



Agency	Geological Survey of Canada	
Metadata Title	Three-dimensional geological mapping for groundwater applications: workshop extended abstracts	
Open File no.	5048	
Theme	Proceedings of GSA annual meeting workshop	
Project	Oak Ridges Moraine NATMAP and Hydrogeology Project	
GSC project no.	GW4200 07	
Digital title	Russell, H.A.J., Berg, R.C., and Thorleifson, L.H., 2006: Three-dimensional geological mapping for groundwater applications: workshop extended abstracts; Geological Survey of Canada, Open File 5048, 1 CD-ROM.	
Release date	1 March 2006	
Derived from	27 Workshop contributors	
Digital Lineage	NA	
Original Hardcopy title	NA	
Description	PDF document of proceedings volume	
Geographic area	Contains papers discussing geology of parts of Canada, Finland, Great Britain, Netherlands, Poland, and the USA.	
NTS coverage	NA	
Abstract	<p>This CD-ROM contains the proceedings of the <i>Three-Dimensional Geological Mapping for Groundwater Applications</i> workshop held at the GSA annual meeting in Salt Lake City, on 15 October 2005. The proceedings is 109 pages long and contains 27 extended abstracts of oral and poster presentations made at the workshop.</p> <p>This proceedings volume is the fourth publication by either the Illinois State Geological Survey or the Geological Survey of Canada for a series of workshops that have been held on 3-D geological mapping for groundwater applications. The first workshop was held in 2001 and subsequent workshops have been held in 2002, 2004, and 2005.</p> <p>Additional information on the workshops is available on the Illinois State Geological Survey website at: http://www.isgs.uiuc.edu/3DWorkshop/nu_3d_welcome.html</p>	
Keywords	Three-dimensional, 3-D, geology, groundwater, model	
File format	Adobe Acrobat PDF	
Location on CD	Data\	
File size:	57 MB (approx.)	PDF
Projection	NA	
Spheroid	NA	
Datum	NA	
Original scale	NA	
Cell size (m)	NA	

Data type	text	
Type of units	NA	
Number of units	NA	
Unit names	NA	
Base source	NA	
Base data	none	
Base data included	none	
Location on CD	The disc is organized into one main directory, with a number of subdirectories	
Disk Access	The disc is compatible with Windows NT/2000/XP, MS-DOS operating systems equipped with the appropriate CD-ROM reader and software.	
Currentness Reference	publication date: 1 March 2006	
Maintenance and Update Frequency	No planned update schedule	
Contact Person	<p>Hazen Russell</p> <p>Geological Survey of Canada</p> <p>601 Booth Street</p> <p>Ottawa, Ontario</p> <p>K1A 0E8</p> <p>Canada</p> <p>Telephone: (613) 992-4374</p> <p>Facsimile: (613) 992-0190</p> <p>e-mail: hrussell@nrcan.gc.ca</p>	
Metadata Date	1 December 2005	
Metadata Contact	hrussell@nrcan.gc.ca	
Distribution Liability	<p>These data have been processed successfully on a computer system at the Geological Survey of Canada, Natural Resources Canada, no warranty expressed or implied is made by the Geological Survey regarding the utility of the data on any other system, nor shall the act of distribution constitute any such warranty.</p> <p>For additional information see the end user agreement</p>	
Copyright	Geological Survey of Canada	
Available From	<p>Geological Survey of Canada Bookstore</p> <p>601 Booth Street</p> <p>Ottawa, Ontario K1A 0E8</p> <p>Telephone: (613) 995-4342</p>	<p>Librairie de la Commission géologique du Canada</p> <p>601, rue Booth</p> <p>Ottawa (Ontario) K1A 0E8</p>

	Fax: (613) 943-0646 Toll Free (Canada and USA): 1-888-252-4301 Internet: http://gsc.nrcan.gc.ca/bookstore/	telephone:(613) 995-4342 telecopieur:(613) 943-0646 sans frais (Canada et E-U): 1-888-252-4301 internet: http://gsc.nrcan.gc.ca/bookstore/
--	---	--