List of Tri-national Workshop II presentations and documents

North American Soil Geochemical Landscapes Project Workshop II, Ottawa, February 27th and 28th, 2008

Directory	File Name	Directory Description or Document Title or Description	Author(s)
01_INTRODUCTION		**BACKGROUND INFORMATION ON TRI-NATIONAL PROJECT AND GSC OPEN FILE 6209**	
01_Introduction	01_1_Introduction_Summary	North American Soil Geochemical Landscapes Project Workshop II - A summary of proceedings and background information	Andrew N. Rencz and Inez M. Kettles, Natural Resources Canada - Geological Survey of Canada
01_Introduction	01_2_Introduction_Files	List of Tri-national Workshop II presentations and documents	Inez M. Kettles and Andrew N. Rencz, Natural Resources Canada - Geological Survey of Canada
01_Introduction	01_3_Introduction_Agenda	North American Soil Geochemical Landscapes Project - Canadian Initiative - Workshop II (booklet with agenda)	Inez M. Kettles and Andrew N. Rencz, Natural Resources Canada - Geological Survey of Canada

02_WORKSHOP PURPOSE		**PURPOSE OF NORTH AMERICAN SOIL GEOCHEMICAL LANDSCAPES PROJECT WORKSHOP II**	
02_Workshop Purpose	02_1_Rencz_Project Purpose	Geoscience in environment and health protection	Andrew N. Rencz, Natural Resources Canada-Geological Survey of Canada
02_Workshop Purpose	02_2_Rencz_Workshop Purpose	Purpose of Tri-national Workshop II – moving forward with the Canadian side of the Project	Andrew N. Rencz, Natural Resources Canada - Geological Survey of Canada
03_FIELD DATA COLLECTION		**ACCOMPLISHMENTS IN THE FIELD IN 2007**	
03_Field Data Collection	03_1_Rencz_Field	Canadian and Mexican field surveys from 2007	Andrew N. Rencz and Peter W.B. Friske, Natural Resources Canada
03_Field Data Collection	03_2_Woodruff_Field	United States field surveys from 2007	Laurel G. Woodruff and David B. Smith, United States Geological Survey
03_Field Data Collection	03_3_Goodwin_Field	Application of provincial geochemical databases: A Nova Scotia perspective	Terry A. Goodwin, Nova Scotia Department of Natural Resources
03_Field Data Collection	03_4_Pronk_Field	The Maritime Soil Project: a New Brunswick perspective	Antoniu.G. Pronk, New Brunswick Department of Natural Resources

04_LABORATORY PROTOCOLS		**PROGRESS WITH PROTOCOL DEVELOPMENT AND LABORATORY ANALYSES**	
04_Laboratory_Protocols	04_1_Klassen_Lab	What's in a number?	Rodney A. Klassen
04_Laboratory_Protocols	04_2_Garrett_Lab	To Aqua Regia or not… that is the question	Robert G. Garrett, Eric C. Grunsky, Peter W.B. Friske, and Martin W. McCurdy, Natural Resources Canada Geological Survey of Canada
04_Laboratory_Protocols	04_3_Kettles_Lab	Progress on the Tri-national protocols manual	Inez M. Kettles and Peter W.B. Friske, Natural Resources Canada-Geological Survey of Canada
05_DATA INTERPRETATION		**WORKING WITH THE SOIL GEOCHEMICAL DATA**	
05_Data Interpretation	05_1_Grunsky_Data	Maritimes soil survey results – February 2008	Eric C. Grunsky and Peter W.B. Friske, Natural Resources Canada - Geological Survey of Canada
06_VALUE_ADDED PROJECTS		**BUILDING ON THE FRAMEWORK WITH OTHER TYPES OF DATA-- DEMONSTRATIONS FROM VALUE-ADDED ACTIVITIES**	
06_Value-added Projects	06_1_Ford_Value Added	Soil gas radon and natural radioactivity studies related to the North American Soil Geochemical Landscapes Project	Kenneth L. Ford, Natural Resources-Geological Survey of Canada and Jing Chen, Health Canada - Radiation Protection Branch

06_Value-added Projects	06_2_Mroz_Value Added	Development of a background soil chemistry/toxicology database for the Atlantic Region	Rita Mroz, Environment Canada-Environmental Protection Operations Directorate
06_Value-added Projects	06_3_McNeil_Value Added	Drainage basin geochemistry in New Brunswick	Rick J. McNeil, Peter W.B. Friske and Martin W. McCurdy
06_Value-added Projects	06_4_Scroggins_Value Added	Soil toxicity test method development and collaboration with the Tri-national initiative	Rick P. Scroggins and Juliska I. Princz, Environment Canada

07_DATA APPLICATION		**APPLICATIONS OF TRI-NATIONAL DATA BY GROUPS CONCERNED WITH HEALTH PROTECTION AND THE ENVIRONMENT**	
07_Data Application	07_1_Kroetsch_Data App	Links between North American Soil Geochemical Landscapes Project and Agriculture and Agri-Food Canada	David Kroetsch, Agriculture and Agri Food Canada
07_Data Application	07_2_Russo_Data App	Collaboration between the North American Soil Geochemical Landscapes Project and the National Forest Inventory Soil Program	Glenda Russo, Natural Resources Canada-National Forest Inventory
07_Data Application	07_3_McKendry_Data App	Using North American Soil Geochemical Landscapes Project data in contaminated site risk assessment	Karen McKendry and Sarah Hall, Health Canada, Contaminated Sites Division
07_Data Application	07_4_Hall_Data App	Risk assessment realities	Sarah Hall, Health Canada, Contaminated Sites Division

08_PROVINCIAL ACTIVITIES		**PRESENT AND FUTURE ACTIVITIES IN THE CANADIAN PROVINCES AND TERRITORIES**	
08_Provincial Activities	08_1_Campbell_Prov	North American Soil Geochemical Landscapes Project: Saskatchewan component	Janet E. Campbell and Gary D. Delaney, Saskatchewan Geological Survey
08_Provincial Activities	08_2_Cairns_Terr	Report on field activities for 2008 in the Northwest Territories	Scott Cairns, Northwest Territories Geoscience Office
08_Provincial Activities	08_3_Lett_Prov	North American Soil Geochemical Landscapes Project - British Columbia Geological Survey resources	Ray E. Lett, British Columbia Geological Survey
08_Provincial Activities	08_4_Kelly_Prov	Ontario Geological Survey - Sedimentary Geoscience Section Activities 2008	Ross Kelly, Ontario Geological Survey