

# **Report for 2002DE1B: Graduate Fellowship in Water Quality: Baseflow and Storm Discharge of Nutrients to Delaware's Inland Bays**

- Water Resources Research Institute Reports:
  - Jennings, Jennifer, William Ullman, and Joseph Scudlark, March 2002, The Role of Land Use and Land Cover in the Delivery of Nutrients to Delaware's Inland Bays, Delaware Water Resources Center, University of Delaware, Newark, Delaware, 12 pages.
  - Jennings, Jennifer, William Ullman, and Joseph Scudlark, June 2002, The Role of Land Use and Land Cover in the Delivery of Nutrients to Delaware's Inland Bays, Delaware Water Resources Center, University of Delaware, Newark, Delaware, 3 pages.
  - Ullman, William J, Joseph Scudlark and Jennifer Jennings, 2003, Base Flow and Storm Discharge of Nutrients to Delaware's Inland Bays, Delaware Water Resources Center, University of Delaware, Newark, Delaware, 8 pages.
- Conference Proceedings:
  - Jennings, J.A., J.R. Scudlark, K.B. Savidge, and W.J. Ullman, 2003, Estuarine eutrophication by atmospheric phosphorus, in National Atmospheric Deposition Program 2003 Ammonia Workshop proceedings, Washington, D.C. 20-22 October 2003.
- Other Publications:
  - Boyd, Amy, and J. Thomas Sims, editors, 2002, The Role of Land Use and Land Cover in the Delivery of Nutrients to Delaware's Inland Bays. Delaware Water Resources Center WATER NEWS V3 No1 Spring 2002, pp5-6. <http://ag.udel.edu/dwrc/newsletters/JenningsSpr2002.pdf>
- Articles in Refereed Scientific Journals:
  - Jennings, J.A., K.B. Savidge, J.R. Scudlark, A.S. Andres, and W.J. Ullman, in press 2004, Nitrogen Loads Through Baseflow, Stormflow, And Underflow From The Watershed To Rehoboth Bay, Delaware. Estuaries (submitted).
  - Scudlark, J.R., J.A. Jennings, M.J. Roadman, K.B. Savidge, and W.J. Ullman, in press 2004, Atmospheric Nitrogen Inputs To The Delaware Inland Bays: The Role Of Ammonia. Environmental Pollution (submitted).
- Dissertations:
  - Jennings, Jennifer, 2003, The Role of Land Use and Land Cover in the Delivery of Nutrients to Delaware's Inland Bays, "M.S. Dissertation", University of Delaware, Newark, Delaware, 163 pages.

Report Follows

No proposal PDF is available for 2002DE1B.