

REFERENCES

1. Anonymous. Atomic Absorption Procedure for Lead Analysis. Haskell Laboratory, Clinical Laboratory Method No. 19.
Anonymous (1970). Federal Water Quality Administration
2. ~~F.W.O.A.~~ Method for Analysis Used by Chicago District for the Examination of Mercury in Fish by Atomic Absorption.
3. Anonymous. (1971) Perkin-Elmer Mercury Analysis System Operating Directions 303-3119.
4. Hatch, W. R. and ~~OK~~ ^{tt} W. L. (1968). Determination of Submicrogram Quantities of Mercury by Atomic Absorption Spectrometry. Anal. Chem. 40:2085-87.
5. Hart, B. (1970). River Survey Results of Fish Analysis by Academy of Natural Sciences of Philadelphia. Unpublished data.
6. Bowen, H. J. M. (1966). "Trace Elements in Biochemistry," p. 70, Academic Press, N. Y.
7. Schroeder, H. A., Balassa, J. J., Gibson, F. S. and Valanju, S. N. (1961). Abnormal Trace Metals in Man: Lead. J. Chron. Dis. 14:408-425.
8. Hartung, R. and Dimman, B. D., Eds. (1972). "Environmental Mercury Contamination," pp 349. Ann Arbor Science Publishers, Inc., Mich.
9. Friberg, L. T. and Vostal, J. J. (1972). "Mercury in the Environment, a Toxicological and Epidemiological Appraisal." C. R. C. Press, Ohio.
10. Clarkson, T. W. (1972). Recent advances in the Toxicology of Mercury with Emphasis on the Alkylmercurials. C. R. C. Crit. Rev. Environ. Control 1:203-34.
11. Katz, A. (1972). Mercury Pollution: the Making of an Environmental Crisis. C. R. C. Crit. Rev. Environ. Control. 2:517-34.
12. Turney, W. G. (1971). Mercury Pollution: Michigan's Action Program. J.W.P.C.F. 7:1427-38.
13. Kleinert, S. J. (1972). Mercury Levels in Wisconsin Fish. In "Environmental Mercury Contamination," pp. 58-70.
14. Committee on Geological Effects of Atmospheric Pollutants. (1972). "Lead, Airborne Lead in Perspective," p. 330, Nat'l. Academy Sci., Washington, D. C.

