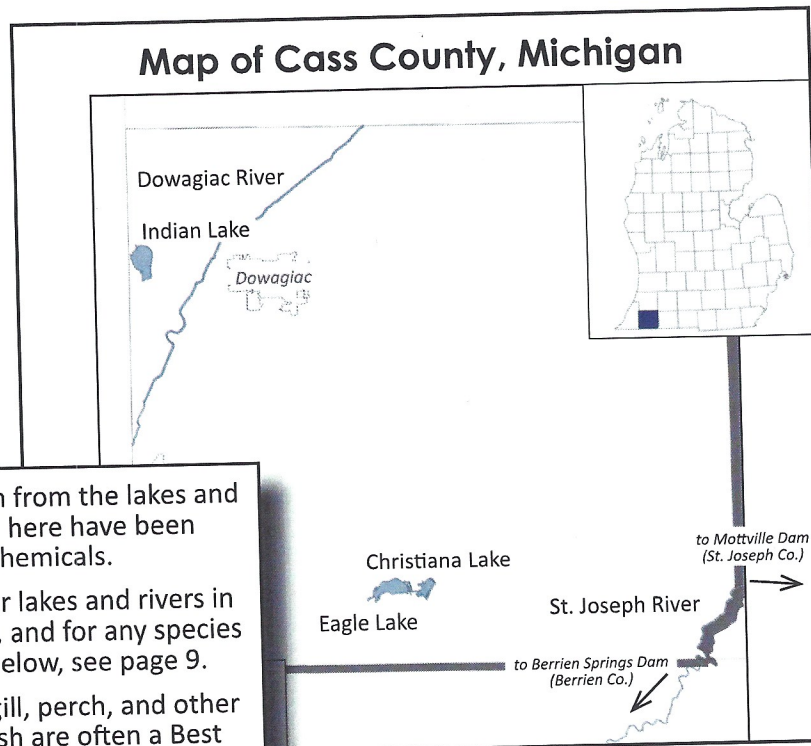



Cass County



Filets of fish from the lakes and rivers listed here have been tested for chemicals.

For all other lakes and rivers in this county, and for any species not listed below, see page 9.

 Bluegill, perch, and other panfish are often a Best Choice. See page 9 for guidelines if these fish aren't listed below.

Christiana Lake

Type of Fish	Chemicals of Concern	Size of Fish (length in inches)	MI Servings per Month*
Northern Pike	Mercury	Any	1

Dowagiac River


Type of Fish	Chemicals of Concern	Size of Fish (length in inches)	MI Servings per Month*
Carp	PCBs	Any	1 ^{2x}

(continued on the next page)

* See page 6

▲ See page 7

^{2x} See page 8


Best Choice! = 

Cass County (continued)

Eagle Lake

Type of Fish	Chemicals of Concern	Size of Fish (length in inches)	MI Servings per Month*
Largemouth Bass	Mercury	Under 18"	2
		Over 18"	1
Smallmouth Bass	Mercury	Under 18"	2
		Over 18"	1

Indian Lake



Type of Fish	Chemicals of Concern	Size of Fish (length in inches)	MI Servings per Month*
Carp	Mercury	Any	16
Walleye	Mercury	Under 22"	2
		Over 22"	1

St. Joseph River

(between Mottville Dam in St. Joseph Co. and Berrien Springs Dam in Berrien Co.)

Type of Fish	Chemicals of Concern	Size of Fish (length in inches)	MI Servings per Month*
Bluegill	PFOS	Any	4
Carp	PCBs	Any	6 Per Year ^{2x}
Largemouth Bass	PCBs	Under 18"	1 ^{2x}
	PCBs & Mercury	Over 18"	1
Smallmouth Bass	PCBs	Under 18"	1 ^{2x}
	PCBs & Mercury	Over 18"	1
Sunfish	PFOS	Any	4

PFOS can't be reduced by trimming and cooking. Do not double MI Servings.

* See page 6

▲ See page 7

^{2x} See page 8

Best Choice! = 