

Hamilton Harbour Watershed Monitoring and Research Workshop April 1, 2011

2010 Field Season

Each year local Conservation Authorities host a workshop for those involved in Hamilton Harbour watershed monitoring and research. Approximately 60 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 monitors and researchers to exchange information and ideas. The topics presented are included in the following list along with the presenters name and email address.

Hamilton Conservation Authority Role in Climate Change	Hazel Breton Hazel.Breton@conservationhamilton.ca
Inventory and Health Assessments of Cootes to Escarpment Eastern Flowering Dogwood (<i>Cornus florida</i>)	Nigel Finney nfinney@hrca.on.ca
A Comparison of Stream Restoration Projects in Canada and The Netherlands	Cheryl de Boer cldeboer@gmail.com
Event-Based Water Sampling in Four Hamilton Harbour Tributaries	Tanya Labencki Tanya.Labencki@ontario.ca
Red Hill Creek Monitoring Program	Zack Harris zack@dougan.ca
Red Hill Valley Wetland Restoration	James Rockwood City of Hamilton
Review of Historical and Current Surface Water Quality Monitoring in the Hamilton Conservation Authority Watershed	Patrick Ragaz pragaz@conservationhamilton.ca
City of Hamilton Enhancement of Windermere Basin	John Helka John.Helka@hamilton.ca
Toward Safe Harbours Report	Bay Area Restoration Council barc@hamiltonharbour.ca
Deer Exclosure and Deer Density and Browse Impact Analysis (2008-2010) Report Iroquoia Heights Conservation Area	Lisa Jennings ljennings@conservationhamilton.ca
ReLeaf Hamilton – Components of Collaborative Natural Heritage Systems Design	Lorraine Norminton lorraine.norminton@mnr.gov.on.ca
URBAN (Urban-Rural Biomonitoring and Assessment Network): A citizen science biomonitoring program for the Hamilton Region	Lyndsay Cartwright smithla6@mcmaster.ca
Riparian Zone Hydrology and Nutrient Biogeochemistry Downstream from Valens Reservoir	Merrin Macrae mmacrae@uwateroo.ca