

REFERENCES

1. Wisconsin Department of Natural Resources, 1997. Wisconsin Mercury Sourcebook. (Draft)
2. Wisconsin Department of Natural Resources, 1996. Mercury in Wisconsin's Environment, A Status Report.
3. Wisconsin Division of Health and Wisconsin Department of Natural Resources, 1997. Important Health Information for People Eating Fish From Wisconsin Waters.
4. Wisconsin Department of Natural Resources, 1996. Estimated Mercury Air Emissions. (Unpublished)
5. Knauer, Doug, Wisconsin Department of Natural Resources, personal communication.
6. Oberauf, Patrick and Skaroneck, Steven. 1997. The Pollution Prevention Partnership and the Milwaukee Metropolitan Sewerage District, Mercury Source Sector Assessment for The Greater Milwaukee Area.
7. Electric Power Research Institute, 1994. Report No. TR-104214, Mercury Atmospheric Processes: A Synthesis Report, Prepared By Expert Panel on Mercury Atmospheric Processes.
8. Mogan, Thomas J. Wisconsin Department of Natural Resources, 1993. Quantification of Total Mercury Discharges From Municipal Wastewater Treatment Plants To Wisconsin Surface Waters. (Unpublished)
9. Mason et al., 1994. The Biogeochemical Cycling of Mercury: Anthropogenic Influences, *Geochim.*
10. Anderson, et al., 1993. Protocol for a Uniform Great Lakes Sport Fish Consumption Advisory, Great Lakes Sport Fish Advisory Task Force, Unpublished.
11. Wisconsin Department of Natural Resources, 1994. Mercury Emissions And Speciation From Solid Gases Of Fossil Fuel Combustors, Incinerators, and Smelters In The Lake Superior Region. (Unpublished)
12. Fone, et al., 1989. Sport fish consumption and body burden levels of chlorinated hydrocarbons: A study of Wisconsin anglers, *Arch Environmental Health* 44.
13. Wintrey, Michael R., and Rudd, John W. M., 1990. Environmental Factors Affecting the Formation of Methylmercury in Low pH Lakes, *Environmental Toxicology and Chemistry*, Vol. 9.
14. Scheuhammer, A.J., 1991. "Effects of Acidification on the Availability of Toxic Metals and Calcium to Wild Birds and Mammals," *Environmental Pollution* Vol 7.
15. U.S. Environmental Protection Agency, 1997. "Mercury Study Report to Congress, Volume 1".
16. Meyer, Michael W. et al. Wisconsin Department of Natural Resources, Preliminary Findings 1991-94. Measuring The effect Of Mercury Exposure On Breeding Common Loons In Wisconsin. (Unpublished)
17. World Health Organization, 1990. Environmental Health Criteria 101.
18. Knobloch, Lynda et al. 1994. Wisconsin Department of Natural Resources, Imported Seabass as a Source of Mercury Exposure: A Wisconsin Study. (Unpublished)
19. Peterson, Dan et al. 1991. Wisconsin Department of Natural Resources, "Fish Contamination Patterns and Blood Mercury Levels in Wisconsin Chippewa Indians," *Archives of Environmental Health*, January/February 1994 [Vol. 49 (No.1)]
20. Marsh, David G. et al. 1995. "The Seychelles Study of Fetal Methylmercury Exposure and Child Development: Introduction," *NeuroToxicology* 16.
21. Grandjean, Philippe et al., 1997. "Cognitive Deficit in 7 -Year-Old Children with Prenatal Exposure to Methylmercury," *Neurotoxicology and Teratology* Vol. 19.
22. Wisconsin Department of Natural Resources, 1996. Wisconsin Strategy for Regulating Mercury in Wastewater, (Unpublished)
23. Lathrop, Richard C. et al., 1989. Wisconsin Department of Natural Resources, Mercury Levels in Yalleges from Wisconsin Lakes of Different Water and Sediment Chemistry Characteristics, Technical Bulletin No. 143.
24. Malholm, Martha M. 1993. Wisconsin Department of Natural Resources, Mercury Bioaccumulation in Lichens, (Unpublished)
25. Malholm, Martha M. 1990. Wisconsin Department of Natural Resources, Mercury Levels in Precipitation in Wisconsin (Unpublished)
26. Sorenson, et al. 1990. Airborne Mercury Deposition and Watershed Characteristics in Relation to Mercury Concentrations in Water, Sediments, Plankton, and Fish of Eighty Northern Minnesota Lakes, *Environmental Science and Technology*, Vol. 24, No. 11.
27. National Electrical Manufacturers Association, 1994. The Declining Presence of Mercury in Batteries and Municipal Solid Waste.
28. Electric Power Research Institute, 1994, "Mercury in the Environment", Electric Utility Trace Substances Synthesis Report, Vol 3, Appendix C.