

Woods Hole Sea Grant: Pollutant Transport

Natural and Anthropogenic Influences on the Mount Hope Bay Ecosystem

[Only available on loan from the National Sea Grant Library](#)

MacDonald, D.G. and R.A. Rountree (eds.)

Northeastern Naturalist, Vol. 13, Special Issue 4, 204 pp., 2006 WHOI-O-06-001

Stable Isotope Evidence for Entry of Sewage-derived Organic Material Into a Deep-sea Food Web

Van Dover, C.L., J.F. Grassle, B. Fry, R.H. Garritt, and V.R. Starczak

Nature, Vol. 360, pp. 153-156, 1992 WHOI-R-92-007

Differential Transport of Sewage-derived Nitrogen and Phosphorus Through a Coastal Watershed

Weiskel, P.K. and B.L. Howes

Environmental Science and Technology, Vol. 26, No. 2, pp. 352-360, 1992 WHOI-R-92-001

Biogeochemical Processes Governing Exposure and Uptake of Organic Pollutant Compounds in Aquatic Organisms

Farrington, J.W.

Environmental Health Perspectives, Vol. 90, pp. 75-84, 1991 WHOI-R-91-008

Anthropogenic Influence of the Sedimentary Regime of an Urban Estuary: Boston Harbor

[Only available on loan from the National Sea Grant Library](#)

Fitzgerald, M.G.

Woods Hole Oceanographic Institution Technical Report WHOI-80-38, 297 pp., 1980 WHOI-Y1-80-002

Fine-grained Sediment and Industrial Waste Distribution and Dispersal in New Bedford Harbor and Western Buzzards Bay, Massachusetts

[Only available on loan from the National Sea Grant Library](#)

Summerhayes, C.P., J.P. Ellis, P. Stoffers, S.R. Briggs, and M.G. Fitzgerald

1977 WHOI-T-77-003

Last updated: June 24, 2014

Copyright ©2007 Woods Hole Oceanographic Institution, All Rights Reserved.

Mail: Woods Hole Oceanographic Institution, 266 Woods Hole Road, Woods Hole, MA 02543, USA.

E-Contact: info@whoi.edu; press relations: media@whoi.edu, tel. (508) 457-2000

Problems or questions about the site, please contact webdev@whoi.edu