



## CARING FOR THE WATERS OF MIDCOAST MAINE

UPSTREAM WATCH TESTIMONY AND RESEARCH EXPERTS HAVE INCLUDED:

Neal R. Pettigrew

- Professor of Oceanography; Director, Physical Oceanography Group, University of Maine, Orono, ME
- A.B. Physics, Dartmouth College
- M.S. Marine Science, Louisiana State University
- Ph.D. Physical Oceanography, MIT / Woods Hole Oceanographic Institution, Joint Program in Oceanography
- Director, Maine Center for Autonomous Marine Surveys

John Krueger

- B.S. and M.S. MIT in Chemical Engineering
- Past Director of Licensing and Enforcement and Past Director of Field Services at Maine DEP
- Retired Director of the DHS Health and Environmental Testing Laboratory (HETL)
- Retired Consultant for the Association of Public Health Laboratories, with numerous publications on Biomonitoring, Laboratory Data Interoperability
- Retired Consultant for EPA Emergency Response Laboratory Network, through Computer Science Corporation

Gary Gulezian

- S.M. Harvard University School of Public Health in Environmental Health Sciences
- A.B. Dartmouth in Biology with emphasis in aquatic biology
- Past Director of USEPA's Great Lakes National Program Office
- Past Chief of the Air Toxics and Radiation Branch of USEPA's Region 5 Office
- Past Chief of Regulatory Analysis Section of the Air and Radiation Division in the U.S. Environmental Protection Agency's Region 5 Office for the states of Illinois, Indiana, Ohio, Michigan, Minnesota, and Wisconsin

Kyle Aveni-Deforge

- B.A. Biology Swarthmore College, Swarthmore, PA
- Ph.D. Ecology and Evolutionary Biology University of South Carolina, Columbia, SC
- Post-Doctoral Fellow Hawaii Institute of Marine Biology, Kaneohe, HI
- Chief Scientist, Ecological Monitoring and Analysis LLC
- Lead Environmental Scientist, Stable Rd. Beach Restoration Foundation
- Environmental Scientist Oceanit Labs, Honolulu, HI

William Bryden

- B.Sc Ecology and Evolutionary Biology, Memorial University, St. John's, NL, Canada
- Consultant, Lumsden, NL on risk assessment for aquaculture facilities 2012-present

Michael Lannan

- B.S. Chemical Engineering, Northeastern University, Boston, MA
- M.S. Environmental Engineering, Northeastern University, Boston, MA
- Certified Professional Engineer in Maine, Vermont, Massachusetts and New York
- President of Tech Environmental Inc., Belfast, ME

Brian Dixon

- Professor of Biology, University of Waterloo, Ontario, Canada
- Member of the American Association of Immunologists and the Aquaculture Association of Canada