

## Hamilton Harbour Research and Monitoring Workshop 2003 Field Season

**January 30, 2004**

Each year the Hamilton Harbour Technical Team hosts a workshop for those involved in Harbour research and monitoring. This year approximately 79 researchers and observers attended the workshop. The research presented at this workshop is, in most cases, preliminary in nature and the workshop is intended as a forum for researchers to exchange information and ideas. The topics presented are included in the following list along with the presenters name and email address.

Preliminary Investigations - Hamilton Harbour Contaminant Trend Monitoring Study	D.M. Whittle WhittleM@dfo-mpo.gc.ca
Preliminary Investigations - Population Structure and Dynamics of <i>Cercopagis Pengei</i> in Hamilton Harbour	Margaret-Rose Vogel mrvogel@scimail.uwaterloo.ca
Preliminary Investigations - Benthic Fauna In Hamilton Harbour: 2002	Ronald Dermott DermottR@dfo-mpo.gc.ca
Cootes Paradise and Grindstone Creek Monitoring Update	Tÿs Theÿsmeyer ttheysmeyer@rbg.ca
Burlington Skyway WWTP Optimization & Expansion: Improving Effluent Quality to Meet and Exceed Current Hamilton Harbour RAP Targets and Beyond – 2003 Report	Troy Leyburne LeyburnT@region.halton.on.ca
Hamilton's Woodward Avenue Wastewater Treatment Plant Improvements Update	Mark Bainbridge mbainbri@hamilton.ca
Preliminary Investigations - Assessment of Lower Trophic Level Beneficial Uses In Hamilton Harbour 2003 – Year 2	Scott Millard millards@dfo-mpo.gc.ca
Pharmaceutical Monitoring in Hamilton Harbour	John Struger John.Struger@ec.gc.ca
Pesticide Monitoring in Hamilton Harbour	John Struger John.Struger@ec.gc.ca
Hamilton Harbour Water Quality Update	Murray Charlton Murray.Charlton@ec.gc.ca
Recreational Beach Water Quality	Eric Mathews emathews@hamilton.ca
Preliminary Investigations - Integration of Sediment Quality Data for Windermere Arm	Alice Dove Alice.Dove@ec.gc.ca
Randle Reef Sediment Remediation Project	Roger Santiago Roger.Santiago@ec.gc.ca
Eagles and Cormorants Don't Mix: Managing Roosting Cormorants Neare and Farr	James S. Quinn quinn@mcmaster.ca
The Invasive Round Goby ( <i>Neogobius Melanostomus</i> ) In the Diet of Nestling Double-crested Cormorants ( <i>Phalacrocorax Auritus</i> ) in Hamilton Harbour	Christopher M. Somers somerscm@mcmaster.ca
Colonial Waterbirds of Hamilton Harbour: Population and Contaminant Levels	Chip Weseloh Chip.Weseloh@ec.gc.ca
Preliminary Investigations - Microbial Source Tracking with <i>Escherichia Coli</i> in Hamilton Harbour	Tom Edge Tom.Edge@ec.gc.ca
Preliminary Investigations - Vertical Mixing in Hamilton Harbour During the Summer Stratified Season of 2003	Ram Yerubandi Ram.Yerubandi@ec.gc.ca
Preliminary Investigations - Iron Stimulated Growth and Toxin Production of <i>Microcystic Novacekii</i> UAM 250	Hongli Li c/o Jay Guo Jay.Guo@ec.gc.ca
Overview of The Toward Safe Harbours Report	Andrew Sebestyn andrew.sebestyen@stelco.ca