NAWCC (Canada) Celebrates a Decade of

Influencing Change

North American Wetlands Conservation Council (Canada)

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NAWCC (Canada) Celebrates a Decade of Influencing Change A letter from the Executive Secretary

The year 2000 marks the 10th anniversary of the North American Wetlands Conservation Council (Canada). The Council also stands at the brink of change, as we prepare to take on broader responsibilities associated with the North American Bird Conservation Initiative. It is a good time to revisit our first decade, to take stock of our accomplishments, to reinforce the effectiveness of our time-proven approach to conservation, and to acknowledge the people and partners who have contributed to our success.

Canada's Minister of the Environment established the NAWCC (Canada), in 1990, to fulfil a broad mandate. First, it would act as senior administrative authority to deliver the North American Waterfowl Management Plan (NAWMP). Beyond the Plan, the Council would facilitate the development of wetland conservation policies and programs across Canada and internationally. This mandate would be accomplished by working with all its partners, particularly the Canadian Wildlife Service, Environment Canada. In each of these roles the Council and its partners have demonstrated strong leadership:

- Jointly administering over \$520 million into Canadian Joint Venture projects that secured and enhanced over 800,000 hectares of key habitat, helping to restore wetlands and waterfowl populations
- Requesting governments to re-evaluate policies for conservation, such as the improved tax treatment for ecological donations, and establishing statute law pertaining to conservation easements
- Partnering with industry to identify operating practices that are beneficial to the environment and profitable for business
- · Clarifying national principles and guidelines that improve wetland assessment and mitigation practices
- Sharing expertise in Canada and around the world for creating policy and legislative frameworks to support wetland conservation

How has this partnership achieved such success? At the heart of the Council's work is an approach to conservation that shapes each and every project. It is an approach that focuses on habitat first – then on species. It encompasses landscapes, rather than relying on protected islands, and encourages stewardship of public, private, and corporate lands. Working through partnerships, it has encouraged the involvement of all Canadians in conservation of our wet-land resources, and particularly those who own and manage the working landscapes of our country. And finally, it is an approach built on innovation, finding new ways of doing centuries-old work on the land to ensure that both the environment and the economy are healthy.

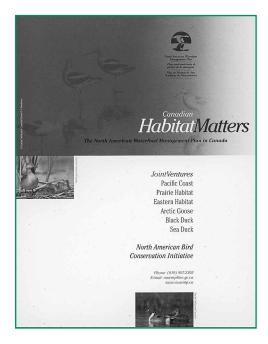
Partnerships have been the backbone of the Council's work. This retrospective describes many of the alliances that have been struck over the past decade to accomplish common objectives – with agencies such as the Canadian Pulp and Paper Association, the Canadian Institute of Planners, Ducks Unlimited Canada, Environment Canada, and other federal, provincial, and territorial governments. These partnerships position wetland conservation squarely in the realm of strong and sustainable economic development. It is through such relationships that the NAWCC (Canada) has substantially levered its core resources – multiplying the number of dollars and people working toward common goals.

The NAWCC (Canada) anticipates the challenges of our next decade. We are encouraged by past successes and strengthened by tough battles that are far from over. We are confident in our approach that produces results and our vision of wetland conservation that illuminates the way forward.

The North American Wetlands Conservation Council (Canada) also stands ready to assume the challenge of a broader mandate encompassing all bird species and habitats, including wetland systems.

Kenneth W. Cox

October 2000



Milestones on the road to NAWCC (Canada)

May 1986: Canada's Minister of the Environment and the United States Secretary of the Interior signed the North American Waterfowl Management Plan (Plan), agreeing on continental objectives for waterfowl, and associated habitat conservation objectives. The Plan committed these countries to spend \$1.5 billion over 15 years on habitat conservation. Mexico joined the Plan in 1994.

December 1989: U.S. Congress approved the **North American Wetlands Conservation Act** (*NAWCA*), providing a legislative framework for transferring 50% to 70% of funds to support the Plan from the United States to Canada and Mexico.

February 1990: U.S. Secretary of the Interior appointed the **North American Wetlands Conservation Council** (NAWCC) to evaluate wetland conservation projects according to criteria contained in *NAWCA*, and to administer Plan funds in the United States.

April 1990: Sustaining Wetlands Forum recognized wetland conservation as a national issue of environmental and economic importance. The Forum initiated partnerships among business, agriculture, planning and environmental conservation, and recommended over 70 actions required to conserve wetlands in Canada.

April 1990: Canada's Minister of the Environment established the **North American Wetlands Conservation Council (Canada)**, to oversee the coordination and implementation of Canadian Joint Ventures of the Plan. Projects in support of these Joint Ventures are proposed each year for financial support through Canadian and American sources. The Council is the principal point of contact in Canada for NAWCC in the United States. However, the Minister conveyed a wetland conservation mandate to the NAWCC (Canada) that reaches beyond the Plan. It included the facilitation of national and international wetland policy and programs.

1991-1993: Canadian Wetlands Conservation Task Force, a Committee of NAWCC (Canada), identified strategies for accomplishing the recommended actions put forward by the Sustaining Wetlands Forum. The Task Force report set the groundwork for the NAWCC (Canada) to coordinate wetland conservation in Canada, and to foster Canada's wetland initiatives abroad.



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Since 1990, the NAWCC (Canada) and its partners have:

- Guided planning and delivery of the North American Waterfowl Management Plan in Canada
- Helped influence public policy agendas on wetland issues of importance to Canadians
- Established a vision of wetland conservation in Canada, and fostered supporting policy and legislation
- Improved the valuation of wetland functions in economic development decisions
- · Worked with resource-based industries to develop cost-effective practices for sustaining wetlands
- Challenged science to be relevant to the management of the resource
- · Built an international reputation for leadership in wetland conservation policies and techniques

The measure of the Council's value lies within its *substantial efforts* in each of these seven areas, and most importantly, within the *real change* to which the partnerships have contributed: to wetland habitat, to the institutions that influence it, and, to the attitudes and practices of Canadians who own and manage the land.



Guided planning and delivery of the North American Waterfowl Management Plan in Canada

Efforts...

- Jointly administered more than \$520 million for habitat conservation in Canada
- Encouraged the work of Canadian Joint Ventures, regional partnerships that create and implement habitat projects together with Plan partners:
- Demonstrated the tangible environmental, economic, and social benefits of sustainable development practices
- Demonstrated the power of partnerships for finding practical and effective solutions to environmental problems
- Leveraged just over \$1.00 from the United States for every \$1.00 from Canada, and more than \$2.00 from provincial and non-government agencies for every Canadian federal dollar

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- Over 800,000 hectares of key habitat secured and enhanced in Canada by NAWMP
- Fall flight of waterfowl restored to the 100 million range from a low of 55 million birds
- Thousands of landowners adopting practices to conserve soil, water, and habitat
- Conservation increasingly important to rural economies, with increased farm profits, more jobs, and greater diversification and sustainability
- Expanding partnership now mobilized for habitat conservation – including corporations, municipal governments, volunteer organizations, communities – contributing an unprecedented range of skills and resources to habitat objectives

NAWMP benefits many species

Wetlands:

- Essential habitat for more than 600 game and non-game species
- Among most diverse of ecosystems
- Home to one third of species at risk
- Fortunes of several rare species improving as a direct result of NAWMP projects



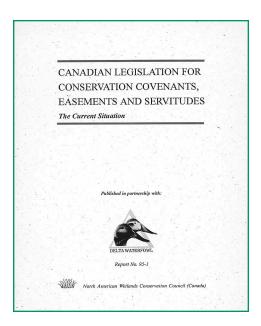
Helped influence public policy agendas on wetland issues of importance to Canadians

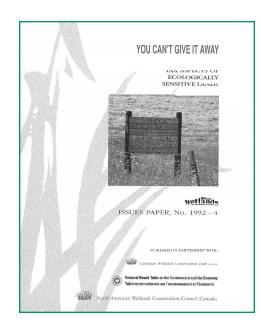
Efforts...

- Defined requirements for change in 12 reports on key public policy issues such as tax incentives for ecological gifts, climate change, and invasive species
- Participated in more than 50 policy decision processes at the provincial, federal, and international level on issues affecting wetlands
- Facilitated a national effort to modify Canada's *Income Tax Act* to encourage ecological gifts
- Shared leading-edge expertise on Canadian legislation for conservation easements, restrictive covenants, and servitudes with many Canadian governments
- Distributed more than 100,000 copies of NAWCC (Canada) publications worldwide

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- Improved tax treatment for ecological gifts announced in the 1995, 1996 and 1997 Federal Budgets, resulting in the donation of 14,000 hectares of important habitat
- Substantial capital gains reduction on ecological gifts announced in the 2000 Federal Budget, expected to dramatically expand the reach of parks, stewardship, and species at risk programs
- Legislation adopted enabling statutory covenants and easements by almost all jurisdictions across Canada, and increasingly applied to protecting natural heritage





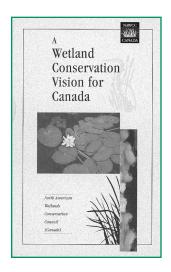
Established a vision of wetland conservation in Canada, and fostered supporting policy and legislation

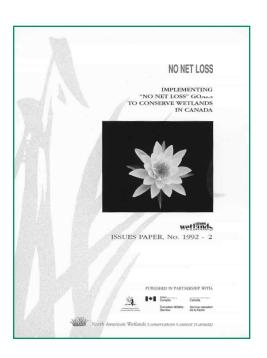
Efforts...

- Crafted *A Wetland Conservation Vision for Canada* to map out the cooperative work required of governments, non-government organizations, and the private sector
- Provided a comprehensive review of wetland laws and policies at the federal and provincial levels in Canada
- Spearheaded the design and communication of practical means for achieving "no net loss" of wetland functions on the ground
- Advised policy initiatives in British Columbia, Alberta, Saskatchewan, Ontario, New Brunswick, and Nova Scotia
- Advised and trained federal agencies on implementing the *Federal Policy on Wetland Conservation*

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- Wetland policy statements adopted by Alberta, Saskatchewan, Manitoba, Ontario, and the Government of Canada, since 1990
- Legal protection for wetlands strengthened in the Prince Edward Island *Environmental Protection Act*, Quebec's *Act Respecting the Conservation and Development of Wildlife*, and the *Forest Practices Code of British Columbia Act*





Wetlands are integral to the welfare of Canadians

- Filter and purify water
- Control floods, augment summer water flows, reduce erosion
- Provide food, recreation, commercial activities such as fishing
- Store carbon: links to climate change

Improved the valuation of wetland functions in economic development decisions

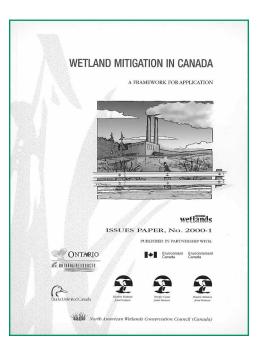
Efforts...

- Published the *Wetland Evaluation Guide* a rigourous method that places the full range of wetland functions centrally in land-use decisions
- Established principles and guidelines for wetland mitigation in Canada, based on a workshop of North American experts and Canada-wide consultations
- Advised wetland mitigation processes at the local level across the country; documented results on seven major projects
- Developed methods and tools for considering wetlands in the environmental assessment process
- Trained more than 500 land managers and environmental assessment practitioners on Canada's commitment to wetland conservation, and how to live up to it
- Advised on wetland mitigation projects at the federal and provincial levels



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- "No net loss" of wetland functions recognized as a bona fide development objective; mitigation results better reflect the range and value of wetland functions
- Wetlands gaining recognition as valued ecosystem components under the *Canadian Environmental Assessment Act*
- More wetland inventories and management plans completed for wetlands on federal lands than ever before



Worked with resource-based industries to develop costeffective practices for sustaining wetlands

Efforts...

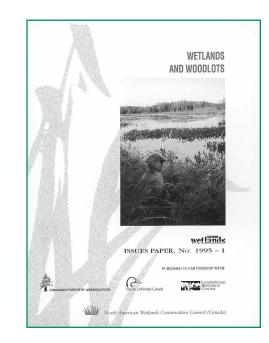
 Partnered with forestry, peat harvesting, agriculture and mining industries to develop best practices that benefit wetlands and sustain profitability



- Negotiated Memoranda of Understanding with Ducks Unlimited Canada and both the Canadian Cattlemen's Association and the Canadian Federation of Agriculture
- Helped bring together industry and conservation organizations for the 2000 Biodiversity Stewardship and Resource Industries Forum, to establish a common vision and path forward for preventing harm to species and their habitats
- Created Canada's most comprehensive on-line source of wetland stewardship information, technologies and advice
 WetKit (www.wetkit.net)
- Promoted the creation and use of wetlands for wastewater treatment through educational reports and training

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- Conservation agencies and industry beginning to work together to advance voluntary initiatives for biodiversity stewardship, as evidenced by the Species at Risk Working Group and the Biodiversity Stewardship and Resource Industries Initiative
- Commitment by industry to wetland stewardship strengthened, as reflected in wetland guidelines adopted by the Canadian Sphagnum Peat Moss Association and the Canadian Pulp and Paper Association
- Codes of practice adopted by governments and industry for minimizing impacts on wetlands, such as those by the Ontario Woodlot Owners Association and the Prince Edward Island Cattlemen's Association
- Hundreds of tools and technologies now available for working towards wetland objectives on the ground



Wetlands directly benefit the economy

- \$1.2 billion spent annually on recreational waterfowl-related activities
 - \$1.6 billion to the Gross Domestic Product
 - \$694 million in government revenue from taxes
 - 28,600 jobs

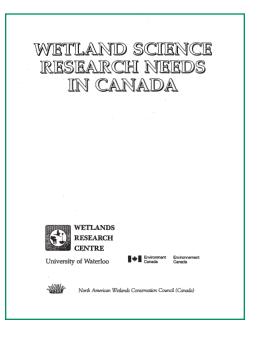
1991 Survey on the Importance of Wildlife to Canadians, Government of Canada

Challenged science to be relevant to the management of the resource

Efforts...

- Developed and promoted a list of priority wetland science research needs
- Conducted a major survey of wetland information users to identify requirements and priorities
- Gathered experts in wetland inventory and assessment to consider data integration on a nation-wide scale
- Participated in major science symposia, promoting the integration of science and wetland management

- influencing changeWetland inventories and assessments cover all of the settled area of Canada
- Discussions continue on the coordination of a national rollup of wetland inventory data
- Functional assessment methods that link wetland attributes to habitat, water quality, and hydrology are being developed







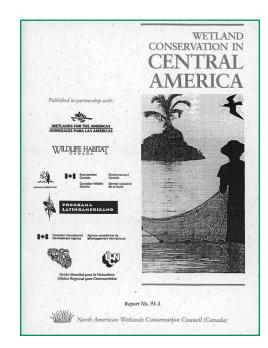
Built an international reputation for leadership in wetland conservation policies and techniques

Efforts...

- Contributed expertise to the development of an international Wetland Evaluation Guide, based on the Canadian model
- Provided advice or training to governments in Australia, Ukraine, Malaysia, Bulgaria, Thailand, Trinidad and Tobago, Bangladesh, France, and Uganda
- Participated in Canada's delegation to Conferences of the Contracting Parties, Ramsar Convention on Wetlands
- Advised Ramsar Wise Use Working Group, The World Conservation Union – Wetland Programme, and Wetlands International
- Promoted opportunities for habitat programming under the "Green Box" provisions of the World Trade Organization
- Helped organize and host Canada's Millennium Wetland Event: A global conference on wetland and peatland science, policy, management, wise resource use, and regulation

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- National statements on wetlands adopted by more than 35 countries worldwide, many modeled on Canada's federal wetland policy
- Ramsar Convention resolution on mitigation reflects global acceptance of the Canadian mitigation approach
- Millennium Wetland Event will result in expansion of global wetland and peatland science and policy networks, and 25 legacy publications
- *Guidelines for Developing and Implementing National Wetland Policies* adopted by Ramsar Convention provides a global reference guide



Wetlands directly benefit the economy

- At least three-quarters of Canada's fish production depends on wetlands
- Recreational and commercial fishing
 - \$12 billion annually to the Canadian economy
 - 465,000 jobs

M. Gross 1998 Fisheries Network Proposal



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NABCI/NAWCC (Canada)

Present members (2000-2001)

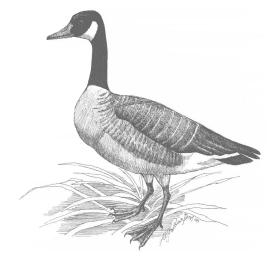
Ms. Karen Brown (Chairperson), Environment Canada, Ottawa

- Mr. George Arsenault, Quebec
- Dr. Arnold Boer, New Brunswick
- Mr. Michael Bradstreet, Bird Studies Canada
- Dr. Richard Elliot, Environment Canada, Atlantic Region
- Dr. George Finney, Environment Canada, Atlantic Region
- Mr. Rod Fowler, Ducks Unlimited Canada
- Mr. John Lounds, The Nature Conservancy of Canada
- Mr. Gerald McKeating, Environment Canada, Prairie and Northern Region
- Mr. Bob McLean, Environment Canada, Headquarters
- Mr. David Neave, Wildlife Habitat Canada
- Ms. Caroline Schultz, Canadian Nature Federation
- Mr. Dennis Sherratt, Saskatchewan
- Mr. Trevor Swerdfager, Environment Canada, Pacific and Yukon Region
- Dr. Steve Wendt, Environment Canada, Headquarters

Ex-officio

Dr. Art Martell, North American Bird Conservation Initiative

Past members of NAWCC (Canada) Mr. Bob Andrews, Alberta Mr. David Brackett, Environment Canada, Headquarters Mr. Richard Chatelain, Quebec Mr. Steve Curtis, Environment Canada, Headquarters Mr. Jim Hancock, Newfoundland Mr. Hugh Hunt, Saskatchewan Mr. Gordon Kerr, Environment Canada, Prairie and Northern Region



Dr. Art Martell, Environment Canada, Prairie and Yukon Region

Mr. James McCuaig, Environment Canada, Headquarters

- Mr. Jim McLean, Ontario
- Mr. D. Stewart Morrison, Ducks Unlimited Canada
- Mr. Art Smith, Prince Edward Island
- Mr. Doug Stewart, Northwest Territories
- Mr. Don Young, Ducks Unlimited Canada

Secretariat

Mr. Kenneth W. Cox, Executive Secretary (and Chair, Canadian Wetlands Conservation Task Force) Mrs. Theresa Dupuis, Office Manager Ms. Allison Grose, Program Coordinator Mr. Clayton Rubec, Head of Secretariat

NAWMP International Coordinators

Mr. Kirk Andries Mr. Ross Melinchuk Mr. Len Ugarenko

Associates

Dr. Robert Bailey, Environment and Resources Inc. Ms. Pauline Lynch-Stewart, Lynch-Stewart & Associates Dr. James Patterson, Consultant



Partners

The NAWCC (Canada) and the North American Waterfowl Management Plan promote a partnership concept that can be compared to an investment club. Partners bring ideas and seed funding to the table, where the partners greatly expand resources and influence far beyond that of a single organization. The Council will continue to promote this partnership concept in the future. Many of our partners are listed below.

Federal Government Agencies Agriculture and Agri-Food Canada Canadian International Development Agency Canadian Museum of Nature Environment Canada Fisheries and Oceans Canada Heritage Canada Industry Canada National Capital Commission National Defence Natural Resources Canada

Provincial and Territorial Governments

The NAWCC (Canada) has worked with the Directors of Wildlife in these jurisdictions on a variety of wetland policy, program, and/or project issues.

Other Organizations

Alberta Water Resources Commission Arctic Goose Joint Venture Black Duck Joint Venture Canadian Bankers Association Canadian Cattlemen's Association Canadian Federation of Agriculture Canadian Forestry Association Canadian Institute of Planners Canadian Nature Federation Canadian Pulp and Paper Association Canadian Sphagnum Peat Moss Association Canadian Wildlife Federation CH2M Gore & Storrie Limited Commission on Environmental Cooperation **Delta Waterfowl Foundation Demeter Foundation Ducks Unlimited Canada Ducks Unlimited Inc. Ducks Unlimited Mexico Eastern Habitat Joint Venture Ecologistics Ltd.** Foundation for International Training International Association of Fish and Wildlife Agencies **IUCN - The World Conservation Union** LandOwner Resource Centre Manitoba Habitat Heritage Corporation Nature Conservancy of Canada **Pacific Coast Joint Venture Prairie Habitat Joint Venture Ramsar Convention on Wetlands** Saskatchewan Wetlands Conservation Corporation Sea Duck Joint Venture **U.S. Fish and Wildlife Service University of Waterloo** Wetlands International Wildlife Habitat Canada World Oceans Foundation

Thousands of Canadian Landowners

Future Partnerships

As the new North American Bird Conservation Initiative gathers strength and the NAWCC (Canada) broadens its mandate to involve all bird habitats and species, including wetland systems, the Council is committed to strengthening existing partnerships and developing new alliances with government, aboriginal groups, industry, and conservation organizations.





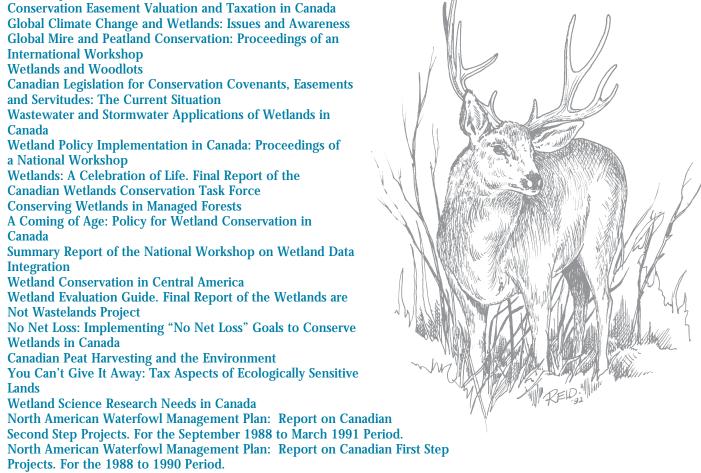
NAWCC (Canada) Celebrates a Decade of Influencing Change Taking stock...tools for influencing change

Publications

1991

Projects. For the 1988 to 1990 Period.

2000 Wetland Mitigation in Canada: A Framework for Application 1999 Wetlands and Government: Policy and Legislation for Wetland Conservation in Canada A Wetland Conservation Vision for Canada 1998 Wetland Mitigation and Compensation: Proceedings of a National Workshop 1997 Conservation Easement Valuation and Taxation in Canada **Global Climate Change and Wetlands: Issues and Awareness** 1996 Global Mire and Peatland Conservation: Proceedings of an **International Workshop** 1995 Wetlands and Woodlots **Canadian Legislation for Conservation Covenants, Easements** and Servitudes: The Current Situation 1994 Wastewater and Stormwater Applications of Wetlands in Canada Wetland Policy Implementation in Canada: Proceedings of a National Workshop 1993 Wetlands: A Celebration of Life. Final Report of the **Canadian Wetlands Conservation Task Force Conserving Wetlands in Managed Forests** A Coming of Age: Policy for Wetland Conservation in Canada Summary Report of the National Workshop on Wetland Data Integration Wetland Conservation in Central America 1992 Wetland Evaluation Guide. Final Report of the Wetlands are **Not Wastelands Project** No Net Loss: Implementing "No Net Loss" Goals to Conserve Wetlands in Canada **Canadian Peat Harvesting and the Environment** You Can't Give It Away: Tax Aspects of Ecologically Sensitive Lands Wetland Science Research Needs in Canada North American Waterfowl Management Plan: Report on Canadian Second Step Projects. For the September 1988 to March 1991 Period.



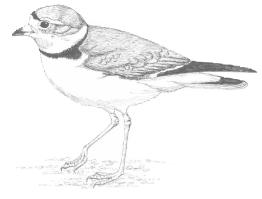


Coauthored/co-published

- 1999, 1995 Canada and the Ramsar Convention
- 1995 Wetlands, Biodiversity and the Ramsar Convention Agriculture Chapter, State of Canada's Environment Report Wetlands (A National Atlas of Canada Poster)
- 1994 Management of Canadian Ramsar Sites
- 1993 Procedures Manual for Designating Ramsar Sites in Canada

Unpublished Reports

1996-2000 Good News Stories (Wetland Conservation Initiatives in Canada)



Conferences and Workshops

- 2000 Sponsor/Organizing Committee: Quebec 2000 Millennium Wetland Event, Quebec City, Quebec Sponsor: Caring for Our Land and Water Conference, Guelph, Ontario Organizing Committee: Biodiversity Stewardship and Resource Industries, Regina, Saskatchewan
- 1997 Organizer: National Workshop on Wetland Mitigation and Compensation, Ottawa, Ontario Sponsor: Wetlands and Global Climate Change, Stonewall, Manitoba
- 1994 Organizer: National Workshop on Wetland Policy Implementation in Canada, Stonewall, Manitoba Co-Organizer: National Workshop on Purple Loosestrife Management
- 1993 Co-Organizer: National Workshop on Wetland Data Integration, Elgin, Ontario

Training Courses

- 2000 Working with Wetlands: A training course for the Department of National Defence, Chilliwack, British Columbia
- 1999 Working with Wetlands: A training course on considering wetlands in environmental assessment under the *Canadian Environmental Assessment Act*, Halifax, Nova Scotia
- 1998 Working with Wetlands: A training course for the Department of National Defence, Ottawa, Ontario
- 1998 Working with Wetlands: A training course for federal officers on Canada's commitment to wetlands and how to live up to it, Ottawa, Ontario
- 1997 Working with Wetlands: A training course for the National Capital Commission, Ottawa, Ontario
- 1995 Protection of Fragile Ecosystems: The Case of Wetlands, University of the Black Sea, Romania
- 1994 Wetland Evaluation Seminars, New Brunswick, Nova Scotia, and British Columbia

Websites

Lead agency on WetKit: Tools for Working with Wetlands (www.wetkit.net)

Key Papers/Presentations/Interventions

2000 "WetKit: Tools for Working with Wetlands in Canada," Official launch of <u>www.wetkit.net</u> at the Caring for Our Land and Water Conference, Guelph, Ontario

"Tool Kits and Training Courses: Preparing Canada's Federal Agencies to Implement Wetland Policy," presentation to the International Association of Ecology Wetland Conference, Millennium Wetland Event, Quebec City, Quebec

1999 "Wings Across the Border," presentation to Workshop on Regional Approaches to Parks and Protected Areas in North America, Tijuana, Mexico

1998	"Wetland Conservation: Getting the Message Out," presentation to Society of Wetland Scientists Annual Meeting, Bozeman, Montana
1996	Participation on the Eastern Habitat Joint Venture negotiating team for mitigation for the Realignment of the Trans-Canada Highway through Grand Lake Meadows, Fredericton, New Brunswick
	Participation in the National Round Table on the Environment and Economy "Greening the Budget" Workshop, Ottawa, Ontario
	"Private Land Management in Canada," brief to the Senate Committee on Energy, the Environment and Natural Resources, Ottawa, Ontario
	Presentation to International Canada/United States/United Kingdom Countryside Stewardship Exchange
1995	Presentations/advice to the Canadian Bankers Association Agriculture Committee Meeting and Agricultural Lenders
	Conference, Des Moines, Iowa
	Presentations/advice to the Minister of Agriculture and Agri-Food Canada's Advisory Committee on Cooperatives, Ottawa,
	Ontario
	"Private Land Management: Making It Work," presentation to the Federal-Provincial Parks Conference, Halifax, Nova Scotia Keynote address to the Australian Conference on Wildlife Management on Private Lands, Brisbane, Australia
1994	Presentations/advice to the National Round Table on the Environment and Economy Task Force on Rural Renewal, Ottawa, Ontario
	Presentations/advice to the Task Force on Economic Instruments and Disincentives to Sound Environmental Practices, Ottawa, Ontario
	"NAFTA Opportunities for Conserving Continental Biodiversity," presented to the Advisory Session of the Secretariat of the North American Commission on Environmental Cooperation, Montreal, Quebec
Panel	/Committees
2000-	NAWMP National Communications and Marketing Steering Committee
1999-2	
1999-	Interim National Steering Committee for the North American Bird Conservation Initiative

- 1997-1998 Working Group on Stewardship/Habitat Conservation
- 1995-1996 National Round Table on the Environment and Economy Task Force on Rural Renewal
- 1994-1995 Great Lakes Wetlands Action Plan Committee
- 1991-1993Canadian Wetlands Conservation Task Force

Memoranda of Understanding

NAWCC (Canada), Ducks Unlimited Canada and the Canadian Cattlemen's Association NAWCC (Canada), Ducks Unlimited Canada and the Canadian Federation of Agriculture

