



Manitowoc County Mercury Reduction Program

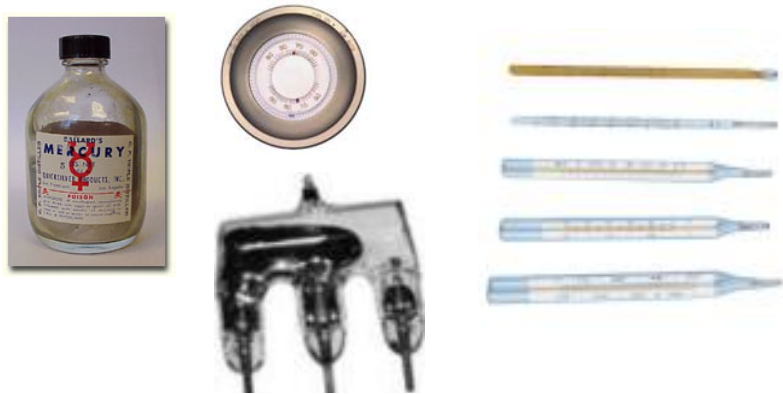


The Manitowoc County Mercury Reduction Program is offering free mercury collection from homes, schools, and businesses. This recycling opportunity is a partnership between the Manitowoc County Recycling Materials Recovery Facility, the City of Manitowoc Wastewater Treatment Facility, the City of Two Rivers Wastewater Treatment Facility, Manitowoc County UW-Extension and the Wisconsin Department of Natural Resources.

Services offered:

Simply drop off any of the items listed below at a designated mercury drop-off site. Each household will qualify for one free digital thermometer in exchange for any mercury thermometer(s) brought to the Manitowoc County Materials Recovery Facility, while supplies last. **When transporting mercury, please cushion the item and place it in a sealed container.**

- Thermometers
- Thermostats
- Mercury switches
- Manometers
- Barometers
- Blood pressure monitors
- Dental amalgams
- Bulk mercury



Mercury Drop-off Sites:

Manitowoc County Materials Recovery Facility (MRF) (Map on Reverse Side)
3000 Basswood Road, Manitowoc, 683-4333, Mon. – Fri. 7 a.m. – 4 p.m.

City of Manitowoc Wastewater Treatment Facility
1015 South Lakeview Drive, Manitowoc, 683-4515, Mon. – Fri. 8 a.m. – 4 p.m.

City of Two Rivers Wastewater Treatment Facility
1415 Lake Street, Two Rivers, 793-5558, Mon. – Fri. 7 a.m. – 3 p.m.

How toxic is mercury?

Mercury affects the nervous system and can impair the way we hear, talk, see, walk, feel and think. Humans are exposed to mercury through contaminated air, water, food, or directly through the skin.

Problems with Mercury:

Very small amounts of mercury can do significant damage. One gram of mercury is enough to contaminate all the fish in a lake with a surface area of 20 acres. A typical mercury thermometer contains approximately 0.7 grams of mercury (700 milligrams), but larger thermometers can contain as much as three grams. Both short term and long term exposure to mercury can cause serious health problems for humans and wildlife.