020204-02 Rivers/Streams in HUC 040601020204 **RIVER 26.948868 MILES**

Includes: West Branch Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020205 West Branch Muskegon

AUID: 040601020205-01 Rivers/Streams in HUC 040601020205 **RIVER 2.929765 MILES**

Includes: Unnamed Tributary near Gray Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020205-02 Rivers/Streams in HUC 040601020205 **RIVER 39.219707 MILES**

Includes: West Branch Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020206 Headwaters Butterfield Creek

AUID: 040601020206-01 Rivers/Streams in HUC 040601020206 **RIVER 4.514261 MILES**

Includes: Unnamed Tributaries near Eight Mile Road and Nine Mile Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020206-02 Rivers/Streams in HUC 040601020206 **RIVER 34.248737 MILES**

Includes: Butterfield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020207 Dead Stream Flooding-Muskegon River

AUID: 040601020207-01 Rivers/Streams in HUC 040601020207 **RIVER 2.577447 MILES**

Includes: Drain to Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020207-02 Rivers/Streams in HUC 040601020207 **RIVER 22.099688 MILES**

Includes: Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020208 Butterfield Creek

AUID: 040601020208-01 Rivers/Streams in HUC 040601020208 **RIVER 2.739004 MILES**

Includes: Unnamed Tributary near Kelly Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020208-02 Rivers/Streams in HUC 040601020208 **RIVER 13.288644 MILES**

Includes: Butterfield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020209 Nellsville Ditch-Muskegon River

AUID: 040601020209-01 Rivers/Streams in HUC 040601020209 **RIVER 1.760965 MILES**

Includes: Unnamed Tributary to Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020209-02 Rivers/Streams in HUC 040601020209 **RIVER 35.488373 MILES**

Includes: Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010203 Clam River

12 Digit HUC: 040601020301 Mitchell Creek

AUID: 040601020301-01 Rivers/Streams in HUC 040601020301 **RIVER 4.347112 MILES**

Includes: Mitchell Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020302 Lake Cadillac-Clam River

AUID: 040601020302-01 Rivers/Streams in HUC 040601020302 **RIVER 1.055625 MILES**

Includes: Unnamed Tributary near 29 Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020302-03 Rivers/Streams in HUC 040601020302 **RIVER 6.400123 MILES**

Includes: Unnamed Tributary between Lake Mitchell and Lake Cadillac

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020302-05 LAKE MITCHELL **FRESHWATER LAKE 2592.079 ACRES**

W. of Cadillac, Wexford County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601020303 Pleasant Lake-Clam River

AUID: 040601020303-01 Rivers/Streams in HUC 040601020303 **RIVER 9.189458 MILES**

Includes: Clam River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020304 Cunnerson Creek-Clam River

AUID: 040601020304-01 Rivers/Streams in HUC 040601020304 **RIVER 20.825877 MILES**

Includes: Clam River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020305 Mosquito Creek

AUID: 040601020305-01 Rivers/Streams in HUC 040601020305 **RIVER 2.853336 MILES**

Includes: Unnamed Tributary to Twin Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020305-05 Rivers/Streams in HUC 040601020305 **RIVER 14.192739 MILES**

Includes: Mosquito Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020306 Taylor Creek-Clam River

AUID: 040601020306-01 Rivers/Streams in HUC 040601020306 **RIVER 54.8416 MILES**

Includes: Clam River, Marks Creek, Stick Creek and Taylor Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020307 Town of Falmouth-Clam River

AUID: 040601020307-01 Rivers/Streams in HUC 040601020307 **RIVER 15.306858 MILES**

Includes: Clam River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020308 North Branch Creek-West Branch Clam River

AUID: 040601020308-01 Rivers/Streams in HUC 040601020308 **RIVER 22.38179 MILES**

Includes: Middle Branch Creek and Ryan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020308-02 Rivers/Streams in HUC 040601020308 **RIVER 15.293187 MILES**

Includes: North Branch Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020309 West Branch Clam River

AUID: 040601020309-01 Rivers/Streams in HUC 040601020309 **RIVER 3.781665 MILES**

Includes: West Branch Clam River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020309-02 Rivers/Streams in HUC 040601020309 **RIVER 43.561849 MILES**

Includes: Middle Branch Creek and West Branch Clam River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020310 Clam River

AUID: 040601020310-01 Rivers/Streams in HUC 040601020310 **RIVER 0.907201 MILES**

Includes: Unnamed Tributary near Mulder Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020310-02 Rivers/Streams in HUC 040601020310 **RIVER 1.489426 MILES**

Includes: Clam River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020310-03 Rivers/Streams in HUC 040601020310 **RIVER 18.662262 MILES**

Includes: Clam River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

10 Digit HUC: 0406010204 Town Line Creek-Muskegon River

12 Digit HUC: 040601020401 Wolf Creek

AUID: 040601020401-01 Rivers/Streams in HUC 040601020401 **RIVER 26.245476 MILES**

Includes: East Branch Wolf Creek, Pup Creek and Wolf Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020402 Bear Creek-Muskegon River

AUID: 040601020402-01 Rivers/Streams in HUC 040601020402 **RIVER 5.4109 MILES**

Includes: Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020402-02 Rivers/Streams in HUC 040601020402 **RIVER 6.587156 MILES**

Includes: Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020402-03 Rivers/Streams in HUC 040601020402 **RIVER 15.046503 MILES**

Includes: Bear Creek and Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020403 South Branch Town Line Creek

AUID: 040601020403-01 Rivers/Streams in HUC 040601020403 **RIVER 4.970348 MILES**

Includes: South Branch Town Line Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020404 Town Line Creek

AUID: 040601020404-01 Rivers/Streams in HUC 040601020404 **RIVER 31.192834 MILES**

Includes: Town Line Creek and Townline Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020405 Floodwood Creek

AUID: 040601020405-01 Rivers/Streams in HUC 040601020405 **RIVER 7.540339 MILES**

Includes: Prestie Creek and Unnamed Tributary near Arnold Lake Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020405-02 Rivers/Streams in HUC 040601020405 **RIVER 14.258604 MILES**

Includes: Floodwood Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020406 Cranberry Creek-Muskegon River

AUID: 040601020406-01 Rivers/Streams in HUC 040601020406 **RIVER 2.455658 MILES**

Includes: Unnamed Tributaries to Cranberry Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020406-02 Rivers/Streams in HUC 040601020406 **RIVER 31.572492 MILES**

Includes: Cranberry Creek and Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020406-03 Rivers/Streams in HUC 040601020406 **RIVER 16.012114 MILES**

Includes: Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010205 Middle Branch River-Muskegon River

12 Digit HUC: 040601020501 Green Creek

AUID: 040601020501-01 Rivers/Streams in HUC 040601020501 **RIVER 1.816268 MILES**

Includes: Unnamed Tributary to Green Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020501-02 Rivers/Streams in HUC 040601020501 **RIVER 21.886557 MILES**

Includes: Green Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020501-03 LILY LAKE **FRESHWATER LAKE 179.1475 ACRES**

NE of Lake George. Central Clare Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601020502 Crocker Creek-Middle Branch River

AUID: 040601020502-01 Rivers/Streams in HUC 040601020502 **RIVER 90.620775 MILES**

Includes: Appleby Creek, Beebe Creek, Crocker Creek, Franz Creek, Hicks Creek and Middle Branch River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020503 Middle Branch River

AUID: 040601020503-01 Rivers/Streams in HUC 040601020503 **RIVER 7.830519 MILES**

Includes: Unnamed Tributaries near 70th Avenue

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020503-02 Rivers/Streams in HUC 040601020503 **RIVER 62.131527 MILES**

Includes: Middle Branch River and West Branch Middle Branch River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020503-03 Rivers/Streams in HUC 040601020503 **RIVER 3.382744 MILES**

Includes: Unnamed Tributary to Middle Branch River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020504 Dishwash Creek-Muskegon River

AUID: 040601020504-01 Rivers/Streams in HUC 040601020504 **RIVER 2.511582 MILES**

Includes: Unnamed Trbiutary near Twin Lakes Avenue

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020504-02 Rivers/Streams in HUC 040601020504 **RIVER 74.806257 MILES**

Includes: Dishwash Creek, Giss-I-Was Creek, Halford Creek, Little Norway Creek, Muskegon River and Whisky Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020505 Doc and Tom Creek

AUID: 040601020505-01 Rivers/Streams in HUC 040601020505 **RIVER 2.79182 MILES**

Includes: Lost Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020505-02 Rivers/Streams in HUC 040601020505 **RIVER 43.06848 MILES**

Includes: Doc And Tom Creek, Hemlock Creek and Shingle Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020506 Whetstone Creek-Muskegon River

AUID: 040601020506-01 Rivers/Streams in HUC 040601020506 **RIVER 35.896614 MILES**

Includes: Grindstone Creek and Whetstone Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020506-03 Rivers/Streams in HUC 040601020506 **RIVER 42.755159 MILES**

Includes: Muskegon River, Kinney Creek and Norway Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020507 Chippewa Creek-Muskegon River

AUID: 040601020507-01 Rivers/Streams in HUC 040601020507 **RIVER 2.059224 MILES**

Includes: Chippewa Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020507-02 Rivers/Streams in HUC 040601020507 **RIVER 81.94022 MILES**

Includes: Chippewa Creek, Muskegon River, Posted Creek and Sandy Run

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020507-05 Rivers/Streams in HUC 040601020507 **RIVER 9.142234 MILES**

Includes: Unnamed Tributary to Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010206 Hersey River-Muskegon River

12 Digit HUC: 040601020601 Big Stone Creek

AUID: 040601020601-01 Rivers/Streams in HUC 040601020601 **RIVER 7.1147 MILES**

Includes: Blanchard Lake Outlet and Unnamed Tributary to Lake Miramichi

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020601-02 Rivers/Streams in HUC 040601020601 **RIVER 33.804457 MILES**

Includes: Bull Kill Creek and Sherlock Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020602 East Branch Hersey River

AUID: 040601020602-01 Rivers/Streams in HUC 040601020602 **RIVER 20.938345 MILES**

Includes: East Branch Hersey Creek and Olson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020602-04 WELLS LAKE **FRESHWATER LAKE 47.6903 ACRES**

West of Pere Marquette State Forest, Rose Lake Twp. R9W, T19N, Sec 32

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601020603 Lincoln Creek

AUID: 040601020603-01 Rivers/Streams in HUC 040601020603 **RIVER 1.24647 MILES**

Includes: Unnamed Tributary near Nine Mile Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020603-02 Rivers/Streams in HUC 040601020603 **RIVER 25.347595 MILES**

Includes: Indian Creek and Lincoln Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020603-03 TODD LAKE **FRESHWATER LAKE 78.0836 ACRES**

W. of Slaybaugh Corner. Osceola Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601020604 Burt Creek-Hersey River

AUID: 040601020604-01 Rivers/Streams in HUC 040601020604 **RIVER 44.739969 MILES**

Includes: Burt Creek, Hersey Creek, Hersey River and Kissinger Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020605 Twin Creek-Muskegon River

AUID: 040601020605-01 Rivers/Streams in HUC 040601020605 **RIVER 21.533618 MILES**

Includes: Mud Creek and Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020605-02 Rivers/Streams in HUC 040601020605 **RIVER 11.031824 MILES**

Includes: Twin Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020606 Hersey River

AUID: 040601020606-01 Rivers/Streams in HUC 040601020606 RIVER 60.167994 MILES

Includes: Hersey River, Hewitt Creek, Jewitt Creek, Johnson Creek, Knuth Creek and Lawrence Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020606-02 Rivers/Streams in HUC 040601020606 RIVER 2.277325 MILES

Includes: Shaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020607 Cat Creek-Muskegon River

AUID: 040601020607-01 Rivers/Streams in HUC 040601020607 RIVER 21.378897 MILES

Includes: Bull Hill Creek, Cat Creek, Muskegon River and Polick Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020607-02 Rivers/Streams in HUC 040601020607 RIVER 7.956658 MILES

Includes: Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010207 Hardy Dam Pond-Muskegon River

12 Digit HUC: 040601020701 Buckhorn Creek-Muskegon River

AUID: 040601020701-01 Rivers/Streams in HUC 040601020701 RIVER 6.971784 MILES

Includes: Brown Creek and Unnamed Tributaries near One Mile Road (Osceola County) and 130th Ave (Mecosta County)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020701-02 Rivers/Streams in HUC 040601020701 RIVER 68.770878 MILES

Includes: Blodgett Creek, Buckhorn Creek and Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020702 Dalziel Creek-Muskegon River

AUID: 040601020702-01 Rivers/Streams in HUC 040601020702 **RIVER 4.022757 MILES**

Includes: Unnamed Tributary near 195th Avenue

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020702-02 Rivers/Streams in HUC 040601020702 **RIVER 82.381393 MILES**

Includes: Ford Creek, Muskegon River and Paris Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020702-03 Rivers/Streams in HUC 040601020702 **RIVER 3.902832 MILES**

Includes: Unnamed Tributary near 18 Mile Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020702-04 Rivers/Streams in HUC 040601020702 **RIVER 18.088737 MILES**

Includes: Dalziel Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020702-05 Rivers/Streams in HUC 040601020702 **RIVER 3.365967 MILES**

Includes: Dalziel Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020703 Ryan Creek

AUID: 040601020703-01 Rivers/Streams in HUC 040601020703 **RIVER 18.257128 MILES**

Includes: Haymarsh Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020703-02 Rivers/Streams in HUC 040601020703 **RIVER 33.416721 MILES**

Includes: Ryan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020704 Cold Spring Creek-Muskegon River

AUID: 040601020704-01 Rivers/Streams in HUC 040601020704 **RIVER 19.97087 MILES**

Includes: Cold Spring Creek and Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020704-02 Rivers/Streams in HUC 040601020704 **RIVER 42.375651 MILES**

Includes: Byers Creek, Higginson Creek, Muskegon River and Winters Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020704-05 Rivers/Streams in HUC 040601020704 **RIVER 1.813161 MILES**

Includes: Unnamed Tributary to Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020704-06 Rivers/Streams in HUC 040601020704 **RIVER 19.653971 MILES**

Includes: Mitchell Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020705 Bennett Creek-Muskegon River

AUID: 040601020705-01 Rivers/Streams in HUC 040601020705 **RIVER 93.042259 MILES**

Includes: Bennett Creek, Betts Creek, Hodgers Creek, Ladner Creek, Macks Creek and Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020705-02 Rivers/Streams in HUC 040601020705 **RIVER 2.499154 MILES**

Includes: Unnamed Tributary to Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020706 Hardy Dam Pond-Muskegon River

AUID: 040601020706-01 Rivers/Streams in HUC 040601020706 **RIVER 37.674978 MILES**

Includes: Laverne Creek, Muskegon River, Rosy Run, South Mitchell Creek and Thumser Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

10 Digit HUC: 0406010208 Little Muskegon River

12 Digit HUC: 040601020801 West Branch Little Muskegon River

AUID: 040601020801-01 Rivers/Streams in HUC 040601020801 **RIVER 9.003668 MILES**

Includes: Unnamed Tributary near M-20

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020801-03 HORSEHEAD LAKE **FRESHWATER LAKE 386.7115 ACRES**

Mecosta Co., 3 miles E. of Rodney.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601020801-04 Rivers/Streams in HUC 040601020801 **RIVER 24.058871 MILES**

Includes: Gilbert Creek and West Branch Little Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020802 East Branch Little Muskegon River

AUID: 040601020802-01 Rivers/Streams in HUC 040601020802 **RIVER 58.733869 MILES**

Includes: Dye Creek, East Branch Little Muskegon River and East Schrader Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020803 Brackway Creek-Little Muskegon River

AUID: 040601020803-01 Rivers/Streams in HUC 040601020803 **RIVER 12.208701 MILES**
Includes: Cedar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020803-02 Rivers/Streams in HUC 040601020803 **RIVER 8.633952 MILES**
Includes: Shinglebolt Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020803-03 Rivers/Streams in HUC 040601020803 **RIVER 8.717216 MILES**
Includes: Little Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020803-04 Rivers/Streams in HUC 040601020803 **RIVER 2.712906 MILES**
Includes: BROCKWAY CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020803-05 Rivers/Streams in HUC 040601020803 **RIVER 13.902559 MILES**
Includes: Sylvester Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020804 Brandy Creek-Tamarack Creek

AUID: 040601020804-01 Rivers/Streams in HUC 040601020804 **RIVER 39.159434 MILES**
Includes: Tamarack Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020805 Weatherby Drain-Tamarack Creek

AUID: 040601020805-01 Rivers/Streams in HUC 040601020805 **RIVER 52.67985 MILES**
Includes: Tamarack Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020805-02 Rivers/Streams in HUC 040601020805 **RIVER 9.649894 MILES**
Includes: WEATHERBY DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020806 Little Whitefish Lake

AUID: 040601020806-01 Rivers/Streams in HUC 040601020806 **RIVER 1.504961 MILES**

Includes: Unnamed Tributary near West County Line Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020806-02 LITTLE WHITEFISH LAKE **FRESHWATER LAKE 173.7113 ACRES**

3 miles NW of Pierson. Montcalm Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601020806-04 Rivers/Streams in HUC 040601020806 **RIVER 15.565348 MILES**

Includes: Unnamed Tributaries to Rice Creek and Unnamed Tributaries to Little Whitefish Lake and Whitefish Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020807 Big Creek

AUID: 040601020807-01 Rivers/Streams in HUC 040601020807 **RIVER 33.581385 MILES**

Includes: Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020808 Quigley Creek-Little Muskegon River

AUID: 040601020808-01 Rivers/Streams in HUC 040601020808 **RIVER 2.419619 MILES**

Includes: Unnamed Tributary near Six Mile Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020808-02 Rivers/Streams in HUC 040601020808 **RIVER 7.197342 MILES**

Includes: Little Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020808-03 Rivers/Streams in HUC 040601020808 **RIVER 6.580942 MILES**

Includes: Quigley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020808-04 Rivers/Streams in HUC 040601020808 **RIVER 12.230449 MILES**

Includes: Little Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020809 Tamarack Creek

AUID: 040601020809-01 Rivers/Streams in HUC 040601020809 **RIVER 46.228153 MILES**

Includes: Rice Creek and Tamarack Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020810 Little Muskegon River

AUID: 040601020810-01 Rivers/Streams in HUC 040601020810 **RIVER 24.508122 MILES**

Includes: Unnamed Tributaries to Little Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020810-02 Rivers/Streams in HUC 040601020810 **RIVER 24.323575 MILES**

Includes: Little Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020810-03 Rivers/Streams in HUC 040601020810 **RIVER 21.657271 MILES**

Includes: Handy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020810-04 Rivers/Streams in HUC 040601020810 **RIVER 14.980638 MILES**

Includes: Unnamed Tributaries to Little Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010209 Brooks Creek-Muskegon River

12 Digit HUC: 040601020901 Croton Dam Pond-Muskegon River

AUID: 040601020901-01 Rivers/Streams in HUC 040601020901 **RIVER 9.971765 MILES**

Includes: Muskegon River excluding 1 mile stretch from Hardy Dam downstream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020901-02 CROTON DAM POND **RESERVOIR 873.2514 ACRES**

Vicinity of Croton and Croton Heights. Newago CO.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601020901-03 Rivers/Streams in HUC 040601020901 **RIVER 1 MILES**

Includes: Muskegon River from Hardy Dam downstream 1 mile

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020902 Bigelow Creek

AUID: 040601020902-01 Rivers/Streams in HUC 040601020902 **RIVER 1.800733 MILES**

Includes: Unnamed Tributary to Twinwood Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020902-02 Rivers/Streams in HUC 040601020902 **RIVER 30.872828 MILES**

Includes: Bigelow Creek and Cold Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601020903 Penoyer Creek-Muskegon River

AUID: 040601020903-01 Rivers/Streams in HUC 040601020903 **RIVER 19.975841 MILES**

Includes: Muskegon River excluding 1 mile stretch below Croton Dam

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020903-03 Rivers/Streams in HUC 040601020903 **RIVER 25.595522 MILES**

Includes: Penoyer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020903-04 SYLVAN LAKE AND EMERALD LAKES **FRESHWATER LAKE 477.6443 ACRES**

Reaches contained in HUC 040601020903

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601020903-05 Rivers/Streams in HUC 040601020903 **RIVER 3.386473 MILES**

Includes: Muskegon River from Croton dam downstream 1 mile

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020904 Fourmile Creek-Muskegon River

AUID: 040601020904-01 Rivers/Streams in HUC 040601020904 **RIVER 28.6216 MILES**

Includes: Fourmile Creek and Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601020904-02 Rivers/Streams in HUC 040601020904 **RIVER 9.495794 MILES**

Includes: Brooks Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040601020904-05 HESS LAKE **FRESHWATER LAKE 753.655 ACRES**

SE of Newaygo. Newago Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601020904-06 Rivers/Streams in HUC 040601020904 **RIVER 22.511035 MILES**

Includes: WHEELER DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020905 Brooks Creek

AUID: 040601020905-01 Rivers/Streams in HUC 040601020905 **RIVER 15.240371 MILES**

Includes: Unnamed Tributaries to Fourth Lake, Fremont Lake, Second Lake, and Third Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020905-02 Rivers/Streams in HUC 040601020905 **RIVER 2.517796 MILES**

Includes: Unnamed Tributary to Fremont Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020905-03 FREMONT LAKE **FRESHWATER LAKE 795.9091 ACRES**

Newaygo Co., SHERIDAN TWP., near city of Freemont (T12N, R14W, S2,3,4,9,10,11)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601020905-04 Rivers/Streams in HUC 040601020905 **RIVER 29.586589 MILES**

Includes: Brooks Creek and Cow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601020905-05 Rivers/Streams in HUC 040601020905 **RIVER 0.710625 MILES**

Includes: BROOKS CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020905-06 Rivers/Streams in HUC 040601020905 **RIVER 3.15408 MILES**

Includes: Daisy Creek and Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020905-07 Rivers/Streams in HUC 040601020905 **RIVER 1.848579 MILES**

Includes: Lorden Lake Outlet and Unnamed Tributary to Lorden Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020905-08 **Rivers/Streams in HUC 040601020905** **RIVER 2.164235 MILES**

Includes: UNNAMED TRIBUTARY (TO FREMONT LAKE, SE

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020905-09 **Rivers/Streams in HUC 040601020905** **RIVER 5.550087 MILES**

Includes: Graham Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020905-10 **Rivers/Streams in HUC 040601020905** **RIVER 26.645018 MILES**

Includes: KEMPF SCHOOL CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601020905-11 **Rivers/Streams in HUC 040601020905** **RIVER 41.47777 MILES**

Includes: Butler Creek and Williams Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601020906 Minnie Creek-Muskegon River

AUID: 040601020906-01 Rivers/Streams in HUC 040601020906 **RIVER 38.131686 MILES**

Includes: Greenwood Creek and Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040601020906-02 Rivers/Streams in HUC 040601020906 **RIVER 22.488045 MILES**

Includes: Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601020906-03 Rivers/Streams in HUC 040601020906 **RIVER 9.56663 MILES**

Includes: Minnie Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601020906-04 Rivers/Streams in HUC 040601020906 **RIVER 10.547776 MILES**

Includes: Minnie Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060102 Muskegon

10 Digit HUC: 0406010210 Muskegon River

12 Digit HUC: 040601021001 Cedar Creek

AUID: 040601021001-03 Rivers/Streams in HUC 040601021001 RIVER 25.233263 MILES

Includes: Cedar Creek, Little Cedar Creek and Sweeter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601021001-04 Rivers/Streams in HUC 040601021001 RIVER 40.983487 MILES

Includes: Cedar Creek, Little Henna Creek and West Branch Cedar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601021001-05 Rivers/Streams in HUC 040601021001 RIVER 13 MILES

Includes: Cedar Creek, Markle Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601021002 Mosquito Creek-Muskegon River

AUID: 040601021002-04 Rivers/Streams in HUC 040601021002 RIVER 74.161895 MILES

Includes: Maple River, Middle Channel Muskegon River, Mosquito Creek, Muskegon River and Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040601021002-05 Rivers/Streams in HUC 040601021002 RIVER 7.632302 MILES

Includes: Mosquito Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601021003 Bear Creek

AUID: 040601021003-01 BEAR LAKE **FRESHWATER LAKE** **415 ACRES**

Tributary to Muskegon Lake located north of Muskegon Lake, Laketon Twp.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601021003-02 MUSKEGON LAKE **FRESHWATER LAKE** **4130 ACRES**

Muskegon Co., Lake Michigan drowned river mouth lake, vicinity of Muskegon, excluding 20 acre portion at the mouth of Ryerson Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601021003-07 Rivers/Streams in HUC 040601021003 **RIVER** **5.339442 MILES**

Includes: Little Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601021003-08 Rivers/Streams in HUC 040601021003 **RIVER** **25.033802 MILES**

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601021003-12 Rivers/Streams in HUC 040601021003 **RIVER** **0.057166 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 Wedgewoo

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Navigation	Not Supporting	Petroleum Hydrocarbons	Y	>'22		

8 Digit HUC: 04060102 Muskegon

12 Digit HUC: 040601021004 Muskegon River

AUID: 040601021004-03 Rivers/Streams in HUC 040601021004 RIVER 8.087767 MILES

Includes: Middle Channel Muskegon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601021004-04 Rivers/Streams in HUC 040601021004 RIVER 1.902017 MILES

Includes: Ruddiman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Sedimentation/Siltation	Y	>'22		
Warm Water Fishery	Not Supporting	Polychlorinated biphenyls	Y	>'22		
Warm Water Fishery	Not Supporting	Polycyclic Aromatic Hydrocarbons (PAHs)	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Sedimentation/Siltation	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Polycyclic Aromatic Hydrocarbons (PAHs)	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Polychlorinated biphenyls	Y	>'22		

AUID: 040601021004-05 Rivers/Streams in HUC 040601021004 RIVER 14.328819 MILES

Includes: Green Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601021004-06 Rivers/Streams in HUC 040601021004 RIVER 5.185342 MILES

Includes: Fourmile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601021004-07 Rivers/Streams in HUC 040601021004 RIVER 4.805828 MILES

Includes: Ryerson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601021004-08 RUDDIMAN CREEK (WETLAND) LANDS, FRESHWATER 21 ACRES

Muskegon Lake confluence u/s.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT in Fish Tissue	Y	>'22		

AUID: 040601021004-10 **Rivers/Streams in HUC 040601021004** **RIVER** **1.6 MILES**

Includes: West Branch Ruddiman Creek and North Branch Ruddiman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Sedimentation/Siltation	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Sedimentation/Siltation	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601021004-11 **Rivers/Streams in HUC 040601021004** **RIVER** **3.4 MILES**

Includes: Ryerson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

10 Digit HUC: 0406010301 North Branch Manistee River-Manistee River

12 Digit HUC: 040601030101 Frenchman Creek-Manistee River

AUID: 040601030101-01 Rivers/Streams in HUC 040601030101 **RIVER 7.987105 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030101-02 Rivers/Streams in HUC 040601030101 **RIVER 3.705236 MILES**

Includes: Frenchman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030102 Goose Creek

AUID: 040601030102-01 Rivers/Streams in HUC 040601030102 **RIVER 9.260916 MILES**

Includes: Goose Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030103 Lost Lake-Manistee River

AUID: 040601030103-02 Rivers/Streams in HUC 040601030103 **RIVER 31.14 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030104 Portage Creek-Manistee River

AUID: 040601030104-01 Rivers/Streams in HUC 040601030104 **RIVER 14.126874 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030104-02 Rivers/Streams in HUC 040601030104 **RIVER 3.260956 MILES**

Includes: Unnamed Tributary to Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030104-03 Rivers/Streams in HUC 040601030104 **RIVER 11.407132 MILES**

Includes: Portage Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030104-04 LAKE MARGRETHE **FRESHWATER LAKE 1906.3765 ACRES**

Midwestern Crawford Co., 3 miles W of Grayling.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030105 Black Creek-Manistee River

AUID: 040601030105-01 Rivers/Streams in HUC 040601030105 **RIVER 4.197362 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030105-02 Rivers/Streams in HUC 040601030105 **RIVER 1.399327 MILES**

Includes: Unnamed Tributary to Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030105-03 Rivers/Streams in HUC 040601030105 **RIVER 11.958288 MILES**

Includes: Black Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030106 Manistee Lake-North Branch Manistee River

AUID: 040601030106-01 Rivers/Streams in HUC 040601030106 **RIVER 7.491251 MILES**

Includes: Pickerel Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030106-02 Rivers/Streams in HUC 040601030106 **RIVER 4.961649 MILES**

Includes: North Branch Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030107 Big Cannon Creek

AUID: 040601030107-01 Rivers/Streams in HUC 040601030107 **RIVER 3.833238 MILES**

Includes: Big Cannon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030107-02 Rivers/Streams in HUC 040601030107 **RIVER 3.402007 MILES**

Includes: Big Cannon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030107-03 Rivers/Streams in HUC 040601030107 **RIVER 6.973648 MILES**

Includes: Big Cannon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030108 North Branch Manistee River

AUID: 040601030108-01 Rivers/Streams in HUC 040601030108 **RIVER 38.485868 MILES**

Includes: Collar Creek, Morrison Creek, North Branch Manistee River and Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030109 Big Devil Creek-Manistee River

AUID: 040601030109-01 Rivers/Streams in HUC 040601030109 **RIVER 14.08462 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030109-02 Rivers/Streams in HUC 040601030109 **RIVER 11.848306 MILES**

Includes: Unnamed Tributaries to Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030109-03 Rivers/Streams in HUC 040601030109 **RIVER 0.721411 MILES**

Includes: Little Devil Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030109-04 Rivers/Streams in HUC 040601030109 **RIVER 7.245809 MILES**

Includes: Big Devil Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010302 Silver Creek-Manistee River

12 Digit HUC: 040601030201 Little Cannon Creek

AUID: 040601030201-01 Rivers/Streams in HUC 040601030201 **RIVER 22.765798 MILES**

Includes: Little Cannon Creek and Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030202 Maple Creek-Manistee River

AUID: 040601030202-01 Rivers/Streams in HUC 040601030202 **RIVER 9.477153 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030202-02 Rivers/Streams in HUC 040601030202 **RIVER 14.995551 MILES**

Includes: Maple Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030202-03 Rivers/Streams in HUC 040601030202 **RIVER 8.308354 MILES**

Includes: Pierson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030202-04 Rivers/Streams in HUC 040601030202 **RIVER 7.905705 MILES**

Includes: Willow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030203 Ham Creek

AUID: 040601030203-01 Rivers/Streams in HUC 040601030203 **RIVER 11.766875 MILES**

Includes: Ham Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030204 Hopkins Creek

AUID: 040601030204-01 Rivers/Streams in HUC 040601030203 **RIVER 25.54457 MILES**

Includes: Hopkins Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030205 Hopkins Creek-Manistee River

AUID: 040601030205-01 Rivers/Streams in HUC 040601030204 **RIVER 40.394098 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030205-02 Rivers/Streams in HUC 040601030204 **RIVER 16.35 MILES**

Includes: Bourne Creek, Filer Creek, and Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030206 Fife Lake Outlet

AUID: 040601030206-01 Rivers/Streams in HUC 040601030205 **RIVER 20.684825 MILES**

Includes: Fife Lake Outlet and Inlet Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030207 Chase Creek-Manistee River

AUID: 040601030207-01 Rivers/Streams in HUC 040601030206 **RIVER 23.119358 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030207-02 Rivers/Streams in HUC 040601030206 **RIVER 22.310625 MILES**

Includes: Golden Creek and Morrisy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030207-03 Rivers/Streams in HUC 040601030206 **RIVER 5.48875 MILES**

Includes: Chase Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030208 Manton Creek-Manistee River

AUID: 040601030208-01 Rivers/Streams in HUC 040601030207 **RIVER 7.751605 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030208-02 Rivers/Streams in HUC 040601030207 **RIVER 29.959412 MILES**

Includes: Walton Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030208-03 Rivers/Streams in HUC 040601030207 **RIVER 9.108059 MILES**

Includes: Manton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030209 Silver Creek-Manistee River

AUID: 040601030209-01 Rivers/Streams in HUC 040601030208 **RIVER 5.586127 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030209-02 Rivers/Streams in HUC 040601030208 **RIVER 14.548785 MILES**

Includes: Sands Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030209-03 Rivers/Streams in HUC 040601030208 **RIVER 53.244055 MILES**

Includes: Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030209-04 Rivers/Streams in HUC 040601030208 **RIVER 9.786875 MILES**

Includes: Buttermilk Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010303 Peterson Creek-Manistee River

12 Digit HUC: 040601030301 Anderson Creek

AUID: 040601030301-01 Rivers/Streams in HUC 040601030301 **RIVER 27.742981 MILES**

Includes: Anderson Creek and West Branch Anderson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030302 Soper Creek-Manistee River

AUID: 040601030302-01 Rivers/Streams in HUC 040601030302 **RIVER 15.569698 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030302-02 Rivers/Streams in HUC 040601030302 **RIVER 23.717117 MILES**

Includes: Filer Creek and Soper Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030302-03 Rivers/Streams in HUC 040601030302 **RIVER 5.527718 MILES**

Includes: Blind Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030302-04 Rivers/Streams in HUC 040601030302 **RIVER 3.409463 MILES**

Includes: Apple Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030303 Cole Creek-Manistee River

AUID: 040601030303-01 Rivers/Streams in HUC 040601030303 **RIVER 11.706633 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030303-02 Rivers/Streams in HUC 040601030303 **RIVER 17.07963 MILES**

Includes: Unnamed Tributaries to Manisteee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030303-04 Rivers/Streams in HUC 040601030303 **RIVER 12.817023 MILES**

Includes: Cole Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030303-05 Rivers/Streams in HUC 040601030303 **RIVER 10.926812 MILES**

Includes: Adams Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030304 Fletcher Creek

AUID: 040601030304-01 Rivers/Streams in HUC 040601030304 **RIVER 28.783156 MILES**

Includes: Cotton Creek and Fletcher Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030305 Burkett Creek-Manistee River

AUID: 040601030305-02 Rivers/Streams in HUC 040601030305 **RIVER 10.879588 MILES**

Includes: Burkett Creek and Preston Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030305-03 Rivers/Streams in HUC 040601030305 **RIVER 9.986056 MILES**

Includes: East Branch Wheeler Creek and Wheeler Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030306 Hodenpyl Dam Pond-Manistee River

AUID: 040601030306-02 Rivers/Streams in HUC 040601030306 **RIVER 20.878693 MILES**

Includes: Cripple Creek, Seaton Creek and Tar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030306-04 Rivers/Streams in HUC 040601030306 **RIVER 21.517463 MILES**

Includes: Manistee River and Smail Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030307 Slagle Creek

AUID: 040601030307-01 Rivers/Streams in HUC 040601030307 **RIVER 75.315781 MILES**

Includes: Perkins Creek and Slagle Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030308 Eddington Creek-Manistee River

AUID: 040601030308-01 Rivers/Streams in HUC 040601030308 **RIVER 7.256372 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030308-02 Rivers/Streams in HUC 040601030308 **RIVER 13.836693 MILES**

Includes: Eddington Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030309 Peterson Creek

AUID: 040601030309-01 Rivers/Streams in HUC 040601030309 **RIVER 43.312679 MILES**

Includes: Johnson Creek, Sands Creek, and Peterson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030310 Hinton Creek-Manistee River

AUID: 040601030310-01 Rivers/Streams in HUC 040601030310 **RIVER 4.728013 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030310-02 Rivers/Streams in HUC 040601030310 **RIVER 16.038212 MILES**

Includes: Unnamed Tributary near Pole Road and Unnamed Tributary to Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030310-03 Rivers/Streams in HUC 040601030310 **RIVER 16.813061 MILES**

Includes: Hinton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030310-04 Rivers/Streams in HUC 040601030310 **RIVER 5.08468 MILES**

Includes: Arquilla Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030310-05 Rivers/Streams in HUC 040601030310 **RIVER 4.693216 MILES**

Includes: Cedar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

10 Digit HUC: 0406010304 Pine River

12 Digit HUC: 040601030401 North Branch Pine River

AUID: 040601030401-01 Rivers/Streams in HUC 040601030401 **RIVER 12.745566 MILES**

Includes: Unnamed Tributary to North Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601030401-02 Rivers/Streams in HUC 040601030401 **RIVER 14.729604 MILES**

Includes: North Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030401-03 Rivers/Streams in HUC 040601030401 **RIVER 13.071164 MILES**

Includes: Fairchild Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030401-04 Rivers/Streams in HUC 040601030401 **RIVER 6.067689 MILES**

Includes: SPALDING CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030402 East Branch Pine River

AUID: 040601030402-01 Rivers/Streams in HUC 040601030402 **RIVER 0.462921 MILES**

Includes: Unnamed Tributary to Rose Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030402-03 Rivers/Streams in HUC 040601030402 **RIVER 15.817003 MILES**

Includes: East Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030402-04 Rivers/Streams in HUC 040601030402 **RIVER 28.024462 MILES**

Includes: Diamond Lake Outlet Creek, Rose Lake Outlet and Rose Edgett Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030403 Coe Creek

AUID: 040601030403-01 Rivers/Streams in HUC 040601030403 **RIVER 23.682941 MILES**

Includes: Coe Creek and Dyer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030404 Beaver Creek-Pine River

AUID: 040601030404-01 Rivers/Streams in HUC 040601030404 **RIVER 14.615271 MILES**

Includes: Little Beaver Creek and Sprague Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030405 Poplar Creek-Pine River

AUID: 040601030405-01 Rivers/Streams in HUC 040601030405 **RIVER 12.712633 MILES**

Includes: Sellers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030405-02 Rivers/Streams in HUC 040601030405 **RIVER 16.155029 MILES**

Includes: Dowling Creek and Poplar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030405-03 Rivers/Streams in HUC 040601030405 **RIVER 9.250974 MILES**

Includes: Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030405-04 Rivers/Streams in HUC 040601030405 **RIVER 16.76273 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030406 Pine River

AUID: 040601030406-01 Rivers/Streams in HUC 040601030406 **RIVER 12.393869 MILES**

Includes: Hoxey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030406-02 Rivers/Streams in HUC 040601030406 **RIVER 21.419908 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

10 Digit HUC: 0406010305 Bear Creek

12 Digit HUC: 040601030501 Dutchman Creek-Bear Creek

AUID: 040601030501-01 Rivers/Streams in HUC 040601030501 **RIVER 6.899705 MILES**

Includes: Dutchman Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030501-02 Rivers/Streams in HUC 040601030501 **RIVER 32.251029 MILES**

Includes: Bear Creek, First Creek, Second Creek and Third Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030502 Little Bear Creek

AUID: 040601030502-01 Rivers/Streams in HUC 040601030502 **RIVER 18.302488 MILES**

Includes: Greens Creek and Little Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030503 Lemon Creek-Bear Creek

AUID: 040601030503-01 Rivers/Streams in HUC 040601030503 **RIVER 15.060795 MILES**

Includes: Bear Creek and Lemon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030504 Little Beaver Creek-Bear Creek

AUID: 040601030504-01 Rivers/Streams in HUC 040601030504 **RIVER 44.859272 MILES**

Includes: Bear Creek, Beaver Creek, Halls Creek, Horseshoe Creek and Little Beaver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030505 Bear Creek

AUID: 040601030505-01 Rivers/Streams in HUC 040601030505 **RIVER 62.147061 MILES**

Includes: Bear Creek, Boswell Creek, Cedar Creek, Chicken Creek and Podunk Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0406010306 Little Manistee River

12 Digit HUC: 040601030601 Twin Creek

AUID: 040601030601-01 Rivers/Streams in HUC 040601030601 **RIVER 21.096173 MILES**

Includes: North Branch Twin Creek, South Branch Twin Creek and Twin Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030602 Lincoln Creek-Little Manistee River

AUID: 040601030602-01 Rivers/Streams in HUC 040601030602 **RIVER 35.630667 MILES**

Includes: Lincoln Creek, Little Manistee River and Manistee Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030602-02 Rivers/Streams in HUC 040601030602 **RIVER 2.258062 MILES**

Includes: Unnamed Tributary to Rockwell Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030603 Stronach Creek

AUID: 040601030603-01 Rivers/Streams in HUC 040601030603 **RIVER 17.809119 MILES**

Includes: Cool Creek and Stronach Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030604 Elbow Lake-Little Manistee River

AUID: 040601030604-01 Rivers/Streams in HUC 040601030604 **RIVER 35.369691 MILES**

Includes: Little Manistee River and Syers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030605 Tank Creek-Little Manistee River

AUID: 040601030605-01 Rivers/Streams in HUC 040601030605 **RIVER 17.148602 MILES**

Includes: Little Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030606 Little Manistee River

AUID: 040601030606-01 Rivers/Streams in HUC 040601030606 **RIVER 11.729002 MILES**

Includes: Little Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010307 Manistee River

12 Digit HUC: 040601030701 Tippy Dam Pond-Manistee River

AUID: 040601030701-01 Rivers/Streams in HUC 040601030701 **RIVER 10.936133 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030701-02 Rivers/Streams in HUC 040601030701 **RIVER 24.238447 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030702 Pine Creek-Manistee River

AUID: 040601030702-01 Rivers/Streams in HUC 040601030702 **RIVER 4.4863 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030702-02 Rivers/Streams in HUC 040601030702 **RIVER 25.855877 MILES**

Includes: Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030702-03 Rivers/Streams in HUC 040601030702 **RIVER 10.453327 MILES**

Includes: Deer Lake Bayou, Sergant Bayou, and Unnamed Tributary to Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030703 Larson Creek-Manistee River

AUID: 040601030703-01 Rivers/Streams in HUC 040601030703 **RIVER 7.039514 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030703-02 Rivers/Streams in HUC 040601030703 **RIVER 12.945026 MILES**

Includes: Chief Creek and Larson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030703-03 Rivers/Streams in HUC 040601030703 **RIVER 18.409985 MILES**

Includes: Sickle Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601030704 Claybank Creek-Manistee River

AUID: 040601030704-01 Rivers/Streams in HUC 040601030704 **RIVER 2.484863 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030704-02 Rivers/Streams in HUC 040601030704 **RIVER 12.289479 MILES**

Includes: Claybank Creek and Anderson Bayou.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060103 Manistee

12 Digit HUC: 040601030705 Manistee River

AUID: 040601030705-01 MANISTEE LAKE **FRESHWATER LAKE 969.3733 ACRES**

East of Manistee, Filer Twp.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601030705-02 Rivers/Streams in HUC 040601030705 **RIVER 6.220547 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030705-03 Rivers/Streams in HUC 040601030705 **RIVER 27.200524 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601030705-04 Rivers/Streams in HUC 040601030705 **RIVER 0.640012 MILES**

Includes: Manistee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060104 Betsie-Platte

10 Digit HUC: 0406010401 Lake Leelanau

12 Digit HUC: 040601040103 Lake Leelanau

AUID: 040601040103-04 NORTH LAKE LEELANAU **FRESHWATER LAKE 2863.1477 ACRES**

Vicinity of Leland.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0406010402 Platte River

12 Digit HUC: 040601040202 Bronson Lake-Platte River

AUID: 040601040202-01 LAKE ANN **FRESHWATER LAKE 490.9877 ACRES**

Vicinity of Lake Ann.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601040206 Platte River

AUID: 040601040206-02 Rivers/Streams in HUC 040601040206 **RIVER 3.508883 MILES**

Includes: West Branch of UNNAMED TRIBUTARY TO PLATTE LAKE

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Bacterial Slimes	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Organic Enrichment (Sewage) Biological I	Y	>'22		
Cold Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		

AUID: 040601040206-03 PLATTE LAKE **FRESHWATER LAKE 2483.355 ACRES**

Vicinity of Honor. Benzie Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0406010403 Betsie River

12 Digit HUC: 040601040302 Green Lake

AUID: 040601040302-03 GREEN LAKE **FRESHWATER LAKE 1995.8267 ACRES**

Vicinity of Interlochen. Grand Traverse Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601040302-04 BASS LAKE **FRESHWATER LAKE 88.4618 ACRES**

NNW of Grawn. Grand Traverse Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060104 Betsie-Platte

12 Digit HUC: 040601040305 Crystal Lake Outlet

AUID: 040601040305-02 Rivers/Streams in HUC 040601040305 **RIVER 8.438842 MILES**

Includes: Cold Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040601040305-03 CRYSTAL LAKE **FRESHWATER LAKE 9667.7875 ACRES**

Vicinity of Benzonia and Beulah.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601040305-05 Crystal Lake Beulah Beach **AND LAKE SHORELINE 0.2 MILES**

Crystal Lake, Beulah

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040601040305-06 Rivers/Streams in HUC 040601040305 **RIVER 1 MILES**

Includes: Bellows Creek at South Shore Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0406010404 Glen Lake-Frontal Lake Michigan

12 Digit HUC: 040601040402 Crystal Run

AUID: 040601040402-01 BIG GLEN LAKE **FRESHWATER LAKE 4841.4303 ACRES**

South of Glen Arbor, Leelanau County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040601040405 Portage Lake

AUID: 040601040405-02 PORTAGE LAKE **FRESHWATER LAKE 2110 ACRES**

Vicinity of Onekama.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060105 Boardman-Charlevoix

10 Digit HUC: 0406010501 Bear River

12 Digit HUC: 040601050102 Walloon Lake-Bear River

AUID: 040601050102-02 WALLOON LAKE **FRESHWATER LAKE 4533.5437 ACRES**

Vicinity of Walloon Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0406010502 Lake Charlevoix

12 Digit HUC: 040601050203 North Branch Boyne River

AUID: 040601050203-01 Rivers/Streams in HUC 040601050203 **RIVER 25.321497 MILES**

Includes: Cramer Creek, Kuznick Creek, Licks Creek, North Branch Boyne River and Schoolhouse Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040601050204 Jordan River

AUID: 040601050204-02 DEER LAKE **FRESHWATER LAKE 455.6524 ACRES**

3 miles SE of Boyne City, Charlevoix County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601050205 Boyne River

AUID: 040601050205-01 Rivers/Streams in HUC 040601050205 **RIVER 40.42206 MILES**

Includes: Boyne River, Moyer Creek and South Branch Boyne River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040601050207 Lake Charlevoix

AUID: 040601050207-01 LAKE CHARLEVOIX **FRESHWATER LAKE 17260 ACRES**

Vicinity of Boyne City.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0406010503 Torch Lake

12 Digit HUC: 040601050301 St Clair Lake

AUID: 040601050301-03 SIX MILE LAKE **FRESHWATER LAKE 363.9783 ACRES**

4 miles SW of East Jordan. Spans Antrim and Charlevoix Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060105 Boardman-Charlevoix

12 Digit HUC: 040601050302 Hanley Lake

AUID: 040601050302-06 ELLSWORTH LAKE **FRESHWATER LAKE 84.5082 ACRES**

Vicinity of Ellsworth, MI; Antrim County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601050304 Clam Lake

AUID: 040601050304-08 LAKE BELLAIRE **FRESHWATER LAKE 1813.4669 ACRES**

Vicinity of Bellaire.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601050305 Torch Lake

AUID: 040601050305-01 TORCH LAKE **FRESHWATER LAKE 18569.3179 ACRES**

Vicinity of Eastport.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040601050305-02 Rivers/Streams in HUC 040601050305 **RIVER 2.618458 MILES**

Includes: Eastport Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040601050305-03 Rivers/Streams in HUC 040601050305 **RIVER 7.240217 MILES**

Includes: Wilkinson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0406010504 Elk River

12 Digit HUC: 040601050404 Lake Skegemog

AUID: 040601050404-02 ELK LAKE **FRESHWATER LAKE 7730 ACRES**

Vicinity of Elk Rapids, MI; Antrim Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0406010505 Boardman River

12 Digit HUC: 040601050501 Crofton Creek-North Branch Broadman River

AUID: 040601050501-01 Rivers/Streams in HUC 040601050501 **RIVER 37.658822 MILES**

Includes: Crofton Creek, Failing Creek, Hauenstein Creek, North Branch Boardman River and Palmer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060105 Boardman-Charlevoix

12 Digit HUC: 040601050502 South Branch Broadman River

AUID: 040601050502-01 Rivers/Streams in HUC 040601050502 **RIVER 25.163048 MILES**

Includes: South Branch Boardman River and Taylor Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040601050503 North Branch Broadman River

AUID: 040601050503-01 Rivers/Streams in HUC 040601050503 **RIVER 12.62502 MILES**

Includes: North Branch Boardman River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601050504 Brown Bridge Pond-Broadman River

AUID: 040601050504-01 Rivers/Streams in HUC 040601050504 **RIVER 26.0659 MILES**

Includes: Boardman River, Carpenter Creek and Twentytwo Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601050504-02 BROWN BRIDGE POND **RIVER 2.2 MILES**

Former impoundment of the Boardman River NE of Mayfield.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601050505 East Creek

AUID: 040601050505-01 Rivers/Streams in HUC 040601050505 **RIVER 36.898885 MILES**

Includes: Bancroft Creek, East Creek, Jackson Creek and Parker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601050506 Jaxon Creek-Broadman River

AUID: 040601050506-02 ARBUTUS LAKE **FRESHWATER LAKE 338.7741 ACRES**

SE of Traverse City.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601050506-03 Rivers/Streams in HUC 040601050506 **RIVER 32.356662 MILES**

Includes: Boardman River, Jaxon Creek and Swainston Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060105 Boardman-Charlevoix

12 Digit HUC: 040601050507 Broadman River

AUID: 040601050507-01 Rivers/Streams in HUC 040601050507 **RIVER 4.140817 MILES**

Includes: Kids Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Sedimentation/Siltation	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Other flow regime alterations	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Other anthropogenic substrate alterations	Y	>'22		

AUID: 040601050507-02 BOARDMAN LAKE **FRESHWATER LAKE 304.1801 ACRES**

South of Traverse City

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601050507-03 Rivers/Streams in HUC 040601050507 **RIVER 6.977377 MILES**

Includes: Kids Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601050507-04 Rivers/Streams in HUC 040601050507 **RIVER 4.230916 MILES**

Includes: MILLER CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601050507-05 BASS LAKE **FRESHWATER LAKE 273.7868 ACRES**

SW of Traverse City.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040601050507-06 Rivers/Streams in HUC 040601050507 **RIVER 29.631949 MILES**

Includes: Boardman River, Beitner Creek and Jack's Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601050507-07 SILVER LAKE **FRESHWATER LAKE 569.3184 ACRES**

6 miles SW of Traverse City.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060105 Boardman-Charlevoix

AUID: 040601050507-08 Rivers/Streams in HUC 040601050507 **RIVER 3.518203 MILES**

Includes: Boardman River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010506 Carp Lake River-Frontal Lake Michigan

12 Digit HUC: 040601050602 Carp Lake River

AUID: 040601050602-02 PARADISE LAKE (Carp Lake) **FRESHWATER LAKE 1897.4809 ACRES**

W. of US-31 in the vicinity of Carp Lake. NE Border of Emmet Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0406010507 Threemile Creek-Frontal Grand Traverse Bay

12 Digit HUC: 040601050702 Birch Lake-Frontal Grand Traverse Bay

AUID: 040601050702-04 Rivers/Streams in HUC 040601050702 **RIVER 2.448823 MILES**

Includes: MITCHELL CREEK INCLUDING TRIBUTARY

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04060106 Manistique

10 Digit HUC: 0406010601 Manistique Lake

12 Digit HUC: 040601060101 South Manistique Lake

AUID: 040601060101-02 Rivers/Streams in HUC 040601060101 **RIVER 2.780014 MILES**

Includes: Strom Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060101-03 Rivers/Streams in HUC 040601060101 **RIVER 9.193186 MILES**

Includes: Shoepac River and Wolf Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060101-04 Rivers/Streams in HUC 040601060101 **RIVER 6.332393 MILES**

Includes: Norton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060101-05 Rivers/Streams in HUC 040601060101 **RIVER 3.222431 MILES**

Includes: Taylor Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060102 Black Creek

AUID: 040601060102-01 Rivers/Streams in HUC 040601060102 **RIVER 10.126486 MILES**

Includes: Black Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060103 Manistique Lake

AUID: 040601060103-02 Rivers/Streams in HUC 040601060103 **RIVER 22.854032 MILES**

Includes: Fork Creek, Helmer Creek, Locke Creek and Portage Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060103-03 MANISTIQUE LAKE **FRESHWATER LAKE 10329.5213 ACRES**

North of Curtis, Mackinac Co. and Sw Luce County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060106 Manistique

10 Digit HUC: 0406010602 Fox River

12 Digit HUC: 040601060201 West Branch Fox River

AUID: 040601060201-01 Rivers/Streams in HUC 040601060201 **RIVER 20.168466 MILES**

Includes: Grass Creek, Loon Creek, Pelican Creek, and West Branch Fox River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060201-02 WEST BRANCH LAKES **FRESHWATER LAKE 78.8249 ACRES**

T48N, R14W, Sec. 31.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601060202 Little Fox River-Fox River

AUID: 040601060202-01 Rivers/Streams in HUC 040601060202 **RIVER 8.888715 MILES**

Includes: Unnamed Tributaries to Pickerel Lake and Second Lake (Alger County), Unnamed Tributary to Stanley Lake, and Unnamed Lake Outlet (Schoolcr

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060202-04 Rivers/Streams in HUC 040601060202 **RIVER 9.138506 MILES**

Includes: Little Fox River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060202-05 Rivers/Streams in HUC 040601060202 **RIVER 20.83209 MILES**

Includes: Casey Creek and Fox River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060203 Twomile Ditch-Fox River

AUID: 040601060203-01 Rivers/Streams in HUC 040601060203 **RIVER 28.383615 MILES**

Includes: Hudson Creek and Fox River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040601060204 Camp Seven Creek-East Branch Fox River

AUID: 040601060204-01 Rivers/Streams in HUC 040601060204 **RIVER 24.790846 MILES**

Includes: Camp Seven Creek, East Branch Fox River, Haymeadow Creek and Snyder Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060204-03 Rivers/Streams in HUC 040601060204 **RIVER 8.384782 MILES**

Includes: Clear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060106 Manistique

12 Digit HUC: 040601060205 Deer Creek-East Branch Fox River

AUID: 040601060205-01 Rivers/Streams in HUC 040601060205 **RIVER 55.612101 MILES**

Includes: Cold Creek, Deer Creek, East Branch Fox River and Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060206 East Branch Fox River

AUID: 040601060206-01 Rivers/Streams in HUC 040601060206 **RIVER 38.762378 MILES**

Includes: Bev Creek and East Branch Fox River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060207 Fox River

AUID: 040601060207-01 Rivers/Streams in HUC 040601060207 **RIVER 41.010499 MILES**

Includes: Dead Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010603 Driggs River-Manistique River

12 Digit HUC: 040601060301 Negro Creek-Driggs River

AUID: 040601060301-02 Rivers/Streams in HUC 040601060301 **RIVER 4.10602 MILES**

Includes: Driggs River and Negro Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060301-03 Rivers/Streams in HUC 040601060301 **RIVER 16.481871 MILES**

Includes: Bear Creek, Black Creek, Driggs River, Mahoney Creek and Ross Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060302 Walsh Creek

AUID: 040601060302-01 Rivers/Streams in HUC 040601060302 **RIVER 18.250293 MILES**

Includes: Walsh Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060303 C-3 Pool-Walsh Creek

AUID: 040601060303-01 Rivers/Streams in HUC 040601060303 **RIVER 26.660552 MILES**

Includes: Marsh Creek, Unnamed Tributaries to Marsh Creek, and Walsh Ditch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060106 Manistique

12 Digit HUC: 040601060304 Walsh Ditch

AUID: 040601060304-01 Rivers/Streams in HUC 040601060304 **RIVER 18.056425 MILES**

Includes: Unnamed Tributaries to Walsh Ditch and Walsh Ditch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060305 Holland Ditch

AUID: 040601060305-01 Rivers/Streams in HUC 040601060305 **RIVER 60.145625 MILES**

Includes: Clarks Ditch, Holland Ditch, and Unnamed Tributaries to Holland Ditch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060306 Driggs River

AUID: 040601060306-01 Rivers/Streams in HUC 040601060306 **RIVER 67.261568 MILES**

Includes: Delta Creek and Driggs River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060307 Mead Creek

AUID: 040601060307-02 Rivers/Streams in HUC 040601060307 **RIVER 24.738651 MILES**

Includes: Mead Creek and Tad Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060307-03 Rivers/Streams in HUC 040601060307 **RIVER 5.173536 MILES**

Includes: Toms Creek and a portion of Mead Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060308 Pine Creek-Manistique River

AUID: 040601060308-01 Rivers/Streams in HUC 040601060308 **RIVER 9.119865 MILES**

Includes: Unit Number 1 Diversion Ditch and Unit Number 2 Diversion Ditch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060308-02 Rivers/Streams in HUC 040601060308 **RIVER 58.264113 MILES**

Includes: Grays Creek, Manistique River and Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060308-03 Rivers/Streams in HUC 040601060308 **RIVER 20.808478 MILES**

Includes: Holland Creek and Manistique River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060106 Manistique

12 Digit HUC: 040601060309 Duck Creek

AUID: 040601060309-01 Rivers/Streams in HUC 040601060309 **RIVER 34.702338 MILES**

Includes: Black Creek and Duck Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060310 Marsh Creek-Manistique River

AUID: 040601060310-01 Rivers/Streams in HUC 040601060310 **RIVER 35.449226 MILES**

Includes: Boucher Creek, Dougal Creek and Manistique River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060310-02 Rivers/Streams in HUC 040601060310 **RIVER 6.923317 MILES**

Includes: Mezik Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060310-03 Rivers/Streams in HUC 040601060310 **RIVER 11.758828 MILES**

Includes: Marsh Creek and Unnamed Tributaries to Mezik Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010604 West Branch Manistique River

12 Digit HUC: 040601060401 Beaver Creek-North Branch Stutts Creek

AUID: 040601060401-01 Rivers/Streams in HUC 040601060401 **RIVER 21.263943 MILES**

Includes: Beaver Creek and North Branch Stutts Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060402 Middle Branch Stutts Creek

AUID: 040601060402-01 Rivers/Streams in HUC 040601060402 **RIVER 16.600552 MILES**

Includes: Fenton Creek and Middle Branch Stutts Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060402-02 BOOT LAKE **FRESHWATER LAKE 110.2066 ACRES**

13 miles NW of Hiawatha. Schoolcraft Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601060403 North Branch Stutts Creek

AUID: 040601060403-01 Rivers/Streams in HUC 040601060403 **RIVER 24.370799 MILES**

Includes: North Branch Stutts Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060106 Manistique

12 Digit HUC: 040601060404 South Branch Stutts Creek

AUID: 040601060404-01 Rivers/Streams in HUC 040601060404 **RIVER 24.427965 MILES**

Includes: South Branch Stutts Creek and Stutts Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060405 Star Creek

AUID: 040601060405-01 Rivers/Streams in HUC 040601060405 **RIVER 21.936888 MILES**

Includes: Metser Creek and Star Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060406 Stoner Creek-Creighton River

AUID: 040601060406-01 Rivers/Streams in HUC 040601060406 **RIVER 28.509753 MILES**

Includes: Creighton River, Shotgun Creek and Stoner Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060407 Creighton River

AUID: 040601060407-01 Rivers/Streams in HUC 040601060407 **RIVER 21.849275 MILES**

Includes: Creighton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060408 Prairie Creek-Hickey Creek

AUID: 040601060408-01 Rivers/Streams in HUC 040601060408 **RIVER 31.690552 MILES**

Includes: Hickey Creek, Prairie Creek and Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060409 Section Nineteen Creek-West Branch Manistique River

AUID: 040601060409-01 Rivers/Streams in HUC 040601060409 **RIVER 50.108616 MILES**

Includes: Commencement Creek, Pine Creek, Section Nineteen Creek and West Branch Manistique River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060410 Hickey Creek

AUID: 040601060410-01 Rivers/Streams in HUC 040601060410 **RIVER 41.931371 MILES**

Includes: Hickey Creek and West Branch Hickey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060106 Manistique

12 Digit HUC: 040601060411 Stutts Creek

AUID: 040601060411-01 Rivers/Streams in HUC 040601060411 **RIVER 58.886727 MILES**

Includes: Bear Slough, Brace Creek, Hay Meadow Creek, Hiawatha Creek and Stutts Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060412 West Branch Manistique River

AUID: 040601060412-01 Rivers/Streams in HUC 040601060412 **RIVER 35.182658 MILES**

Includes: Hay Meadow Creek and West Branch Manistique River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010605 Indian River

12 Digit HUC: 040601060501 Squaw Creek-Indian River

AUID: 040601060501-01 Rivers/Streams in HUC 040601060501 **RIVER 14.560591 MILES**

Includes: Indian River and Squaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060502 Little Indian River

AUID: 040601060502-01 Rivers/Streams in HUC 040601060502 **RIVER 12.956832 MILES**

Includes: Grassy Creek and Little Indian River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060503 Delias Run-Indian River

AUID: 040601060503-01 Rivers/Streams in HUC 040601060503 **RIVER 33.979062 MILES**

Includes: Deer Creek, Grassy Creek and Indian River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060503-04 Rivers/Streams in HUC 040601060503 **RIVER 6.467231 MILES**

Includes: Delias Run

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060504 Little Murphy Creek-Indian River

AUID: 040601060504-01 Rivers/Streams in HUC 040601060504 **RIVER 35.899721 MILES**

Includes: Indian River, Leg Creek and Little Murphy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060106 Manistique

12 Digit HUC: 040601060505 Big Murphy Creek

AUID: 040601060505-01 Rivers/Streams in HUC 040601060505 **RIVER 22.624746 MILES**

Includes: Bear Creek, Carr Creek, and Kilpecker Creek.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060505-02 Rivers/Streams in HUC 040601060505 **RIVER 6.820791 MILES**

Includes: Big Murphy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060506 Iron Creek-Indian River

AUID: 040601060506-01 Rivers/Streams in HUC 040601060506 **RIVER 28.416547 MILES**

Includes: Indian River and Iron Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060507 Dead Creek

AUID: 040601060507-02 Rivers/Streams in HUC 040601060507 **RIVER 31.554472 MILES**

Includes: The Big Ditch and Unnamed Tributaries to The Big Ditch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060508 Smith Creek

AUID: 040601060508-01 Rivers/Streams in HUC 040601060508 **RIVER 24.372042 MILES**

Includes: Smith Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060509 Indian Lake-Indian River

AUID: 040601060509-01 Rivers/Streams in HUC 040601060509 **RIVER 3.843802 MILES**

Includes: Dufour Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060509-02 Rivers/Streams in HUC 040601060509 **RIVER 11.331946 MILES**

Includes: Indian River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0406010606 Manistique River

12 Digit HUC: 040601060601 Bear Creek

AUID: 040601060601-01 Rivers/Streams in HUC 040601060601 **RIVER 29.733233 MILES**

Includes: East Branch Bear Creek, Little Bear Creek, Bear Creek, and Pelky Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04060106 Manistique

12 Digit HUC: 040601060602 Merwin Creek-Manistique River

AUID: 040601060602-01 Rivers/Streams in HUC 040601060602 **RIVER 42.288038 MILES**

Includes: Clemons Creek, Little Duck Creek, Manistique River and Merwin Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040601060603 Sturgeon Hole Creek

AUID: 040601060603-02 Rivers/Streams in HUC 040601060603 **RIVER 12.109281 MILES**

Includes: Sturgeon Hole Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040601060603-03 Dodge Lake **FRESHWATER LAKE 187.796 ACRES**

1 Mile South of Hiawatha Schoolcraft Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601060604 Manistique River

AUID: 040601060604-01 Rivers/Streams in HUC 040601060604 **RIVER 29.454237 MILES**

Includes: Manistique River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601060604-02 Rivers/Streams in HUC 040601060604 **RIVER 2.524631 MILES**

Includes: Manistique River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	DDT in Fish Tissue	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04060107 Brevoort-Millecoquins

10 Digit HUC: 0406010701 Black River-Frontal Lake Michigan

12 Digit HUC: 040601070108 Black River

AUID: 040601070108-01 Rivers/Streams in HUC 040601070108 **RIVER 6.300082 MILES**

Includes: East Branch Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601070108-02 Rivers/Streams in HUC 040601070108 **RIVER 3.132332 MILES**

Includes: Borgstrom Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601070108-03 Rivers/Streams in HUC 040601070108 **RIVER 20.302682 MILES**

Includes: Black River, Borgstrom Creek and East Branch Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0406010702 Lower Millecoquins River-Frontal Lake Michigan

12 Digit HUC: 040601070203 Furlong Creek

AUID: 040601070203-01 Rivers/Streams in HUC 040601070203 **RIVER 14.746381 MILES**

Includes: Doe Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601070203-02 Rivers/Streams in HUC 040601070203 **RIVER 9.478396 MILES**

Includes: Furlong Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040601070203-03 Rivers/Streams in HUC 040601070203 **RIVER 14.061008 MILES**

Includes: East Branch Furlong Creek, West Branch Furlong Creek, and Furlong Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040601070204 Lower Millecoquins River

AUID: 040601070204-05 MILLECOQUINS LAKE **FRESHWATER LAKE 1114.9152 ACRES**

NW of Naubinway. Mackinac Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060107 Brevoort-Millecoquins

12 Digit HUC: 040601070209 Milakokia River

AUID: 040601070209-01 MILAKOKIA LAKE **FRESHWATER LAKE 2006.9462 ACRES**

W. of Gould City. SW Mackinac Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040601070211 Marblehead Creek-Frontal Lake Michigan

AUID: 040601070211-05 GULLIVER LAKE **FRESHWATER LAKE 873.0043 ACRES**

Vicinity of Gulliver, S of R#2. Schoolcraft Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04060200 Lake Michigan

10 Digit HUC: 0406020000

12 Digit HUC: 040602000001 Lake Michigan

AUID: 040602000001-01 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040602000001-02 GREEN BAY (LAKE MICHIGAN) BAY(S) & HARBOR 1558.5 SQUARE MILES

Green Bay under Michigan jurisdiction, not including Drinking Water CAZs.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040602000001-03 GRAND TRAVERSE BAY (LAKE MICHIGAN) BAY(S) & HARBOR 278.5 SQUARE MILES

All of bay including east and west arms, not including Drinking Water CAZs.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040602000001-04 LITTLE BAY DE NOC (LAKE MICHIGAN) BAY(S) & HARBOR 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040602000001-07 **LAKE MICHIGAN** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Grand Rapids Lake Michigan Filtration Plant CAZ - North Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040602000001-08 **LAKE MICHIGAN** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Holland Board of Public Works CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040602000001-09 **LAKE MICHIGAN** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

City of Muskegon Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040602000001-10 **LAKE MICHIGAN** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Muskegon Heights Water Filtration Plant CAZ - Dual Intakes

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040602000001-11 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Wyoming Water Treatment Plant CAZ - Lake Michigan Intake 1

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040602000001-12 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Grand Rapids Lake Michigan Filtration Plant CAZ - South Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040602000001-13 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040602000001-14 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Northwest Ottawa County Water System Intake 4 CAZ - Intake 4 - South Buried Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040602000001-15 GRAND TRAVERSE BAY **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Traverse City Water Treatment Plant CAZ - East Bay Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040602000001-16 LITTLE BAY DE NOC **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Gladstone Water Filtration Plant CAZ - Little Bay de Noc Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040602000001-17 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Benton Harbor Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040602000001-18 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

City of Bridgman Water Treatment Plant CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040602000001-19 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Charleviox Water Treatment Plant CAZ - Buried Screen Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040602000001-20 LITTLE BAY DE NOC **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Escanaba City Water CAZ - Little Bay de Noc Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040602000001-21 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Lake Township Water System CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040602000001-22 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Ludington Water Plant (new) CAZ - Buried Lake Michigan Intake (new)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040602000001-23 GREEN BAY **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Menominee County Administration CAZ - Green Bay Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040602000001-24 LAKE MICHIGAN **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Muskegon Heights Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040602000001-25 **LAKE MICHIGAN** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

New Buffalo Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040602000001-26 **LAKE MICHIGAN** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

South Haven Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040602000001-27 **LAKE MICHIGAN** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

St. Joseph Water Filtration Plant CAZ - Lake Michigan Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040602000001-28 LAKE MICHIGAN SOUTH OF FRANKFORT (MICHIGAN JURISDICTION) Γ LAKES OPEN WATER 8853 SQUARE MILES

Lake Michigan waters under Michigan jurisdiction located south of Frankfort, not including Drinking Water CAZs.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

8 Digit HUC: 04070001 St. Marys

10 Digit HUC: 0407000101 Charlotte River-Frontal Saint Marys River

12 Digit HUC: 040700010101 Frechette Creek-Frontal Saint Marys River

AUID: 040700010101-01 MUNUSCONG BAY (ST. MARY'S RIVER) **BAY(S) & HARBOR** **16 SQUARE MILES**

St. Marys River, Munuscong Bay

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040700010101-02 Rivers/Streams in HUC 040700010101 **RIVER** **8.133127 MILES**

Includes: Ashmun Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Physical substrate habitat alterations	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Physical substrate habitat alterations	Y	>'22		

10 Digit HUC: 0407000102 Munuscong River

12 Digit HUC: 040700010201 Headwaters Munuscong River

AUID: 040700010201-01 Rivers/Streams in HUC 040700010201 **RIVER** **30.349012 MILES**

Includes: Munuscong River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040700010204 Middle Munuscong River

AUID: 040700010204-01 Rivers/Streams in HUC 040700010204 **RIVER** **32.146017 MILES**

Includes: Munuscong River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04070001 St. Marys

10 Digit HUC: 0407000103 Gogomain River-Frontal Saint Marys River

12 Digit HUC: 040700010302 Carlton Creek-Frontal Saint Marys River

AUID: 040700010302-01 ST. MARYS RIVER ONNECTING CHANNEL 16 MILES

4-Mile and Sugar Island Twp Beaches upstream to Sault Ste. Marie (Lake Superior outlet).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700010302-02 ST. MARYS RIVER ONNECTING CHANNEL 42 MILES

4 Mile Road Downstream to Lake Huron

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070002 Carp-Pine

10 Digit HUC: 0407000201 Carp River

12 Digit HUC: 040700020101 Ozark Creek-Carp River

AUID: 040700020101-01 Rivers/Streams in HUC 040700020101 **RIVER 21.764769 MILES**

Includes: Carp River and Ozark Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040700020101-02 CARP LAKE (AKA: TROUT LAKE) **FRESHWATER LAKE 578.9553 ACRES**

Vicinity of the community of Trout Lake (SW corner of Chippewa Co.).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0407000202 Pine River

12 Digit HUC: 040700020201 Lumpson Creek-Pine River

AUID: 040700020201-01 Rivers/Streams in HUC 040700020201 **RIVER 11.512765 MILES**

Includes: Lumpson Creek and Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700020202 Hemlock Creek-Pine River

AUID: 040700020202-01 Rivers/Streams in HUC 040700020202 **RIVER 25.389227 MILES**

Includes: Blind Biscuit Creek, Hemlock Creek and Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700020203 Biscuit Creek

AUID: 040700020203-01 Rivers/Streams in HUC 040700020203 **RIVER 42.270639 MILES**

Includes: Biscuit Creek and Trout Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700020204 Prey Creek-North Pine River

AUID: 040700020204-01 Rivers/Streams in HUC 040700020204 **RIVER 21.373305 MILES**

Includes: North Pine River, Prey Creek and Sullivan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700020205 Black Creek

AUID: 040700020205-01 Rivers/Streams in HUC 040700020205 **RIVER 30.522996 MILES**

Includes: Black Creek, South Branch Black Creek and Sweiger Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070002 Carp-Pine

12 Digit HUC: 040700020206 North Pine River

AUID: 040700020206-01 Rivers/Streams in HUC 040700020206 **RIVER 42.644084 MILES**

Includes: North Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700020207 Bear Creek

AUID: 040700020207-01 Rivers/Streams in HUC 040700020207 **RIVER 32.101278 MILES**

Includes: Bear Creek and Little Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700020207-02 Rivers/Streams in HUC 040700020207 **RIVER 10.363228 MILES**

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700020208 Chub Creek

AUID: 040700020208-01 Rivers/Streams in HUC 040700020208 **RIVER 34.218911 MILES**

Includes: Chub Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700020209 Trout Lake-Pine River

AUID: 040700020209-01 Rivers/Streams in HUC 040700020209 **RIVER 57.361882 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700020210 Elmhirst Creek-Pine River

AUID: 040700020210-01 Rivers/Streams in HUC 040700020210 **RIVER 28.709213 MILES**

Includes: Elmhirst Creek, Hiawatha Run, Pine River and Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070002 Carp-Pine

12 Digit HUC: 040700020211 Pine River

AUID: 040700020211-01 Rivers/Streams in HUC 040700020211 **RIVER 24.249632 MILES**

Includes: Crooked Creek, Garden Hill Creek, Home Creek, Pine River and Rock Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040700020211-02 Rivers/Streams in HUC 040700020211 **RIVER 2.408434 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0407000203 McKay Creek-Frontal Lake Huron

12 Digit HUC: 040700020301 Albany Creek-Frontal Lake Huron

AUID: 040700020301-03 CARIBOU LAKE **FRESHWATER LAKE 811.2293 ACRES**

West of DeTour Village.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04070003 Lone Lake-Ocqueoc

10 Digit HUC: 0407000302 Ocqueoc River

12 Digit HUC: 040700030201 Drum Lake-Ocqueoc River

AUID: 040700030201-02 EMMA LAKE **FRESHWATER LAKE 135.1637 ACRES**

15 miles SW of Rogers City, E. of Rt. F21.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700030202 Upper Barnhart Lake-Ocqueoc River

AUID: 040700030202-02 NETTIE LAKE **FRESHWATER LAKE 299.7323 ACRES**

SE of Millersburg. Presque Isle Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040700030202-03 LOST LAKE **FRESHWATER LAKE 103.2878 ACRES**

West of Hawks, east of Nettie Lake. Presque Isle Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0407000303 Swan River-Frontal Lake Huron

12 Digit HUC: 040700030309 Grass Creek-Frontal Lake Huron

AUID: 040700030309-01 Rivers/Streams in HUC 040700030309 **RIVER 1.273189 MILES**

Includes: Newton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Selenium	Y	>'22		
Warm Water Fishery	Not Supporting	pH, High	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	pH, High	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000304 Black River-Frontal Lake Huron

12 Digit HUC: 040700030401 Cranberry Creek-Frontal Lake Huron

AUID: 040700030401-03 LAKE HURON STARLITE BEACH **AT LAKES SHORELINE 0.281 MILES**

Thunder Bay.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04070004 Cheboygan

10 Digit HUC: 0407000401 Sturgeon River

12 Digit HUC: 040700040101 Mossback Creek-Sturgeon River

AUID: 040700040101-01 Rivers/Streams in HUC 040700040101 **RIVER 28.275496 MILES**

Includes: Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040102 Club Stream

AUID: 040700040102-01 Rivers/Streams in HUC 040700040102 **RIVER 21.795837 MILES**

Includes: Club Stream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040103 Thumb Lake-West Branch Sturgeon River

AUID: 040700040103-02 Rivers/Streams in HUC 040700040103 **RIVER 42.318485 MILES**

Includes: West Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040103-04 THUMB LAKE **FRESHWATER LAKE 471.2197 ACRES**

8 miles NE of Boyne Falls. Charlexoix Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700040104 Pickeral Creek-Sturgeon River

AUID: 040700040104-01 Rivers/Streams in HUC 040700040104 **RIVER 23.747564 MILES**

Includes: Pickerel Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040105 West Branch Sturgeon River

AUID: 040700040105-01 Rivers/Streams in HUC 040700040105 **RIVER 27.050773 MILES**

Includes: Allen Creek, Marl Creek and West Branch Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040106 Stewart Creek-Sturgeon River

AUID: 040700040106-01 Rivers/Streams in HUC 040700040106 **RIVER 34.520898 MILES**

Includes: Allen Creek, Blackjack Creek, Stewart Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070004 Cheboygan

12 Digit HUC: 040700040107 Sturgeon River

AUID: 040700040107-01 Rivers/Streams in HUC 040700040107 **RIVER 20.953879 MILES**

Includes: Beebe Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000402 Burt Lake

12 Digit HUC: 040700040201 Minnehaha Creek

AUID: 040700040201-01 Rivers/Streams in HUC 040700040201 **RIVER 33.984033 MILES**

Includes: Minnehaha Creek, Silver Creek and West Branch Minnehaha Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040202 Pickerel Lake

AUID: 040700040202-01 Rivers/Streams in HUC 040700040202 **RIVER 28.003335 MILES**

Includes: Cedar Creek and Mud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040202-02 PICKEREL / CROOKED LAKE **FRESHWATER LAKE 1080 ACRES**

Emmet Co., SE of Alanson.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700040203 Brush Creek

AUID: 040700040203-01 Rivers/Streams in HUC 040700040203 **RIVER 20.413286 MILES**

Includes: Brush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040204 Four Lakes-Maple River

AUID: 040700040204-01 Rivers/Streams in HUC 040700040204 **RIVER 61.820842 MILES**

Includes: Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040205 Douglas Lake

AUID: 040700040205-01 Rivers/Streams in HUC 040700040205 **RIVER 31.272991 MILES**

Includes: Lancaster Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040205-02 Rivers/Streams in HUC 040700040205 **RIVER 20.357984 MILES**

Includes: Certon Creek and Cope Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070004 Cheboygan

12 Digit HUC: 040700040206 Cold Creek-Maple River

AUID: 040700040206-01 Rivers/Streams in HUC 040700040206 **RIVER 32.848167 MILES**

Includes: Cold Creek and Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040207 Maple River

AUID: 040700040207-01 Rivers/Streams in HUC 040700040207 **RIVER 40.794883 MILES**

Includes: Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040208 Crooked River

AUID: 040700040208-02 Rivers/Streams in HUC 040700040208 **RIVER 34.326016 MILES**

Includes: Crooked River, McPhee Creek and Whites Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040208-05 CROOKED LAKE **FRESHWATER LAKE 2400 ACRES**

Emmet Co., Vicinity of Oden and Ponshewaing.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040700040208-06 Rivers/Streams in HUC 040700040208 **RIVER 28 MILES**

Includes: Coldwater portions of Crooked River, McPhee Creek and Whites Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040209 Burt Lake

AUID: 040700040209-01 Rivers/Streams in HUC 040700040209 **RIVER 25.296642 MILES**

Includes: Hasler Creek, Little Carp River and Maple River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040209-06 BURT LAKE **FRESHWATER LAKE 17371.6242 ACRES**

Vicinity of Indian River.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04070004 Cheboygan

10 Digit HUC: 0407000403 Pigeon River

12 Digit HUC: 040700040301 South Branch Pigeon River-Pigeon River

AUID: 040700040301-01 Rivers/Streams in HUC 040700040301 **RIVER 35.159046 MILES**

Includes: Pigeon River and South Branch Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040301-02 BIG LAKE **FRESHWATER LAKE 125.7739 ACRES**

4.5 miles SE of Gaylord.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700040302 Lansing Club Pond-Pigeon River

AUID: 040700040302-01 Rivers/Streams in HUC 040700040302 **RIVER 18.764788 MILES**

Includes: Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040303 Cornwall Creek-Pigeon River

AUID: 040700040303-01 Rivers/Streams in HUC 040700040303 **RIVER 25.570046 MILES**

Includes: Cornwall Creek and Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040304 Macandrews Lake-Little Pigeon River

AUID: 040700040304-01 Rivers/Streams in HUC 040700040304 **RIVER 21.02223 MILES**

Includes: Little Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040305 McIntosh Creek-Pigeon River

AUID: 040700040305-01 Rivers/Streams in HUC 040700040305 **RIVER 20.403966 MILES**

Includes: Little Pigeon River and Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040306 Little Pigeon River

AUID: 040700040306-01 Rivers/Streams in HUC 040700040306 **RIVER 28.375537 MILES**

Includes: Kimberly Creek, Little Pigeon River, Middle Branch Little Pigeon River, Morrow Creek and North Branch Little Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070004 Cheboygan

12 Digit HUC: 040700040307 Pigeon River

AUID: 040700040307-01 Rivers/Streams in HUC 040700040307 **RIVER 34.615968 MILES**

Includes: Pigeon River and Wilkes Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000404 Cheboygan River

12 Digit HUC: 040700040401 Crumley Creek

AUID: 040700040401-01 Rivers/Streams in HUC 040700040401 **RIVER 27.864148 MILES**

Includes: Johnson Creek and Little Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040402 Mullet Creek

AUID: 040700040402-01 Rivers/Streams in HUC 040700040402 **RIVER 11.205186 MILES**

Includes: Mullett Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040402-02 Rivers/Streams in HUC 040700040402 **RIVER 9.571601 MILES**

Includes: Mullett Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700040403 Mullet Lake

AUID: 040700040403-01 Rivers/Streams in HUC 040700040403 **RIVER 37.645774 MILES**

Includes: Indian River, Scott Creek and Sturgeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040403-06 MULLETT LAKE **FRESHWATER LAKE 16724.7164 ACRES**

S. of Cheboygan and E. of Burt Lake. Cheboygan Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04070004 Cheboygan

12 Digit HUC: 040700040404 Cheboygan River

AUID: 040700040404-01 Rivers/Streams in HUC 040700040404 **RIVER 45.412292 MILES**

Includes: Cheboygan River, Huron, Lake, Laperell Creek and Tannery Gully

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700040404-02 Rivers/Streams in HUC 040700040404 **RIVER 2.793063 MILES**

Includes: Cheboygan River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070005 Black

10 Digit HUC: 0407000501 Rainy River

12 Digit HUC: 040700050101 Rainy Lake-Rainy River

AUID: 040700050101-01 Rivers/Streams in HUC 040700050101 **RIVER 13.007163 MILES**

Includes: West Branch Upper Rainy River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050102 Little Rainy River

AUID: 040700050102-01 Rivers/Streams in HUC 040700050102 **RIVER 12.947511 MILES**

Includes: Little Rainy River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050103 East Branch Rainy River-Rainy River

AUID: 040700050103-01 Rivers/Streams in HUC 040700050103 **RIVER 15.738089 MILES**

Includes: East Branch Rainy River and Rainy River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050104 Rainy River

AUID: 040700050104-01 Rivers/Streams in HUC 040700050104 **RIVER 21.121649 MILES**

Includes: Rainy River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700050104-02 Rivers/Streams in HUC 040700050104 **RIVER 7.698167 MILES**

Includes: Cold Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000502 Upper Black River

12 Digit HUC: 040700050201 Saunders Creek-Upper Black River

AUID: 040700050201-01 Rivers/Streams in HUC 040700050201 **RIVER 11.788654 MILES**

Includes: Black River and Saunders Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050202 Round Lake-Upper Black River

AUID: 040700050202-01 Rivers/Streams in HUC 040700050202 **RIVER 12.695856 MILES**

Includes: Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070005 Black

12 Digit HUC: 040700050203 East Branch Black River

AUID: 040700050203-01 Rivers/Streams in HUC 040700050203 **RIVER 39.252018 MILES**

Includes: East Branch Black River and Rattlesnake Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050204 Stewart Creek-Upper Black River

AUID: 040700050204-01 Rivers/Streams in HUC 040700050204 **RIVER 32.769874 MILES**

Includes: Black River and Stewart Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050205 McMasters Creek

AUID: 040700050205-01 Rivers/Streams in HUC 040700050205 **RIVER 15.272682 MILES**

Includes: Little McMasters Creek, McMasters Creek and West McMasters Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050206 Montague Creek-Canada Creek

AUID: 040700050206-01 Rivers/Streams in HUC 040700050206 **RIVER 22.689369 MILES**

Includes: Canada Creek, Montague Creek, Packer Creek and Van Hetton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050207 Canada Creek

AUID: 040700050207-01 Rivers/Streams in HUC 040700050207 **RIVER 26.764321 MILES**

Includes: Canada Creek and Oxbow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050208 Tomahawk Creek

AUID: 040700050208-02 Rivers/Streams in HUC 040700050208 **RIVER 12.90153 MILES**

Includes: Tomahawk Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050209 Silver Lake-Upper Black River

AUID: 040700050209-01 Rivers/Streams in HUC 040700050209 **RIVER 22.084775 MILES**

Includes: Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070005 Black

12 Digit HUC: 040700050210 Gokee Creek-Milligan Creek

AUID: 040700050210-01 Rivers/Streams in HUC 040700050210 **RIVER 16.28241 MILES**

Includes: Gokee Creek, Lewis Branch Adair Creek, Milligan Creek and Weed Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050211 Butler Creek-Upper Black River

AUID: 040700050211-01 Rivers/Streams in HUC 040700050211 **RIVER 18.14031 MILES**

Includes: Black River and Gregg Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050212 Milligan Creek

AUID: 040700050212-01 Rivers/Streams in HUC 040700050212 **RIVER 23.691019 MILES**

Includes: Adair Creek, Milligan Creek and Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050213 Upper Black River

AUID: 040700050213-01 Rivers/Streams in HUC 040700050213 **RIVER 10.742265 MILES**

Includes: Black River, Bowen Creek and Sturgis Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700050213-02 Rivers/Streams in HUC 040700050213 **RIVER 28.197203 MILES**

Includes: Black River and Welch Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000503 Black River

12 Digit HUC: 040700050301 Mud Creek

AUID: 040700050301-01 Rivers/Streams in HUC 040700050301 **RIVER 31.975761 MILES**

Includes: Mud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050302 Black Lake

AUID: 040700050302-02 Rivers/Streams in HUC 040700050302 **RIVER 22.888829 MILES**

Includes: Black River, Fisher Creek and Stewart Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04070005 Black

12 Digit HUC: 040700050303 Section Seven Creek-Black River

AUID: 040700050303-02 Rivers/Streams in HUC 040700050303 **RIVER 37.777504 MILES**

Includes: Black River, Long Lake Creek and Owens Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700050304 Black River

AUID: 040700050304-01 Rivers/Streams in HUC 040700050304 **RIVER 27.4615 MILES**

Includes: Black River and Myers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070006 Thunder Bay

10 Digit HUC: 0407000601 Wolf Creek

12 Digit HUC: 040700060101 Beaver Creek

AUID: 040700060101-01 Rivers/Streams in HUC 040700060101 **RIVER 77.215313 MILES**

Includes: Beaver Creek, Indian Creek and Rayburn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060101-02 BEAVER LAKE **FRESHWATER LAKE 672.3591 ACRES**

SE of Fletcher Pond and SW of Alpena.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700060102 McGinn Creek

AUID: 040700060102-01 Rivers/Streams in HUC 040700060102 **RIVER 45.273727 MILES**

Includes: Bruster Creek, McGinn Creek and Robbs Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060102-02 MCCOLLUM LAKE **FRESHWATER LAKE 217.2009 ACRES**

8 miles NE of Fairview (Clinton Twp.) Oscoda Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700060103 Little Wolf Creek

AUID: 040700060103-01 Rivers/Streams in HUC 040700060103 **RIVER 96.503296 MILES**

Includes: Bear Creek, Little Wolf Creek, Mohr Creek, Silver Brook, Silver Creek, Wildcat Creek and Yoder Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060103-02 CROOKED LAKE **FRESHWATER LAKE 97.3574 ACRES**

Western Alcona County. Mitchell Twp., MI; North of M-72 and east of McCollum Lake Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700060104 Widner Creek-Wolf Creek

AUID: 040700060104-01 Rivers/Streams in HUC 040700060104 **RIVER 69.758859 MILES**

Includes: Butterfield Creek, Davis Creek, Widner Creek and Wolf Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060105 Wolf Creek

AUID: 040700060105-01 Rivers/Streams in HUC 040700060105 **RIVER 35.823292 MILES**

Includes: Evans Creek, Schmitt Creek and Wolf Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070006 Thunder Bay

10 Digit HUC: 0407000602 Upper South Branch Thunder Bay River

12 Digit HUC: 040700060201 Marsh Creek

AUID: 040700060201-01 Rivers/Streams in HUC 040700060201 **RIVER 16.483113 MILES**

Includes: Marsh Creek, Unnamed Tributaries to Marsh Creek, and Unnamed Tributary near Weaver Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060202 Pike Creek-Upper South Branch Thunder Bay River

AUID: 040700060202-01 Rivers/Streams in HUC 040700060202 **RIVER 27.774049 MILES**

Includes: Pike Creek and Upper South Branch Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060203 Turtle Creek-Upper South Branch Thunder Bay River

AUID: 040700060203-01 Rivers/Streams in HUC 040700060203 **RIVER 95.329526 MILES**

Includes: Bullock Creek, Cole Creek, Turtle Creek, Upper South Branch Thunder Bay River and Weber Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060204 Upper South Branch Thunder Bay River

AUID: 040700060204-01 Rivers/Streams in HUC 040700060204 **RIVER 32.714572 MILES**

Includes: Upper South Branch Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060204-02 FLETCHER POND **RESERVOIR 6801.4275 ACRES**

16 miles SW of Alpena, MI; Alpena County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0407000603 Headwaters Thunder Bay River

12 Digit HUC: 040700060301 Barger Creek-Thunder Bay River

AUID: 040700060301-01 Rivers/Streams in HUC 040700060301 **RIVER 35.877351 MILES**

Includes: Barger Creek, Sheridan Creek, Stanniger Creek and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060301-02 GAYLANTA LAKE **FRESHWATER LAKE 113.1718 ACRES**

1 mile W. of Bigelow. Montmorency Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04070006 Thunder Bay

12 Digit HUC: 040700060302 Smith Creek-Thunder Bay River

AUID: 040700060302-01 Rivers/Streams in HUC 040700060302 **RIVER 4.217246 MILES**

Includes: Smith Creek from Thunder Bay River confluence upstream to Voyer Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060302-02 Rivers/Streams in HUC 040700060302 **RIVER 12.310606 MILES**

Includes: Smith Creek from Voyer Lake upstream to Headwaters and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060302-03 Rivers/Streams in HUC 040700060302 **RIVER 10.404239 MILES**

Includes: Haymeadow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060302-04 LAKE FIFTEEN **FRESHWATER LAKE 89.9444 ACRES**

2 miles SW of Atlanta. Montmorency Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700060303 Hunt Creek

AUID: 040700060303-01 Rivers/Streams in HUC 040700060303 **RIVER 25.786283 MILES**

Includes: Fuller Creek, Hunt Creek and Sage Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060304 Crooked Creek-Thunder Bay River

AUID: 040700060304-01 Rivers/Streams in HUC 040700060304 **RIVER 20.048541 MILES**

Includes: Crooked Creek and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060304-02 AVERY LAKE **FRESHWATER LAKE 333.8321 ACRES**

5 miles S. of Atlanta. Montmorency Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700060305 Gilchrist Creek

AUID: 040700060305-01 Rivers/Streams in HUC 040700060305 **RIVER 47.943137 MILES**

Includes: Gilchrist Creek, Greasy Creek, Lockwood Creek and Nugent Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070006 Thunder Bay

12 Digit HUC: 040700060306 Miller Creek

AUID: 040700060306-01 Rivers/Streams in HUC 040700060306 **RIVER 17.853237 MILES**

Includes: Miller Creek and Unnamed Tributaries to Miller Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060307 Edwards Creek-Thunder Bay River

AUID: 040700060307-01 Rivers/Streams in HUC 040700060307 **RIVER 29.196989 MILES**

Includes: Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060308 Brush Creek

AUID: 040700060308-02 Rivers/Streams in HUC 040700060308 **RIVER 21.564066 MILES**

Includes: Brush Creek and Little Brush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060309 Sucker Creek-Thunder Bay River

AUID: 040700060309-01 Rivers/Streams in HUC 040700060309 **RIVER 11.10266 MILES**

Includes: Sucker Creek and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060310 Jewett Creek-Thunder Bay River

AUID: 040700060310-01 Rivers/Streams in HUC 040700060310 **RIVER 28.061744 MILES**

Includes: Anchor Creek, Jewett Creek and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000604 North Branch Thunder Bay River

12 Digit HUC: 040700060401 Long Lake Creek-North Branch Thunder Bay River

AUID: 040700060401-01 Rivers/Streams in HUC 040700060401 **RIVER 21.646087 MILES**

Includes: North Branch Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060401-02 ESS LAKE **FRESHWATER LAKE 110.4537 ACRES**

13 miles NE of Atlanta in Mackinaw State Forest.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040700060401-03 LONG LAKE **FRESHWATER LAKE 241.4167 ACRES**

5.5 miles NW of Hillman.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04070006 Thunder Bay

12 Digit HUC: 040700060402 Quinn Creek

AUID: 040700060402-01 Rivers/Streams in HUC 040700060402 **RIVER 22.204699 MILES**

Includes: Quinn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060403 Lost Lake-North Branch Thunder Bay River

AUID: 040700060403-01 Rivers/Streams in HUC 040700060403 **RIVER 33.073103 MILES**

Includes: North Branch Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060404 Sunken Lake-North Branch Thunder Bay River

AUID: 040700060404-01 Rivers/Streams in HUC 040700060404 **RIVER 13.461385 MILES**

Includes: North Branch Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060405 North Branch Thunder Bay River

AUID: 040700060405-01 Rivers/Streams in HUC 040700060405 **RIVER 19.734749 MILES**

Includes: Erskine Creek, North Branch Thunder Bay River and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000605 Lower South Branch Thunder Bay River

12 Digit HUC: 040700060501 Little North Creek

AUID: 040700060501-01 Rivers/Streams in HUC 040700060501 **RIVER 31.187241 MILES**

Includes: Little North Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060502 West Branch River

AUID: 040700060502-01 Rivers/Streams in HUC 040700060502 **RIVER 42.320349 MILES**

Includes: Buff Creek, Cold Creek, Comstock Creek and West Branch River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060503 Sucker Creek

AUID: 040700060503-01 Rivers/Streams in HUC 040700060503 **RIVER 40.023761 MILES**

Includes: Fish Creek, Pettis Creek, Sucker Creek and Vincent Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04070006 Thunder Bay

12 Digit HUC: 040700060504 Hubbard Lake-Lower South Branch Thunder Bay River

AUID: 040700060504-01 Rivers/Streams in HUC 040700060504 **RIVER 47.414972 MILES**

Includes: Holcomb Creek, North Branch Holcomb Creek and Stevens Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060504-02 HUBBARD LAKE **FRESHWATER LAKE 8737.2089 ACRES**

North Central Alcona County. Hubbard Lake, MI

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700060505 Simmons Creek-Lower South Branch Thunder Bay Rive

AUID: 040700060505-01 Rivers/Streams in HUC 040700060505 **RIVER 48.525983 MILES**

Includes: Big Ravine Creek, Lower South Branch Thunder Bay River and Simmons Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060506 Butterfield Creek-Lower South Branch Thunder Bay Riv

AUID: 040700060506-01 Rivers/Streams in HUC 040700060506 **RIVER 26.979316 MILES**

Includes: Butterfield Creek, Lower South Branch Thunder Bay River and Robinson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060507 Lower South Branch Thunder Bay River

AUID: 040700060507-01 Rivers/Streams in HUC 040700060507 **RIVER 21.920111 MILES**

Includes: King Creek, Lower South Branch Thunder Bay River and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000606 Thundrer Bay River

12 Digit HUC: 040700060601 Truax Creek

AUID: 040700060601-01 Rivers/Streams in HUC 040700060601 **RIVER 31.629036 MILES**

Includes: Truax Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060602 Bean Creek

AUID: 040700060602-01 Rivers/Streams in HUC 040700060602 **RIVER 36.192386 MILES**

Includes: Bean Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070006 Thunder Bay

12 Digit HUC: 040700060603 Gaffney Creek-Thunder Bay River

AUID: 040700060603-01 Rivers/Streams in HUC 040700060603 **RIVER 36.581365 MILES**

Includes: Gaffney Creek and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040700060604 Lake Winyah-Thunder Bay River

AUID: 040700060604-01 LAKE WINYAH (AKA: SEVEN MILE POND) OF THUNDER BAY RIVER **FRESHWATER LAKE 1175.7018 ACRES**

7 Miles NW of Alpena.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040700060604-02 Rivers/Streams in HUC 040700060604 **RIVER 9.275207 MILES**

Includes: Kingsbury Creek and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700060605 Thunder Bay River

AUID: 040700060605-01 LAKE BESSER **RESERVOIR 284.4121 ACRES**

Vicinity of Alpena u/s from Ninth Street Dam.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040700060605-02 Rivers/Streams in HUC 040700060605 **RIVER 19.297303 MILES**

Includes: Fall Creek and Thunder Bay River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700060605-03 FOURMILE POND **FRESHWATER LAKE 93.4038 ACRES**

Thunder Bay area.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04070007 Au Sable

10 Digit HUC: 0407000701 South Branch Au Sable River

12 Digit HUC: 040700070101 Lake St Helen-South Branch Au Sable River

AUID: 040700070101-01 Rivers/Streams in HUC 040700070101 **RIVER 32.814613 MILES**

Includes: Cameron Creek, Cedar Creek, Marsh Creek and Russell Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070101-02 ST. HELEN LAKE **FRESHWATER LAKE 2492.4977 ACRES**

Vicinity of St. Helen. Roscommon Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700070102 East Creek

AUID: 040700070102-01 Rivers/Streams in HUC 040700070102 **RIVER 13.512959 MILES**

Includes: East Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070102-02 HORSESHOE LAKE **FRESHWATER LAKE 35.5824 ACRES**

8 miles W. of Rose City. Ogemaw Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700070103 South Creek-South Branch Au Sable River

AUID: 040700070103-01 Rivers/Streams in HUC 040700070103 **RIVER 24.139649 MILES**

Includes: South Branch Au Sable River and South Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070104 Robinson Creek

AUID: 040700070104-01 Rivers/Streams in HUC 040700070104 **RIVER 13.247633 MILES**

Includes: Robinson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070105 Headwaters Beaver Creek

AUID: 040700070105-01 Rivers/Streams in HUC 040700070105 **RIVER 6.559194 MILES**

Includes: Beaver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070106 Beaver Creek

AUID: 040700070106-01 Rivers/Streams in HUC 040700070106 **RIVER 17.162893 MILES**

Includes: Beaver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070106-02 Rivers/Streams in HUC 040700070106 **RIVER 1.463329 MILES**

Includes: Unnamed Tributary to South Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070107 Hudson Creek-South Branch Au Sable River

AUID: 040700070107-01 Rivers/Streams in HUC 040700070107 **RIVER 32.13359 MILES**

Includes: Asum Creek, Hudson Creek and South Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070108 Thayer Creek

AUID: 040700070108-01 Rivers/Streams in HUC 040700070108 **RIVER 9.603913 MILES**

Includes: Thayer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070109 Douglas Creek-South Branch Au Sable River

AUID: 040700070109-01 Rivers/Streams in HUC 040700070109 **RIVER 20.902305 MILES**

Includes: Douglas Creek, Hickey Creek and South Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040700070110 South Branch Au Sable River

AUID: 040700070110-01 Rivers/Streams in HUC 040700070110 **RIVER 18.526182 MILES**

Includes: Sauger Creek and South Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000702 North Branch Au Sable River

12 Digit HUC: 040700070202 Chub Creek

AUID: 040700070202-01 Rivers/Streams in HUC 040700070202 **RIVER 7.913783 MILES**

Includes: Chub Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070203 Turtle Creek-North Branch Au Sable River

AUID: 040700070203-01 Rivers/Streams in HUC 040700070203 **RIVER 15.172641 MILES**

Includes: North Branch Au Sable River and Turtle Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070204 Big Bear Lake-West Branch Big Creek

AUID: 040700070204-01 Rivers/Streams in HUC 040700070204 **RIVER 9.46224 MILES**

Includes: West Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070205 Tea Lake-East Branch Big Creek

AUID: 040700070205-01 Rivers/Streams in HUC 040700070205 **RIVER 13.104718 MILES**

Includes: East Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070206 Middle Branch Big Creek

AUID: 040700070206-01 Rivers/Streams in HUC 040700070206 **RIVER 15.029105 MILES**

Includes: Middle Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070207 Crapo Creek-North Branch Au Sable River

AUID: 040700070207-01 Rivers/Streams in HUC 040700070207 **RIVER 21.117921 MILES**

Includes: Crapo Creek and North Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070208 West Branch Big Creek

AUID: 040700070208-01 Rivers/Streams in HUC 040700070208 **RIVER 19.982676 MILES**

Includes: West Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070209 East Branch Big Creek-Big Creek

AUID: 040700070209-01 Rivers/Streams in HUC 040700070209 **RIVER 15.572183 MILES**

Includes: Big Creek and East Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070209-02 Rivers/Streams in HUC 040700070209 **RIVER 11.540105 MILES**

Includes: Wright Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070210 North Branch Au Sable River

AUID: 040700070210-01 Rivers/Streams in HUC 040700070210 **RIVER 30.544744 MILES**

Includes: Carter Creek and North Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000703 East Branch Au Sable River-Au Sable River

12 Digit HUC: 040700070301 Lake Tecon-Kolke Creek

AUID: 040700070301-01 Rivers/Streams in HUC 040700070301 **RIVER 0.348589 MILES**

Includes: Kolke Creek inlet to Lake Tecon

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070302 Bradford Creek

AUID: 040700070302-01 Rivers/Streams in HUC 040700070302 **RIVER 5.002659 MILES**

Includes: Bradford Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070303 Kolke Creek

AUID: 040700070303-01 Rivers/Streams in HUC 040700070303 **RIVER 7.847296 MILES**

Includes: Kolke Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070304 Alexander Lake

AUID: 040700070304-01 Rivers/Streams in HUC 040700070304 **RIVER 2.985067 MILES**

Includes: Unnamed Tributary to the East Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070305 East Branch Au Sable River

AUID: 040700070305-01 Rivers/Streams in HUC 040700070305 **RIVER 23.380955 MILES**

Includes: East Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070305-02 Rivers/Streams in HUC 040700070305 **RIVER 2.342569 MILES**

Includes: East Branch Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070306 Simpson Creek-Au Sable River

AUID: 040700070306-01 Rivers/Streams in HUC 040700070306 **RIVER 12.965531 MILES**

Includes: Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070306-02 Rivers/Streams in HUC 040700070306 **RIVER 9.302548 MILES**

Includes: Au Sable River and Simpson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070308 Shellenbarger Lake-Au Sable River

AUID: 040700070308-01 Rivers/Streams in HUC 040700070308 **RIVER 12.633719 MILES**

Includes: Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070309 Wakeley Creek-Au Sable River

AUID: 040700070309-01 Rivers/Streams in HUC 040700070309 **RIVER 26.955082 MILES**

Includes: Au Sable River, Barker Creek and Wakeley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070310 Conner Marsh-Au Sable River

AUID: 040700070310-01 Rivers/Streams in HUC 040700070310 **RIVER 9.164603 MILES**

Includes: Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000704 Big Creek

12 Digit HUC: 040700070401 Loon Lake

AUID: 040700070401-01 Rivers/Streams in HUC 040700070401 **RIVER 4.541602 MILES**

Includes: Unnamed Tributary to the East Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070402 Mack Lake

AUID: 040700070402-01 Rivers/Streams in HUC 040700070402 **RIVER 34.962071 MILES**

Includes: Unnamed Tributary to the East Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070403 Hunt Creek

AUID: 040700070403-01 Rivers/Streams in HUC 040700070403 **RIVER 6.793451 MILES**

Includes: Hunt Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070404 Headwaters West Branch Big Creek

AUID: 040700070404-01 Rivers/Streams in HUC 040700070404 **RIVER 18.624358 MILES**

Includes: West Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070405 East Branch Big Creek

AUID: 040700070405-01 Rivers/Streams in HUC 040700070405 **RIVER 24.061978 MILES**

Includes: East Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070406 West Branch Big Creek-Big Creek

AUID: 040700070406-01 Rivers/Streams in HUC 040700070406 **RIVER 26.063414 MILES**

Includes: Big Creek, Red Creek and West Branch Big Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000705 Perry Creek-Au Sable River

12 Digit HUC: 040700070501 Sohn Creek-Au Sable River

AUID: 040700070501-01 Rivers/Streams in HUC 040700070501 **RIVER 7.437191 MILES**

Includes: Unnamed Tributary to Sohn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070501-02 Rivers/Streams in HUC 040700070501 **RIVER 10.848519 MILES**

Includes: Beaver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070501-03 Rivers/Streams in HUC 040700070501 **RIVER 5.620302 MILES**

Includes: Sohn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070501-04 Rivers/Streams in HUC 040700070501 **RIVER 17.249885 MILES**

Includes: Au Sable River, Gammey Creek and Whitewater Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070502 Honeywell Creek-Au Sable River

AUID: 040700070502-01 Rivers/Streams in HUC 040700070502 **RIVER 55.169684 MILES**

Includes: Au Sable River, Honeywell Creek and Lost Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070502-02 MIO DAM POND **RESERVOIR 744.5123 ACRES**

Impoundment of the Au Sable River at Mio. Oscoda Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040700070502-03 Rivers/Streams in HUC 040700070502 **RIVER 6.746848 MILES**

Includes: Antler Creek and Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070502-04 Rivers/Streams in HUC 040700070502 **RIVER 12.402569 MILES**

Includes: Au Sable River and Honeywell Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070503 Perrry Creek

AUID: 040700070503-01 Rivers/Streams in HUC 040700070503 **RIVER 29.859371 MILES**

Includes: Gusler Creek, Joslin Creek and Perry Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070503-02 Rivers/Streams in HUC 040700070503 **RIVER 0.776092 MILES**

Includes: Perry Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070504 Cherry Creek-Au Sable River

AUID: 040700070504-01 Rivers/Streams in HUC 040700070504 **RIVER 35.335516 MILES**

Includes: Au Sable River, Cauchy Creek and Cherry Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070504-02 Rivers/Streams in HUC 040700070504 **RIVER 4.860365 MILES**

Includes: Loud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070504-03 Rivers/Streams in HUC 040700070504 **RIVER 6.081359 MILES**

Includes: Wolf Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070504-04 Rivers/Streams in HUC 040700070504 **RIVER 9.200643 MILES**

Includes: Cherry Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070505 Comins Creek-Au Sable River

AUID: 040700070505-01 Rivers/Streams in HUC 040700070505 **RIVER 19.950986 MILES**

Includes: Comins Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070505-02 Rivers/Streams in HUC 040700070505 **RIVER 44.526217 MILES**

Includes: Au Sable River and Glennie Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0407000706 Pine River

12 Digit HUC: 040700070601 Wallace Creek

AUID: 040700070601-01 Rivers/Streams in HUC 040700070601 **RIVER 33.933702 MILES**

Includes: Bryant Creek and Wallace Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070601-02 Rivers/Streams in HUC 040700070601 **RIVER 0.503125 MILES**

Includes Unnamed Tributary to Hunters Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070602 McGillis Creek

AUID: 040700070602-01 Rivers/Streams in HUC 040700070602 **RIVER 26.791662 MILES**

Includes: McGillis Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070602-02 Rivers/Streams in HUC 040700070602 **RIVER 13.582553 MILES**

Includes: Gimlet Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070603 West Branch Pine River

AUID: 040700070603-01 Rivers/Streams in HUC 040700070603 **RIVER 26.068385 MILES**

Includes: West Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070603-02 Rivers/Streams in HUC 040700070603 **RIVER 30.676474 MILES**

Includes: Backus Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070603-03 Rivers/Streams in HUC 040700070603 **RIVER 11.161069 MILES**

Includes: LOUD CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070604 East Branch Pine River

AUID: 040700070604-01 Rivers/Streams in HUC 040700070604 **RIVER 9.964929 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070604-02 Rivers/Streams in HUC 040700070604 **RIVER 20.487229 MILES**

Includes: East Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070604-03 Rivers/Streams in HUC 040700070604 **RIVER 20.024308 MILES**

Includes: East Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070605 South Branch Pine River

AUID: 040700070605-01 Rivers/Streams in HUC 040700070605 **RIVER 50.534255 MILES**

Includes: Kurtz Creek, McDonald Creek, Samyn Creek, South Branch Pine River and Vandercook Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070606 Roy Creek

AUID: 040700070606-01 Rivers/Streams in HUC 040700070606 **RIVER 6.174565 MILES**

Includes: Grey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070606-02 Rivers/Streams in HUC 040700070606 **RIVER 15.704535 MILES**

Includes: Roy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070607 Van Etten Creek

AUID: 040700070607-01 Rivers/Streams in HUC 040700070607 **RIVER 19.960928 MILES**

Includes: Van Etten Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070607-02 Rivers/Streams in HUC 040700070607 **RIVER 23.761856 MILES**

Includes: Tributaries to Van Etten Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070608 Duval Creek-Pine River

AUID: 040700070608-01 Rivers/Streams in HUC 040700070608 **RIVER 20.467967 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070608-02 Rivers/Streams in HUC 040700070608 **RIVER 17.882441 MILES**

Includes: Duval Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070609 Pine River

AUID: 040700070609-01 Rivers/Streams in HUC 040700070609 **RIVER 24.38012 MILES**

Includes: Dry Creek, Phelan Creek and Van Etten Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070609-02 Rivers/Streams in HUC 040700070609 **RIVER 11.248061 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070609-03 Rivers/Streams in HUC 040700070609 **RIVER 13.123359 MILES**

Includes: Coppler Creek and Hill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070609-04 VAN ETTEN LAKE **FRESHWATER LAKE 1412.4236 ACRES**

NE of Wurtsmith Air Force Base.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0407000707 Au Sable River

12 Digit HUC: 040700070701 Blockhouse Creek-Au Sable River

AUID: 040700070701-01 Rivers/Streams in HUC 040700070701 **RIVER 25.423402 MILES**

Includes: BLOCKHOUSE CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070701-02 Rivers/Streams in HUC 040700070701 **RIVER 7.419793 MILES**

Includes: Ninemile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070701-03 Rivers/Streams in HUC 040700070701 **RIVER 7.8125 MILES**

Includes: Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070702 Penoyer Creek-Au Sable River

AUID: 040700070702-01 Rivers/Streams in HUC 040700070702 **RIVER 30.393129 MILES**

Includes: Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070703 Wilbur Creek

AUID: 040700070703-01 Rivers/Streams in HUC 040700070703 **RIVER 18.110484 MILES**

Includes: Wilbur Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070703-02 Rivers/Streams in HUC 040700070703 **RIVER 5.30216 MILES**

Includes: Wilbur Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070704 Bamfield Creek-Au Sable River

AUID: 040700070704-01 ALCONA DAM POND **RESERVOIR 977.7747 ACRES**

SW Alcona County. Vicinity of the Alcona County Park NW of Bamfield and Glennie off Hwy-F32.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040700070704-02 Rivers/Streams in HUC 040700070704 **RIVER 10.448356 MILES**

Includes: Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070704-04 Rivers/Streams in HUC 040700070704 **RIVER 16.601174 MILES**

Includes: Bamfield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070705 South Branch River

AUID: 040700070705-02 Rivers/Streams in HUC 040700070705 **RIVER 34.739621 MILES**

Includes: Au Sable Creek, Harper Creek, Hubble Creek, Lime Creek, Mink Creek and South Branch River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070706 Smith Creek-Au Sable River

AUID: 040700070706-02 Rivers/Streams in HUC 040700070706 **RIVER 50.846805 MILES**

Includes: Au Sable River, Baker Creek and Smith Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070706-03 Rivers/Streams in HUC 040700070706 **RIVER 3.164643 MILES**

Includes: Smith Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040700070706-04 Rivers/Streams in HUC 040700070706 **RIVER 13.411054 MILES**

Includes: Hoppy Creek and Stewart Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070707 Cooke Dam-Au Sable River

AUID: 040700070707-01 Rivers/Streams in HUC 040700070707 **RIVER 16.342683 MILES**

Includes: Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040700070708 Foote Dam-Au Sable River

AUID: 040700070708-01 FOOTE DAM POND **RESERVOIR 1691.6466 ACRES**

Impoundment of Au Sable River west of Wurtsmith Airforce Base. Iosco Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040700070708-02 Rivers/Streams in HUC 040700070708 **RIVER 8.307111 MILES**

Includes: Au Sable River and Wildcat Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04070007 Au Sable

12 Digit HUC: 040700070709 Au Sable River

AUID: 040700070709-01 Rivers/Streams in HUC 040700070709 **RIVER 49.123121 MILES**

Includes: Au Sable River below Foote dam and Old Au Sable River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS)	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040700070709-03 Clark's Marsh **LANDS, FRESHWATER 430 ACRES**

Wetland Area in the Vicinity of Wurtsmith Air Force Base

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

8 Digit HUC: 04080101 Au Gres-Rifle

10 Digit HUC: 0408010101 Tawas River

12 Digit HUC: 040801010105 Tawas River

AUID: 040801010105-01 TAWAS LAKE **FRESHWATER LAKE 1620.2347 ACRES**

N. of East Tawas. Iosco Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040801010105-02 Rivers/Streams in HUC 040801010105 **RIVER 3.804655 MILES**

Includes: Tawas River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0408010102 East Branch Au Gres River

12 Digit HUC: 040801010203 Guiley Creek

AUID: 040801010203-01 Rivers/Streams in HUC 040801010203 **RIVER 1.45028 MILES**

Includes: Guiley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040801010203-02 Rivers/Streams in HUC 040801010203 **RIVER 20.979977 MILES**

Includes: Picket Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040801010204 McMullen Drain

AUID: 040801010204-01 Rivers/Streams in HUC 040801010204 **RIVER 53.129101 MILES**

Includes: Manary Creek, Saddler Creek and Sand Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040801010204-02 FLOYD LAKE **FRESHWATER LAKE 38.5476 ACRES**

8.5 miles NW of Tawas City. Iosco Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04080101 Au Gres-Rifle

10 Digit HUC: 0408010103 Au Gres River

12 Digit HUC: 040801010302 Hope Creek-Au Gres River

AUID: 040801010302-01 Rivers/Streams in HUC 040801010302 **RIVER 33.151396 MILES**
Includes: Hope Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010302-02 Rivers/Streams in HUC 040801010302 **RIVER 36.417944 MILES**
Includes: Au Gres River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010302-03 Rivers/Streams in HUC 040801010302 **RIVER 14.922229 MILES**
Includes: Nester Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040801010303 Porterfield Creek-Au Gres River

AUID: 040801010303-01 Rivers/Streams in HUC 040801010303 **RIVER 39.683871 MILES**
Includes: Au Gres River, Latter Creek and Porterfield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040801010304 Johnson Creek

AUID: 040801010304-01 Rivers/Streams in HUC 040801010304 **RIVER 20.769953 MILES**
Includes: Johnson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010304-02 Rivers/Streams in HUC 040801010304 **RIVER 8.328859 MILES**
Includes: Johnson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010304-03 Rivers/Streams in HUC 040801010304 **RIVER 33.874672 MILES**
Includes: Whitney Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010304-04 Rivers/Streams in HUC 040801010304 **RIVER 15.334198 MILES**
Includes: Crainer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080101 Au Gres-Rifle

12 Digit HUC: 040801010305 Scott Drain-Au Gres River

AUID: 040801010305-01 Rivers/Streams in HUC 040801010305 **RIVER 46.983506 MILES**

Includes: Au Gres River and Scott Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010305-02 Rivers/Streams in HUC 040801010305 **RIVER 2.8175 MILES**

Includes: Unnamed Tributary to the East Brach Au Gres River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010305-03 Rivers/Streams in HUC 040801010305 **RIVER 8.99994 MILES**

Includes: Au Gres River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010305-04 Rivers/Streams in HUC 040801010305 **RIVER 35.01116 MILES**

Includes: Elm Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010305-05 Rivers/Streams in HUC 040801010305 **RIVER 4 MILES**

Includes: County Line Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

12 Digit HUC: 040801010306 Cedar Creek Drain-Au Gres River

AUID: 040801010306-01 Rivers/Streams in HUC 040801010306 **RIVER 4.787665 MILES**

Includes: Au Gres River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010306-02 Rivers/Streams in HUC 040801010306 **RIVER 33.947372 MILES**

Includes: CEDAR CREEK DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080101 Au Gres-Rifle

12 Digit HUC: 040801010307 Au Gres River

AUID: 040801010307-01 Rivers/Streams in HUC 040801010307 **RIVER 62.578293 MILES**

Includes: Au Gres River and Burnt Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801010307-02 Rivers/Streams in HUC 040801010307 **RIVER 44.93073 MILES**

Includes: Old Channel East Branch Au Gres and Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0408010104 Rifle River

12 Digit HUC: 040801010406 West Branch Rifle River

AUID: 040801010406-02 PEACH LAKE **FRESHWATER LAKE 233.0153 ACRES**

3 miles NE of West Branch. Ogemaw Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040801010410 Silver Creek-Rifle River

AUID: 040801010410-04 HARDWOOD LAKE **FRESHWATER LAKE 172.7229 ACRES**

NW corner of Richland Twp. Ogemaw Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040801010411 Saverine Creek

AUID: 040801010411-01 Rivers/Streams in HUC 040801010411 **RIVER 8.162332 MILES**

Includes: Saverine Creek and Unnamed Tributaries to Saverine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080101 Au Gres-Rifle

12 Digit HUC: 040801010412 Rifle River

AUID: 040801010412-01 Rivers/Streams in HUC 040801010412 **RIVER 23.06592 MILES**

Includes: Rifle River and Unnamed Tributaries to Rifle River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040801010412-03 Rivers/Streams in HUC 040801010412 **RIVER 0.65741 MILES**

Includes: Rifle River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0408010105 Big Creek-Frontal Lake Huron

12 Digit HUC: 040801010501 Plains Creek-Big Creek

AUID: 040801010501-01 Rivers/Streams in HUC 040801010501 **RIVER 89.792487 MILES**

Includes: Chub Creek and Plains Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040801010502 Big Creek-Frontal Lake Huron

AUID: 040801010502-01 Rivers/Streams in HUC 040801010502 **RIVER 13.352645 MILES**

Includes: Old Channel (Rifle River) and Unnamed Tributaries to Old Channel (Rifle River)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040801010503 Schnitzelbank Creek-Frontal Lake Huron

AUID: 040801010503-01 SAGINAW BAY BESSINGER ROAD BEACH **AND LAKE SHORELINE 0.2 MILES**

Saginaw Bay-Lake Huron, US-23 @ Bessinger Rd.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801010503-02 LAKE HURON HAMMEL BEACH ROAD ACCESS **AT LAKES SHORELINE 0.013 MILES**

Saginaw Bay-Lake Huron, US-23@ end Hammell Beach Rd.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04080101 Au Gres-Rifle

12 Digit HUC: 040801010504 Mason Creek-Frontal Lake Huron

AUID: 040801010504-02 SAGINAW BAY SINGING BRIDGE BEACH AT LAKES SHORELINE 0.034 MILES

U.S. 23 at Singing Bridge and drainage from the east branch Au Gres River (Whitney Drain) to Lake Huron along Turner Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801010504-04 TAWAS BAY TAWAS CITY PARK BEACH AND LAKE SHORELINE 0.2 MILES

Tawas Bay, Tawas City

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04080102 Kawkawlin-Pine

10 Digit HUC: 0408010201 Pine River-Frontal Lake Huron

12 Digit HUC: 040801020104 White Feather Creek-Frontal Lake Huron

AUID: 040801020104-01 LAKE HURON WHITES BEACH **AT LAKES SHORELINE 0.01 MILES**

Saginaw Bay-Lake Huron, at the end of Whites Beach Rd.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040801020105 Saganing River

AUID: 040801020105-01 Rivers/Streams in HUC 040801020105 **RIVER 62.493787 MILES**

Includes: Budd Drain, Saganing Creek and Saganing River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040801020106 Gregory Drain-Frontal Lake Huron

AUID: 040801020106-05 TOBICO MARSH **LANDS, FRESHWATER 680 ACRES**

NE of Kawkawlin. Bay County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0408010202 Kawkawlin River

12 Digit HUC: 040801020201 Kawkawlin Creek-North Branch Kawkawlin River

AUID: 040801020201-01 Rivers/Streams in HUC 040801020201 **RIVER 66.779384 MILES**

Includes: Kawkawlin Creek and North Branch Kawkawlin River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040801020202 Waldo Drain

AUID: 040801020202-01 Rivers/Streams in HUC 040801020202 **RIVER 35.026073 MILES**

Includes: Waldo Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080102 Kawkawlin-Pine

12 Digit HUC: 040801020203 Dingman Drain-Kawkawlin River

AUID: 040801020203-01 Rivers/Streams in HUC 040801020203 **RIVER 59.761617 MILES**

Includes: Kawkawlin River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040801020204 Culver Creek-Kawkawlin River

AUID: 040801020204-01 Rivers/Streams in HUC 040801020204 **RIVER 63.502272 MILES**

Includes: Bradford Creek, Dell Creek, Hoppler Creek, Kawkawlin River, Kindell Drain and Perry Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040801020205 North Branch Kawkawlin River

AUID: 040801020205-01 Rivers/Streams in HUC 040801020205 **RIVER 57.187277 MILES**

Includes: Crump Drain, Kawalski Drain, Monison Drain, North Branch Kawkawlin River and Renner Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801020205-02 Rivers/Streams in HUC 040801020205 **RIVER 36.023995 MILES**

Includes: Bedell Drain and North Branch Kawkawlin River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801020205-03 Rivers/Streams in HUC 040801020205 **RIVER 15.746167 MILES**

Includes: Hembling Drain, McNally Drain, and Unnamed Tributaries to Hembling Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04080102 Kawkawlin-Pine

12 Digit HUC: 040801020206 Kawkawlin River

AUID: 040801020206-01 Rivers/Streams in HUC 040801020206 **RIVER 18.208661 MILES**

Includes: Culver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801020206-02 Rivers/Streams in HUC 040801020206 **RIVER 23.790439 MILES**

Includes: Kawkawlin River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801020206-03 Rivers/Streams in HUC 040801020206 **RIVER 29.328099 MILES**

Includes: Kawkawlin River and Millpond Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04080103 Pigeon-Wiscoggin

10 Digit HUC: 0408010301 Sebewaing River-Frontal Lake Huron

12 Digit HUC: 040801030110 Sebewaing River

AUID: 040801030110-02 Rivers/Streams in HUC 040801030110 **RIVER 1.638555 MILES**

Includes: Sebewaing River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0408010302 Pigeon River

12 Digit HUC: 040801030203 West Branch Extension-Pigeon River

AUID: 040801030203-01 Rivers/Streams in HUC 040801030203 **RIVER 117.006061 MILES**

Includes: Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

12 Digit HUC: 040801030204 Pigeon River

AUID: 040801030204-01 Rivers/Streams in HUC 040801030204 **RIVER 136.490397 MILES**

Includes: Pigeon River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

10 Digit HUC: 0408010303 Pinnebog River

12 Digit HUC: 040801030301 Headwaters Pinnebog River

AUID: 040801030301-01 Rivers/Streams in HUC 040801030301 **RIVER 126.209189 MILES**

Includes: Bope Drain, Cameron Drain, Colfax Drain, Colona Drain, Linton Drain, McLean Drain, Pinnebog Drain, Rush Drain, Sandy Drain, Slack Drain, Unn

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040801030302 Bad Axe Creek

AUID: 040801030302-01 Rivers/Streams in HUC 040801030302 **RIVER 35.376526 MILES**

Includes: Bad Axe Creek and Tributaries to the Creek, Downstream of Thomas Rd.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801030302-02 Rivers/Streams in HUC 040801030302 **RIVER 43.105762 MILES**

Includes: Bad Axe Creek and Tributaries to the Creek, Upstream of Thomas Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Nutrient/Eutrophication Biological Indicato	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080103 Pigeon-Wiscoggin

12 Digit HUC: 040801030303 Taft Drain

AUID: 040801030303-01 Rivers/Streams in HUC 040801030303 **RIVER 168.315166 MILES**

Includes: Bortman Creek, Moore Creek and Schram Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040801030304 Pinnebog River

AUID: 040801030304-01 Rivers/Streams in HUC 040801030304 **RIVER 132.721781 MILES**

Includes: Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040801030304-02 Rivers/Streams in HUC 040801030304 **RIVER 29.280875 MILES**

Includes: Harrison Drain, Musselman Drain, Pinnebog River, Unnamed Tributaries to Musselman Drain, and Unnamed Tributaries to Pinnebog River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408010304 Bird Creek-Frontal Lake Huron

12 Digit HUC: 040801030405 Bird Creek

AUID: 040801030405-01 Rivers/Streams in HUC 040801030405 **RIVER 63.354386 MILES**

Includes: Bird Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

8 Digit HUC: 04080104 Birch-Willow

10 Digit HUC: 0408010401 Elk Creek-Frontal Lake Huron

12 Digit HUC: 040801040101 East Branch Willow Creek

AUID: 040801040101-01 Rivers/Streams in HUC 040801040101 **RIVER 98.601046 MILES**

Includes: East Branch Willow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040801040110 County Line Creek-Frontal Lake Huron

AUID: 040801040110-02 Rivers/Streams in HUC 040801040110 **RIVER 53.113567 MILES**

Includes: County Line Creek, Huron, Lake, Slatestone Creek and Wanke Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

10 Digit HUC: 0408010402 Mill Creek-Frontal Lake Huron

12 Digit HUC: 040801040207 Milwaukee Creek-Frontal Lake Huron

AUID: 040801040207-01 LAKE HURON KEEWADHIN ROAD BEACH **AT LAKES SHORELINE 0.125 MILES**

East end Keewahdin Rd.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801040207-02 LAKE HURON LAKESIDE BEACH **AT LAKES SHORELINE 0.5 MILES**

Vicinity of Port Huron.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801040207-11 LAKE HURON HOLLAND BEACH **AT LAKES SHORELINE 0.063 MILES**

N. of Port Huron

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040801040207-12 LAKE HURON CONGER STREET LIGHTHOUSE BEACH **AT LAKES SHORELINE 0.625 MILES**

Just north of Port Huron.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

10 Digit HUC: 0408020101 Headwaters Tittabawassee River

12 Digit HUC: 040802010101 Middle Branch Tittabawassee River

AUID: 040802010101-01 Rivers/Streams in HUC 040802010101 RIVER 86.200341 MILES

Includes: Avery Creek, Chatman Creek, Edwards Creek, Indian Lake Creek, Mansfield Creek, Middle Branch Tittabawassee River, Noren Creek, Parren Cree

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010102 East Branch Tittabawassee River

AUID: 040802010102-01 Rivers/Streams in HUC 040802010102 RIVER 83.056202 MILES

Includes: Cooks Creek, East Branch Tittabawassee River, LaPorte Creek, Ray Creek and Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010103 West Branch Tittabawassee River

AUID: 040802010103-01 Rivers/Streams in HUC 040802010103 RIVER 54.828551 MILES

Includes: Lake Four Outlet, Muma Creek and West Branch Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010104 Elk Lake Creek-Titabawassee River

AUID: 040802010104-01 Rivers/Streams in HUC 040802010104 RIVER 17.042347 MILES

Includes: Elk Lake Creek and Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

10 Digit HUC: 0408020102 Cedar River

12 Digit HUC: 040802010201 Middle Branch Cedar River-Cedar River

AUID: 040802010201-01 Rivers/Streams in HUC 040802010201 **RIVER 12.027882 MILES**

Includes: Cedar River and Cranberry Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802010201-02 Rivers/Streams in HUC 040802010201 **RIVER 14.934656 MILES**

Includes: Popple Creek and West Branch Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010201-03 Rivers/Streams in HUC 040802010201 **RIVER 15.017299 MILES**

Includes: Middle Branch Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010201-07 CRANBERRY LAKE **FRESHWATER LAKE 156.6614 ACRES**

NE of Harrison. Clare Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802010202 North Branch Cedar River

AUID: 040802010202-01 Rivers/Streams in HUC 040802010202 **RIVER 28.157435 MILES**

Includes: North Branch Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010203 Wiggins Lake-Cedar River

AUID: 040802010203-01 Rivers/Streams in HUC 040802010203 RIVER 43.868757 MILES

Includes: Cedar River upstream of Wiggins Lake, Howland Creek and Smith Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802010203-02 PRATT LAKE FRESHWATER LAKE 189.2786 ACRES

4 miles NW of Gladwin. Western Gladwin Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802010203-07 Rivers/Streams in HUC 040802010203 RIVER 7.5 MILES

Includes: Cedar River from downstream of Eagleson Rd, (excludes Smith Creek and the North Branch) to confluence with Middle Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010204 Cedar River

AUID: 040802010204-01 Rivers/Streams in HUC 040802010204 RIVER 51.74655 MILES

Includes: Cedar River downstream of Wiggins Lake, Doone Creek and Silver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408020103 Tobacco River

12 Digit HUC: 040802010301 Newton Creek

AUID: 040802010301-01 Rivers/Streams in HUC 040802010301 RIVER 25.719175 MILES

Includes: Loon Lake Creek, Newton Creek and Runyon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010302 Harden Creek-South Branch Tobacco River

AUID: 040802010302-01 Rivers/Streams in HUC 040802010302 RIVER 25.740301 MILES

Includes: Elm Creek and South Branch Tobacco River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010303 Sanford Creek-South Branch Tobacco River

AUID: 040802010303-01 Rivers/Streams in HUC 040802010303 **RIVER 38.031024 MILES**

Includes: Five Lakes Creek, McCuran Creek and South Branch Tobacco River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010303-02 Rivers/Streams in HUC 040802010303 **RIVER 16.927394 MILES**

Includes: Duncan Drain, Gorr Drain, McKinnon Drain, and Unnamed Tributary to South Branch Tobacco River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Sedimentation/Siltation	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Other anthropogenic substrate alterations	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010303-03 FIVE LAKES **FRESHWATER LAKE 114.9015 ACRES**

NW of Clare.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802010304 Bailey Creek-South Branch Tobacco River

AUID: 040802010304-01 Rivers/Streams in HUC 040802010304 **RIVER 115.26125 MILES**

Includes: Bailey Creek, Davidson Creek and South Branch Tobacco River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010304-02 Rivers/Streams in HUC 040802010304 **RIVER 4.51364 MILES**

Includes: Carrow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010305 Middle Branch Tobacco River

AUID: 040802010305-01 Rivers/Streams in HUC 040802010305 **RIVER 39.135822 MILES**

Includes: Clear Creek and Middle Branch Tobacco River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010305-02 Rivers/Streams in HUC 040802010305 **RIVER 20.210719 MILES**

Includes: Middle Branch Tobacco River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010306 Spike Horn Creek-North Branch Tobacco River

AUID: 040802010306-01 Rivers/Streams in HUC 040802010306 **RIVER 27.628027 MILES**

Includes: Beaver Creek, Jose Creek, Mostellar Creek, North Branch Tobacco River and Spike Horn Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010307 North Branch Tobacco River

AUID: 040802010307-01 Rivers/Streams in HUC 040802010307 **RIVER 24.386955 MILES**

Includes: North Branch Tobacco River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010307-02 Rivers/Streams in HUC 040802010307 **RIVER 34.847739 MILES**

Includes: Howe Creek and North Branch Tobacco River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010308 Little Cedar River

AUID: 040802010308-01 Rivers/Streams in HUC 040802010308 **RIVER 49.971914 MILES**

Includes: Dow Creek and Little Cedar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010309 Tobacco River

AUID: 040802010309-01 Rivers/Streams in HUC 040802010309 **RIVER 15.159593 MILES**

Includes: Most Downstream Segment of the Tobacco River at Wixom Lake, and Nestor and Coolidge Drains

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010309-02 Rivers/Streams in HUC 040802010309 **RIVER 39.183046 MILES**

Includes: Tobacco River below Ross Lake, and Bear and Venison Creeks

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408020104 Sanford Lake-Tittabawassee River

12 Digit HUC: 040802010401 Long Lake Creek-Sugar River

AUID: 040802010401-01 Rivers/Streams in HUC 040802010401 **RIVER 34.996868 MILES**

Includes: Long Lake Creek and Sugar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010402 Sugar River

AUID: 040802010402-01 Rivers/Streams in HUC 040802010402 **RIVER 39.0625 MILES**

Includes: South Branch Little Sugar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010402-02 Rivers/Streams in HUC 040802010402 **RIVER 36.105394 MILES**

Includes: Sugar River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010403 Smallwood Lake-Tittabawassee River

AUID: 040802010403-01 Rivers/Streams in HUC 040802010403 **RIVER 30.695737 MILES**

Includes: Tea Creek and Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010403-03 Rivers/Streams in HUC 040802010403 **RIVER 35.922711 MILES**

Includes: Little Tobacco River and Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010404 Little Molasses River

AUID: 040802010404-01 Rivers/Streams in HUC 040802010404 **RIVER 31.12759 MILES**

Includes: Fish Creek and Little Molasses River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010405 Molasses River

AUID: 040802010405-01 Rivers/Streams in HUC 040802010405 **RIVER 41.150307 MILES**

Includes: Molasses River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010406 Black Creek-Tittabawassee River

AUID: 040802010406-01 Rivers/Streams in HUC 040802010406 **RIVER 29.594667 MILES**

Includes: Guernsey Creek, Larrabee Creek and Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010406-02 Rivers/Streams in HUC 040802010406 **RIVER 17.087708 MILES**

Includes: Black Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010406-03 Rivers/Streams in HUC 040802010406 **RIVER 21.888421 MILES**

Includes: Larrabee Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010407 Wixom Lake-Tittabawassee River

AUID: 040802010407-01 Rivers/Streams in HUC 040802010407 RIVER 32.695931 MILES

Includes: Davids Drain, Fowley Drain, Hess Drain, Payne Creek and Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010407-02 WIXOM LAKE RESERVOIR 1022.7469 ACRES

Impoundment of Tittabawassee River u/s of Edenville and Rt. 30 and about 16 miles NW of Midland, Gladwin County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802010408 Sanford Lake-Tittabawassee River

AUID: 040802010408-01 Rivers/Streams in HUC 040802010408 RIVER 37.568102 MILES

Includes: Tittabawassee River and Varity Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802010408-02 Rivers/Streams in HUC 040802010408 RIVER 5.281033 MILES

Includes: Black Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010408-03 SANFORD LAKE RESERVOIR 1227.3457 ACRES

Midland Co., NW of Midland at Sanford.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

10 Digit HUC: 0408020105 Salt River

12 Digit HUC: 040802010501 Spring Creek-South Branch Salt River

AUID: 040802010501-01 Rivers/Streams in HUC 040802010501 RIVER 64.972436 MILES

Includes: Jordon Creek and Spring Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010502 McDonald Drain-North Branch Salt River

AUID: 040802010502-01 Rivers/Streams in HUC 040802010502 RIVER 48.589363 MILES

Includes: North Branch Salt River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010503 South Branch Salt River

AUID: 040802010503-01 Rivers/Streams in HUC 040802010503 **RIVER 28.23635 MILES**

Includes: South Branch Salt River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010504 North Branch Salt River

AUID: 040802010504-01 Rivers/Streams in HUC 040802010504 **RIVER 37.983178 MILES**

Includes: North Branch Salt River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010505 Bluff Creek

AUID: 040802010505-01 Rivers/Streams in HUC 040802010505 **RIVER 73.510077 MILES**

Includes: Bickerton Drain, Bluff Creek, Bliss Drain, High Drain, Howe Drain, and Unnamed Tributaries to Bluff Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010506 Howard Creek-Salt River

AUID: 040802010506-01 Rivers/Streams in HUC 040802010506 **RIVER 53.454078 MILES**

Includes: Howard Creek and Salt River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010507 Salt River

AUID: 040802010507-01 Rivers/Streams in HUC 040802010507 **RIVER 54.097819 MILES**

Includes: Salt River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0408020106 Tittabawassee River

12 Digit HUC: 040802010601 Carrol Creek

AUID: 040802010601-01 Rivers/Streams in HUC 040802010601 **RIVER 61.768025 MILES**

Includes: Carrol Creek Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010602 Grass Creek-Sturgeon Creek

AUID: 040802010602-01 Rivers/Streams in HUC 040802010602 **RIVER 47.191278 MILES**

Includes: Grass Creek and Sturgeon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010603 Sturgeon Creek

AUID: 040802010603-01 Rivers/Streams in HUC 040802010603 **RIVER 2.212702 MILES**

Includes: Unnamed Tributary to Newell Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802010603-02 Rivers/Streams in HUC 040802010603 **RIVER 52.529478 MILES**

Includes: Branch Number Two, Jacobs Drain, Miller Drain, Newell Drain and Sturgeon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010604 Prairie Creek-Tittabawassee River

AUID: 040802010604-01 Rivers/Streams in HUC 040802010604 **RIVER 3.233615 MILES**

Includes: Tittabawassee River upstream from 460 feet downstream of Poseyville Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010604-02 Rivers/Streams in HUC 040802010604 **RIVER 42.663967 MILES**

Includes: Averill Creek, Prairie Creek, and Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010604-03 Rivers/Streams in HUC 040802010604 **RIVER 2.156158 MILES**

Includes: Tittabawassee River downstream from 460 feet downstream of Poseyville Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802010604-04 Rivers/Streams in HUC 040802010604 **RIVER 5.307752 MILES**

Includes: Snake Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802010605 Bullock Creek

AUID: 040802010605-01 Rivers/Streams in HUC 040802010605 **RIVER 59.963563 MILES**

Includes: Bullock Creek, Duncan Drain, Kneeland Drain, and Unnamed Tributaries to Bullock Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

8 Digit HUC: 04080201 Tittabawassee

12 Digit HUC: 040802010606 Sarle Drain-Tittabawassee River

AUID: 040802010606-01 Rivers/Streams in HUC 040802010606 **RIVER 2.493562 MILES**

Includes: Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040802010606-02 Rivers/Streams in HUC 040802010606 **RIVER 7.092952 MILES**

Includes: Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802010606-03 Rivers/Streams in HUC 040802010606 **RIVER 26.694106 MILES**

Includes: Lingle Drain, Sarle Drain, Shaffner Drain, Brown and Mills Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802010607 Tittabawassee River

AUID: 040802010607-01 Rivers/Streams in HUC 040802010607 **RIVER 17.408335 MILES**

Includes: Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802010607-02 Rivers/Streams in HUC 040802010607 **RIVER 34.258058 MILES**

Includes: Tributaries to the Tittabawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04080202 Pine

10 Digit HUC: 0408020201 West Branch Chippewa River

12 Digit HUC: 040802020101 Big Cranberry Lake-North Branch Chippewa River

AUID: 040802020101-01 Rivers/Streams in HUC 040802020101 **RIVER 13.581931 MILES**

Includes: Three Lake Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020101-04 CROOKED LAKE **FRESHWATER LAKE 284.4121 ACRES**

Vicinity of Lake Station S. of U.S. Rt. 10 West of Clare.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802020102 Benjamin Creek-North Branch Chippewa River

AUID: 040802020102-02 Rivers/Streams in HUC 040802020102 **RIVER 38.789718 MILES**

Includes: Atkinson Creek, Benjamin Creek and North Branch Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020103 Bulls Creek-North Branch Chippewa River

AUID: 040802020103-01 Rivers/Streams in HUC 040802020103 **RIVER 28.600473 MILES**

Includes: Butts Creek, North Branch Chippewa River and Rattail Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020104 West Branch Chippewa River

AUID: 040802020104-01 Rivers/Streams in HUC 040802020104 **RIVER 38.694648 MILES**

Includes: Chippewa Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020104-02 Rivers/Streams in HUC 040802020104 **RIVER 14.122524 MILES**

Includes: Brown Creek, Helmer Creek and West Branch Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408020202 Coldwater River-Chippewa River

12 Digit HUC: 040802020201 Bamber Creek-Chippewa River

AUID: 040802020201-01 Rivers/Streams in HUC 040802020201 **RIVER 31.764495 MILES**

Includes: Bamber Creek, Chippewa River, Sherman Creek, Tanner Creek and West Branch Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020202 Lake Issabella-Chippewa River

AUID: 040802020202-01 Rivers/Streams in HUC 040802020202 **RIVER 34.09153 MILES**

Includes: Chippewa River, Indian Creek and Squaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040802020203 Lake Windaga-Walker Creek

AUID: 040802020203-01 Rivers/Streams in HUC 040802020203 **RIVER 22.702418 MILES**

Includes: Delaney Creek and Walker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020204 Coldwater River

AUID: 040802020204-01 **Rivers/Streams in HUC 040802020204** **RIVER 12.718225 MILES**
Includes: Coldwater River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802020204-02 **Rivers/Streams in HUC 040802020204** **RIVER 9.728187 MILES**
Includes: Coldwater River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020204-03 **LITTLEFIELD LAKE** **FRESHWATER LAKE 149.7426 ACRES**
N. of Weidman. NW Isabella Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802020204-04 **Rivers/Streams in HUC 040802020204** **RIVER 3.349812 MILES**
Includes: Coldwater River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020204-05 **Rivers/Streams in HUC 040802020204** **RIVER 3.972426 MILES**
Includes: Walker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020204-07 **COLDWATER LAKE** **FRESHWATER LAKE 283.9179 ACRES**
NW Mt. Pleasant and S. of Weidman. Isabella Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802020204-08 **Rivers/Streams in HUC 040802020204** **RIVER 2.446959 MILES**
Includes: Sucker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020205 Schofield Creek-North Branch Chippewa River

AUID: 040802020205-01 Rivers/Streams in HUC 040802020205 **RIVER 7.723644 MILES**

Includes: North Branch Chippewa River, Stevenson Lake Tributaries and outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020205-02 Rivers/Streams in HUC 040802020205 **RIVER 17.943336 MILES**

Includes: North Branch Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802020205-03 Rivers/Streams in HUC 040802020205 **RIVER 3.358511 MILES**

Includes: North Branch Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802020205-04 STEVENSON LAKE **FRESHWATER LAKE 126.021 ACRES**

5 miles SW of Clare W. of US-27. Northern Isabella Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802020205-05 Rivers/Streams in HUC 040802020205 **RIVER 6.273985 MILES**

Includes: Schofield Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020206 Hogg Creek-North Branch Chippewa River

AUID: 040802020206-01 Rivers/Streams in HUC 040802020206 **RIVER 23.750671 MILES**

Includes: North Branch Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802020206-02 Rivers/Streams in HUC 040802020206 **RIVER 3.173342 MILES**

Includes: Hogg Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020206-03 Rivers/Streams in HUC 040802020206 **RIVER 22.507928 MILES**

Includes: North Branch Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020207 Johnson Creek-Chippewa River

AUID: 040802020207-01 Rivers/Streams in HUC 040802020207 **RIVER 23.06483 MILES**

Includes: Chippewa River, Johnson Creek and Stony Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802020207-02 Rivers/Streams in HUC 040802020207 **RIVER 12.747897 MILES**

Includes: Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802020207-03 Rivers/Streams in HUC 040802020207 **RIVER 3.939493 MILES**

Includes: Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020207-04 Rivers/Streams in HUC 040802020207 **RIVER 5.875686 MILES**

Includes: Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020207-05 Rivers/Streams in HUC 040802020207 **RIVER 9.44857 MILES**

Includes: Cedar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04080202 Pine

10 Digit HUC: 0408020203 Honeyoey Creek-Pine Creek

12 Digit HUC: 040802020301 Pony Creek

AUID: 040802020301-01 Rivers/Streams in HUC 040802020301 **RIVER 28.186019 MILES**

Includes: Pony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020301-03 Rivers/Streams in HUC 040802020301 **RIVER 1.99398 MILES**

Includes: Pony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020302 Pine River above Pony Creek

AUID: 040802020302-01 Rivers/Streams in HUC 040802020302 **RIVER 26.277788 MILES**

Includes: Miller Creek and Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020303 Skunk Creek-Pine River

AUID: 040802020303-01 Rivers/Streams in HUC 040802020303 **RIVER 16.62665 MILES**

Includes: Pine River and Skunk Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020303-02 Rivers/Streams in HUC 040802020303 **RIVER 16.987667 MILES**

Includes: Decker Creek and South Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020303-03 Rivers/Streams in HUC 040802020303 **RIVER 3.334277 MILES**

Includes: Jewel Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020304 Wolf Creek

AUID: 040802020304-01 Rivers/Streams in HUC 040802020304 **RIVER 18.626223 MILES**

Includes: Wolf Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020304-04 ROCK LAKE **FRESHWATER LAKE 47.6903 ACRES**

NW of Vestaburg. E. of Pine Grove; E. of Pine Grove Road and N. or M-46.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020305 Christianson Oil Field-Pine River

AUID: 040802020305-01 Rivers/Streams in HUC 040802020305 **RIVER 17.273497 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020306 North Branch Pine River

AUID: 040802020306-01 Rivers/Streams in HUC 040802020306 **RIVER 24.762263 MILES**

Includes: North Branch Pine River and Thatcher Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020306-02 Rivers/Streams in HUC 040802020306 **RIVER 7.265072 MILES**

Includes: North Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020306-03 Rivers/Streams in HUC 040802020306 **RIVER 4.000387 MILES**

Includes: Unnamed Tributary to the North Branch Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020307 Bass Lake Drain-Pine River

AUID: 040802020307-01 Rivers/Streams in HUC 040802020307 **RIVER 21.839333 MILES**

Includes: Pine River and Tyman Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020307-02 Rivers/Streams in HUC 040802020307 **RIVER 20.769332 MILES**

Includes: Mud Creek and Bass Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020308 Carpenter Creek-Pine River

AUID: 040802020308-01 Rivers/Streams in HUC 040802020308 **RIVER 38.22427 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020308-02 Rivers/Streams in HUC 040802020308 **RIVER 11.416453 MILES**

Includes: Carpenter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020309 Sumner-Pine River

AUID: 040802020309-01 Rivers/Streams in HUC 040802020309 **RIVER 48.079839 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802020309-02 Rivers/Streams in HUC 040802020309 **RIVER 11.879995 MILES**

Includes: Unnamed Tributary to Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020310 Coles Creek

AUID: 040802020310-01 Rivers/Streams in HUC 040802020310 **RIVER 28.401013 MILES**

Includes: Coles Creek and Unnamed Tributaries to Coles Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040802020311 Honeryoey Creek

AUID: 040802020311-01 Rivers/Streams in HUC 040802020311 **RIVER 13.361344 MILES**

Includes: Honeyoey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040802020312 Newark and Arcadia Drain-Pine River

AUID: 040802020312-01 Rivers/Streams in HUC 040802020312 **RIVER 11.745779 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802020312-02 Rivers/Streams in HUC 040802020312 **RIVER 22.098445 MILES**

Includes: Newark and Arcadia Drain and Unnamed Tributaries to Newark and Arcadia Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020312-03 ALMA IMPOUNDMENT **RESERVOIR 112.6776 ACRES**

Impoundment of the Pine River in the vicinity of Alma, Gratiot County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080202 Pine

10 Digit HUC: 0408020204 Pine River

12 Digit HUC: 040802020401 Headwaters Bush Creek

AUID: 040802020401-01 Rivers/Streams in HUC 040802020401 **RIVER 34.772553 MILES**

Includes: Upper Bush Creek, Rook Drain, Unnamed Tributaries to Bush Creek, and Unnamed Tributaries to Rook Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020402 Bush Creek

AUID: 040802020402-01 Rivers/Streams in HUC 040802020402 **RIVER 27.346546 MILES**

Includes: Lower Bush Creek, Taylor Drain, Unnamed Tributaries to Bush Creek, and Unnamed Tributaries to Taylor Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020403 Sugar Creek-Pine River

AUID: 040802020403-01 Rivers/Streams in HUC 040802020403 **RIVER 6.792829 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020403-02 Rivers/Streams in HUC 040802020403 **RIVER 6.022329 MILES**

Includes: Sugar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802020403-03 Rivers/Streams in HUC 040802020403 **RIVER 33.591948 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802020403-04 ST. LOUIS IMPOUNDMENT **RESERVOIR 85.9908 ACRES**

St. Louis Impoundment of Pine River in the vicinity of St. Louis.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802020403-05 Rivers/Streams in HUC 040802020403 **RIVER 12.677215 MILES**

Includes: Horse Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020404 Pine River

AUID: 040802020404-01 Rivers/Streams in HUC 040802020404 **RIVER 41.779756 MILES**

Includes: Pine River and Sucker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020404-02 Rivers/Streams in HUC 040802020404 **RIVER 25.986364 MILES**

Includes: Pine River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408020205 Chippewa River

12 Digit HUC: 040802020501 Mission Creek-Chippewa River

AUID: 040802020501-01 Rivers/Streams in HUC 040802020501 **RIVER 21.227904 MILES**

Includes: Chippewa River and Mission Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040802020502 Patcher Drain-Salt Creek

AUID: 040802020502-01 Rivers/Streams in HUC 040802020502 **RIVER 27.60193 MILES**

Includes: Parcher Drain and Salt Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802020503 Childs Creek-Salt Creek

AUID: 040802020503-01 Rivers/Streams in HUC 040802020503 **RIVER 28.781913 MILES**

Includes: Childs Creek and Salt Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020504 Onion Creek

AUID: 040802020504-01 Rivers/Streams in HUC 040802020504 **RIVER 19.696845 MILES**

Includes: Onion Creek and Potter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020504-02 Rivers/Streams in HUC 040802020504 **RIVER 25.419674 MILES**

Includes: Potter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802020505 Salt Creek

AUID: 040802020505-01 Rivers/Streams in HUC 040802020505 **RIVER 58.145431 MILES**

Includes: Black Creek, Salt Creek and Thrasher Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802020506 Salt Drain-Little Salt Creek

AUID: 040802020506-01 Rivers/Streams in HUC 040802020506 **RIVER 19.370625 MILES**

Includes: Little Salt Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802020506-02 Rivers/Streams in HUC 040802020506 **RIVER 12.426181 MILES**

Includes: Little Salt Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802020507 Little Salt Creek

AUID: 040802020507-01 Rivers/Streams in HUC 040802020507 **RIVER 48.712395 MILES**

Includes: Little Salt Creek and Turkey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080202 Pine

12 Digit HUC: 040802020508 Chippewa River

AUID: 040802020508-01 Rivers/Streams in HUC 040802020508 **RIVER 22.657679 MILES**

Includes: Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020508-02 Rivers/Streams in HUC 040802020508 **RIVER 34.271728 MILES**

Includes: Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020508-03 Rivers/Streams in HUC 040802020508 **RIVER 37.43575 MILES**

Includes: Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802020508-04 Rivers/Streams in HUC 040802020508 **RIVER 10.659001 MILES**

Includes: Chippewa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080203 Shiawassee

10 Digit HUC: 0408020301 South Branch Shiawassee River-Shiawassee River

12 Digit HUC: 040802030103 Cook Lake-South Branch Shiawasee River

AUID: 040802030103-02 Rivers/Streams in HUC 040802030103 **RIVER 8.017552 MILES**

Includes: South Branch Shiawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030104 Bogue Creek

AUID: 040802030104-01 Rivers/Streams in HUC 040802030104 **RIVER 44.619423 MILES**

Includes: Bogue Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802030104-02 THOMPSON LAKE **FRESHWATER LAKE 260.6905 ACRES**

Vicinity of Howell.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802030105 Yellow River Drain at mouth

AUID: 040802030105-01 Rivers/Streams in HUC 040802030105 **RIVER 14.699157 MILES**

Includes: Cranberry Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030105-02 Rivers/Streams in HUC 040802030105 **RIVER 4.491271 MILES**

Includes: YELLOW RIVER DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030105-04 Rivers/Streams in HUC 040802030105 **RIVER 10.604942 MILES**

Includes: Unnamed Tributary to Fausett Lake and Unnamed Tributary to Indian Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030106 North Ore Creek

AUID: 040802030106-01 Rivers/Streams in HUC 040802030106 **RIVER 67.978009 MILES**

Includes: North Ore Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080203 Shiawassee

12 Digit HUC: 040802030107 Patterson Hooy Drain-Shiawasee River

AUID: 040802030107-02 Rivers/Streams in HUC 040802030107 **RIVER 30.767194 MILES**

Includes: Buckhorn Creek and Shiawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030107-07 Rivers/Streams in HUC 040802030107 **RIVER 3.574127 MILES**

Includes: Shiawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030108 Lake Ponemah-Shiawasee River

AUID: 040802030108-01 FENTON LAKE TWP. HALL BEACH **AND LAKE SHORELINE 0.2 MILES**

Fenton Lake, Behind the Township Hall

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802030108-02 Rivers/Streams in HUC 040802030108 **RIVER 22.410373 MILES**

Includes: Shiawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030108-08 LAKE PONEMAH **FRESHWATER LAKE 386.7115 ACRES**

NW of Fenton.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802030108-09 FENTON LAKE **FRESHWATER LAKE 820.6191 ACRES**

Vicinity of Fenton.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802030109 Runyan Creek

AUID: 040802030109-02 Rivers/Streams in HUC 040802030109 **RIVER 20.861295 MILES**

Includes: North Ore Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030109-05 LOBDELL LAKE **FRESHWATER LAKE 523.852 ACRES**

2 miles SW of Linden (Argentine Twp.). Spanning Southernmost border of Genessee Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080203 Shiawassee

10 Digit HUC: 0408020302 Webb Creek-Shiawassee River

12 Digit HUC: 040802030201 Jones Creek

AUID: 040802030201-01 Rivers/Streams in HUC 040802030201 **RIVER 35.257844 MILES**

Includes: Atherton Drain, Jones Creek and Porter Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030202 Kanause Lake Drain-Shiawassee River

AUID: 040802030202-01 Rivers/Streams in HUC 040802030202 **RIVER 28.640241 MILES**

Includes: Shiawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040802030203 Holly Drain

AUID: 040802030203-01 Rivers/Streams in HUC 040802030203 **RIVER 4.729877 MILES**

Includes: Hovey Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030203-02 Rivers/Streams in HUC 040802030203 **RIVER 14.586688 MILES**

Includes: THREE MILE CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030203-03 Rivers/Streams in HUC 040802030203 **RIVER 24.172582 MILES**

Includes: Burns and Vernon Drain, Holly Drain, Mikan Drain, Unnamed Tributaries to Burns and Vernon Drain, and Unnamed Tributaries to Holly Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030204 Webb Creek

AUID: 040802030204-01 Rivers/Streams in HUC 040802030204 **RIVER 22.808672 MILES**

Includes: Jones Creek and Webb Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030204-02 Rivers/Streams in HUC 040802030204 **RIVER 3.185148 MILES**

Includes: WEBB CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080203 Shiawassee

12 Digit HUC: 040802030208 Mickels Creek-Shiawassee River

AUID: 040802030208-01 Rivers/Streams in HUC 040802030208 **RIVER 13.360102 MILES**

Includes: Mickles Creek and Unnamed Tributary to Mickles Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030208-02 Rivers/Streams in HUC 040802030208 **RIVER 25.306584 MILES**

Includes: Sixmile Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030208-03 Rivers/Streams in HUC 040802030208 **RIVER 29.475364 MILES**

Includes: North State Drain and Unnamed Tributaries to North State Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030209 Deer Creek-Shiawassee River

AUID: 040802030209-01 Rivers/Streams in HUC 040802030209 **RIVER 80.461356 MILES**

Includes: Shiawassee River including Deer Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802030209-02 Rivers/Streams in HUC 040802030209 **RIVER 1 MILES**

Includes: SHIAWASSEE RIVER COLE PARK BEACH

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0408020303 Bad River

12 Digit HUC: 040802030305 Headwaters Potato Creek

AUID: 040802030305-01 Rivers/Streams in HUC 040802030305 **RIVER 20.574843 MILES**

Includes: Potato Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030305-02 Rivers/Streams in HUC 040802030305 **RIVER 19.456375 MILES**

Includes: Potato Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030306 Potato Creek

AUID: 040802030306-01 Rivers/Streams in HUC 040802030306 **RIVER 39.675172 MILES**

Includes: Bearwallow Creek and Potato Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080203 Shiawassee

12 Digit HUC: 040802030307 Upper Beaver Creek

AUID: 040802030307-01 Rivers/Streams in HUC 040802030307 **RIVER 49.449341 MILES**

Includes: Beaver Creek and Beaver Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030308 Middle Beaver Creek

AUID: 040802030308-01 Rivers/Streams in HUC 040802030308 **RIVER 66.351259 MILES**

Includes: Beaver Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030309 Shad Creek-Bad River

AUID: 040802030309-01 Rivers/Streams in HUC 040802030309 **RIVER 85.472715 MILES**

Includes: Bad River and Shad Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040802030310 South Fork Bad River

AUID: 040802030310-01 Rivers/Streams in HUC 040802030310 **RIVER 66.414017 MILES**

Includes: South Fork Bad River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802030310-02 Rivers/Streams in HUC 040802030310 **RIVER 1 MILES**

Includes: BAD RIVER RINGWOOD FOREST COUNTY PARK BEACH

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040802030311 Lower Beaver Creek

AUID: 040802030311-01 Rivers/Streams in HUC 040802030311 **RIVER 50.341009 MILES**

Includes: Beaver Creek and Morgan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030312 Pickerel Creek

AUID: 040802030312-01 Rivers/Streams in HUC 040802030312 **RIVER 62.058205 MILES**

Includes: Pickerel Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080203 Shiawassee

10 Digit HUC: 0408020304 Shiawassee River

12 Digit HUC: 040802030401 Bear Creek

AUID: 040802030401-01 Rivers/Streams in HUC 040802030401 **RIVER 136.067244 MILES**

Includes: Albert Drain, Bear Creek, East Branch Albert Drain, Fairchild Creek, Unnamed Tributaries to Albert Drain, Unnamed Tributaries to Bear Creek, Un

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030402 Jo Drain

AUID: 040802030402-01 Rivers/Streams in HUC 040802030402 **RIVER 29.969975 MILES**

Includes: SWAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030403 Fleming Drain

AUID: 040802030403-01 Rivers/Streams in HUC 040802030403 **RIVER 45.57447 MILES**

Includes: SWAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030404 Whitmore Drain

AUID: 040802030404-01 Rivers/Streams in HUC 040802030404 **RIVER 52.081469 MILES**

Includes: Handy Creek and Whitmore Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030405 Weeks Drain

AUID: 040802030405-01 Rivers/Streams in HUC 040802030405 **RIVER 45.455788 MILES**

Includes: Nelson Run, Weeks Drain and Whitmore Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030406 Hatch Run-Swan Creek

AUID: 040802030406-01 Rivers/Streams in HUC 040802030406 **RIVER 36.009082 MILES**

Includes: Swan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080203 Shiawassee

12 Digit HUC: 040802030407 Swan Creek

AUID: 040802030407-01 Rivers/Streams in HUC 040802030407 **RIVER 2.72844 MILES**

Includes: Unnamed Tributary near Gratiot Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030407-02 Rivers/Streams in HUC 040802030407 **RIVER 6.69776 MILES**

Includes: Beebe Drain and Unnamed Tributaries to Beebe Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030407-03 Rivers/Streams in HUC 040802030407 **RIVER 13.528493 MILES**

Includes: Williams Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030407-04 Rivers/Streams in HUC 040802030407 **RIVER 10.639117 MILES**

Includes: Swan Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	2022		

AUID: 040802030407-05 Rivers/Streams in HUC 040802030407 **RIVER 25.837235 MILES**

Includes: MCCLELLAN RUN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030408 Marsh Creek

AUID: 040802030408-01 Rivers/Streams in HUC 040802030408 **RIVER 68.70812 MILES**

Includes: Marsh Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802030409 Birch Run

AUID: 040802030409-01 Rivers/Streams in HUC 040802030409 **RIVER 90.95818 MILES**

Includes: Birch Run, Cole Drain and Horton Graham Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080203 Shiawassee

12 Digit HUC: 040802030410 Shiawassee River

AUID: 040802030410-02 Rivers/Streams in HUC 040802030410 RIVER 5.85518 MILES

Includes: Ferguson Bayou

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030410-03 Rivers/Streams in HUC 040802030410 RIVER 20.139261 MILES

Includes: Shiawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802030410-04 Rivers/Streams in HUC 040802030410 RIVER 57.732219 MILES

Includes: Unnamed Tributaries to Shiawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030410-05 Rivers/Streams in HUC 040802030410 RIVER 1.738596 MILES

Includes: Marsh Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802030410-06 Rivers/Streams in HUC 040802030410 RIVER 5.520261 MILES

Includes: Shiawassee River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04080204 Flint

10 Digit HUC: 0408020401 South Branch Flint River

12 Digit HUC: 040802040101 Whigville Creek-South Branch Flint River

AUID: 040802040101-01 Rivers/Streams in HUC 040802040101 **RIVER 53.652917 MILES**

Includes: South Branch Flint River and Whigville Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040101-02 Rivers/Streams in HUC 040802040101 **RIVER 9.765469 MILES**

Includes: South Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Temperature, water	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040102 Hunters Creek

AUID: 040802040102-01 Rivers/Streams in HUC 040802040102 **RIVER 12.741837 MILES**

Includes: Hunters Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040102-02 Rivers/Streams in HUC 040802040102 **RIVER 12.620049 MILES**

Includes: Hunters Creek and Kintz Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040103 Pine Creek-South Branch Flint River

AUID: 040802040103-01 Rivers/Streams in HUC 040802040103 **RIVER 0.945105 MILES**

Includes: Unnamed Tributary to the South Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040103-02 Rivers/Streams in HUC 040802040103 **RIVER 11.253653 MILES**

Includes: Bishop Drain and Unnamed Tributary to Bishop Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040103-03 Rivers/Streams in HUC 040802040103 **RIVER 13.202273 MILES**

Includes: Pine Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040103-04 Rivers/Streams in HUC 040802040103 **RIVER 4.303616 MILES**

Includes: UNNAMED DRAINS, LAPEER TWP.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040103-05 Rivers/Streams in HUC 040802040103 **RIVER 4.687624 MILES**

Includes: South Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040103-06 Rivers/Streams in HUC 040802040103 **RIVER 8.07534 MILES**

Includes: South Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Temperature, water	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040103-07 Rivers/Streams in HUC 040802040103 **RIVER 4.158216 MILES**

Includes: South Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Temperature, water	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040104 Farmers Creek

AUID: 040802040104-01 Rivers/Streams in HUC 040802040104 **RIVER 8.371734 MILES**
Includes: Farmers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040104-03 LAKE NEPESSING **FRESHWATER LAKE 422.7881 ACRES**
SW of Lapeer, Elba Twp.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802040104-04 Rivers/Streams in HUC 040802040104 **RIVER 17.173457 MILES**
Includes: Farmers Creek and Poplar Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040104-05 Rivers/Streams in HUC 040802040104 **RIVER 32.503927 MILES**
Includes: Mill Creek and Spring Bank Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040104-06 Rivers/Streams in HUC 040802040104 **RIVER 12.814538 MILES**
Includes: South Branch Farmers Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040105 Plum Creek Drain-South Branch Flint River

AUID: 040802040105-01 Rivers/Streams in HUC 040802040105 **RIVER 12.387656 MILES**
Includes: Unnamed Tributaries to South Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040105-02 Rivers/Streams in HUC 040802040105 **RIVER 6.589641 MILES**
Includes: South Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040105-03 Rivers/Streams in HUC 040802040105 **RIVER 53.54977 MILES**
Includes: PLUM CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040106 South Branch Flint River

AUID: 040802040106-01 Rivers/Streams in HUC 040802040106 **RIVER 24.092425 MILES**

Includes: Sand Hill Drain and South Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408020402 North Branch Flint River

12 Digit HUC: 040802040201 Elm Creek-North Branch Flint River

AUID: 040802040201-01 Rivers/Streams in HUC 040802040201 **RIVER 53.933777 MILES**

Includes: Cedar Creek and Elm Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040202 Gravel Creek-North Branch Flint River

AUID: 040802040202-02 Rivers/Streams in HUC 040802040202 **RIVER 23.896072 MILES**

Includes: Bottom Creek and North Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040202-03 Rivers/Streams in HUC 040802040202 **RIVER 2.793684 MILES**

Includes: PLUM CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040202-04 Rivers/Streams in HUC 040802040202 **RIVER 15.690244 MILES**

Includes: Gravel Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040203 Indian Creek

AUID: 040802040203-01 Rivers/Streams in HUC 040802040203 **RIVER 65.483203 MILES**

Includes: Indian Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040204 Wilson Drain-North Branch Flint River

AUID: 040802040204-01 Rivers/Streams in HUC 040802040204 **RIVER 33.19862 MILES**

Includes: North Branch Flint River, Wilson Drain, North Branch Drain and Hobson Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040205 Squaw Lake-Squaw Creek

AUID: 040802040205-01 Rivers/Streams in HUC 040802040205 **RIVER 60.368697 MILES**

Includes: Silver Creek and Squaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040206 Squaw Creek

AUID: 040802040206-01 Rivers/Streams in HUC 040802040206 **RIVER 57.472486 MILES**

Includes: Evergreen Creek and Squaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040207 Fitch Drain-North Branch Flint River

AUID: 040802040207-01 Rivers/Streams in HUC 040802040207 **RIVER 37.372992 MILES**

Includes: North Branch Flint River and Fitch Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040208 North Branch Flint River

AUID: 040802040208-01 Rivers/Streams in HUC 040802040208 **RIVER 43.560606 MILES**

Includes: Forest Drain, Joslyn Drain, Kester Drain and North Branch Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040208-03 Rivers/Streams in HUC 040802040208 **RIVER 8.90922 MILES**

Includes: Crystal Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408020403 Swartz Creek-Flint River

12 Digit HUC: 040802040301 Kimball Drain

AUID: 040802040301-01 Rivers/Streams in HUC 040802040301 **RIVER 23.846362 MILES**

Includes: Kimball Drain, Lum Drain, and Unnamed Tributaries to Kimball Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040302 Dollar Lake-Swartz Creek

AUID: 040802040302-01 Rivers/Streams in HUC 040802040302 **RIVER 52.854455 MILES**

Includes: Swartz Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040302-02 BIG SEVEN LAKE (SEVEN LAKES) **FRESHWATER LAKE 149.9897 ACRES**

2.5 miles NW of Holly. Oakland Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040303 Zimmerman Branch-Thread Creek

AUID: 040802040303-01 Rivers/Streams in HUC 040802040303 **RIVER 32.883585 MILES**

Includes: Thread Creek and Zimmerman Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040303-05 WILDWOOD LAKE **FRESHWATER LAKE 117.8667 ACRES**

5 miles E. of Holly. Oakland Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802040303-07 Rivers/Streams in HUC 040802040303 **RIVER 14.943355 MILES**

Includes: Thread Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802040304 West Branch Swartz Creek

AUID: 040802040304-01 Rivers/Streams in HUC 040802040304 **RIVER 30.66094 MILES**

Includes: West Branch Swartz Creek, Hewitt Drain and Howland Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040305 Indian Creek-Swartz Creek

AUID: 040802040305-01 Rivers/Streams in HUC 040802040305 **RIVER 32.181435 MILES**

Includes: Swartz Creek and Seaver Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040305-02 Rivers/Streams in HUC 040802040305 **RIVER 19.351363 MILES**

Includes: Indian Creek, Petry Branch and Dawe Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040306 Thread Creek

AUID: 040802040306-01 Rivers/Streams in HUC 040802040306 **RIVER 1.867841 MILES**

Includes: Thread Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040306-02 Rivers/Streams in HUC 040802040306 **RIVER 37.37672 MILES**

Includes: Bush Creek, Pierson Branch and Thread Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040306-03 THREAD LAKE **RESERVOIR 80.5546 ACRES**

Upstream of Rt. 475. Vicinity of Flint.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802040307 Swartz Creek

AUID: 040802040307-01 Rivers/Streams in HUC 040802040307 **RIVER 20.354877 MILES**

Includes: Includes: Swartz Creek, Carman Creek, Gibson Drain and Sherwood Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040307-02 Rivers/Streams in HUC 040802040307 **RIVER 3.996659 MILES**

Includes: Call Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Bacterial Slimes	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

10 Digit HUC: 0408020404 North Branch Flint River

12 Digit HUC: 040802040401 Whipple Drain-Flint River

AUID: 040802040401-01 Rivers/Streams in HUC 040802040401 **RIVER 38.085083 MILES**

Includes: Clute Drain, Flint Riverand Hemmingway and Whipple Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040402 Hasler Creek

AUID: 040802040402-01 Rivers/Streams in HUC 040802040402 **RIVER 38.259688 MILES**

Includes: Hasler Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040403 Holloway Reservoir-Flint River

AUID: 040802040403-01 Rivers/Streams in HUC 040802040403 **RIVER 12.74308 MILES**

Includes: Flint River and unnamed tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040403-02 Rivers/Streams in HUC 040802040403 **RIVER 0.011806 MILES**

Includes: Flint River and Hasler Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040403-03 Rivers/Streams in HUC 040802040403 **RIVER 16.294216 MILES**

Includes: Flint River and Henry Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040403-05 HOLLOWAY RESERVOIR **RESERVOIR 1177.4315 ACRES**

NE of Richfield Center (Flint area).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802040404 Duck Creek-Kearsley Creek

AUID: 040802040404-01 Rivers/Streams in HUC 040802040404 **RIVER 68.485669 MILES**

Includes: Duck Creek and Kearsley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040405 Cummings Drain-Kearsley Creek

AUID: 040802040405-01 Rivers/Streams in HUC 040802040405 **RIVER 60.317745 MILES**

Includes: Cartwright Drain, Kearsley Creek and Paddison Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040406 Black Creek

AUID: 040802040406-01 Rivers/Streams in HUC 040802040406 **RIVER 15.482706 MILES**

Includes: Simon Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040406-03 Rivers/Streams in HUC 040802040406 **RIVER 16.923044 MILES**

Includes: Black Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040406-04 Rivers/Streams in HUC 040802040406 **RIVER 1.127167 MILES**

Includes: BURDICK DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040407 Butternut Creek

AUID: 040802040407-01 Rivers/Streams in HUC 040802040407 **RIVER 49.28448 MILES**

Includes: Barden Branch, Butternut Creek and Jackson Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040408 Kearsley Creek

AUID: 040802040408-01 Rivers/Streams in HUC 040802040408 **RIVER 3.827025 MILES**

Includes: Chipmunk Creek and Kearsley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802040408-02 Rivers/Streams in HUC 040802040408 **RIVER 32.112463 MILES**

Includes: Kearsley Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802040408-03 KEARSLEY RESERVOIR **RESERVOIR 155.9201 ACRES**

NE of Flint, Flint River confluence just u/s of Western Road. Genessee Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040409 Clark Drain-Flint River

AUID: 040802040409-01 Rivers/Streams in HUC 040802040409 **RIVER 3.546786 MILES**

Includes: Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802040409-02 Rivers/Streams in HUC 040802040409 **RIVER 21.9 MILES**

Includes: Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802040409-03 Rivers/Streams in HUC 040802040409 **RIVER 13.446472 MILES**

Includes: POWERS-CULLEN DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040409-04 Rivers/Streams in HUC 040802040409 **RIVER 9.2 MILES**

Includes: Parker Scothan Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802040409-09 Rivers/Streams in HUC 040802040409 **RIVER 26.7 MILES**

Includes: Clark Drain, Flint River, Riegle Drain and Zufelt Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802040410 Gilkey Creek-Flint River

AUID: 040802040410-01 Rivers/Streams in HUC 040802040410 **RIVER 3.488377 MILES**

Includes: Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040802040410-02 Rivers/Streams in HUC 040802040410 **RIVER 18.79275 MILES**

Includes: Gilkey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080204 Flint

10 Digit HUC: 0408020405 Flint River

12 Digit HUC: 040802040501 Cole Creek-Flint River

AUID: 040802040501-01 Rivers/Streams in HUC 040802040501 **RIVER 21.685233 MILES**

Includes: Cole Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802040501-02 Rivers/Streams in HUC 040802040501 **RIVER 24.690184 MILES**

Includes: Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040501-03 Rivers/Streams in HUC 040802040501 **RIVER 12.797139 MILES**

Includes: Mud Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802040501-05 Rivers/Streams in HUC 040802040501 **RIVER 4.773373 MILES**

Includes: Pirnie Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040502 Freeman Drain-Flat River

AUID: 040802040502-01 Rivers/Streams in HUC 040802040502 **RIVER 9.429929 MILES**

Includes: Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040502-02 Rivers/Streams in HUC 040802040502 **RIVER 19.402315 MILES**

Includes: Brent Creek and Freeman Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040503 Brent Run

AUID: 040802040503-01 Rivers/Streams in HUC 040802040503 **RIVER 56.199918 MILES**

Includes: Brent Run

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802040504 Armstrong Creek-Flint River

AUID: 040802040504-01 Rivers/Streams in HUC 040802040504 **RIVER 24.402489 MILES**

Includes: Armstrong Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802040504-02 Rivers/Streams in HUC 040802040504 **RIVER 11.251168 MILES**

Includes: Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802040505 Crawford Drain-Misteguay River

AUID: 040802040505-01 Rivers/Streams in HUC 040802040505 **RIVER 49.067819 MILES**

Includes: Misteguay Creek and Crawford Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040506 Onion Creek-Misteguay River

AUID: 040802040506-01 Rivers/Streams in HUC 040802040506 **RIVER 26.345517 MILES**

Includes: Misteguay Creek and Rush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802040506-02 Rivers/Streams in HUC 040802040506 **RIVER 14.151729 MILES**

Includes: Rush Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802040506-03 Rivers/Streams in HUC 040802040506 **RIVER 19.603639 MILES**

Includes: Onion Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040507 Reed Drain-Misteguay River

AUID: 040802040507-01 Rivers/Streams in HUC 040802040507 **RIVER 68.651575 MILES**

Includes: Misteguay Creek and Porter Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802040508 Northwood Creek

AUID: 040802040508-01 Rivers/Streams in HUC 040802040508 **RIVER 76.862374 MILES**

Includes: Northwood Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802040509 Mitchell Creek-Misteguay River

AUID: 040802040509-01 Rivers/Streams in HUC 040802040509 **RIVER 59.811327 MILES**

Includes: Misteguay Creek, Mitchell Creek and Northwood Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040510 Pine Run

AUID: 040802040510-01 Rivers/Streams in HUC 040802040510 **RIVER 59.15578 MILES**

Includes: Benjamin Run, Parker Creek and Pine Run

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040511 Silver Creek

AUID: 040802040511-01 Rivers/Streams in HUC 040802040511 **RIVER 59.555322 MILES**

Includes: Alexander Drain, Bogart Drain, Hutchinson And Young Drain, Silver Creek and Silver Creek Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802040512 Misteguay River

AUID: 040802040512-01 Rivers/Streams in HUC 040802040512 **RIVER 47.845582 MILES**

Includes: Bortle Drain, Misteguay Creek and Pattee Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080204 Flint

12 Digit HUC: 040802040513 Flat River

AUID: 040802040513-01 Rivers/Streams in HUC 040802040513 **RIVER 52.302678 MILES**

Includes: Atwell Drain, Flint River, Pitch Creek and Spring Brook Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040802040513-02 Rivers/Streams in HUC 040802040513 **RIVER 10.262566 MILES**

Includes: Flint River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Mercury in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080205 Cass

10 Digit HUC: 0408020501 South Branch Cass River

12 Digit HUC: 040802050101 Spring Drain-South Branch Cass River

AUID: 040802050101-01 Rivers/Streams in HUC 040802050101 **RIVER 71.744761 MILES**

Includes: South Branch Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802050102 Duff Creek-South Branch Cass River

AUID: 040802050102-01 Rivers/Streams in HUC 040802050102 **RIVER 30.894576 MILES**

Includes: Carter Drain and Unnamed Tributaries to Carter Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802050102-02 Rivers/Streams in HUC 040802050102 **RIVER 62.127178 MILES**

Includes: Duff Creek and South Branch Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802050103 Gerstenberger Drain-South Branch Cass River

AUID: 040802050103-01 Rivers/Streams in HUC 040802050103 **RIVER 34.108929 MILES**

Includes: South Branch Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040802050104 Hartel Drain-Middle Branch Cass River

AUID: 040802050104-01 Rivers/Streams in HUC 040802050104 **RIVER 75.38786 MILES**

Includes: Argyle Drain, Carson Drain, Hartel Drain, Middle Branch Cass River and Sanderson Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080205 Cass

12 Digit HUC: 040802050105 Middle Branch Cass River

AUID: 040802050105-01 Rivers/Streams in HUC 040802050105 RIVER 119.169054 MILES

Includes: Hawksworth Drain, Kramp Drain, McIntyre Drain, Middle Branch Cass River, Swan Drain and Wheeler Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040802050106 Stony Creek-South Branch Cass River

AUID: 040802050106-01 Rivers/Streams in HUC 040802050106 RIVER 27.321691 MILES

Includes: South Branch Cass River and Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802050106-02 Rivers/Streams in HUC 040802050106 RIVER 12.74308 MILES

Includes: Ryder Drain and Turtle Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Organic Enrichment (Sewage) Biological I	Y	>'22		

AUID: 040802050106-03 Rivers/Streams in HUC 040802050106 RIVER 84.105698 MILES

Includes: Beaver Creek, Kirby Drain, Middle Branch Cass River, South Branch Cass River, Tank Drain and Temple Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802050107 South Fork Cass River

AUID: 040802050107-01 Rivers/Streams in HUC 040802050107 RIVER 77.570116 MILES

Includes: Brown Drain, Osentoski Branch, Schiestel Drain and South Fork Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04080205 Cass

12 Digit HUC: 040802050108 Tyre Drain-North Branch Cass River

AUID: 040802050108-01 Rivers/Streams in HUC 040802050108 **RIVER 68.837365 MILES**

Includes: North Branch Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802050109 North Branch Cass River

AUID: 040802050109-01 Rivers/Streams in HUC 040802050109 **RIVER 63.509107 MILES**

Includes: North Branch Cass River and Sanilac Huron Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802050110 South Branch Cass River

AUID: 040802050110-01 Rivers/Streams in HUC 040802050110 **RIVER 31.57622 MILES**

Includes: Greenman Creek and South Branch Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408020502 White Creek-Cass River

12 Digit HUC: 040802050201 Clark Drain-North Branch White Creek

AUID: 040802050201-01 Rivers/Streams in HUC 040802050201 **RIVER 83.692486 MILES**

Includes: North Branch White Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802050202 North Branch White Creek

AUID: 040802050202-01 Rivers/Streams in HUC 040802050202 **RIVER 75.7321 MILES**

Includes: Mud Creek and North Branch White Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080205 Cass

12 Digit HUC: 040802050203 South Branch White Creek

AUID: 040802050203-01 Rivers/Streams in HUC 040802050203 **RIVER 28.619736 MILES**

Includes: South Branch White Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802050203-02 Rivers/Streams in HUC 040802050203 **RIVER 75.621496 MILES**

Includes: Alder Creek and South Branch White Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802050204 White Creek

AUID: 040802050204-01 Rivers/Streams in HUC 040802050204 **RIVER 36.340894 MILES**

Includes: White Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802050204-02 Rivers/Streams in HUC 040802050204 **RIVER 20.362955 MILES**

Includes: North Branch White Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802050205 Cedar Run-White Creek

AUID: 040802050205-01 Rivers/Streams in HUC 040802050205 **RIVER 64.712082 MILES**

Includes: Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040802050206 Sucker Creek

AUID: 040802050206-01 Rivers/Streams in HUC 040802050206 **RIVER 14.912287 MILES**

Includes: Sucker Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802050206-02 Rivers/Streams in HUC 040802050206 **RIVER 90.991734 MILES**

Includes: Cox Drain, Phelps Lake Drain, Sucker Creek and Voght Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080205 Cass

12 Digit HUC: 040802050207 Butternut Creek-White Creek

AUID: 040802050207-01 Rivers/Streams in HUC 040802050207 **RIVER 3.223052 MILES**

Includes: Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040802050207-02 Rivers/Streams in HUC 040802050207 **RIVER 40.890574 MILES**

Includes: Butternut Creek, Cass River, and Tributaries to the Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802050208 Scott Drain-White Creek

AUID: 040802050208-01 Rivers/Streams in HUC 040802050208 **RIVER 85.703865 MILES**

Includes: Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802050208-02 CARO IMPOUNDMENT **RESERVOIR 200 ACRES**

Vicinity of Caro u/s. Tuscola Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802050209 Moore Drain-White Creek

AUID: 040802050209-01 Rivers/Streams in HUC 040802050209 **RIVER 62.696975 MILES**

Includes: Cass River and H-M Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802050209-02 Rivers/Streams in HUC 040802050209 **RIVER 17.770594 MILES**

Includes: Evergreen Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802050209-03 Rivers/Streams in HUC 040802050209 **RIVER 24.609406 MILES**

Includes: Moore Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080205 Cass

10 Digit HUC: 0408020503 Cass River

12 Digit HUC: 040802050301 Goodings Creek

AUID: 040802050301-01 Rivers/Streams in HUC 040802050301 **RIVER 71.279975 MILES**

Includes: Goodings Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802050301-02 MURPHY LAKE **FRESHWATER LAKE 181.3714 ACRES**

NE of Millington and SW of Mayville. Tuscola Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040802050302 Perry Creek

AUID: 040802050302-01 Rivers/Streams in HUC 040802050302 **RIVER 33.671 MILES**

Includes: Perry Creek and Burns Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040802050302-03 Rivers/Streams in HUC 040802050302 **RIVER 42.25808 MILES**

Includes: Tribs to Perry Creek and Perry Creek mainstem

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040802050303 Millington Creek-Cass River

AUID: 040802050303-01 Rivers/Streams in HUC 040802050303 **RIVER 37.964537 MILES**

Includes: Millington Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802050303-02 Rivers/Streams in HUC 040802050303 **RIVER 20.707195 MILES**

Includes: Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04080205 Cass

12 Digit HUC: 040802050304 Dead Creek

AUID: 040802050304-01 Rivers/Streams in HUC 040802050304 **RIVER 71.507397 MILES**

Includes: Sugar Creek, Carpenter Branch, Dead Creek and Zehender Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802050304-02 Rivers/Streams in HUC 040802050304 **RIVER 6.303189 MILES**

Includes: Dead Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04080205 Cass

12 Digit HUC: 040802050305 Cole Creek-Cass River

AUID: 040802050305-01 Rivers/Streams in HUC 040802050305 **RIVER 3.85 MILES**

Includes: Cass River, not including tributaries.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802050305-02 Rivers/Streams in HUC 040802050305 **RIVER 1 MILES**

Includes: CASS RIVER HERITAGE PARK BEACH

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802050305-03 Rivers/Streams in HUC 040802050305 **RIVER 12.392711 MILES**

Includes: Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040802050305-04 Rivers/Streams in HUC 040802050305 **RIVER 2.34 MILES**

Includes: Unnamed trib to the Cass River, east of Frankenmuth

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802050305-05 Rivers/Streams in HUC 040802050305 **RIVER 29.53441 MILES**

Includes: Cole Creek and Unnamed Tributaries to the Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04080205 Cass

12 Digit HUC: 040802050306 Cass River

AUID: 040802050306-01 Rivers/Streams in HUC 040802050306 **RIVER 36.342758 MILES**

Includes: Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802050306-02 Rivers/Streams in HUC 040802050306 **RIVER 1 MILES**

Includes: CASS RIVER BEACH

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802050306-03 Rivers/Streams in HUC 040802050306 **RIVER 5.75514 MILES**

Includes: Cass River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04080206 Saginaw

10 Digit HUC: 0408020601 Cheboyganing Creek

12 Digit HUC: 040802060103 Cheboyganing Creek

AUID: 040802060103-01 Rivers/Streams in HUC 040802060103 RIVER 66.689285 MILES

Includes: Cheboyganing Creek, Creens Drain, English Drain, Trombley Drain, Unnamed Tributaries to Cheboygan Creek, Unnamed Tributaries to English

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0408020602 Saginaw River

12 Digit HUC: 040802060201 Crow Island-Saginaw River

AUID: 040802060201-01 Rivers/Streams in HUC 040802060201 RIVER 56.022827 MILES

Includes: Saginaw River and Unnamed Tributaries to Saginaw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040802060202 Kichville Drain

AUID: 040802060202-01 Rivers/Streams in HUC 040802060202 RIVER 67.104361 MILES

Includes: Kochville Drain, Unnamed Tributaries to Kochville Drain, and Unnamed Tributaries to Saginaw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

12 Digit HUC: 040802060203 Dutch Creek

AUID: 040802060203-01 Rivers/Streams in HUC 040802060203 RIVER 83.855286 MILES

Includes: Armon Drain, Branch Number Three, Colmubia Drain, Dutch Creek, Kochville and Frankenlust Drain, Squaconning Creek, Unnamed Tributaries t

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

8 Digit HUC: 04080206 Saginaw

12 Digit HUC: 040802060204 Saginaw River

AUID: 040802060204-01 Rivers/Streams in HUC 040802060204 RIVER 12.007998 MILES

Includes: Saginaw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040802060204-02 VETERAN'S PARK NORTH BAY CITY BEACH AND LAKE SHORELINE 0.2 MILES

Saginaw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040802060204-03 Rivers/Streams in HUC 040802060204 RIVER 3.67541 MILES

Includes: Saginaw River and Unnamed Tributaries to Saginaw River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

8 Digit HUC: 04080300 Lake Huron

10 Digit HUC: 0408030000

12 Digit HUC: 040803000001 Lake Huron

AUID: 040803000001-01 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-02 SAGINAW BAY (LAKE HURON) BAY(S) & HARBOR 1136.5 SQUARE MILES

A bay of Lake Huron extending NE from the Saginaw River inlet to a line crossing from Au Sable Point to Pointe Aux Barques, not including multiple Drinki

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040803000001-07 THUNDER BAY BAY(S) & HARBOR 82 SQUARE MILES

Thunder Bay, not including Drinking Water CAZs.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-08 LAKE HURON Γ LAKES OPEN WATER 1.5 SQUARE MILES

HRWA Emergency Intake CAZ - Lake Huron Intake - Emergency

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-09 LAKE HURON Γ LAKES OPEN WATER 1.5 SQUARE MILES

HRWA - Intake - Lake Huron Intake CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040803000001-10 THUNDER BAY **BAY(S) & HARBOR** **1.5 SQUARE MILES**

City of Alpena Water Treatment Plant - Thunder Bay Intake 1 CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040803000001-11 LAKE HURON **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Emergency Intake - Lake Huron Intake (1937 - 20 inch) CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-12 LAKE HURON **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Village of Lexington CAZ - Lexington Water Treatment Plant - Lexington Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-13 LAKE HURON **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Mackinac Island Water Filtration Plant CAZ - Lake Huron Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040803000001-14 LAKE HURON **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

City of St. Ignace Water Treatment Plant - Straits of Mackinac Intake CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		

AUID: 040803000001-15 THUNDER BAY **BAY(S) & HARBOR** **1.5 SQUARE MILES**

City of Alpena Water Treatment Plant CAZ - Thunder Bay Intake 2

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-16 **LAKE HURON** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

Harbor Beach Water Works CAZ - Lake Huron Intake (1994 - 30 inch)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040803000001-17 **LAKE HURON** **Γ LAKES OPEN WATER** **1.5 SQUARE MILES**

DWSD - Lake Huron Plant - Lake Huron WTP Intake CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-18 **SAGINAW BAY** **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Bay City Drinking Water CAZ New Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-19 **SAGINAW BAY** **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Bay City Drinking Water CAZ Old Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040803000001-20 **SAGINAW BAY** **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Caseville Drinking Water CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-21 **SAGINAW BAY** **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Port Austin Drinking Water CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040803000001-22 **SAGINAW BAY** **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Saginaw/Midland Drinking Water CAZ New Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-23 **SAGINAW BAY** **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Saginaw/Midland Drinking Water CAZ Emergency Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		

AUID: 040803000001-24 **SAGINAW BAY** **BAY(S) & HARBOR** **1.5 SQUARE MILES**

Tawas Drinking Water CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Perfluorooctane Sulfonate (PFOS) in Fish	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 040803000001-26 **Lake Huron Shoreline - Worth Twp** **AT LAKES SHORELINE** **3 MILES**

Worth Township shoreline in HUC 04080104

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04090001 St. Clair

10 Digit HUC: 0409000100

12 Digit HUC: 040900010001 St Clair River

AUID: 040900010001-01 ST. CLAIR RIVER ONNECTING CHANNEL 31.275625 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 drin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010001-02 ST. CLAIR RIVER ONNECTING CHANNEL 0.5 MILES

City of Algonac CAZ - Algonac Water Department Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900010001-03 ST. CLAIR RIVER ONNECTING CHANNEL 0.5 MILES

Marine City Water Works CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010001-04 ST. CLAIR RIVER ONNECTING CHANNEL 0.5 MILES

Marysville Water Filtration Plant CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010001-05 ST. CLAIR RIVER ONNECTING CHANNEL 0.5 MILES

City of Port Huron Water Filtration Plant CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090001 St. Clair

AUID: 040900010001-06 ST. CLAIR RIVER ONNECTING CHANNEL 0.5 MILES

City of St. Clair Water Treatment Plant CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010001-07 ST. CLAIR RIVER ONNECTING CHANNEL 0.5 MILES

St. Clair Water and Sewer Authority CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900010001-08 ST. CLAIR RIVER ONNECTING CHANNEL 6.5 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 w

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0409000101 Elk Creek-Black River

12 Digit HUC: 040900010101 Darlington Drain-Black River

AUID: 040900010101-01 Rivers/Streams in HUC 040900010101 RIVER 84.11999 MILES

Includes: Black River, Darlington Drain, Lloyd Drain, Unnamed Tributaries to Black River, Unnamed Tributaries to Darlington Drain, and Unnamed Tributari

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010101-02 Rivers/Streams in HUC 040900010101 RIVER 2.223887 MILES

Includes: Doggan Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090001 St. Clair

12 Digit HUC: 040900010102 Pelton Drain-Black River

AUID: 040900010102-01 Rivers/Streams in HUC 040900010102 RIVER 17.431326 MILES

Includes: Black River, Grandy Drain, Pelton Drain, Thompson Drain, Unnamed Tributaries to Black River, and Unnamed Tributary to Grandy Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010102-02 Rivers/Streams in HUC 040900010102 RIVER 21.630552 MILES

Includes: MCMANUS DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010103 Berry Drain

AUID: 040900010103-01 Rivers/Streams in HUC 040900010103 RIVER 51.601149 MILES

Includes: Baerwolf Drain, Custer County Drain, Dwight Drain, Fye Drain, Kinney Drain, Stone Drain, Unnamed Tributaries to Custer County Drain, Unnamed

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010103-02 Rivers/Streams in HUC 040900010103 RIVER 12.297557 MILES

Includes: Berry Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010104 Wilkins Drain-Black River

AUID: 040900010104-01 Rivers/Streams in HUC 040900010104 RIVER 55.034225 MILES

Includes: Black River, Nicol Drain, Smith Drain, Unnamed Tributaries to Nicol Drain, Unnamed Tributaries to Smith Drain, and Unnamed Tributary to Wilkin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010105 Lapeer and Sanilac Drain-Elk Creek

AUID: 040900010105-01 Rivers/Streams in HUC 040900010105 RIVER 73.455396 MILES

Includes: Elk Creek, Hydorn Drain, Lapeer and Sanilac Drain, Scott Drain, Valley Center Drain, Varney Drain, Winters Drain, Witmer Drain, York Drain, Unna

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010106 East Branch Speaker and Maple Valley Drain

AUID: 040900010106-01 Rivers/Streams in HUC 040900010106 RIVER 54.762686 MILES

Includes: Elk Creek, East Branch Speaker and Maple Valley Drain, Fletcher Drain, Bowers Drain, McGauley Drain, Shell Drain, Macklen Drain, Mullaney Dra

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090001 St. Clair

12 Digit HUC: 040900010107 McDonald Drain

AUID: 040900010107-01 Rivers/Streams in HUC 040900010107 RIVER 52.775541 MILES

Includes: Elk Creek, McDonald Drain, Phillips Drain, Eagle Drain, Setter Drain, Welch Drain, and Unnamed Tributaries.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010108 Elk Flynn and Maple Valley Drain-Elk Creek

AUID: 040900010108-01 Rivers/Streams in HUC 040900010108 RIVER 42.123996 MILES

Includes: Elk Creek, Powers Drain, Elk Flynn and Maple Valley Drain, Jones Drain, Omard Drain, Smafield Drain, and Unnamed Tributaries.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010109 Beals and Frizzle Drain-Elk Creek

AUID: 040900010109-01 Rivers/Streams in HUC 040900010109 RIVER 48.153161 MILES

Includes: Elk Creek, Beals and Fizzle Drain, Eggert Drain, Hale Drain, Severance Drain, Cummer Drain, Johns Barrett Drain, McElhinney Drain, Barr Drain,

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010110 Potts Drain

AUID: 040900010110-01 Rivers/Streams in HUC 040900010110 RIVER 103.090453 MILES

Includes: Cork Drain, Engle Drain, French Drain, Hunt Drain, Potts Drain, Rickett Drain, Roskey Drain, Spring Creek Drain, Topping Drain, Unnamed Tributa

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010111 Elk Creek

AUID: 040900010111-01 Rivers/Streams in HUC 040900010111 RIVER 46.849524 MILES

Includes: Elk Creek, Recor Drain, Meyers Drain, Alexander Drain, Methven Drain, Watertown State Drain, Lynch Drain, Smalldon Drain, Parks Drain, Mullen

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010112 Carsonville Drain-Black River

AUID: 040900010112-01 Rivers/Streams in HUC 040900010112 RIVER 28.970189 MILES

Includes: Black River, Gordon Drain, McPherson Drain, Shrapnell Drain, Unnamed Tributaries to Black River, and Unnamed Tributaries to Shrapnell Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010112-02 Rivers/Streams in HUC 040900010112 RIVER 3.14973 MILES

Includes: CARSONVILLE DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04090001 St. Clair

12 Digit HUC: 040900010113 Papst Drain-Black River

AUID: 040900010113-01 Rivers/Streams in HUC 040900010113 RIVER 82.406248 MILES

Includes: Arnot Creek, Black River, Freeman Drain, Kelly Creek, Kelly Drain, Papst Drain, Unnamed Tributaries to Black River, Unnamed Tributaries to Free

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900010114 Mills Creek-Black River

AUID: 040900010114-01 Rivers/Streams in HUC 040900010114 RIVER 54.588702 MILES

Includes: Arnot Creek, Black River, Mills Creek, Unnamed Tributaries to Arnot Creek, Unnamed Tributaries to Black River, and Unnamed Tributaries to Mill

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010114-02 Rivers/Streams in HUC 040900010114 RIVER 11.963881 MILES

Includes: Black River and Unnamed Tributaries to Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900010114-03 CROSWELL IMPOUNDMENT (BLACK RIVER) RESERVOIR 14 ACRES

Black River in the vicinity of Croswell (Croswell Impoundment u/s to the confluence of Elk Cr.).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900010114-04 Rivers/Streams in HUC 040900010114 RIVER 1.069379 MILES

Includes: Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0409000102 Black River

12 Digit HUC: 040900010201 Jackson Creek-Black Creek

AUID: 040900010201-01 Rivers/Streams in HUC 040900010201 RIVER 60.747112 MILES

Includes: Black Creek, Jackson Creek, Lavell Drain, Livergood Drain, Robertson Drain, Unnamed Tributaries to Black Creek, Unnamed Tributaries to Jacks

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010202 Black Creek

AUID: 040900010202-01 Rivers/Streams in HUC 040900010202 RIVER 55.937699 MILES

Includes: Black Creek and Seymour Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090001 St. Clair

12 Digit HUC: 040900010203 Silver Creek

AUID: 040900010203-01 Rivers/Streams in HUC 040900010203 RIVER 60.746491 MILES

Includes: Eves Drain, Fueslin Drain, Hayes Drain, Jackson Drain, Silver Creek, Unnamed Tributaries to Eves Drain, Unnamed Tributaries to Jackson Drain,

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010204 Brant Lake Drain-North Branch Mill Creek

AUID: 040900010204-01 Rivers/Streams in HUC 040900010204 RIVER 30.906382 MILES

Includes: Brant Lake Drain, Elk Lake Drain, Swamp Coners Drain, Unnamed Tributaries to Brant Lake Drain, Unnamed Tributaries to Elk Lake Drain, and U

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010205 Madison Drain-North Branch Mill Creek

AUID: 040900010205-01 Rivers/Streams in HUC 040900010205 RIVER 49.207628 MILES

Includes: Elk Lake Creek, Madison Drain, North Branch Mill Creek, Stony Creek, Unnamed Tributaries to Madison Drain, Unnamed Tributaries to North Bra

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010206 Kolb Drain-South Branch Mill Creek

AUID: 040900010206-01 Rivers/Streams in HUC 040900010206 RIVER 57.996302 MILES

Includes: South Branch Mill Creek, Galley Drain, Kolb Drain, Sidel Drain, Franklin Drain, Mudcat Drain, Wendt Drain, Weitzig Drain, Jurn Drain, Bunde Drai

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010207 South Branch Mill Creek

AUID: 040900010207-01 Rivers/Streams in HUC 040900010207 RIVER 53.427981 MILES

Includes: Black Segate Reid Drain, Frasier Drain, Lynn Mussey Drain, South Branch Mill Creek, Unnamed Tributaries to Frasier Drain, Unnamed Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010208 North Branch Mill Creek

AUID: 040900010208-01 Rivers/Streams in HUC 040900010208 RIVER 67.159042 MILES

Includes: Courter Drain, Flansburg Drain, North Branch Mill Creek, Root Drain, Unnamed Tributaries to Couter Drain, Unnamed Tributaries to North Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090001 St. Clair

12 Digit HUC: 040900010209 Thompson Drain-Mill Creek

AUID: 040900010209-01 Rivers/Streams in HUC 040900010209 **RIVER 29.327477 MILES**

Includes: Mill Creek, Sanilac and St. Clair Drain, Cole Drain, Downey Drain.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010209-02 Rivers/Streams in HUC 040900010209 **RIVER 5.608496 MILES**

Includes: Mill Creek, Thompson Drain, Unnamed Tributaries.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010209-03 Rivers/Streams in HUC 040900010209 **RIVER 4.949842 MILES**

Includes: MILL CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010209-04 Rivers/Streams in HUC 040900010209 **RIVER 18.540473 MILES**

Includes: Meharg Drain, Middleton Drain, Mill Creek, Unnamed Tributaries to Meharg Drain, and Unnamed Tributaries to Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010210 White Drain-Mill Creek

AUID: 040900010210-01 Rivers/Streams in HUC 040900010210 **RIVER 19.023279 MILES**

Includes: Mill Creek, Sheehy Drain, Thody Drain, and Unnamed Tributaries.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010210-02 Rivers/Streams in HUC 040900010210 **RIVER 24.211728 MILES**

Includes: Mill Creek, White Drain, and Unnamed Tributaries.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010211 Plum Creek-Black River

AUID: 040900010211-01 Rivers/Streams in HUC 040900010211 **RIVER 30.826225 MILES**

Includes: Black River, Mason Drain, Plum Creek, Unnamed Tributaries to Black River, Unnamed Tributariest to Mason Drain, and Unnamed Tributaries to P

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900010211-02 Rivers/Streams in HUC 040900010211 **RIVER 23.114387 MILES**

Includes: Plum Creek, Pohly Drain, Engles Drain, and Unnamed Tributaries to Plum Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04090001 St. Clair

12 Digit HUC: 040900010212 Mill Creek

AUID: 040900010212-01 Rivers/Streams in HUC 040900010212 **RIVER 40.482955 MILES**

Includes: MILL CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010213 Glyshaw Drain-Black River

AUID: 040900010213-01 Rivers/Streams in HUC 040900010213 **RIVER 54.893174 MILES**

Includes: Black River, Glyshaw Drain, O Dette Drain, Unnamed Tributaries to Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900010214 Black River

AUID: 040900010214-01 Rivers/Streams in HUC 040900010214 **RIVER 64.428115 MILES**

Includes: Black River, Brandymore Drain, Howe Drain, Price Drain, Stocks Creek, Unnamed Tributaries to Black River, Unnamed Tributaries to Brandymore

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900010214-02 Rivers/Streams in HUC 040900010214 **RIVER 2.502261 MILES**

Includes: Black River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0409000103 Pine River-Frontal St. Clair River

12 Digit HUC: 040900010302 South Branch Pine River

AUID: 040900010302-01 Rivers/Streams in HUC 040900010302 **RIVER 89.487394 MILES**

Includes: Apply Drain, Campbell Drain, Cowhy Drain, Green Drain, Johnson Drain, Moore Creek, Parker Drain, Riley-Wales Drain, South Branch Pine River,

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900010303 Smiths Creek

AUID: 040900010303-01 Rivers/Streams in HUC 040900010303 **RIVER 7.145147 MILES**

Includes: Smiths Creek from Pine River confluence upstream to Palms Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04090001 St. Clair

12 Digit HUC: 040900010304 Holland Drain-Pine River

AUID: 040900010304-01 Rivers/Streams in HUC 040900010304 RIVER 64.376541 MILES

Includes: Big Creek, Holland Drain, London Drain, Nelson Drain, Pine River, Unnamed Tributaries to Big Creek, Unnamed Tributaries to Holland Drain, Unn

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900010305 Rattle Run

AUID: 040900010305-01 Rivers/Streams in HUC 040900010305 RIVER 64.920862 MILES

Includes: Big Hand Drain, Dawson Drain, Mackley Drain, Rattle Run, Sheldon Drain, Tinsman Drain, Unnamed Tributary to Dawson Creek, Unnamed Tribut

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900010306 Pine River

AUID: 040900010306-01 Rivers/Streams in HUC 040900010306 RIVER 91.702583 MILES

Includes: Angel Creek, Barringer Drain, Bowman Drain, Brandywine Creek, Jordan Creek, Moak Drain, Pine River, Wolf Drain, Unnamed Tributaries to Jord

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900010307 Bunce Creek-Frontal St. Clair River

AUID: 040900010307-03 ST. CLAIR RIVER CHRYSLER BEACH AT LAKES SHORELINE 0.106 MILES

Marysville, St. Clair River.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0409000104 Belle River

12 Digit HUC: 040900010407 Belle River

AUID: 040900010407-01 Rivers/Streams in HUC 040900010407 RIVER 87.569221 MILES

Includes: Belle River Including Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900010407-02 Rivers/Streams in HUC 040900010407 RIVER 1.869084 MILES

Includes: WEBSTER DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04090002 Lake St. Clair

10 Digit HUC: 0409000200

12 Digit HUC: 040900020001 Lake St Clair

AUID: 040900020001-01 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900020001-02 LAKE ST. CLAIR Γ LAKES OPEN WATER 1.5 SQUARE MILES

New Baltimore Water Department CAZ - New Baltimore WTP Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900020001-03 LAKE ST. CLAIR Γ LAKES OPEN WATER 1.5 SQUARE MILES

Grosse Pointe Farms Water Plant CAZ - Lake St Clair Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900020001-04 LAKE ST. CLAIR Γ LAKES OPEN WATER 1.5 SQUARE MILES

Ira Township WTP CAZ - Fair Haven - Lake St Clair Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900020001-05 LAKE ST. CLAIR Γ LAKES OPEN WATER 1.5 SQUARE MILES

Mount Clemens Water Facilities CAZ - Lake St Clair Intake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900020001-06 LAKE ST. CLAIR Γ LAKES OPEN WATER 1.5 SQUARE MILES

Mount Clemens Water Facilities CAZ - Lake St Clair Intake - Emergency

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04090002 Lake St. Clair

10 Digit HUC: 0409000202 Clinton River Spillway-Fronatl Lake Erie

12 Digit HUC: 040900020200 Clinton River Spillway-Frontal Lake Erie

AUID: 040900020200-01 Rivers/Streams in HUC 040900020200 **RIVER 1.634827 MILES**

Includes: Milk River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Organic Enrichment (Sewage) Biological I	Y	>'22		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		

8 Digit HUC: 04090003 Clinton

10 Digit HUC: 0409000301 Stony Creek-Clinton River

12 Digit HUC: 040900030101 Green Lake-Clinton River

AUID: 040900030101-01 Rivers/Streams in HUC 040900030101 RIVER 35.558588 MILES

Includes: Bridge Lake Oulet, Clinton River, Parke Lake Outlet, Seymour Lake Outlet, Upper Bushman Lake Outlet, Unnamed Tributary to Bridge Lake Outle

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030102 Sashabaw Creek

AUID: 040900030102-01 Rivers/Streams in HUC 040900030102 RIVER 20.054755 MILES

Includes: Elkhorn Lake Outlet, Greens Lake Outlet, Sashabaw Creek, Tommys Lake Outlet, Unnamed Tributary to Lake Sixteen, Unnamed Tributary to Sas

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030102-03 Rivers/Streams in HUC 040900030102 RIVER 25.61275 MILES

Includes: SASHABAW CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030103 Loon Lake-Clinton River

AUID: 040900030103-01 Rivers/Streams in HUC 040900030103 RIVER 13.39889 MILES

Includes: Clinton River, Lake Angelus Creek, Mohawk Outlet, Silver Lake Outlet, Schoolhouse Lake Outlet, Unnamed Tributary to Eagle Lake, Unnamed Tri

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030103-04 LOON LAKE FRESHWATER LAKE 224.6139 ACRES

NW of Pontiac at Drayton Plains.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900030103-05 MORGAN LAKE LAKE ANGELUS LAKEVIEW ESTATES BEACH AND LAKE SHORELINE 0.2 MILES

4 miles northwest of Pontiac located between Lake Oakland and Lake Angelus water bodies.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040900030103-08 MACEDAY LAKE FRESHWATER LAKE 379.5456 ACRES

Oakland Co., Vicinity of Waterford.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900030103-12 Woodhull Lake Civic Association on Woodhull Lake AND LAKE SHORELINE 0.2 MILES

Woodhull Lake Civic Association Public Beach

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030104 Paint Creek Drain

AUID: 040900030104-01 Rivers/Streams in HUC 040900030104 **RIVER 36.27565 MILES**

Includes: Fish Lake Outlet, Paint Creek Drain, and Unnamed Tributaries to Paint Creek Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030105 Lake Orion-Paint Creek

AUID: 040900030105-01 Rivers/Streams in HUC 040900030105 **RIVER 24.267652 MILES**

Includes: Paint Creek and Unnamed Tributaries to Paint Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030105-02 LAKE ORION **FRESHWATER LAKE 423.7765 ACRES**

Orion Twp. at Lake Orion.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Chlordane	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040900030106 Krohn Drain-Stony Creek

AUID: 040900030106-01 Rivers/Streams in HUC 040900030106 **RIVER 59.406193 MILES**

Includes: Krohn Drain, Stony Creek, Unnamed Tributary to Lakeville Lake, Unnamed Tributary near Lakeville Lake, and Unnamed Tributary to Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030106-02 LAKEVILLE LAKE **FRESHWATER LAKE 422.541 ACRES**

Oakland Co., Vicinity of Lakeville NW of Romeo.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040900030107 West Branch Stony Creek

AUID: 040900030107-01 Rivers/Streams in HUC 040900030107 **RIVER 46.295882 MILES**

Includes: Unnamed Tributary to West Branch Stony Creek and West Branch Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030108 Pontiac Creek-Clinton River

AUID: 040900030108-01 Rivers/Streams in HUC 040900030108 RIVER 17.4 MILES

Includes: Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040900030108-02 Rivers/Streams in HUC 040900030108 RIVER 26.5 MILES

Includes: Clinton River, Geneva Lake Outlet, Pleasant Lake Outlet, Pontiac Creek, Unnamed Tributaries to Cass Lake, Unnamed Tributary to Geneva Lake,

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030108-03 CASS LAKE FRESHWATER LAKE 1235.2529 ACRES

Vicinity of Keego Harbor and West Bloomfield. Oakland Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900030108-07 TERRY LAKE FRESHWATER LAKE 11.1195 ACRES

NW of Pontiac. Located between Osmun and Harris Lakes.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900030108-08 OSMUN LAKE FRESHWATER LAKE 14.5789 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900030108-12 ORCHARD LAKE FRESHWATER LAKE 784.0483 ACRES

Vicinity of Orchard Lake. Oakland Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900030108-34 Rivers/Streams in HUC 040900030108 RIVER 2.24 MILES

Includes: Murphy Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030109 Stony Creek

AUID: 040900030109-01 Rivers/Streams in HUC 040900030109 RIVER 15.846829 MILES

Includes: Crooked Lake Outlet, Stony Creek, and Unnamed Tributary to Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030109-02 STONY CREEK IMPOUNDMENT RESERVOIR 474.1849 ACRES

Stony Creek Metropolitan Park, vicinity of Romeo.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900030109-03 Rivers/Streams in HUC 040900030109 RIVER 28.46745 MILES

Includes: McClure Drain, Mount Vernon Drain, Stony Creek, and Unnamed Tributaries to Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030110 Paint Creek

AUID: 040900030110-01 Rivers/Streams in HUC 040900030110 **RIVER 6.218682 MILES**

Includes: GALLAGHER CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040900030110-02 Rivers/Streams in HUC 040900030110 **RIVER 64.160689 MILES**

Includes: Paint Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040900030110-03 LOWER TROUT LAKE **FRESHWATER LAKE 65.4815 ACRES**

W. of Goodison.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900030110-05 Rivers/Streams in HUC 040900030110 **RIVER 22.986 MILES**

Includes: Trout Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030111 Galloway Creek-Clinton River

AUID: 040900030111-01 Rivers/Streams in HUC 040900030111 **RIVER 17.063246 MILES**

Includes: Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030111-02 Rivers/Streams in HUC 040900030111 **RIVER 36.041 MILES**

Includes: Galloway Creek, Galloway Drain, and Unnamed Tributaries to Galloway Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Cause Unknown	Y	>'22		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04090003 Clinton

10 Digit HUC: 0409000302 Red Run

12 Digit HUC: 040900030201 Gibson Drain-Plum Brook

AUID: 040900030201-01 Rivers/Streams in HUC 040900030201 **RIVER 26.132387 MILES**

Includes: GIBSON DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030201-03 Rivers/Streams in HUC 040900030201 **RIVER 4.00598 MILES**

Includes: PLUM BROOK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030202 Meckler Drain-Red Run

AUID: 040900030202-01 Rivers/Streams in HUC 040900030202 **RIVER 16.002172 MILES**

Includes: RED RUN DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030203 Big Beaver Creek

AUID: 040900030203-02 Rivers/Streams in HUC 040900030203 **RIVER 41.302 MILES**

Includes: Big Beaver Creek, Spencer Drain, Hawthorn Drain, Shanahan Drain, Sturgis Drain, and Lane Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030204 Plum Brook

AUID: 040900030204-01 Rivers/Streams in HUC 040900030204 **RIVER 12.598301 MILES**

Includes: Moore Drain and Unnamed Tributary to Plum Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030204-02 Rivers/Streams in HUC 040900030204 **RIVER 6.370297 MILES**

Includes: Unnamed Tributary to Red Run

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030204-03 Rivers/Streams in HUC 040900030204 **RIVER 6.550495 MILES**

Includes: Plum Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030205 Red Run

AUID: 040900030205-01 Rivers/Streams in HUC 040900030205 **RIVER 13.687564 MILES**

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030205-02 Rivers/Streams in HUC 040900030205 **RIVER 6.179536 MILES**

Includes: Red Run

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0409000303 North Branch Clinton River

12 Digit HUC: 040900030301 McKay Ditch-North Branch Clinton River

AUID: 040900030301-01 Rivers/Streams in HUC 040900030301 **RIVER 37.839641 MILES**

Includes: McKay Ditch, North Branch Clinton River, and Unnamed Tributaries to North Branch Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040900030301-02 Rivers/Streams in HUC 040900030301 **RIVER 7.015861 MILES**

Includes: North Branch Clinton River and Unnamed Tributary to North Branch Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030302 Highbank Creek

AUID: 040900030302-01 Rivers/Streams in HUC 040900030302 **RIVER 34.427071 MILES**

Includes: HIGHBANK CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030303 East Branch Coon Creek

AUID: 040900030303-01 Rivers/Streams in HUC 040900030303 **RIVER 13.512338 MILES**

Includes: East Branch Coon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030303-02 Rivers/Streams in HUC 040900030303 **RIVER 45.183628 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030304 Farley Drain-North Branch Clinton River

AUID: 040900030304-01 Rivers/Streams in HUC 040900030304 RIVER 53.316134 MILES

Includes: Apel Drain, Farley Drain, Mahaffy Drain, Newland Drain, North Branch Clinton River, Townline Drain, Unnamed Tributary to Apel Drain, Unnamed

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040900030305 East Pond Creek

AUID: 040900030305-01 Rivers/Streams in HUC 040900030305 RIVER 28.798069 MILES

Includes: East Pond Creek and Unnamed Tributaries to Secord Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040900030305-02 Rivers/Streams in HUC 040900030305 RIVER 15.105533 MILES

Includes: East Pond Creek and Hidden Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030306 Coon Creek

AUID: 040900030306-01 Rivers/Streams in HUC 040900030306 RIVER 51.863989 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040900030307 Yates Drain-Middle Branch Clinton River

AUID: 040900030307-01 Rivers/Streams in HUC 040900030307 RIVER 32.373439 MILES

Includes: Middle Branch Clinton River and Unnamed Tributaries to Middle Branch Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030307-02 Rivers/Streams in HUC 040900030307 RIVER 17.141767 MILES

Includes: Unnamed Tributaries to Yates Drain and Yates Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030308 Healy Drain

AUID: 040900030308-01 Rivers/Streams in HUC 040900030308 RIVER 32.756204 MILES

Includes: Healy Drain, Heide Drain, Miller Drain, Price Brook, Unnamed Tributaries to Healy Drain, and Unnamed Tributary to Price Brook

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030309 Gloede Ditch

AUID: 040900030309-01 Rivers/Streams in HUC 040900030309 RIVER 57.651441 MILES

Includes: Bannister Drain, Crittenden Drain, Decker Drain, Dunn Drain, Harris Drain, Kenner Drain, Lewis Drain, Longstaff Drain, Longstaff Drain Number T

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030310 Deer Creek-North Branch Clinton River

AUID: 040900030310-01 Rivers/Streams in HUC 040900030310 RIVER 3.784771 MILES

Includes: North Branch Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030310-02 Rivers/Streams in HUC 040900030310 RIVER 9.659215 MILES

Includes: North Branch Clinton River and Wyman Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030310-03 Rivers/Streams in HUC 040900030310 RIVER 31.937858 MILES

Includes: DEER CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030310-04 Rivers/Streams in HUC 040900030310 RIVER 19.589348 MILES

Includes: North Branch Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030310-05 Rivers/Streams in HUC 040900030310 RIVER 10.031416 MILES

Includes: CAMP BROOK DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900030311 Middle Branch Clinton River

AUID: 040900030311-01 Rivers/Streams in HUC 040900030311 RIVER 33.505127 MILES

Includes: Heydenreich Drain, Howard Drain, Middle Branch Clinton River, Nicol Drain, Pingle Drain, Preston Drain, Unnamed Tributaries to Middle Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030311-02 Rivers/Streams in HUC 040900030311 RIVER 14.397 MILES

Includes: Miller Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030312 North Branch Clinton River

AUID: 040900030312-01 Rivers/Streams in HUC 040900030312 RIVER 30.883484 MILES

Includes: Conklin Drain, Hammon Drain, Hart Drain, North Branch Clinton River, Thoel Drain, Unnamed Tributary to Hart Drain, and Unnamed Tributary to

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030312-02 Rivers/Streams in HUC 040900030312 RIVER 16.936 MILES

Includes: McBride Drain, and Unnamed Tributary to McBride Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0409000304 Clinton River

12 Digit HUC: 040900030401 Harrington Drain

AUID: 040900030401-01 Rivers/Streams in HUC 040900030401 RIVER 20.248001 MILES

Includes: SWEENEY DRAIN AND HARRINGTON DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090003 Clinton

12 Digit HUC: 040900030402 Clinton River

AUID: 040900030402-01 Rivers/Streams in HUC 040900030402 **RIVER 43.319514 MILES**

Includes: Clinton River and Unnamed Tributaries to Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900030402-02 Rivers/Streams in HUC 040900030402 **RIVER 11.037 MILES**

Includes: Clinton River from Gratiot Avenue downstream to the mouth

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030402-03 Rivers/Streams in HUC 040900030402 **RIVER 27.870362 MILES**

Includes: Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900030402-04 Rivers/Streams in HUC 040900030402 **RIVER 14.846422 MILES**

Includes: Clinton River, Cranberry Marsh Drain, Faulman Drain, Hildebrandt Drain, Kukuk Drain, and Unnamed Tributaries to Clinton River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900030402-05 CLEAR SPRING LAKE (DEVELOPED GRAVEL PIT) **FRESHWATER LAKE 24.4629 ACRES**

E. of Rochester.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04090004 Detroit

10 Digit HUC: 0409000400

12 Digit HUC: 040900040001 Detroit River

AUID: 040900040001-01 DETROIT RIVER **ONNECTING CHANNEL 23.735625 MILES**

Lake Erie u/s to Lake St. Clair. Excludes 2 miles of Critical Assessment Zones of Detroit River drinking water intakes.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900040001-02 DETROIT RIVER **ONNECTING CHANNEL 0.5 MILES**

DWSD - Belle Isle CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900040001-03 DETROIT RIVER **ONNECTING CHANNEL 0.5 MILES**

DWSD - Water Works Plant CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900040001-04 DETROIT RIVER **ONNECTING CHANNEL** **0.5 MILES**

DWSD - Southwest Water Plant CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900040001-05 DETROIT RIVER **ONNECTING CHANNEL** **0.5 MILES**

Wyandotte Filtration Plant CAZ

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900040001-07 Blue Heron Lagoon **FRESHWATER LAKE** **42 ACRES**

Inlet is on the east side of Belle Isle in the Detroit River, flows into Lake Okonoko

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04090004 Detroit

AUID: 040900040001-08 Lake Muskoday **FRESHWATER LAKE** **50 ACRES**

Includes: Entire Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	DDT	Y	>'22		

AUID: 040900040001-09 Lake Okonoka **FRESHWATER LAKE** **50 ACRES**

Includes: Entire Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900040001-10 Lake Tacoma **FRESHWATER LAKE** **50 ACRES**

Includes: Entire Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	DDT	Y	>'22		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0409000401 Upper River Rouge

12 Digit HUC: 040900040101 Wolfrom Drain-Bell Branch

AUID: 040900040101-01 Rivers/Streams in HUC 040900040101 **RIVER** **53.317377 MILES**

Includes: Bell Branch and Wolfrom Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04090004 Detroit

12 Digit HUC: 040900040102 Bell Branch

AUID: 040900040102-01 Rivers/Streams in HUC 040900040102 RIVER 16.368682 MILES

Includes: Bell Branch and Tarabusi Creek from confluence west to Inkster Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		

AUID: 040900040102-02 Rivers/Streams in HUC 040900040102 RIVER 15 MILES

Includes: Bell Branch and Tarabusi Creek from Inkster Road west to headwaters

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04090004 Detroit

12 Digit HUC: 040900040103 Upper River Rouge

AUID: 040900040103-01 Rivers/Streams in HUC 040900040103 **RIVER 14.02054 MILES**

Includes: Smith Drain and Upper River Rouge upstream to Inkster Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900040103-02 Rivers/Streams in HUC 040900040103 **RIVER 15.098077 MILES**

Includes: Seeley Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900040103-03 Rivers/Streams in HUC 040900040103 **RIVER 27.167591 MILES**

Includes: Minnow Pond Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900040103-04 Rivers/Streams in HUC 040900040103 **RIVER 12 MILES**

Includes: Upper River Rouge from Inkster Road upstream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04090004 Detroit

10 Digit HUC: 0409000402 Middle River Rouge

12 Digit HUC: 040900040201 Johnson Drain

AUID: 040900040201-01 Rivers/Streams in HUC 040900040201 **RIVER 4.706886 MILES**

Includes: Johnson Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900040201-02 Rivers/Streams in HUC 040900040201 **RIVER 8.896792 MILES**

Includes: Sump Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		

AUID: 040900040201-03 Rivers/Streams in HUC 040900040201 **RIVER 35.805272 MILES**

Includes: Johnson Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Cold Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040900040202 Tonquish Creek

AUID: 040900040202-01 Rivers/Streams in HUC 040900040202 **RIVER 42.693793 MILES**

Includes: Deer Drain, Morgan Drain and South Branch Tonquish Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Other flow regime alterations	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900040202-02 Rivers/Streams in HUC 040900040202 **RIVER 15.80209 MILES**

Includes: Travis Drain and Willow Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		

8 Digit HUC: 04090004 Detroit

12 Digit HUC: 040900040203 Newburgh Lake-Middle River Rouge

AUID: 040900040203-01 Rivers/Streams in HUC 040900040203 RIVER 24.780904 MILES

Includes: u/s Nankin Lake- Johnson Drain, Middle River Rouge and Walled Lake Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900040203-02 Rivers/Streams in HUC 040900040203 RIVER 37.628375 MILES

Includes: Thornton Creek and Walled Lake Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900040203-05 WALLED LAKE FRESHWATER LAKE 622.692 ACRES

Vicinity of Novi.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900040203-08 Rivers/Streams in HUC 040900040203 RIVER 18.076309 MILES

Includes: Bishop Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900040203-10 Phoenix Lake FRESHWATER LAKE 29 ACRES

Rouge River, Middle Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900040204 Middle River Rouge

AUID: 040900040204-01 Rivers/Streams in HUC 040900040204 RIVER 11.195185 MILES

Includes: Middle River Rouge d/s Nankin Lake upstream to Inkster Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		

AUID: 040900040204-02 Rivers/Streams in HUC 040900040204 RIVER 9 MILES

Includes: Middle River Rouge d/s Nankin Lake from Inkster Road upstream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090004 Detroit

10 Digit HUC: 0409000403 Lower River Rouge

12 Digit HUC: 040900040301 Fellows Creek

AUID: 040900040301-01 Rivers/Streams in HUC 040900040301 **RIVER 43.873777 MILES**

Includes: Fellows Creek, Green Drain, Ingall Drain, North Branch Fellows Creek, South Branch Fellows Creek and Truesdell Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040900040302 Molt Drain-Lower River Rouge

AUID: 040900040302-01 Rivers/Streams in HUC 040900040302 **RIVER 51.626004 MILES**

Includes: Bazley And Foster Drain, Goodell Drain, Lower River Rouge, McKinstry Drainand Mott Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900040302-02 Rivers/Streams in HUC 040900040302 **RIVER 11.284722 MILES**

Includes: Sines Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900040302-03 Rivers/Streams in HUC 040900040302 **RIVER 20.47853 MILES**

Includes: Lower River Rouge and Parks Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900040303 Lower River Rouge

AUID: 040900040303-01 Rivers/Streams in HUC 040900040303 **RIVER 35.991932 MILES**

Includes: Lower River Rouge, and Perrin Drain,

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900040303-02 Rivers/Streams in HUC 040900040303 **RIVER 25 MILES**

Includes: Bell Drain, Bingell Drain, Hunter Drain, Leng Drain, Lower River Rouge, Robinson Drain, Strong Drain and Wilbur Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090004 Detroit

10 Digit HUC: 0409000404 River Rouge

12 Digit HUC: 040900040401 Quarton Lake

AUID: 040900040401-01 Rivers/Streams in HUC 040900040401 **RIVER 20.01188 MILES**

Includes: Amy Drain and Sunken Bridge Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900040402 Franklin Branch

AUID: 040900040402-01 Rivers/Streams in HUC 040900040402 **RIVER 36.112851 MILES**

Includes: Franklin Branch

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900040403 Headwaters River Rouge

AUID: 040900040403-01 Rivers/Streams in HUC 040900040403 **RIVER 34.718494 MILES**

Includes: Rouge, River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900040404 Pebble Creek-River Rouge

AUID: 040900040404-01 Rivers/Streams in HUC 040900040404 **RIVER 43.720299 MILES**

Includes: Rouge, River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900040404-02 Rivers/Streams in HUC 040900040404 **RIVER 30.281282 MILES**

Includes: Pebble Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900040405 Eliza Howell Park-River Rouge

AUID: 040900040405-01 Rivers/Streams in HUC 040900040405 **RIVER 29.935178 MILES**

Includes: Rouge, River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		

8 Digit HUC: 04090004 Detroit

12 Digit HUC: 040900040406 Ashcroft Sherwood Drain-River Rouge

AUID: 040900040406-01 Rivers/Streams in HUC 040900040406 **RIVER 25.329575 MILES**

Includes: Ashcroft-Sherwood Drain, Rouge, River and Shaw Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

12 Digit HUC: 040900040407 River Rouge

AUID: 040900040407-01 Rivers/Streams in HUC 040900040407 **RIVER 10.534727 MILES**

Includes: Rouge, River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

10 Digit HUC: 0409000501 Woodruff Creek-Huron River

12 Digit HUC: 040900050101 Pontiac Lake-Huron River

AUID: 040900050101-01 Rivers/Streams in HUC 040900050101 **RIVER 26.915314 MILES**

Includes: Big Lake, Huron River, and Unnamed Tributaries to Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050101-04 PONTIAC LAKE **FRESHWATER LAKE 571.7894 ACRES**

NW of Pontiac in the headwaters of the Huron River.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 040900050102 Hayes Creek-Huron River

AUID: 040900050102-01 Rivers/Streams in HUC 040900050102 **RIVER 35.420643 MILES**

Includes: Haven Hill Lake Outlet, Huron River, Unnamed Tributaries to Brendel Lake ,Unnamed Tributary to Oxbow Lake, and Unnamed Tributaries to Huro

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050102-07 MIDDLE STRAITS LAKE **FRESHWATER LAKE 161.8505 ACRES**

Oakland Co., NW. of W. Bloomfield.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900050102-08 UNION LAKE **FRESHWATER LAKE 467.019 ACRES**

7 miles SW of Pontiac. Oakland Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900050102-09 Rivers/Streams in HUC 040900050102 **RIVER 11.643874 MILES**

Includes: Fox Lake Outlet, Hayes Creek, Huron River, and Straits Lakes Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050103 Norton Creek

AUID: 040900050103-03 Rivers/Streams in HUC 040900050103 **RIVER 2.847744 MILES**

Includes: CONGDON DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050103-04 Rivers/Streams in HUC 040900050103 **RIVER 8.24311 MILES**

Includes: NORTON CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050103-05 Rivers/Streams in HUC 040900050103 **RIVER 21.611911 MILES**

Includes: Unnamed Tributaries to Norton Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050104 Pettibone Creek

AUID: 040900050104-02 WHITE LAKE **FRESHWATER LAKE 489.258 ACRES**

Oakland Co., SW of White Lake.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900050104-03 Rivers/Streams in HUC 040900050104 **RIVER 6.859316 MILES**

Includes: Pettibone Creek and Unnamed Tributary to Pettibone Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050105 Sherwood Creek-Huron River

AUID: 040900050105-04 UPPER PROUD LAKE **FRESHWATER LAKE 40.2773 ACRES**

W. of W. Bloomfield. Proud Lake State Recreation Area.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900050105-05 Rivers/Streams in HUC 040900050105 **RIVER 42.444623 MILES**

Includes: Huron River, Pleasant Lake Outlet, Sherwood Lake Outlet, Teeple Lake Outlet, Unnamed Tributary to Commerce Lake, Unnamed Tributary to Lak

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050105-08 Rivers/Streams in HUC 040900050105 **RIVER 1.483834 MILES**

Includes: Huron River from Hubbell Pond outlet downstream to the Kent Lake inlet to include General Motors Road site.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050106 Kent Lake-Huron River

AUID: 040900050106-01 Rivers/Streams in HUC 040900050106 **RIVER 8.077204 MILES**

Includes: Huron River and Unnamed Tributaries to Kent Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050106-04 KENT LAKE **FRESHWATER LAKE 871.9409 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900050106-05 Rivers/Streams in HUC 040900050106 **RIVER 4.983397 MILES**

Includes: Huron River upstream of Dawson Road and Unnamed Tributaries to Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		

12 Digit HUC: 040900050107 Woodruff Creek

AUID: 040900050107-01 Rivers/Streams in HUC 040900050107 **RIVER 17.449346 MILES**

Includes: WOODRUFF CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050107-03 Rivers/Streams in HUC 040900050107 **RIVER 15.316178 MILES**

Includes: Mann Creek, Unnamed Tributary near Proving Ground, and Unnamed Tributary to Sloan Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050108 Novi Lyons Drain-Davis Creek

AUID: 040900050108-01 Rivers/Streams in HUC 040900050108 **RIVER 33.417343 MILES**

Includes: Blackwood Drain, Davis Creek, Novi Lyon Drain, Unnamed Tributaries to Blackwood Drain, and Unnamed Tributaries to Novi Lynn Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050108-02 Rivers/Streams in HUC 040900050108 **RIVER 6.341093 MILES**

Includes: DAVIS CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050109 Nichwagh Lake

AUID: 040900050109-01 Rivers/Streams in HUC 040900050109 RIVER 17.110698 MILES

Includes: Nichwagh Lake Outlet, Unnamed Tributary to Walker Drain, and Walker Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050109-02 Rivers/Streams in HUC 040900050109 RIVER 7.597505 MILES

Includes: Unnamed Tributary Nichwagh Lake Outlet (Yerkes Drain)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Warm Water Fishery	Not Supporting	Oxygen, Dissolved	Y	>'22		

12 Digit HUC: 040900050110 Davis Creek

AUID: 040900050110-01 Rivers/Streams in HUC 040900050110 RIVER 20.615232 MILES

Includes: Sandy Bottom Lake Outlet, Ten Mile Lake Outlet, Tobin Lake Outlet, Unnamed Tributary to Sandy Bottom Lake Outlet, Unnamed Tributary to Tobi

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050110-02 Rivers/Streams in HUC 040900050110 RIVER 10.261323 MILES

Includes: Davis Creek, Lyon Lake Outlet, and Unnamed Tributary to Davis Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050111 South Ore Creek

AUID: 040900050111-01 Rivers/Streams in HUC 040900050111 RIVER 9.075747 MILES

Includes: Maxfield Lake Outlet, South Ore Creek, Unnamed Tributary to Grubb Lake, and Unnamed Tributary South Ore Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050111-03 WOODLAND LAKE FRESHWATER LAKE 251.0536 ACRES

N. of Brighton. Livingston Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900050111-05 Rivers/Streams in HUC 040900050111 RIVER 15.113611 MILES

Includes: SOUTH ORE CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050112 Ore Lake-Huron River

AUID: 040900050112-01 Rivers/Streams in HUC 040900050112 **RIVER 15.34414 MILES**

Includes: Huron River and Spring Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050112-02 Rivers/Streams in HUC 040900050112 **RIVER 8.730886 MILES**

Includes: Dibrova Lake Outlet, Huron River, Maltby Lake Outlet, and Ore Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0409000502 Mill Creek

12 Digit HUC: 040900050201 Pleasant Lake

AUID: 040900050201-01 Rivers/Streams in HUC 040900050201 **RIVER 23.43315 MILES**

Includes: Pleasant Lake Drain Tributary to Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050202 Letts Creek

AUID: 040900050202-01 Rivers/Streams in HUC 040900050202 **RIVER 5.123826 MILES**

Wilkinson Drain at Old US-12

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050202-02 Rivers/Streams in HUC 040900050202 **RIVER 4.174104 MILES**

Includes: Letts Creek Downstream of Cavanaugh Lake Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050202-03 Rivers/Streams in HUC 040900050202 **RIVER 15.35 MILES**

Includes: Letts Creek Upstream of Cavanaugh Lake Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050203 North Fork

AUID: 040900050203-01 Rivers/Streams in HUC 040900050203 **RIVER 32.992325 MILES**

Includes: Mill Creek, North Fork

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050203-03 FOUR MILE LAKE **FRESHWATER LAKE 251.0536 ACRES**

West of Dexter and NE of Chelsea in the Chelsea State Game Area. Washtenaw Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040900050204 Mill Creek

AUID: 040900050204-01 Rivers/Streams in HUC 040900050204 **RIVER 27.440994 MILES**

Includes: Mill Creek and Unnamed Tributaries to Mill Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050204-02 Rivers/Streams in HUC 040900050204 **RIVER 40.519615 MILES**

Includes: MILL CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

8 Digit HUC: 04090005 Huron

10 Digit HUC: 0409000503 Portage River-Huron River

12 Digit HUC: 040900050301 Whitmore Lake

AUID: 040900050301-01 Rivers/Streams in HUC 040900050301 RIVER 15.245342 MILES

Includes: O Connor Creek, Unnamed Tributary to Horseshoe Lake, and Unnamed Tributary to O Connor Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050301-02 WHITMORE LAKE FRESHWATER LAKE 569.5655 ACRES

Vicinity of Whitmore Lake. Livingston Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900050301-03 Rivers/Streams in HUC 040900050301 RIVER 6.156545 MILES

Includes: Horseshoe Lake Drain from the Huron River confluence upstream to just upstream of the Northfield Township WWTP outfall.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050301-05 Rivers/Streams in HUC 040900050301 RIVER 4.181206 MILES

Includes: Horseshoe Lake Drain from just upstream of the Northfield WWTP to the legal lake level weir Horseshoe Lake outlet.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050302 Arms Creek

AUID: 040900050302-01 Rivers/Streams in HUC 040900050302 RIVER 12.984793 MILES

Includes: ARMS CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050303 Mill Pond-Honey Creek

AUID: 040900050303-01 Rivers/Streams in HUC 040900050303 RIVER 9.007396 MILES

Includes: Honey Creek and Unnamed Tributary to Honey Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050303-03 Rivers/Streams in HUC 040900050303 RIVER 22.04625 MILES

Includes: HONEY CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050304 Upper Portage Creek

AUID: 040900050304-01 Rivers/Streams in HUC 040900050304 RIVER 29.807797 MILES

Includes: Lowe Lake Drain, Portage Creek, Unnamed Tributaries to Lowe Lake, Unnamed Tributary near Morton Road, Unnamed Tributary to Nichols Lake,

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 040900050304-02 Rivers/Streams in HUC 040900050304 RIVER 2.317714 MILES

Includes: PORTAGE CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050304-03 Rivers/Streams in HUC 040900050304 RIVER 6.774188 MILES

Includes: Portage Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

12 Digit HUC: 040900050305 Middle Portage Creek

AUID: 040900050305-01 Rivers/Streams in HUC 040900050305 RIVER 1.532301 MILES

Includes: Portage Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050305-02 Rivers/Streams in HUC 040900050305 RIVER 6.872986 MILES

Includes: PORTAGE CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050305-03 Rivers/Streams in HUC 040900050305 RIVER 18.830654 MILES

Includes: UNADILLA STOCKBRIDGE DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050306 Lower Portage Creek

AUID: 040900050306-01 Rivers/Streams in HUC 040900050306 RIVER 15.002386 MILES

Includes: North Lake Outlet, South Lake Outlet, Unnamed Tributary to Bruin Lake, Unnamed Tributaries to South Lake, and Unnamed Tributary to Snyder L

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050306-02 Rivers/Streams in HUC 040900050306 RIVER 24.602571 MILES

Includes: PORTAGE River, Livermore Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050306-10 SOUTH LAKE FRESHWATER LAKE 203.8575 ACRES

N. of Lyndon Center.Washtenaw Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050307 Portage Lake-Huron River

AUID: 040900050307-01 Rivers/Streams in HUC 040900050307 RIVER 17.019357 MILES

Includes: Bass Lake Outlet, Cordley Lake Outlet, Hay Creek, Huron River, Unnamed Tributaries to East Crooked Lake, Unnamed Tributaries to Hay Creek, a

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050307-02 Rivers/Streams in HUC 040900050307 RIVER 3.8612 MILES

Includes: Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050307-03 Rivers/Streams in HUC 040900050307 RIVER 3.24915 MILES

Includes: PORTAGE CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050307-04 Rivers/Streams in HUC 040900050307 RIVER 10.245789 MILES

Includes: Bishop Lake Outlet, Chilson Creek, and Unnamed Tributary to Chilson Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050307-05 Rivers/Streams in HUC 040900050307 RIVER 3.322471 MILES

Includes: Bass Lake Outlet, Hay Creek, Rush Lake Outlet, and Tioga Lake Outlet

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050307-12 BISHOP LAKE FRESHWATER LAKE 63.9989 ACRES

Brighton State Recreation Area.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900050307-18 Chenango Lake FRESHWATER LAKE 30.6 ACRES

Entire Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 040900050308 Honey Creek

AUID: 040900050308-02 SECOND SISTER LAKE FRESHWATER LAKE 7.9072 ACRES

W. of Ann Arbor.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050309 Barton Pond-Huron River

AUID: 040900050309-01 BARTON POND RESERVOIR 203.1162 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900050309-02 Rivers/Streams in HUC 040900050309 RIVER 3.066466 MILES

Includes: Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050309-03 Rivers/Streams in HUC 040900050309 RIVER 16.6223 MILES

Includes: Huron River, Unnamed Tributary to Barton Pond, and Unnamed Tributaries to Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050309-04 Rivers/Streams in HUC 040900050309 RIVER 6.966192 MILES

Includes: Unnamed Tributaries to Bridgeway Lake and Green Oak Lake and Unnamed Tributary to Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050309-05 Rivers/Streams in HUC 040900050309 RIVER 25.263088 MILES

Includes: Honey Creek upstream from Huron River confluence to including all tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050309-06 Rivers/Streams in HUC 040900050309 RIVER 3.775451 MILES

Includes: Unnamed Tributary to Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0409000504 Huron River

12 Digit HUC: 040900050401 Fleming Creek

AUID: 040900050401-01 Rivers/Streams in HUC 040900050401 RIVER 9.970522 MILES

Includes: Nelson Drain, Unnamed Tributary to Nelson Drain, and Wagner Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050401-02 Rivers/Streams in HUC 040900050401 RIVER 37.075355 MILES

Fleming Creek and tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050402 Swift Drain-Huron River

AUID: 040900050402-01 Rivers/Streams in HUC 040900050402 RIVER 2.0125 MILES

Includes: GEDDES POND (HURON RIVER) AND ALLEN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900050402-02 Rivers/Streams in HUC 040900050402 RIVER 6.280198 MILES

Includes: Travers Creek, tributary to Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050402-03 Rivers/Streams in HUC 040900050402 RIVER 3.050932 MILES

Includes: Unnamed Tributary to Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050402-04 Rivers/Streams in HUC 040900050402 RIVER 3.87487 MILES

Includes: Mallets Creek from Huron River confluence upstream to Brown Park Pond dam.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050402-05 Rivers/Streams in HUC 040900050402 RIVER 4.7858 MILES

Includes: SWIFT RUN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050402-06 Rivers/Streams in HUC 040900050402 RIVER 11.307091 MILES

Includes: Huron River and Malletts Creek headwaters, near Ann Arbor Saline Road, and tributary to the Huron River.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050403 Ypsila Lake-Huron River

AUID: 040900050403-01 UNNAMED LAKE **FRESHWATER LAKE** **2 ACRES**

S. of Ford Lake in the NE corner of Sec. 26, T3S, R7E (Textile Road and Burton Road).

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 040900050403-02 Ford Lake **RESERVOIR** **951.0879 ACRES**

Impoundment of the Huron River located between the cities of Ypsilanti and Romulus, Washtenaw County

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900050403-03 Rivers/Streams in HUC 040900050403 **RIVER** **3.925 MILES**

Includes: Huron River/Ford Lake Impoundment reach.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050403-04 Rivers/Streams in HUC 040900050403 **RIVER** **14.325091 MILES**

Includes: Huron River, Snidecar Drain, and Superior Number One Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050404 Belleville Lake-Huron River

AUID: 040900050404-02 Belleville Lake **RESERVOIR** **1248.2 ACRES**

Ypsilanti, MI.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 040900050404-04 Rivers/Streams in HUC 040900050404 **RIVER** **12.091883 MILES**

Includes: Unnamed Tributaries to Belleville Lake and Unnamed Tributary near Rawsonville Road

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 040900050405 Griggs Drain-Huron River

AUID: 040900050405-01 Rivers/Streams in HUC 040900050405 **RIVER** **35.385847 MILES**

Includes: Huron River, Bunton Drain, Griggs Drain, Head Drain, Hubbard Drain, Jewett Drain, Throop Number One Drain, Unnamed Tributaries to Griggs Dr

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050406 Silver Creek

AUID: 040900050406-01 Rivers/Streams in HUC 040900050406 RIVER 19.079202 MILES

Includes: Adams Drain, Cass Drain, Groh Drain, Hand Drain, Hubert Drain, Morrison Drain, Odette Drain, Reiser Drain, Silver Creek, Smith Creek, Unnamed

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050406-02 Rivers/Streams in HUC 040900050406 RIVER 12.59333 MILES

Includes: Smith Creek, Reh Drain and Unnamed Tributaries to Smith Creek upstream of Van Horn Road.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050406-03 Rivers/Streams in HUC 040900050406 RIVER 25.835993 MILES

Includes: Silver Creek from Woodruff Road upstream

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050406-04 Rivers/Streams in HUC 040900050406 RIVER 17.592882 MILES

Includes: Smith Creek from Silver Creek confluence upstream to -02

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Cause Unknown	Y	>'22		

8 Digit HUC: 04090005 Huron

12 Digit HUC: 040900050407 Huron River

AUID: 040900050407-01 Rivers/Streams in HUC 040900050407 **RIVER 5.376103 MILES**

Includes: WAGNER-PINK DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050407-02 Rivers/Streams in HUC 040900050407 **RIVER 65.092361 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050407-03 Rivers/Streams in HUC 040900050407 **RIVER 1.396221 MILES**

Includes: Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 040900050407-04 Rivers/Streams in HUC 040900050407 **RIVER 2.268626 MILES**

Includes: Huron River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 040900050407-05 Rivers/Streams in HUC 040900050407 **RIVER 13.192331 MILES**

Includes: Baker and Green Drain, Port Creek, Unnamed Tributary to Port Creek, and Van Hountin Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100001 Ottawa-Stony

10 Digit HUC: 0410000101 Stony Creek-Frontal Lake Erie

12 Digit HUC: 041000010105 Paint Creek

AUID: 041000010105-01 Rivers/Streams in HUC 041000010105 **RIVER 46.87004 MILES**

Includes: Paint Creek and tribs 50' downstream of the Upper Paint Creek Detention Basin outlet to confluence with Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Sedimentation/Siltation	Y	2022		

AUID: 041000010105-03 Rivers/Streams in HUC 041000010105 **RIVER 9.63 MILES**

Includes: Paint Creek and tribs 50' downstream of the Upper Paint Creek Detention Basin outlet to confluence with Stony Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Sedimentation/Siltation	Y	2022		

12 Digit HUC: 041000010107 Stony Creek

AUID: 041000010107-01 Rivers/Streams in HUC 041000010107 **RIVER 4.397443 MILES**

Includes: AMOS PALMER DRAIN, N. BR.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Total Dissolved Solids	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

AUID: 041000010107-02 Rivers/Streams in HUC 041000010107 **RIVER 113.998624 MILES**

Includes: Stony Creek including Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Total Dissolved Solids	Y	2022		

AUID: 041000010107-03 Rivers/Streams in HUC 041000010107 **RIVER 4.480086 MILES**

Includes: Ross Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

10 Digit HUC: 0410000102 Otter Creek-Frontal Lake Erie

12 Digit HUC: 041000010201 Plum Creek

AUID: 041000010201-01 Rivers/Streams in HUC 041000010201 **RIVER 66.405 MILES**

Includes: PLUM CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

10 Digit HUC: 0410000103 Ottawa River-Frontal Lake Erie

12 Digit HUC: 041000010302 Halfway Creek

AUID: 041000010302-01 Rivers/Streams in HUC 041000010302 **RIVER 37.359 MILES**

Includes: HALFWAY CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		

8 Digit HUC: 04100001 Ottawa-Stony

12 Digit HUC: 041000010308 Ottowa River

AUID: 041000010308-01 Rivers/Streams in HUC 041000010308 **RIVER 5.441968 MILES**

Includes: Ottawa River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04100002 Raisin

10 Digit HUC: 0410000201 Evans Creek-River Raisin

12 Digit HUC: 041000020101 Goose Creek

AUID: 041000020101-01 Rivers/Streams in HUC 041000020101 **RIVER 30.432897 MILES**

Includes: GOOSE CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020101-03 CLARK LAKE **FRESHWATER LAKE 575.4959 ACRES**

NW of Brooklyn.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 041000020102 Norvell Lake-River Raisin

AUID: 041000020102-02 Rivers/Streams in HUC 041000020102 **RIVER 42.862806 MILES**

Includes: Briggs Lake Creek, Kedron Drain, Little Stony Lake Outlet, Mud Lake Outlet, Plum Brook Drain, River Raisin, Stony Lake Outlet, Unnamed Tribut

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 041000020103 Sweezey Lake-River Raisin

AUID: 041000020103-01 Rivers/Streams in HUC 041000020103 **RIVER 13.306664 MILES**

Includes: Bessey Lake Outlet, River Raisin, Sweezy Lake Outlet, and Unnamed Tributaries to River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020103-02 Rivers/Streams in HUC 041000020103 **RIVER 3.823296 MILES**

Includes: River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 041000020104 Norvell Manchester Drain-River Raisin

AUID: 041000020104-01 Rivers/Streams in HUC 041000020104 **RIVER 17.609659 MILES**

Includes: Fay Lake Outlet, River Raisin, Unnamed Tributary to Fay Lake, and Unnamed Tributary to River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020105 Town of Manchester-River Raisin

AUID: 041000020105-01 Rivers/Streams in HUC 041000020105 **RIVER 1.197382 MILES**

Includes: River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020105-02 Rivers/Streams in HUC 041000020105 **RIVER 32.395187 MILES**

Includes: River Raisin and Unnamed Tributaries to River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 041000020106 Iron Creek

AUID: 041000020106-01 Rivers/Streams in HUC 041000020106 **RIVER 22.763933 MILES**

Includes: Honey Lake Outlet, Iron Creek, Jordon Lake Outlet, Mud Lake Outlet, and Unnamed Tributary to Lower Lake

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020106-02 SAND LAKE **FRESHWATER LAKE 533.2418 ACRES**

8 miles west of Clinton off US-12. Lenawee Co.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 041000020106-03 WAMPLERS LAKE **FRESHWATER LAKE 767.9868 ACRES**

5 miles SE of Brooklyn, Spans Jackson and Lenawee Counties

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

12 Digit HUC: 041000020107 Evans Creek

AUID: 041000020107-01 Rivers/Streams in HUC 041000020107 **RIVER 25.809895 MILES**

Includes: Evans Creek, Lamkin Drain, Taylor Creek, and Unnamed Tributaries to Evans Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020108 Red Mill Pond-River Raisin

AUID: 041000020108-01 Rivers/Streams in HUC 041000020108 RIVER 21.8151 MILES

Includes: River Raisin and Unnamed Tributaries to River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020108-02 Rivers/Streams in HUC 041000020108 RIVER 22.675699 MILES

Includes: Dillingham Creek, River Raisin, and Unnamed Tributaries to River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0410000202 South Branch River Raisin

12 Digit HUC: 041000020201 Hazen Creek

AUID: 041000020201-01 Rivers/Streams in HUC 041000020201 RIVER 37.042422 MILES

Includes: Hazen Creek, Stoddard Drain, Unnamed Tributaries to Hazen Creek, and Unnamed Tributaries to Stoddard Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020202 Stony Creek-South Branch River Raisin

AUID: 041000020202-01 Rivers/Streams in HUC 041000020202 RIVER 48.708666 MILES

Includes: Cadmus Drain, Harrison Drain, Nash Drain, South Branch River Raisin, Stony Creek, Unnamed Tributary to Harrison Drain, and Unnamed Tributa

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020203 Black Creek

AUID: 041000020203-01 Rivers/Streams in HUC 041000020203 **RIVER 3.811401 MILES**

Includes: Wolf Creek, Black Creek below Fisk Drain confluence, and Unnamed Tribs

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020203-02 Rivers/Streams in HUC 041000020203 **RIVER 8.8 MILES**

Includes: Fisk Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020203-03 Rivers/Streams in HUC 041000020203 **RIVER 4.7 MILES**

Includes: Black Creek above Fisk Creek confluence and Unnamed Tribs

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020204 Wolf Creek

AUID: 041000020204-01 Rivers/Streams in HUC 041000020204 **RIVER 29.539986 MILES**

Includes: Squaw Creek, Wolf Creek, Unnamed Tributaries to Erin Lake, and Unnamed Tributaries to Squaw Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020204-03 Rivers/Streams in HUC 041000020204 **RIVER 32.523189 MILES**

Includes: WOLF CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 041000020205 Savage Drain-River Raisin

AUID: 041000020205-01 Rivers/Streams in HUC 041000020205 **RIVER 10.355772 MILES**

Includes: Porter Drain and South Branch River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020205-02 Rivers/Streams in HUC 041000020205 **RIVER 8.456862 MILES**

Includes: Savage Drain and South Branch River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020206 South Branch River Raisin

AUID: 041000020206-01 Rivers/Streams in HUC 041000020206 **RIVER 4.137089 MILES**

Includes: South Branch River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020206-02 Rivers/Streams in HUC 041000020206 **RIVER 1.75625 MILES**

Includes: EAST SIDE DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020206-03 Rivers/Streams in HUC 041000020206 **RIVER 26.218136 MILES**

Includes: Beaver Creek, Stevenson Drain, Harkness Drain, Slater Creek, Treat Drain, Cook Drain, and Unnamed Tributaries

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100002 Raisin

10 Digit HUC: 0410000203 Little River Rasin-River Raisin

12 Digit HUC: 041000020302 Baker and May Drain-Black Creek

AUID: 041000020302-01 Rivers/Streams in HUC 041000020302 **RIVER 20.430685 MILES**

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020302-02 Rivers/Streams in HUC 041000020302 **RIVER 2.403463 MILES**

Includes: Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020302-03 Rivers/Streams in HUC 041000020302 **RIVER 12.155884 MILES**

Includes: Camp Drain, J B Drain, Hudson Lake from the outlet upstream to include Bear Creek, Hennings Drain, Tucker Drain, and Unnamed Tribs

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020302-05 Rivers/Streams in HUC 041000020302 **RIVER 10.674535 MILES**

Includes: Baker and May Drain, Hoadley Drain, and Unnamed Tributaries to Baker and May Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020302-06 Rivers/Streams in HUC 041000020302 **RIVER 1.540379 MILES**

Includes: Rice Lake Drain

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020303 Nile Ditch

AUID: 041000020303-01 Rivers/Streams in HUC 041000020303 **RIVER 42.293009 MILES**

Includes: Black Creek, Nile Ditch, Abbott Drain, Hall Drain, Nelson Drain, Knapp Drain, Raymond Drain, and Unnamed Tribs

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020304 Bear Creek

AUID: 041000020304-01 Rivers/Streams in HUC 041000020304 **RIVER 29.800962 MILES**

Includes: Bear Creek and Unnamed Tributaries to Bear Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020305 Gleason Brook-Black Creek

AUID: 041000020305-01 Rivers/Streams in HUC 041000020305 **RIVER 36.208542 MILES**

Includes: BLACK CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020306 Big Meadow Drain-Black Creek

AUID: 041000020306-01 Rivers/Streams in HUC 041000020306 **RIVER 19.415364 MILES**

Includes: Big Meadow Drain, Grinnel Drain, Bixby Drain, and Unnamed Tribs

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020306-02 Rivers/Streams in HUC 041000020306 **RIVER 9.544291 MILES**

Includes: Lenawee Drain No. 70 and Big Meadow Drain upstream of Sharps Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020306-03 Rivers/Streams in HUC 041000020306 **RIVER 9.6511 MILES**

Includes: Big Meadow Drain downstream of Sharps Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020307 Floodwood Creek-River Raisin

AUID: 041000020307-01 Rivers/Streams in HUC 041000020307 **RIVER 8.253052 MILES**

Includes: River Raisin upstream to Blissfield.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020307-02 Rivers/Streams in HUC 041000020307 **RIVER 99.127968 MILES**

Includes: Bay Drain, River Raisin upstream of Blissfield, Unnamed Tributaries to River Raisin, Floodwood Creek, Unnamed Tributaries to Floodwood Cree

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020308 Camp Drain-River Raisin

AUID: 041000020308-01 Rivers/Streams in HUC 041000020308 RIVER 8.884986 MILES

Includes: River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020308-02 Rivers/Streams in HUC 041000020308 RIVER 25.725389 MILES

Includes: Camp Drain, Unnamed Tributary to Camp Drain, and Unnamed Tributaries to River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020309 Little River Rasin

AUID: 041000020309-01 Rivers/Streams in HUC 041000020309 RIVER 84.749439 MILES

Includes: Ash Drain, Fry Drain, Isley Drain, Little River Raisin, Miller Drain, Pope Drain, Swamp Raisin Creek, Unnamed Tributaries to Little River Raisin, U

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020310 Dunlap Drain-River Raisin

AUID: 041000020310-01 Rivers/Streams in HUC 041000020310 RIVER 0.904716 MILES

Includes: River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		

AUID: 041000020310-02 Rivers/Streams in HUC 041000020310 RIVER 52.349902 MILES

Includes: Dunlap Drain, Miller Drain, River Raisin, Roe Drain, Russell Drain, Stacy Drain, Unnamed Tributaries to Russell Drain, and Unnamed Tributary to

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

10 Digit HUC: 0410000204 River Raisin

12 Digit HUC: 041000020401 Headwaters Saline River

AUID: 041000020401-01 Rivers/Streams in HUC 041000020401 RIVER 43.262348 MILES

Includes: Columbia Lake Outlet, Joslin Lake Outlet, Saline River, Unnamed Tributaries to Columbia Lake, and Unnamed Tributaries to Saline River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020402 Wood Outlet Drain-Salina River

AUID: 041000020402-01 Rivers/Streams in HUC 041000020402 RIVER 51.864611 MILES

Includes: Birkle Lake Outlet, Saline River, Unnamed Tributary to Birkle Lake, Unnamed Tributaries to Saline River, Unnamed Tributaries to Wood Outlet Dr

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020403 Koch Warner Drain-Saline River

AUID: 041000020403-01 Rivers/Streams in HUC 041000020403 RIVER 19.233924 MILES

Includes: Koch Warner Drain, Pittsfield Number Five Drain, Saline River, and Unnamed Tributary to Saline River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Mercury in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020404 Headwaters Macon Creek

AUID: 041000020404-01 Rivers/Streams in HUC 041000020404 RIVER 43.653812 MILES

Includes: MACON CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 041000020405 South Branch Macon Creek

AUID: 041000020405-01 Rivers/Streams in HUC 041000020405 RIVER 78.560582 MILES

Includes: Coats Drain, Dibble Drain, Schreeder Brook, South Branch Macon Creek, Springbrook Drain, Sutton Drain, Unnamed Tributary to Schreeder Broo

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

12 Digit HUC: 041000020406 Bear Swamp Creek

AUID: 041000020406-01 Rivers/Streams in HUC 041000020406 RIVER 33.147668 MILES

Includes: Bear Swamp Creek, Center Creek, Cone Drain, Leet Weidner Drain, Nolan Engle Drain, Unnamed Tributary to Bear Swamp Creek, and Unnamed

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020407 North Branch Macon Creek

AUID: 041000020407-01 Rivers/Streams in HUC 041000020407 RIVER 35.41008 MILES

Includes: MACON CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020408 Macon Creek

AUID: 041000020408-01 Rivers/Streams in HUC 041000020408 RIVER 47.998439 MILES

Includes: Macon Creek, Leppleman Drain, Middle Branch Macon Creek, Richardson Drain, and Unnamed Tribs

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020408-02 Rivers/Streams in HUC 041000020408 RIVER 1.555913 MILES

Includes: North Branch Macon Creek

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000020409 Saline River

AUID: 041000020409-01 Rivers/Streams in HUC 041000020409 RIVER 5.742091 MILES

Includes: Saline River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020409-02 Rivers/Streams in HUC 041000020409 RIVER 29.178348 MILES

Includes: Bear Creek, Beaver Meadow Drain, Saline River, Sherman Wilson Drain, Unnamed Tributaries to Bear Creek, and Unnamed Tributaries to Bear Cr

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041000020409-03 Rivers/Streams in HUC 041000020409 RIVER 16.956598 MILES

Includes: Ella Lee Lake Outlet, Saline River, Unnamed Tributary to Ella Lee Lake, and Unnamed Tributary to Saline River

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100002 Raisin

12 Digit HUC: 041000020410 Willow Run at mouth

AUID: 041000020410-01 Rivers/Streams in HUC 041000020410 RIVER 60.573128 MILES

Includes: Barnaby Drain, Brost Drain, Brown Drain, Burdeau Drain, Karm Drain, Mason Run, Middle Branch Willow Run, Moore Drain, North Branch Willow

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

AUID: 041000020410-02 Rivers/Streams in HUC 041000020410 RIVER 10.160661 MILES

Includes: River Raisin and Unnamed Tributary to River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000020410-03 Rivers/Streams in HUC 041000020410 RIVER 8.533912 MILES

Includes: River Raisin and Unnamed Tributary to River Raisin

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

8 Digit HUC: 04100006 Tiffin

10 Digit HUC: 0410000601 Lime Creek-Bean Creek

12 Digit HUC: 041000060101 Bowen Drain-Bean Creek

AUID: 041000060101-01 Rivers/Streams in HUC 041000060101 **RIVER 3.123011 MILES**
Includes: BEAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000060102 Branch Creek-Bean Creek

AUID: 041000060102-01 Rivers/Streams in HUC 041000060102 **RIVER 13.44088 MILES**
Includes: FISK DRAIN AND KEMPTON DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060102-02 Rivers/Streams in HUC 041000060102 **RIVER 8.156739 MILES**
Includes: BRANCH CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060102-03 Rivers/Streams in HUC 041000060102 **RIVER 10.122758 MILES**
Includes: BEAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060102-04 Rivers/Streams in HUC 041000060102 **RIVER 11.056057 MILES**
Includes: BEAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000060103 Round Creek-Bean Creek

AUID: 041000060103-01 Rivers/Streams in HUC 041000060103 **RIVER 28.345711 MILES**
Includes: BEAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000060104 St. Joseph Creek-Bean Creek

AUID: 041000060104-01 Rivers/Streams in HUC 041000060104 **RIVER 53.892145 MILES**
Includes: POSEY LAKE AND SEELEY DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100006 Tiffin

12 Digit HUC: 041000060105 Lime Creek

AUID: 041000060105-01 Rivers/Streams in HUC 041000060105 **RIVER 0.712712 MILES**

Includes: PRATVILLE DRAIN, upstream of Meridian Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060105-02 Rivers/Streams in HUC 041000060105 **RIVER 3.1 MILES**

Includes: LIME CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060105-03 Rivers/Streams in HUC 041000060105 **RIVER 2.591739 MILES**

Includes: LIME CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060105-04 Rivers/Streams in HUC 041000060105 **RIVER 6.570379 MILES**

Includes: DURFEE CREEK (DURFEE LAKE OUTLET)

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060105-07 Rivers/Streams in HUC 041000060105 **RIVER 42.15074 MILES**

Includes: LIME CREEK downstream of Meridian Rd

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04100006 Tiffin

12 Digit HUC: 041000060106 Covell Drain-Bean Creek

AUID: 041000060106-01 Rivers/Streams in HUC 041000060106 **RIVER 38.564782 MILES**
Includes: BEAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060106-02 Rivers/Streams in HUC 041000060106 **RIVER 41.989158 MILES**
Includes: BEAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060106-03 Rivers/Streams in HUC 041000060106 **RIVER 2.197789 MILES**
Includes: MEDINA DRAIN

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		
Fish Consumption	Not Supporting	Mercury in Water Column	Y	2022		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Mercury in Water Column	Y	2022		
Total Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		
Partial Body Contact Recreation	Not Supporting	Escherichia coli	Y	2022		

10 Digit HUC: 0410000602 Mill Creek-Bean Creek

12 Digit HUC: 041000060201 Silver Creek-Bean Creek

AUID: 041000060201-01 Rivers/Streams in HUC 041000060201 **RIVER 2.422726 MILES**
Includes: BEAN CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

AUID: 041000060201-02 Rivers/Streams in HUC 041000060201 **RIVER 17.556221 MILES**
Includes: SILVER CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

12 Digit HUC: 041000060204 Mill Creek

AUID: 041000060204-01 Rivers/Streams in HUC 041000060204 **RIVER 4.54098 MILES**
Includes: UNNAMED TRIB TO MILL CREEK

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Fish Consumption	Not Supporting	PCB in Water Column	Y	2022		

8 Digit HUC: 04120200 Lake Erie

10 Digit HUC: 0412020000

12 Digit HUC: 041202000001 Lake Erie

AUID: 041202000001-01 LAKE ERIE (MICHIGAN JURISDICTION) Γ LAKES OPEN WATER 112 SQUARE MILES

Lake Erie waters under Michigan jurisdiction, not including drinking water CAZs.

Designated Use	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Nutrient/Eutrophication Biological Indicato	Y	>22		
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Nutrient/Eutrophication Biological Indicato	Y	>22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		

AUID: 041202000001-02 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Nutrient/Eutrophication Biological Indicato	Y	>22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		

AUID: 041202000001-03 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	Use Support	Cause	Pollutant?	TMDL Schedule	TMDL Completion	Expected to Attain
Other Indigenous Aquatic Life and Wildlife	Not Supporting	Nutrient/Eutrophication Biological Indicato	Y	>22		
Fish Consumption	Not Supporting	Dioxin (including 2,3,7,8-TCDD)	Y	>'22		
Fish Consumption	Not Supporting	PCB in Fish Tissue	Y	2022		