

The Nature Trust of British Columbia 2008 Annual Report

Since 1971, The Nature Trust of British Columbia has been guided by a volunteer Board of prominent scientists and business leaders.



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Front cover photo: Colin Mayer, South Okanagan Crew Member overlooking White Lake



The Nature Trust of BC has been serving the people of British Columbia for 37 years. During this time, we have persevered through good times and bad with an unwavering commitment to conserving nature and its many gifts. This past year was no exception thanks to many individuals and organizations who share our vision and support our land conservation work every day.

One of the most significant conservation accomplishments in 2008 was the ground-breaking report *Taking Nature's Pulse: The Status of Biodiversity in British Columbia*. This report validates the work of The Nature Trust and provides strategic direction for the future acquisition of critical habitat and management of our properties. The Nature Trust played a key role in this project which involved a consortium of 11 organizations. I would like to thank our Board scientists Dr. Geoff Scudder and Dr. Daryll Hebert as well as Director Jim Walker and our Habitat Ecologist Marian Adair for their remarkable contributions over three years.

Our portfolio of conservation lands continued to grow. Properties were acquired at Squamish, Wigwam Flats, Buttertubs Marsh and on Gabriola Island. We were very fortunate to receive a number of ecogifts including property in the community of Naramata on Okanagan Lake between the Kettle Valley Railway bike trail and Naramata Creek Regional Park in the South Okanagan.

Giving nature a hand is central to our operation. Our four land managers work diligently to enrich the natural values of our properties and their communities at large.

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land managers work diligently to enrich the natural values of our properties and their communities at large. Summer employment and training was once again provided by our HSBC Conservation Youth Crews and over 154 sites received on-the-ground work. In addition an ecological inventory crew completed its second of a two year research program on 70 sites. And joining us to care for nature are many stewardship volunteers across the province.

Spreading the word about the good work of this organization has been a commitment of mine. During the past year, I have travelled across this beautiful province meeting many wonderful people at our information sessions and fundraising events. A highlight of the year was our very successful "fun raiser", Generations of Conservation Gala, honouring George Reifel, a past Board member of The Nature Trust and member of our Advisory Board.

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2008 has presented economic challenges unseen before, but this has not stopped our drive to "sustain nature so nature can sustain future generations". If anything, it has inspired our resolve. This is why we took the step to launch a \$15 million Nature Trust Campaign over 5 years. In order to continue acquiring and managing property with our enhanced understanding of BC's biodiversity and to maintain our staff expertise, we must build our financial base. As we knock on doors, share our story and develop new relationships, we are seeking manageable support when the time is right. I wish to thank all of you who have already contributed with a special note of appreciation to the provincial government and the Habitat Conservation Trust Foundation for their donation of \$6 million for land management and a heartfelt thank you for the \$1 million gift from an anonymous donor.

And while we pursue our campaign, I want to express my deep gratitude to our annual donors—individuals, companies, foundations, stewardship groups and all levels of government across the province who every year choose The Nature Trust as a charity of choice and for those who have so kindly "tucked us" into their wills. These gifts are vital for us to continue our work.

As I assume the role of Past Chair, I wish to thank The Nature Trust team for the privilege of serving as your Chair. To our dedicated staff for your passion and skills and to our volunteer Board for your tireless commitment of time and expertise in conservation, business and community. And to all of you who have inspired us to make a difference.

I invite you to read about our accomplishments in 2008. This report profiles some of the many people and organizations like you who have made all this possible.

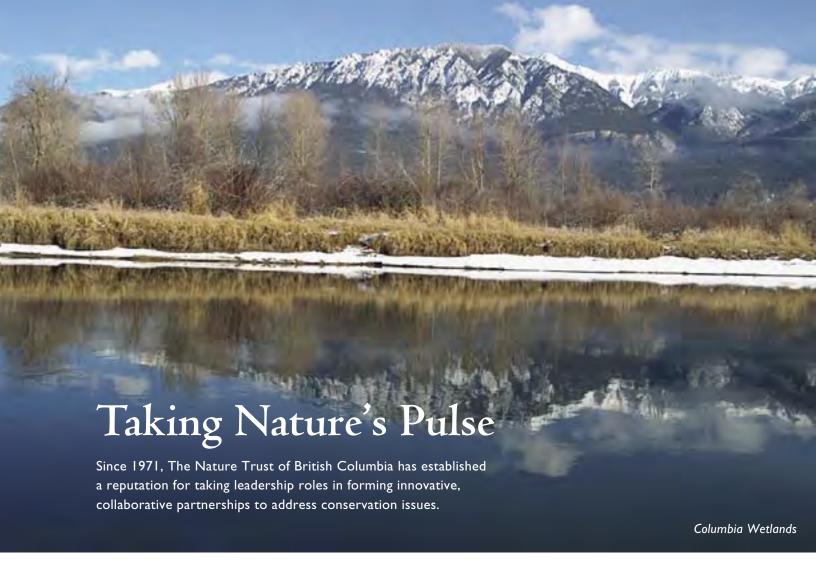


Robin Wilson

I became involved with The Nature Trust because it was this wonderful secret just crying out to be shared with all British Columbians. The oldest and biggest conservation organization in BC and yet still relatively unknown outside of conservation circles. For me, the light went on when Dr. Geoff Scudder overlaid a map of "protected" areas of BC against areas at greatest risk from a biodiversity standpoint. It was startling to see how little overlap there was and it underscored the critical need for a biodiversity strategy for this province.

When I consider the most significant accomplishment of The Nature Trust during my tenure as a Board member, it has been the purchase of the Hoodoos property. The Hoodoos have special significance to me as they were the site of my first field trip. Their breathtaking beauty was unforgettable and underscored the incredible power of nature.





The Nature Trust was again at the forefront of a joint effort by government and non-government scientists which developed a science foundation on which to take action to conserve this province's biodiversity. The Nature Trust's staff and Board scientists worked tirelessly on bringing the Biodiversity BC partnership together and taking a lead role as co-chair of the Steering Committee.

2008 was a landmark year with the release of the milestone report *Taking Nature's Pulse: The Status of Biodiversity in British Columbia.* This 268-page report was the result of a collective effort over two years by more than 50 leading provincial and international scientists representing some of the best ecological thinking in BC. Dr. Hugh Possingham, an internationally renowned environmental scientist commented that "as a state of biodiversity report [*Taking Nature's Pulse*] is as good as any I have seen around the world." Of particular significance to Marian Adair, co-chair of Biodiversity BC, was the consensus achieved among the scientific community on the status of biodiversity in BC.

Taking Nature's Pulse provides 23 major findings that highlight the most important considerations for the conservation of biodiversity in BC. The report identifies where the most important elements of biodiversity occur, as well as the most significant threats.

The findings are grouped under six themes: ecosystem diversity, species diversity, genetic diversity, key and special elements of biodiversity, threats to biodiversity, and capacity and knowledge. The findings support the report's conclusion that:

"British Columbia's biodiversity is globally significant because of its variety and integrity, BUT without immediate action is vulnerable to rapid deterioration, especially in light of climate change."

Taking Nature's Pulse provides all of us, including The Nature Trust, with the scientific knowledge to guide our actions and measure our progress towards environmental sustainability. At The Nature Trust we are using this information to refine our acquisition criteria and direct our land management work.

Biodiversity BC is a partnership of government and conservation organizations established under the BC Trust for Public Lands in 2005 to facilitate the development and implementation of a science-based biodiversity strategy for British Columbia.

In 2009, Biodiversity BC will focus on extension and outreach to increase awareness and understanding about the value and importance of biodiversity in BC. The Nature Trust continues to play a key role in this partnership. To view the complete text of *Taking Nature's Pulse* and the major findings please go to www.biodiversitybc.org.

Biodiversity is the variety of life on Earth—of species, ecosystems and genetics, as well as the natural processes that link and sustain them.

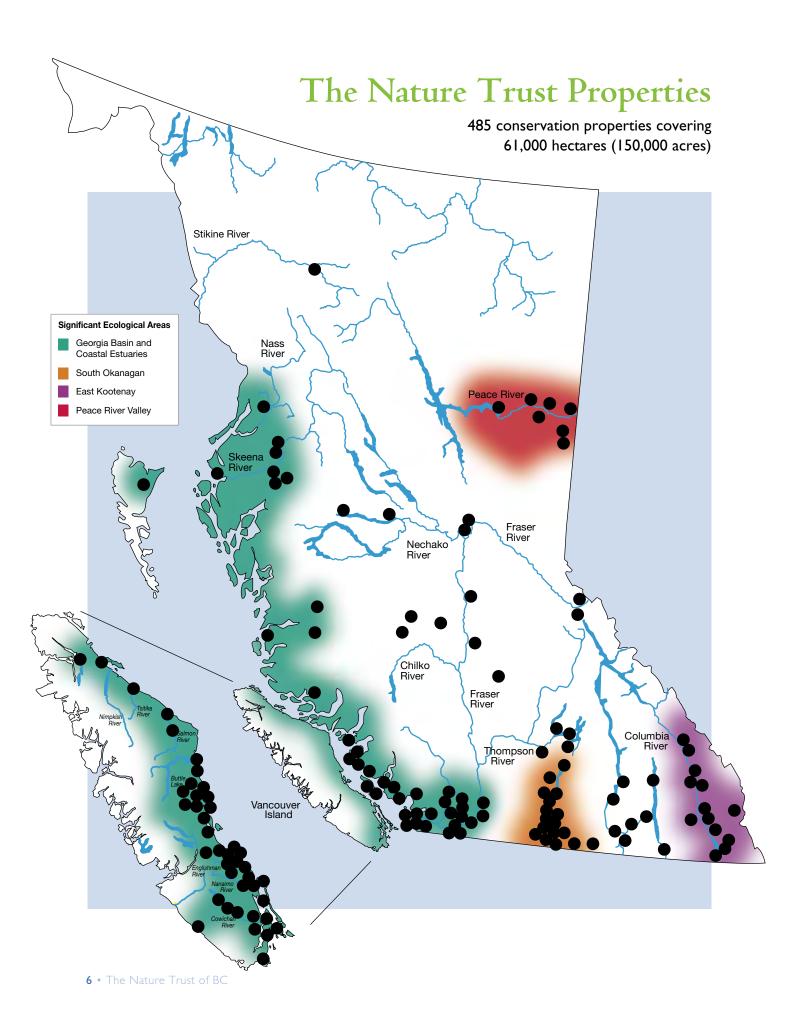
Marian Adair

Although I grew up in the city of Calgary, I became very familiar with the natural world at a young age. All my family holidays were spent camping and hiking in the wilds of Alberta and BC. With my strongest marks in biology as I left high school, I chose to do a BSc in Botany at the University of Calgary.

I have developed expertise in integrated resource management, water and land use planning, and environmental impact assessment processes. Aside from five years as Program Director of the Fraser River Estuary Management Program and Burrard Inlet Environmental Action Program, I have worked as a consultant specializing in environmental planning and assessment throughout western and northern Canada.

I joined The Nature Trust in 2002 as the Habitat Ecologist. I find constant stimulation working with the staff and Board members toward The Nature Trust's role in conserving this province's areas of highest biodiversity value. One of the most inspirational challenges for me has been my work as co-chair of Biodiversity BC; a role I have held since its inception in 2005.





Georgia Basin & Coastal Estuaries

Although estuaries form less than 3% of the BC coastline, they are used by 80% of coastal wildlife. With our partners, The Nature Trust has acquired critical areas in the Cowichan River, Nanaimo River estuary, Salmon River estuary and Englishman River estuary as well as sections of Cluxewe Salt Marsh and Lazo Marsh. Other projects include marsh and islands in the lower Fraser River as well as key properties between Mission and Hope as part of the Heart of the Fraser initiative.

South Okanagan

The South Okanagan features some of the most rare and sensitive habitats in the country. Together with our partners, we have acquired the Antelope-brush Conservation Area, and properties at Swan Lake, Shorts Creek, Kilpoola Lake, Okanagan Mountain Park, Skaha Lake, White Lake and Vaseux Lake, among others.

East Kootenay

The Nature Trust is active in the Kootenays, particularly the East Kootenay Trench and Elk Valley. With our partners, we have worked to conserve critical wintering areas for elk and other wildlife, and wetlands along the Columbia River. Key lands include the Hoodoos property, Bull River, Bummers Flats, Wasa Slough, Slocan Lake and Wigwam Flats.

Peace River Valley

The habitat around the Peace River is part of the northern extension of the mixed grasslands and wetlands of the prairies. Thousands of bird species migrate, breed and visit the Peace River and surrounding grasslands and wetlands every year. The Nature Trust has acquired a number of critical wetlands in the area including McQueen Slough, Fort St. John Potholes, Dunlevy Creek, Worth Marsh, Comstock Slough and Boundary Lake.

Jason Northcott

I value the work that The Nature Trust has done and continues to do to support the conservation of BC's natural capital. When I visit a potential acquisition or a recently acquired property it really hits home the work that we do behind the scenes to secure ecologically important land.

One of my many duties with The Nature Trust is managing the Geographic Information System (GIS)—GIS can be simply defined as computerized cartography or electronic mapping. I have always been fascinated with mapping from an early age hiking the mountains of Newfoundland with topographic maps and compass. I was introduced to GIS mapping at the University of New Brunswick while studying Forestry but didn't take a hands on approach until completing a Master's in Fish and Wildlife Science at New Mexico State University.

Since joining The Nature Trust in 2005, I have coordinated a project entitled the Conservation NGO Lands Geo-database that maps all conservation lands not currently represented in the BC Protected Areas Strategy (BC Parks, Ecological Reserves and Wildlife Management Areas). But I am not limited to mapping. As a Conservation Specialist I am on the technical committees for the Canadian Intermountain and Pacific Coast Joint Ventures, the steering committee for the Columbia Basin Biodiversity Atlas, and a representative on the South Coast Conservation Program.





Buttertubs Marsh

This .4-hectare (I-acre) property in Nanaimo was a project of the Nanaimo Field Naturalists, the Nanaimo and Area Land Trust, the City of Nanaimo and The Nature Trust. Buttertubs Marsh, with a total area of approximately 40 hectares (I00 acres), is the last large area of undeveloped land within a few kilometers of downtown. This wetland and floodplain wildlife habitat includes more than one kilometre of the Millstone River. The marsh is home to a wide variety of birds and wildlife.

Gabriola Island

The 45.7-hectare (113-acre) property on Gabriola Island features a wetland and rare coastal Douglas fir. Two creeks run through the property and eventually connect to Hoggan Lake. The land kitty corners a large community park owned and managed by the Regional District of Nanaimo. Rather than selling the property at full market value, Clyde Coats made a significant contribution to conservation by applying for Environment Canada's ecogift program recognizing ecologically significant land.

McGillivray Slough

This 7.9-hectare (19.5-acre) property includes seasonally flooded fields and fisheries habitat compensation channels with access to the Fraser River. It is located in the City of Chilliwack and adjacent to the Bert Brink Wildlife Management Area to the west and to the south the property abuts another Nature Trust holding across the CN Rail Right of Way. The property was donated by the Cattermole Group.

Naramata Benchland

Located in the community of Naramata on Okanagan Lake, the 2.3-hectare (5.7-acre) property is between the Kettle Valley Railway bike trail and Naramata Creek Regional Park. The topography is canyon-like with steep sides cradling Naramata Creek which is ephemeral. Half of the property is riparian dominated by a black cottonwood and red osier dogwood while the remainder features ponderosa pine and paper birch.

The property represents an ecogift donation by Naramata Benchland Properties LTD under Environment Canada's program.

Squamish Estuary

With the support of Ducks Unlimited Canada and other partners, The Nature Trust acquired 5.3 hectares (13 acres) near downtown Squamish between the recently established Wildlife Management Area and the District of Squamish. The property was acquired to protect important bird habitat, an area with excellent estuarine values which have been effective in the rehabilitation of Howe Sound, and to provide public access for students at Capilano University to study ecology and for the community to enjoy trails and learn from information kiosks.

Wigwam Flats

Three lots totaling 12.4 hectares (20 acres) are situated above the confluence of the Elk and Wigwam rivers and south of Elko. Commonly described as the "Wigwam Flats", these properties are designated as Class I winter range for elk, Rocky Mountain bighorn sheep and mule deer and Class 2/3 for white tailed deer. The properties are also an integral component of the area used by Rocky Mountain bighorn sheep during the fall rut.





The August 2003 Vaseux wildfire burned over 5,000 hectares of grassland, shrub steppe and forest habitat complexes essential for many South Okanagan Species at Risk.

Land Management

The Nature Trust has a BC Conservation Land Manager based in Vancouver and regional Conservation Land Managers on Vancouver Island, the Okanagan and East Kootenay. Managing our properties requires considerable investment of time and money. Over 60% of our annual operating budget goes to land management. The following is an example of a land management project carried out over a number of years.

Developing a Restoration Strategy for Grassland Ecosystems Experiencing Uncontrolled Wildfire

British Columbia experienced one of its most severe wildfire seasons in the summer of 2003 with major catastrophic wildfires at Barriere, Kelowna, Anarchist (Osoyoos) and Vaseux Lake in the South Okanagan. The Nature Trust, with major funding support from Weyerhaeuser Canada and the Habitat Conservation Trust Foundation, used this fire occurrence as an opportunity to monitor and assess how conservation organizations and public agencies should most appropriately respond to wildfire on grassland ecosystems.

The August 2003 Vaseux wildfire burned over 5,000 hectares (12,350 acres) of grassland, shrub steppe (dominated by antelope brush) and forest habitat complexes essential for many South Okanagan Species at Risk. The Vaseux fire began on the grassland benches that run along the east side of Vaseux Lake between Okanagan Falls and Oliver. It then rapidly moved upland driven by winds reaching 160 kilometres (100 miles) per hour through several canyons and continued to burn among ponderosa pine and Douglas fir stands for two more weeks.

This complex of habitat lands is a fire maintained ecosystem and periodically over time has experienced natural and human caused wildfires of varying intensity. Small, spot fires occur annually along the Highway 97 corridor that bisects this area and historically, low intensity surface fires cycled through the area every 5 to 20 years. With the on-set of wildfire control management in this area by the BC Ministry of Forests beginning in the 1940s, it had been decades since a major wildfire of high heat and intensity had occurred within this area. Interestingly, several of the low and mid-elevation areas of the 2003 wildfire had been the subject of a series of controlled burns in the spring of 2001 and 2002 to reduce fuel loads and promote the rigor of the native blue bunch grasses.

The Project's Objective

The objective of this 5-year applied research project was to implement and monitor a series of ecologically based restoration options following an uncontrolled (and very hot burning) wildfire in one of BC's most important grassland ecosystems.



Seeding trials were placed within selected plots across the burned grassland areas, using a mix of native and agronomic (non-native, drought resistant commercial cultivars) species.

Vegetation transects to monitor post-fire natural recovery patterns were established in 2004 by The Nature Trust's South Okanagan crew under the supervision of consultant Lynne Atwood.

Nature Trust crews provided manual weed control over the grassland areas, targeting mechanically installed emergency firebreaks where there had been considerable soil disturbance and selected portions of the burned areas where land and debris slides occurred following heavy rains during the fall 2003 and the spring of 2004.

Findings & Observations 2004-2008

Five seed mixes containing a total of 18 species and three annual cover crops were tested on four sites disturbed by wildfire. Fall rye was the only cover crop that seeded at all sites and although seeded at a relatively intense rate of 25 kg/ha, establishment was very low. The minimal cover resulting after seeding did not reduce weed establishment in the seeded plots. Few agronomic species are adapted to the dry, hot conditions of the South Okanagan and the cover crops utilized were no exception. The only areas with relatively good establishment were plots that were sheltered from the afternoon sun.

The five mixes tested had disappointing results although at least one species in each mix established well at all sites. Seeding rates for this study were markedly higher than conventional rangeland seeding. Between 1050 and 1200 seeds /m2 were applied, the equivalent of seeding rates of 15 kg/ha to 45 kg/ha depending on the mix.

Conclusion

This study reinforces The Nature Trust's view that seeding of disturbed soils remains recommended to minimize non-native plant invasion. Seeding intensely burned, bare soils or mechanically disturbed soils is recommended because these areas lack native seed banks and the residual cover vegetation (propagules) necessary for recovery. Invasive plant control should be carried out until the desired plant community is well established.

The Vaseux fire seeding trials had very mixed results. The variable response suggests that site factors and possibly soil conditions resulting from differences in fire intensity influence establishment of seeded species. This highlights the importance of matching seed mixes to specific site conditions.

Based on study results, these species are recommended for seeding conservation lands in Vaseux Lake/ South Okanagan sites with similar habitat attributes following fire: Sand dropseed (native bunchgrass), Bluebunch wheatgrass (native bunchgrass), Dahurian wildrye (*Elymus dahurius*) (agronomic bunchgrass); and Slender wheatgrass (agronomic bunchgrass). Two additional species are recommended for areas within the South Okanagan where long-lived agronomic species are acceptable: Sheep fescue (*Festuca ovina*); and Crested wheatgrass (*Agropyron cristatum*). Copies of the complete final report are available from The Nature Trust (*Vaseux Fire Restoration Project - Final Report*; L. Atwood; January 2009).



Jim Hope

I have a 30-year background working directly with community organizations on a variety of conservation and land acquisition projects in Canada, the western United States, and Botswana in Southern Africa. Past employers have included the American Farmland Trust, the Greenbelt Land Trust of Corvallis—Oregon and the Oregon Land Conservation and Development Commission. I also have extensive experience with economic and resource enterprise development with First Nations in BC. I hold a Master's of Science in Resource Management from the University of California-Berkeley.



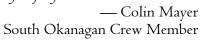






Conservation Youth Crews in Action

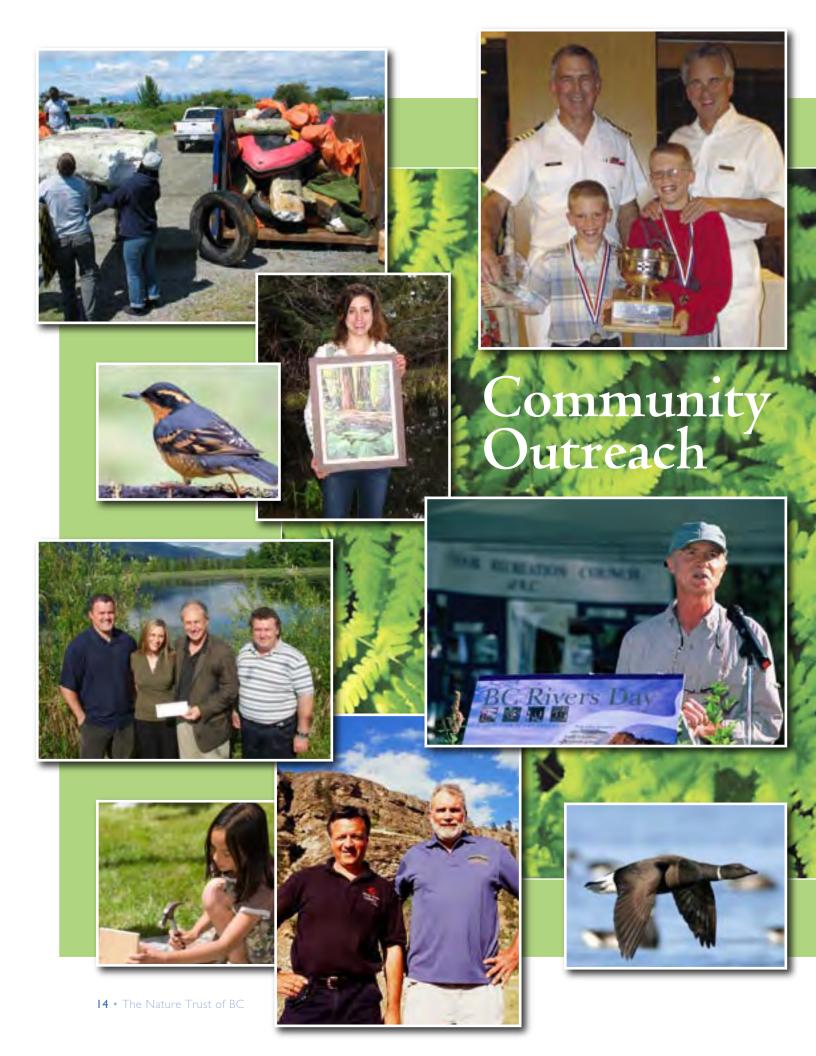
"I was first interested in joining the crew when I heard of the job through friends. They described the nature of the work; being outdoors, hiking and traveling to new places in my own region, learning about conservation and putting that knowledge into authentic situations. I instantly thought this was the perfect job for me."

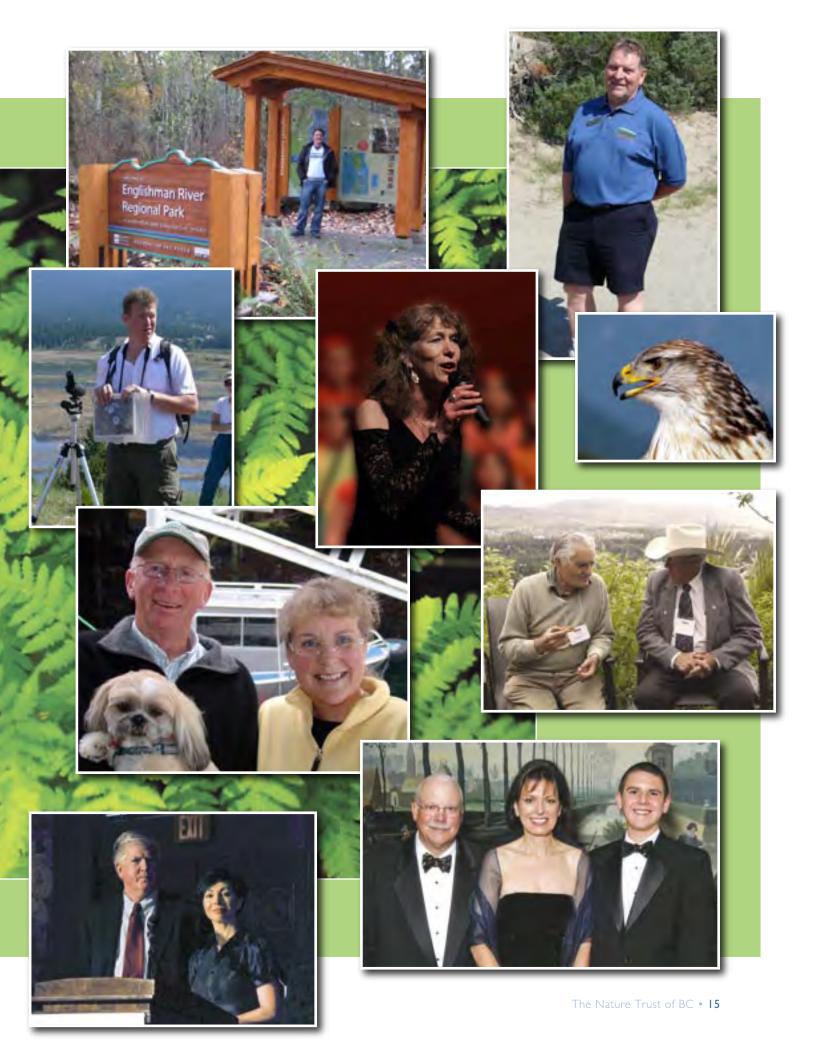














The Brink/McLean Grassland Conservation Fund

Dr. Bert Brink and Dr. Alastair McLean dedicated their lives to the conservation of BC, particularly grasslands. This fund promotes applied research, habitat restoration and other stewardship activities that assist in the management of the land, plants and animals of BC's grasslands. In 2008 fund recipients were: Megan Harrison, MSc candidate, for "Defining breeding habitat selection mechanisms for the redlisted sagebrush Brewer's sparrow (Spizella breweri breweri)" and Joe Bennett, PhD student, for "Assessing grassland ecosystems of southeast Vancouver Island and adjacent Vancouver Island".

The Bert Hoffmeister Scholarship

This scholarship named in honour of the first Chair of The Nature Trust is awarded to graduate students in the Faculty of Forestry at the University of British Columbia. The award is a joint effort by The Nature Trust, Wildlife Habitat Canada, BC's Ministry of Environment and the Province of BC. In 2008 Matthew Tomlinson was the recipient. His research is entitled "Historical landscape reconstruction and salmonid habitat in the Interior Columbia basin."

The Nature Trust is pleased to support research, education and community projects.

The Dr. Ian McTaggart-Cowan Scholarship

This scholarship is named in honour of Director Emeritus Dr. Ian McTaggart-Cowan. It recognizes conservation studies at the University of Victoria and focuses on Environmental Studies. In 2008 Sara Duncan was the recipient.

Rain Garden Fund

The Nature Trust has established an endowment fund to support community rain garden projects. This initiative addresses the environmental and economic advantages of getting stormwater back into the ground, as well as the desirability of raising citizen awareness and supporting local involvement in aquatic habitat protection. Thanks to our donors, the Rain Garden Fund currently stands at \$100,000. In 2008 funds were provided to the Friends of Mount Douglas Park Society in Victoria for a rain garden to reduce the size of flash floods in winter and fall.

Robert Bateman Get to Know Program

The Nature Trust is delighted to sponsor this program designed to help young Canadians connect with other species which live in their communities. Robert Bateman believes that in order to raise a generation who will care for the planet, we must begin by teaching the ABCs of environmental literacy. He believes that introducing students to wildlife is an important first step towards increasing student empathy and helping them understand why wildlife habitat must be protected.

Dr. Vernon C. "Bert" Brink, 1912-2007

Vernon Cuthbert "Bert" Brink passed away at the age of 95 in November 2007. He was a long time Director and later Director Emeritus of The Nature Trust. His keen insight and passion for conservation inspired many people across our province and he is greatly missed.

Bert dedicated his life to combining a love of science with a deep respect for the natural world. With a twinkle in his eye he would say, "Grass grows by inches but is worn out by feet."

Born in Calgary, Alberta, in 1912, he spent his early years on his parents' livestock operations. With his vociferous appetite for knowledge, he earned a

at ease no matter how little they knew—leaving them always the wiser for having shared a conversation.

A person with a remarkable sense of community, Bert was a Fellow of the Agricultural Institute of Canada and was active in many organizations including the Canadian Seed Growers' Association, the Genetics Society of Canada, and the Society of Range Management. He was President of the Vancouver Natural History Society from 1950 to 1952 and in 1963 he founded the Conservation Committee. Bert played a major role in the founding of the Federation of BC Naturalists in 1969.



BSA in Agronomy from the UBC in 1934 and an MSc in 1936. In 1940 he earned a PhD in Botany and Biochemistry from the University of Wisconsin. He gained practical experience at the Canada Department of Agriculture Station at Manyberries in Alberta and at the Canada Department of Agriculture Range Station in Kamloops.

Bert was an exceptional communicator and a lifetime teacher. He joined the Department of Agronomy at the University of British Columbia as an instructor in 1939, becoming a full professor in 1951. He served as chairman of the Department of Plant Science from 1954 to 1969, and became professor emeritus after his retirement in 1977. A caring selfless person, he had a way of putting everyone

Bert was tireless in his pursuit of causes he believed were important. He was a leading voice in the BC conservation community to conserve the Fraser River, protect the Interior grasslands and establish a Provincial Park in BC's Chilcotin region. In 2005 he was quoted in the *Kamloops Daily News* as saying, "The fabric of this region has been my life—its waters, its streams and lakes, its grasslands and its forests."

Bert worked for decades to accomplish key goals. He left us with this maxim: "Care about the world around you. Care enough to do something about it. It is worth it." And with his passing he continued to encourage a conservation ethic by requesting that people donate to The Nature Trust (and other conservation related organizations).



In 2008 we secured \$3.6 million in property holdings and spent a further \$2 million on land management. This would not have been possible without the generous financial support of our donors and partners who contributed \$5.8 million to The Nature Trust during the year.

Looking forward, we will focus on building our endowment in order to meet operating costs and to achieve our conservation goals through land acquisition and management.

Summarized Statements of Financial Position

December 31, 2008 and 2007	2008	2007
	\$	\$
ASSETS		
Cash and receivables	347,000	464,000
Investments	9,024,000	12,015,000
Capital assets	641,000	670,000
Properties	66,575,000	63,014,000
	76,587,000	76,163,000
LIABILITIES		
Current	276,000	184,000
Deferred revenue	563,000	662,000
Promissory Notes	321,000	522,000
	1,160,000	1,368,000
NET WORTH	75,427,000	74,795,000
INCREASE IN NET WORTH	632,000	6,653,000

This statement has been derived from the complete audited financial statements for the years ended December 31, 2008 and 2007.

We Come This Way Once

I feel very fortunate to serve the province of BC and The Nature Trust. The joy of working with a very talented team, meeting new people and helping this important cause continues to keep the spring in my step after many years in the fundraising business.

Blessed with the best scientists on our Board and staff we are a leader in land conservation in British Columbia. What does this mean? We work to maintain and enhance the amazing variety of life that is unique to our province and so important to all of us.

Nature provides incredible excitement and pleasure for me—sighting a snowy owl at Boundary Bay, releasing fry into a tributary of the Fraser River or watching elk feed at Cherry Creek. BC is filled with inspiring places that need our care and attention. The Nature Trust has secured 485 parcels of land which our scientists have identified as high risk. We must continue to acquire and properly manage these precious places.

We are very grateful for the many inspiring people who support The Nature Trust: individuals, corporations, organizations and governments. You are wonderful partners sharing our commitment and giving us encouragement with your donations.

Raising funds to assist with our daily operation is the most challenging. Yet, we must build sufficient annual income to continue our critical work.

There are many ways you can assist us from annual gifts to bequests. Since 1995, The Nature Trust has received bequests from 32 donors and another 51 have pledged to support our land conservation in their wills. I am so very honoured to work with these valued donors, "our visionaries," who are helping us to achieve our goal.

We come this way once, and cherish all opportunities to leave this world as good or hopefully a better place. BC is a treasure of a province, and The Nature Trust is committed to helping save it for my grandchildren and yours! Please join me. Give a lasting gift to nature by donating today or in the future to The Nature Trust of BC.

We come this way once, and cherish all opportunities to leave this world as good or hopefully a better place.

Patrick Oswald

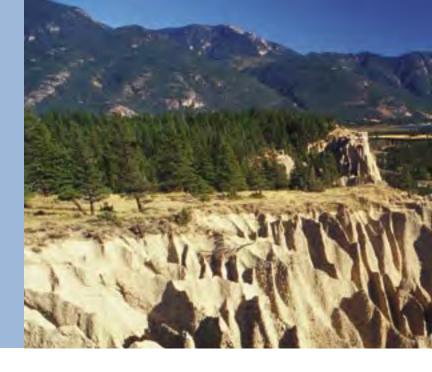
Born in England, I came to Canada to study at McGill University. Moving to Vancouver in 1960, I helped amalgamate 15 deaf groups into the Western Institute for the Deaf. This was my introduction into the world of fundraising where I discovered the joy of giving back to my community and began a life long career. In 1973, I joined the United Way as the first Director of Major Gifts and Planned Giving. There I encouraged leadership donors to perpetuate their annual gifts, increasing the endowment from under \$1 million to over \$25 million. I would like to see this example flourish at The Nature Trust where I began working in 2002. My love of birding and the natural world have made this opportunity to foster "Leadership Giving" most exciting and fulfilling.



Estates

The Nature Trust was very honoured to receive estates from the following kind donors

Helen B. Akrigg Isabel Florence Cox Enid Mary Harris Gertrude Anna Kruger Lorraine Milne Doreen Elizabeth Tait Anne M. Yandle



Individual donors

Our achievements are shared with many individuals who care about conservation as much as we do. We want to thank individual donors in 2008.

Lindsay Allen Muriel Andrews Mark Angelo Kathleen Armstrong William S. Armstrong John Ashby Rick & Libby Avis W.G. (Bill) Ayrton Steve & Kanya Baillie Ioan Baker Sara Baker Gordon & Edith Bannerman Hazard Campbell Joyce Barker David Barraclough Robert Bateman Ken Bates Bay Family William Beaton Paul Beattie Ross & Patricia Beaty Paul Beckmann Dr. Michael Bell Joyce Beveridge Edie U. Bijdemast Jeremy Black Verena Blatter Gerard Bloem Richard Bocking Dr. Catherine Aczel Boivie Bill & Mary Corcoran Deborah Bond Ellen Bond Beryl Borris Dan & Ursula Bowditch Keith Bower Lou Davidson

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Margaret Fisher

William Henderson Catharine Herb-Kelly Margaret Herdman Eva Hilborn Audrey Hoeg Ronald & Nancy Holcroft Heather Holden Ross Holt Patricia Hood lim Hope Gerald Houlden Rosemary Howard Jean Hudson Art Hughes-Games George & Jane Hungerford Eileen Husted David Hutchings Sigbert Huth Jim Intihar Arthur & Sandra Irving D & | Isaacson Ann Ishiguro Cliff Jackman Stephen & Susan Jackson Michael Jessen Deborah Jones Thomas Iones Robert Kadlec John Kay Brian Keir Christopher Kelsey Tom & Deborah Kennedy Joan Ketchen Gordon & Iola Knight



In Memory

The Nature Trust was very honoured to receive donations in memory of the following people

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Straight From The Heart Testimonials

"This is a dream come true; creating a lasting legacy to nature. I am very grateful to the many people who helped make this possible and encourage other land owners to consider doing the same. I believe we can make a difference."

-Clyde Coats, Gabriola Island



"We wish to do our part to assure preservation of unique and environmentally fragile areas in our beautiful province. The Nature Trust of British Columbia has demonstrated outstanding ability to identify projects, leverage their funds effectively and manage sensitive lands. We feel certain that our contributions are well applied and can truly 'make a difference'."

—Harold and Joan Copping

"My wife and I are birders living on Vancouver Island. We wanted to name a non-profit organization as a potential beneficiary in our Wills and decided on something relevant to our interests. We have visited several ecologically important areas on Vancouver Island that were acquired by The Nature Trust (TNT) so we know they are active locally. We wanted a BC focused organization and one that had been in existence for long enough to establish a history of sound management. We especially appreciated the scientific basis of TNT activities and have been impressed with TNT website information and our personal contact with their staff."

—Rhys Harrison

Grade 7 students from Vancouver Talmud Torah School put the mitzvah of giving back into action. This was a fabulous learning opportunity. Based on their research, personal interviews and presentations, the students worked together to decide how to allocate their donation dollars. The Nature Trust was honoured to receive a gift of \$550.



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BC Hydro provided support for the Conservation Youth Crews in 2008.



EnCana Corporation is providing \$750,000 over 10 years. In 2008 EnCana funding went toward property acquisitions, communication, education and community events.



HSBC Bank Canada was Title Sponsor of the Conservation Youth Crews in 2008.



Talisman Energy provided support for our Peace River Conservation Youth Crew in 2008.



Tree Island Industries provided in-kind support for land management carried out by the Conservation Youth Crews.

SPOTLIGHT

Conservation Partners

Community & Conservation Groups

Arrowsmith Naturalists Arrowsmith Watersheds Coalition Society

BC Nature

British Columbia Waterfowl Society

BC Wildlife Federation

Concord Lodge No. 79

Ducks Unlimited Canada

East Kootenay Big Game Club

Fish & Wildlife Compensation

Program — Columbia Basin

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The Kootenay Wildlife Heritage Fund

Lake Windermere District Rod & Gun Club

Nanaimo Field Naturalists

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Shell Environmental Fund

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St. Catherine's Church, Capilano

Swan Lake Christmas Hill Nature Sanctuary

TELUS Community Engagement

Wreck Beach Preservation Society

Education

University of British Columbia University of Victoria Vancouver Talmud Torah

Foundations & Trusts

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Canadian Wildlife Service

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City of Nanaimo

City of Parksville

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Cowichan Valley Regional District

District of North Cowichan

District of Port Hardy

Environment Canada

Metro Vancouver

Provincial Employees

Community Services Fund

Regional District of Nanaimo

Summer Career Placement

Program (HRSDC)

Town of Comox

Town of Qualicum Beach



Ducks Unlimited Canada has been an outstanding partner of The Nature Trust since 1971. Collaborative projects include land acquisition, land management and watershed projects as well as educational events and key support for the Brant Wildlife Festival. Ducks Unlimited Canada has also been involved with The Nature Trust in the Pacific Estuary Conservation Program, the Canadian Intermountain Joint Venture and Pacific Coast Joint Venture.



Habitat Conservation Trust Foundation is an amazing supporter of The Nature Trust contributing over \$6 million to land acquisitions and \$1 million to land management to date. Projects that have benefited from

the support include the Hoodoos, Wigwam Flats and O'Grady property in the East Kootenay, Englishman River, Somenos Marsh and Buttertubs Marsh on Vancouver Island, Antelope Brush Conservation Area and Vaseux Lake in the Okanagan, and Tom Berry—Heart of the Fraser near Hope. In 2008, the Habitat Conservation Trust Foundation established a \$6 million endowment for Nature Trust operation and management projects.



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Graham Osborne donated the use of his photos on inside front cover (tree), page 3, page 4, page 9 (lower), page 20, inside back cover.

Bird photo (Varied Thrush) on left side of page 14 by Tony Markle; bird photo (Brant Goose) on right side of page 14 by Ralph Hocken; bird photo (Ferruginous Hawk) on page 15 by Guy Monty; photo of girls on page 22 (lower) by Jennifer Shecter-Balin.

All other photos by Nature Trust staff, crew members and conservation partners.



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