



CWRA Scholarships in Water Resources (1984-2018)

2018 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Scott Pokorny	University of Manitoba Department of Civil Engineering Water Resources	Dillon Consulting (\$5,000)	Uncertainty Assessment of the Hydrologic Models, WATFLOOD, HEC-HMS, HYPE, and VIC in the Lower Nelson River Basins
Jeremie Boudreault	Institut National da la Recherche Scientifique Centre Eau Terre Environment	Ken Thompson (\$2,000)	Application des modeles de regression fonctionnelle a la temperature de l'eau en riviere et a l'habitat du saumon atlantique juvenile
Pavneet Brar	McMaster University Department of Civil Engineering	Rick Ross (\$1,500)	Development of a Resilience-Based Design Approach for Urban Drainage Systems
Holly Annand	University of Saskatchewan Department of Geography and Planning	CWRA Memorial (\$1,500)	Changing Prairie Hydrology: Modeling the Influence of Climate Change and Wetland Drainage
Linden Fairbairn	University of Waterloo Department of Earth and Environment Sciences	CWRA (\$1,500)	Capillary Fringe Reactive Interfaces in Agroecosystems: Soil Biogeochemistry and Nutrient Export to Ground and Surface Water

2017 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Evelyn Asiedu	University of Alberta Department of Laboratory Medicine & Pathology	Dillon Consulting (\$5,000)	Monitoring the persistence of thousands of organic chemicals in oil sands process-affected water
Adrienne Ducharme	University of Winnipeg Department of Bioscience, Technology and Public Policy	Ken Thompson (\$2,000)	The effect of topography and hydrology on dissolved organic carbon exports to streams at the Experimental Lakes Area (ELA)
Jason Abboud	University of Calgary Department of Geoscience	CWRA Memorial (\$1,500)	Field investigation of fugitive methane gas migration around leaky petroleum wells into freshwater aquifers
Samantha Morgan	Simon Fraser University Department of Earth Science	CWRA (\$1,500)	Investigating the role of buried valley aquifer systems in the regional hydrogeology of the Peace River region in Northeast British Columbia
Justin Shaw	University of Waterloo Department of Applied Mathematics	CWRA (\$1,500)	A lagrangian model for finding sources of dissolved and suspended substances



2016 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Laura Beamish	University of Calgary Department of Geoscience	Dillon Consulting (\$5,000)	Modelling Groundwater Contributions to Winter Streamflow in Alpine Watersheds
Michael Zima	University of British Columbia Department of Earth, Ocean and Atmospheric Sciences	Ken Thompson (\$2,000)	Biogeochemical Characterization of the Hyporheic Zone below the Fraser River near Vancouver, BC
Dalal Hanna	McGill University Department of Natural Resource Sciences	CWRA Memorial (\$1,500)	Improving the Sustainable Use and Conservation of Riverine Ecosystem Services
Alison Murata	University of Alberta Department of Renewable Resources	CWRA (\$1,500)	Remediation of Ground Water and Soil Contaminated with Salts and Chlorinated Organic Compounds
Rachel Bazile	University of Quebec and Chicoutimi Department of Applied Sciences	CWRA (\$1,500)	Long Term Weather Forecasting: Impact for the Management of Hydroelectric Works in Quebec

2015 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Jordan Harrington	University of Calgary, Department of Geoscience	Dillon Consulting (\$5,000)	Hydrological function and energy balance of a rock glaciers in the Canadian Rockies
Jean-Luc Martel	École de technologie supérieure construction engineering	Ken Thompson (\$2,000)	Evaluation of the impact of natural climate variability on the estimation of hydrological extremes in the current and future climate
Lucas Wazney	University of Manitoba, Dept. of Civil Engineering	CWRA Memorial (\$1,500)	Development of a comprehensive two-dimensional numerical model of freeze-up river ice processes
Gage Comeau	University of Ontario Institute of Technology, Faculty of Science	CWRA (\$1,500)	Nutrient and water quality hotspots along a rural-urban gradient in Lake Ontario tributaries
Katelin Neufeld	University of Manitoba, Ph.D. candidate, Department of Psychology	CWRA (\$1,500)	Evoking a sense of community connection: An advocacy strategy to increase support to water and wastewater security in First Nations



2014 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Eva Bogdan	University of Alberta Dept. of Sociology Ph.D.	Dillon Consulting (\$5,000)	Flooding discourse: Perceptions and practices of the 2013 flood management in High River, Alberta
Dhouha Ouali	INRS-ETE Eau Terre Environment Ph.D.	Ken Thompson (\$2,000)	Analyse fréquentielle régionale en utilisant des approches non linéaires
Raphaëlle Landry	U. du Québec à Trois Rivières Dépt. des sciences de l'environnement Ph.D.	CWRA Memorial (\$1,500)	Le concept de la sécheress écohydrologique et son application aux études hydroclimatiques au Québec méridional
Natasha Overduin	University of Victoria Geography Department M.Sc.	CWRA (\$1,500)	Community-based monitoring: A tool for improving water decisionmaking in a resource extraction context?
Rony Das	UBC Civil Engineering Ph.D.	CWRA (\$1,500)	Ecophysical study of the impact of prolonged sludge age on membrane enhanced biological phosphorous removal from municipal wastewater

2013 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Mathieu Toupin	U Ottawa Civil Eng M.Sc.	Dillon Consulting (\$5,000)	Scientific Validation of Standards for Tidal Energy Resource Assessment
Thea Van Rossum	SFU Mol. Bio. & Biochem. M.Sc.	Ken Thompson (\$2,000)	Improving Water Quality Monitoring with New DNA Tests
Sébastien Lemay	U Waterloo Env. & Res. Studies Ph.D.	CWRA Memorial (\$1,500)	Étude expérimentale de l'écoulement de l'eau dans la roue d'une turbine de type bulbe
Natalya Melnychuk	U Waterloo Env. & Res. Studies Ph.D.	CWRA (\$1,500)	Conceptualizing Legitimacy in Collaborative Governance for Water Resources
Catherine Dieleman	UWO Biology Ph.D.	CWRA (\$1,500)	Are Degraded Wetlands Really Degraded? Evaluating Disturbance Impacts on Wetland Ecosystem Function, Services and Resilience



2012 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Barret Kurylyk	UNB /Ph.D.	Dillon Consulting (\$5,000)	Climate change impacts on the subsurface thermal and hydraulic regimes: A sensitivity analysis of groundwater-sourced Salmonid habitat
Laura Sauder	Waterloo/Ph.D.	Ken Thompson (\$2,000)	Investigating the abundance, activity, and diversity of novel ammonia-oxidizing microorganisms in nitrifying wastewater treatment systems
E. Jane Simmons	Guelph/M.Sc.	CWRA Memorial (\$1,500)	Investigating the abundance, activity, and diversity of novel ammonia-oxidizing microorganisms in nitrifying wastewater treatment systems
Pascal Matte	INRS/Ph.D.	CWRA (\$1,500)	Modélisation hydrodynamique de l'estuaire fluvial du Saint- Laurent
Shane Wruth	UofM/ M.Sc.	CWRA (\$1,500)	Incorporation of non-stationary landcover into WATFLOOD climate change scenarios

2011 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Jason Leach	UBC(Ph.D.)	Dillon Consulting (\$5,000)	Effects of climate and land cover changes on winter stream temperature
Richard Arsenault	ETS (M.Sc.)	Ken Thompson (\$2,000)	Utilisation des données du MRCC 15km pour la détermination de la distribution spatiale optimale du réseau d'observations météorologiques en modélisation hydrologique distribuée et globale Using data from the 15km CRCM for determining the optimal spatial distribution of the weather observation network in distributed and global hydrological modeling
Patrick Gauthier	Lakehead (M.Sc.)	CWRA Memorial (\$1,500)	The bioavailability of waterborne lipid-soluble organometallic complexes: non-additive toxic outcomes of metal- PAH oil sands effluent mixtures to the freshwater amphipod, <i>Hyalella Azteca</i>
Anita Gue	Calgary (M.Sc.)	CWRA (\$1,500)	Tracing the geochemical history of saline springs and their contributions to the Clearwater and Athabasca Rivers in NE Alberta
Sarah Peirce	Guelph (M.Sc.)	CWRA (\$1,500)	Characterization of Ephemeral Streams using Eletrical Resistance Sensors in a Southern Ontario Watershed



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2010 CWRA Scholarship Winners			
Name	Institution and Department	Scholarship	Field of Study
Cindy Starzyk	University of British Columbia	Dillon Consulting (\$5,000)	
Carly Delavau	University of Manitoba	Ken Thompson (\$2,000)	
Ali Naghibi	University of British Columbia	CWRA Memorial (\$1,500)	
Frédéric Julien	University of Ottawa	CWRA (\$1,500)	
Andres Varhola	University of British Columbia	CWRA (\$1,500)	

2009 CWRA Scholarship Winners			
Name	Institution & Department	Scholarship	Field of Study
Michael Nemeth,	University of Lethbridge	<i>Dillon Scholarship</i>	Simulating hydrological impacts of climate and land use changes in the upper North Saskatchewan River Watershed in central Alberta using the ACRU hydrological modelling system
Ushman Khan,	University of Calgary	<i>Ken Thompson Scholarship</i>	Bioretention cell efficiency in cold climates
Arthur Zastepa	University of Ottawa		The fate and persistence of cyanobacteria and cyanobacterial toxins in lake sediment
Susan Hannan	Memorial University		Investigating the factors controlling chlorination disinfection byproduct formation in drinking water supplies of Newfoundland and Labrador
Mathieu Beaulieu	University of British Columbia		Impact of a shifting hydrological regime on late summer streamflow in a sub-alpine coastal watershed



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2008 CWRA Scholarship Winners			
Name	Institution & Department	Scholarship	Field of Study
Hellen Baulch,	Trent University, Peterborough, Ontario Department of Geology and Geophysics	<i>Dillon Scholarship</i>	Nitrogen loadings and nitrous oxide emissions from streams.
Mustafa Ahmed,	Carleton University, Ottawa, Ontario Department of Civil and Environmental Engineering	<i>Ken Thompson Scholarship</i>	Movement of non-aqueous phase liquids in soils.
Alexander Furrest	University of British Columbia, Victoria, British Columbia Department of Civil and Environmental Engineering		Under ice survey for ecosystem assessment in the Arctic.
Fraser Kent	Guelph University, Guelph, Ontario Department of Biology		Optimization of membrane filtration for wastewater reuse.
Elizabeth Jamieson	University of Ottawa, Ottawa, Ontario Department of Civil Engineering		Hydrodynamics of submerged groynes in rivers.

2007 CWRA Scholarship Winners			
Name	Institution & Department	Scholarship	Field of Study
Jaime Lynn Hood,	University of Calgary Department of Geology and Geophysics	<i>Dillon Scholarship</i>	Improved understanding and parametrization of groundwater flow and storage in alpine headwaters.
Heather Mustard,	University of Waterloo Department of Civil and Environmental Engineering	<i>Ken Thompson Scholarship</i>	Modeling and uncertainty in the design of an early warning source water monitoring station.
Erin Cullen	University of Western Ontario Department of Civil and Environmental Engineering		Modeling nanoparticles transport for groundwater remediation
Jennifer Ings	University of Waterloo Department of Biology		Rainbow trout and human pharmaceuticals in the environment
Mark John Lee	University of Manitoba Department of Civil Engineering		Climate change in water resources management in the Prairies

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Name	Institution & Department	Scholarship	Field of Study
Edwin Cey,	University of Waterloo Department of Earth Sciences	<i>Dillon Scholarship</i>	Groundwater Recharge
Anurani Persaud,	Trent University Watershed Ecosystem Program Department of Environmental and Resource Studies (ERS)	<i>Ken Thomson Scholarship</i>	The effect of varying DOC concentration on zooplankton trophic dynamics in temperate freshwater lakes
Carol Maas	University of Waterloo Department of Chemical Engineering		Modeling solids mass transfer in biological wastewater treatment
Kelly Ann Ross	University of British Columbia Department of Microbiology		The Hyporheic Zone
Sarah Mouneimne	University of Calgary Department of Geology and Geophysics		Stable Isotopes

2005 CWRA Scholarship Winners

Name	Institution & Department	Scholarship	Field of Study
Radha Rajagopalan,	University Of Toronto, Department Of Geography, Program In Planning	<i>Ken Thomson Scholarship</i>	Study of Pharmaceuticals and Personal Care Products In Canadian Waters
Kela Weber	University Of Waterloo, Chemical Engineering		Evaluation of Constructed Wetlands as a Passive Remediation of Acid Mine Drainage
Caroline Smith	University Of Waterloo, Environment and Resources Studies		Impact of Waterfowl on Water Quality of Stormwater Management Ponds under Different Vegetation Strategies
Arelia Werner	University of Victoria, Department of Geography		Impact of Climate Change on the Sooke Lake Reservoir



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2004 CWRA Scholarship Winners

Name	Institution & Department	Scholarship	Field of Study
Shawn Cleary,	Department of Civil Engineering, University of Waterloo, Waterloo, Ontario	<i>Ken Thompson Scholarship</i>	Sustainable Drinking Water Treatment of High Turbidity Surface Water with Multistage Filtration
Sylvain Jutras	Foresterie et de geomatique, Department des sciences du bois et de la foret, Universite Laval, Montreal, Quebec		Growth of Tree Species and Hydrology in Managed Forested Peatlands, Quebec
Christine Khandl	Environmental Studies / School of Planning, University of Waterloo, Waterloo, Ontario		Effects of Stormwater Management Pond Effluent on Benthic Macroinvertebrate Communities in Urban Receiving Streams
Anthony David Roche	Department of Civil Engineering, University of British Columbia		Cause and Consequence of Uncertainty in Hydrologic Modelling and Extreme Event Simulation

2003 CWRA Scholarship Winners

Name	Institution & Department	Scholarship	Field of Study
Laura Spink,	Department of Earth Sciences, University of Waterloo, Waterloo, Ontario	<i>Ken Thompson Scholarship</i>	Groundwater Remediation in Inorganic and Mining Environments
Andrew Rollo	Department of Environment and Management, Royal Roads University, Victoria, British Columbia		Processed Kimberlite - Water Interactions in Diamond Mine Waste, Ekati Diamond Mine, N.W.T., Canada
Craig Murray	Watershed Ecosystems Graduate Program, Trent University, Peterborough, Ontario		The Effect of Buffer Strip Width on Hydrological Flowpaths to Boreal Forest Lakes
Adam Yates	Department of Biology, University of Western Ontario, London, Ontario		Agricultural Extension Programs: Effectiveness in Mitigating Agricultural Impacts on Aquatic Communities at a Micro-basin Scale in Southern Ontario, Canada.



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Name	Institution & Department	Scholarship	Field of Study
Matthew Alexander,	Dept. of Civil Engineering, University of New Brunswick, Fredericton, New Brunswick	<i>Ken Thompson Scholarship</i>	Impacts of Timber Harvest on the Thermal Regime of a Shallow Aquifer and a Small Stream
Nathalie Bedard	Department of Environment and Management, Royal		Linking Urban Land-Use to Water Quality: Promoting

2001 CWRA Scholarship Winners			
Name	Institution & Department	Scholarship	Field of Study
Sajjad Ahmad	Department of Civil and Environmental Engineering, University of Western Ontario, London, Ontario		Development of an intelligent decision support system (IDSS) for flood management in the Red River basin in Manitoba.
Helen Baulch	Department of Biological Sciences, University of Alberta, Edmonton, Alberta		Investigation of how the lake-bottom community of algae, bacteria, and invertebrates changes in response to increased water temperatures.
Merrin Macrae	Department of Geography, Wilfrid Laurier University, Waterloo, Ontario		Investigation of linkages between temporal and spatial patterns in phosphorus mobility, basin physical characteristics and land use, and antecedent hydrologic conditions (e.g. water table position, soil moisture content, season)
Jeremy Steffler	Department of Chemical Engineering, University of Waterloo, Waterloo, Ontario		The design, construction, and analysis of subsurface- flow wetland systems for the treatment of storm water runoff

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Name	Institution & Department	Scholarship	Field of Study
Marc St. Laurent	Department of Civil & Geological Engineering, University of Manitoba		Distributed Hydrological Modelling in the Northern Boreal Forest.
Paula Caron	Department of Biology, University of Victoria, Victoria, British Columbia		Reservoir drawdown: implications for littoral benthic communities and drinking water
James Roy	Department of Earth Sciences, University of Waterloo, Waterloo, Ontario		Groundwater contamination with emphasis on organic industrial chemicals in groundwater
Catherine Holt	Department of Biology, York University, Toronto, Ontario		Devise an inexpensive way to monitor lakes so that managers can be alerted when a lake becomes acid enough that biota are adversely affected
Marc St. Laurent	Department of Civil & Geological Engineering, University of Manitoba		Distributed Hydrological Modelling in the Northern Boreal Forest.



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les boursiers 1999 CWRA Scholarship Winners			
Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Genevieve M. Carr	Department of Biology, University of Waterloo		Macrophytes in Rivers in Sothern Ontario
Ramesh S. V. Teegavarapu	Department of Civil Engineering, University of Manitoba		Real-time Operation of Hydropower Stations
Tim Van Seters	Department of Geography, University of Waterloo		Evaluation of the Hydrological Aspects of Peatland Restoration
Brent Wootton	Environmental and Resource Studies, University of Waterloo		Investigation of the Potential Application of an Ecosystem Management Approach to Human Created or Altered Environments that have Multiple and Potentially Conflicting Functions.

les boursiers 1998 CWRA Scholarship Winners			
Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
DeBruyn, Adrian M.H.	Biology, McGill University		Environmental fate and effects of ambient toxicity in the St. Lawrence River
Kiers, April	Botany, University of Manitoba		Impacts of intensive agriculture on prairie wetlands.
McMartin, Dena W.	Environmental Engineering, University of Saskatchewan		The importance of groundwater on the prairies.
Shepherd, Jennifer	Landscape Architecture, University of British Columbia		Measuring landscape fragmentation: implications for ecological function in stream corridors.

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Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Bouffart, Sylvie	Chemical Engineering, University of British Columbia		Development of technologies for purification of pulping process water to increase recycling and reduce
Hiebert, Jennifer	Biological Science, University of Alberta,		Distribution of stream invertebrates in relation to flow variables
Nawaby, Arghavan	Chemistry, Carleton University		Removal of contaminants from aqueous industrial waste streams
Vanderlinden, Jean- Paul	Environmental Studies, York University		Gestion coopérative des ressources naturelles: élaboration d'un cadre théorique inter- disciplinaire

les boursiers 1996 CWRA Scholarship Winners

Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Kelly, David	Biological Sciences, University of Alberta		The responses of streamed communities to solar ultraviolet radiation
Parker, Catherine	Canadian Institute of Resources Law, University of Calgary,		Aboriginal rights to water in British Columbia
Yang, Chun-Chieh	Agricultural and Biosystems Engineering, McGill University		Application of artificial neural networks to land drainage engineering and soil and water quality management

les boursiers 1995 CWRA Scholarship Winners

Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
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les boursiers 1994 CWRA Scholarship Winners			
Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Grasby, Stephen	Geology and Geophysics, University of Calgary		Inorganic pollution of Bow River, S. Alberta
Nishikawa, Megumi	Political Science, University of Toronto		Aboriginal water rights and water diversion in Canada
Olaveson, Mary	Botany, University of Toronto		Examination of metal resistance mechanisms in acidophilic <i>Euglena</i> spp. Exhibition differential metal tolerance

les boursiers 1993 CWRA Scholarship Winners			
Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Basu, Ben	Biology, University of Ottawa		The eutrophication of rivers: Seasonal and spatial differences in algal biomass in relation to environmental factors
Hinton, Marc	Earth Sciences, University of Waterloo		The role of groundwater flow on stream discharge and chemistry in glacial till watersheds on the Canadian Shield
Rowan, Ann	Geography, Simon Fraser University		Sustainable water policy: evaluating the possibilities and implications of Vancouver's water policy

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Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Brewer, Sharon	Chemistry Department, Carleton University		The feasibility of using liquid or supercritical carbon dioxide to replace organic solvents such as dichloromethane now used in extractions from water
Brissette, Francois P.	Civil Engineering, McMaster University		The relationship between wave energy and the tracking of pollutants
Main, Catherine	Hydrogeology and Urban and Regional Planning, University of Waterloo		Evaluate the fate of gasoline in a swamp and evaluate the effectiveness of water quality legislation in Ontario



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Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Da Ra, Adriana E.	Applied Science and Urban & Rural Planning, Technical University of Nova Scotia		
Lauzon, Jean-Marc	Hydrology, Laval University		
Williams, Darren A.	Applied Sciences, Simon Fraser University		

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Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Okabe, Ian T.	Atmospheric Science Programme of Geography and Oceanography, University of British Columbia		
Shpyth, Albert A.	Environmental Studies, York University		
Walker, Daniel A.	Geological Sciences, University of British Columbia		

les boursiers 1989 CWRA Scholarship Winners			
Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Robert de Loë	Geography, University of Waterloo		
J. Paul Henderson	Bioresource Engineering, University of British Columbia		
Lucie Masse	Agricultural Engineering, MacDonald College		

les boursiers 1988 CWRA Scholarship Winners			
Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Samar Alghabra	Civil Engineering, University of Moncton		
Sharon Anne Peters	Civil Engineering, Queen's University		Development of a water quality submodel for simulating the fate of fertilizers and pesticides on tile drained agricultural fields.
Gary Poirier	Engineering, University of Regina		

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Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
John Donald	Civil Engineering, University of Waterloo		
Kelvin Dushnisky	School of Planning, University British Columbia		
Thomas Piekutowski	Agricultural Engineering, MacDonald College		

les boursiers 1986 CWRA Scholarship Winners			
Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
John Bell	Chemical Engineering, McMaster University		
Pierre Bournival	Agricultural Engineering, McDonald College		
Janet Stavinga Maurine	Geography, University of Windsor		

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Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
Christopher Scott	Specialized Marine Biology, University of Guelph		
D.A. Shrubsole	Geography, University of Waterloo		
Marc Turgeon	Environmental Design, University of Calgary		

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Nom/Name	Université Département Programme/Institution & Department	Bourse/Scholarship	Sujet de recherche/Field of Study
David M. Fay	Civil Engineering, Queen's University		
Craig D. Wardlaw	Engineering, University of Guelph		