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Contents

The North American Soil Geochemical Landscapes Project is a tri-national initiative between the United States, Canada and Mexico. It was established to develop a useful set of soil geochemical data for North America generated using a consistent set of protocols. It involves collecting samples at a 40 km spacing and will result in more than 10,000 samples for North America, including more than 6100 for Canada. A workshop is held annually to outline accomplishments from the previous year, review value-added research projects, explore potential applications of the Project data, and make plans for the following year.

North American Soil Geochemical Landscapes Project Workshop II was held in Ottawa, Ontario, Canada, on February 27th and 28th, 2008. More information on the Workshop and Project are presented in the 01_Introduction directory in a file entitled "01_1_Introduction_Summary".

This Open File provides a record of the presentations and other documents associated with the Workshop. The contents of Geological Survey of Canada Open File 6209 are organized into 8 directories, representing the 8 sessions and areas of subject matter covered at Workshop II. In turn, each directory contains the files consisting of the presentations and other documents associated with that particular session. There is a complete listing and more explanation of the directories, presentations, other documents and authors in the 01_Introduction directory in a file entitled "01_2_Introduction_Files".

Directory structure:

1. Directory Name
01_Introduction
File Names:
01_1_Introduction_Summary.pdf
01_2_Introduction_Files.pdf

01_3_Introduction_Agenda.pdf

2. Directory Name
02_Workshop Purpose
File Names:
02_1_Rencz_Project Purpose.pdf
02_2_Rencz_Workshop Purpose.pdf

3. Directory Name
03_Field Data Collection
File Names:
03_1_Rencz_Field.pdf
03_2_Woodruff_Field.pdf
03_3_Goodwin_Field.pdf
03_4_Parkhill_Field.pdf

4. Directory Name
04_Laboratory Protocols
File Names:
04_1_Klassen_Lab.pdf
04_2_Garrett_Lab.pdf
04_3_Kettles_Lab.pdf

5. Directory Name
05_Data Interpretation
File Name:
05_1_Grunsky_Data.pdf

6. Directory Name
06_Value_Added Projects
File Names:
06_1_Ford_Value Added.pdf
06_2_Mroz_Value Added.pdf
06_3_McNeil_Value Added.pdf
06_4_Scroggins_Value Added.pdf

7. Directory Name
07_Data Application
File Names:
07_1_Kroetsch_Data App.pdf
07_2_Russo_Data App.pdf
07_3_McKendry_Data App.pdf
07_4_Hall_Data App.pdf

8. Directory Name
08_Provincial Activities
File Names:
08_1_Campbell_Prov.pdf
08_2_Cairns_Terr.pdf
08_3_Lett_Prov.pdf
08_4_Kelly_Prov.pdf

System requirements

PC with 486 or greater processor, or Mac® with OS® X v. 10.2.2 or later; Adobe® Reader® v. 6.0 or later; video resolution of 1280 x 1024.

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