

- Niagara River Toxics Committee. 1984. Report of the Niagara River Toxics Committee.
- Online Ethics Center for Engineering and Science. 1999. Love Canal History. Accessed on January 18, 2001.
<http://onlineethics.org/cases/l.canal/history.html>
- Paigen, B., Goldman, L.R., Highland, J.H., Magnant, M.M., and Steegman, A.T. 1985. Prevalence of Health Problems in Children Living Near Love Canal. *Hazardous Waste and Hazardous Materials* 2(1):22-43.
- Pearson, P.F., Swackhamer, D.L., Eisenreich, S.J., and Long, D.T. 1997. Concentrations, Accumulations, and Inventories of Polychlorinated Dibenzo-p-dioxins and Dibenzofurans in Sediments of the Great Lakes. *Environmental Science and Technology*, 31(10):2903-09.
- U.S. Environmental Protection Agency and New York State Department of Environmental Conservation. December 1994. Six Month Update To: Reduction of Toxics Loadings to the Niagara River from Hazardous Waste Sites in the United States: June 1994. 24pp.
- U.S. Environmental Protection Agency. 1997. Niagara River Area of Concern. 13 pp. Accessed on February 6, 2001.
<http://www.epa.gov/glnpo/aoc/niagara.html>
- U.S. Environmental Protection Agency and New York State Department of Environmental Conservation: October 1999. Reduction of Toxics Loadings to the Niagara River from Hazardous Waste Sites in the United States.
- U.S. Environmental Protection Agency and New York State Department of Environmental Conservation: October 2000. Reduction of Toxics Loadings to the Niagara River from Hazardous Waste Sites in the United States.
- U.S. General Accounting Office. 1995. Superfund: Operations and Maintenance Activities Will Require Billions of Dollars. GAO/RCED-95-259. Washington, D.C. 15pp.
- Vienna, N.J., and Polan, A.K. 1984. Incidence of low birth weight among Love Canal residents. *Science* 226: 1217-1219.
- Yager, R.M. and Kappel, W. 1987. Detection and Characterization of Fractures and Their Relation to Groundwater Movement in the Lockport Dolomite, Niagara County, New York. In *Pollution Risk Assessment and Remediation in Groundwater Systems*, Khanelivadi and Fillous, eds. University of New York, Public Science, 149-195.