

Photo Gallery from Protecting The Watersheds and Estuaries of the Bay of Fundy: Issues, Science and Management, the 9th BoFEP Bay of Fundy Science Workshop, Saint John, New Brunswick 27–30 September 2011

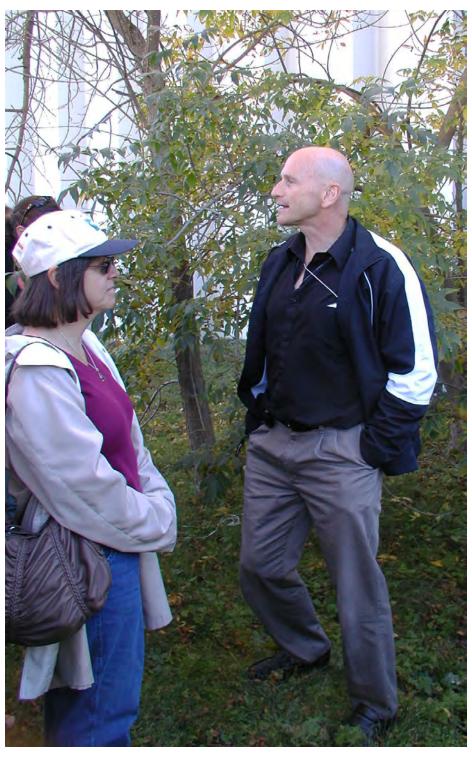


Photos by Jon Percy and Peter Wells



At the Registration Desk (1-r) Graeme Stewart-Robertson, Crystal Colpitts, Tim Vickers, Terry Cormier, and Susan Rolston (with Peter Wells below).





Tim Vickers, Executive Director, ACAP Saint John served as Workshop Chair and leader of the Marsh Creek Field Trip, with Pat Hinch, foreground.



At the Poster Session, left, Pat Hinch and Lisa Isaacman; below, Mike Butler.





Presentation by Ashley Sprague, Ecology Action Centre (left) and Simon Courtenay, DFO (below).







At the Poster Session Jack Fife (l), Jon Percy and Wayne Barchard (above)





Jonathan Smith, Blue Legacy International, gave an inspiring Banquet keynote address.



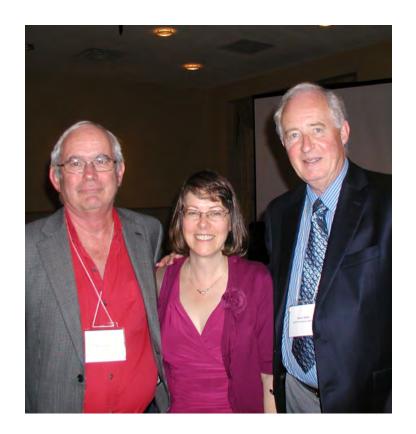
The Banquet and Awards Presentation

Peter Wells presented Stephen Hawboldt with the BoFEP Environmental Stewardship Award 2011

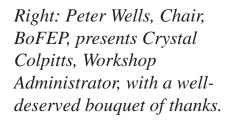
Prizes were awarded for the best undergraduate and graduate student oral presentations and posters.

(l-r): Andrew Taylor, Melissa Herbert, Alison Bijman (Betsy Barber absent).





BoFEP Environmental Stewardship Award winners, (l-r): Stephen Hawboldt (2011), Pat Hinch (2004), and Peter Wells (2006). Moira Brown received the Award in 2009.







Marsh Creek Field Trip



Tim Vickers
(far left) and
Graeme StewartRobertson,
ACAP Saint
John, led the
field trip.



The Marsh Creek Watershed is 11 km long, 4,000 hectare area in eastern Saint John. Long viewed as a liability due to raw sewage, flooding, and poor aesthetics, the watershed is now being considered for its exceptional sustainable development potential. The field trip partipants viewed its existing concerns, underutilized features, and potential restoration actions.

Left: Field trip camera buffs, Peter Wells and Pat Hinch.

Below: Field trip participants (plus Peter Wells photographer).

