## **New Publications**



## **NDGS 24K Map Series**

Print-on-demand copies of the following 1:24,000-scale 7.5 minute quadrangle surface geologic maps are now available from the North Dakota Geological Survey for \$5.00.

- Gonzalez, M.A., 2004, Surficial Geologic Map of the Eagle Draw Quadrangle, Billings, Golden Valley, and McKenzie Counties, North Dakota, North Dakota Geological Survey Map EglD-sg.
- Gonzalez, M.A., 2004, Surficial Geologic Map of the Gorham NW Quadrangle, Billings County, North Dakota, North Dakota Geological Survey Map Grhm NW-sg.
- Gonzalez, M.A., 2004, Surficial Geologic Map of the Hanks Gully Quadrangle, Billings and McKenzie Counties, North Dakota, North Dakota Geological Survey Map HnkG-sg.
- Gonzalez, M.A., 2004, Surficial Geologic Map of the Roosevelt Creek E Quadrangle, Billings County, North Dakota, North Dakota Geological Survey Map RsvC E-sg.
- Gonzalez, M.A., 2004, Surficial Geologic Map of the Roosevelt Creek W Quadrangle, Billings and Golden Valley Counties, North Dakota, North Dakota Geological Survey Map RsvC W-sg.
- Gonzalez, M.A., 2004, Surficial Geologic Map of the Squaretop Butte Quadrangle, Billings and McKenzie Counties, North Dakota, North Dakota Geological Survey Map SqtB-sg.
- Manz, L.A., 2004, Surficial Geologic Map of the Devils Lake Quadrangle, Benson and Ramsey Counties, North Dakota, North Dakota Geological Survey Map DvIL-sg.
- Murphy, E.C., 2004, Surficial Geologic Map of the Glen Ullin NE Quadrangle, Mercer, Morton, and Oliver Counties, North Dakota, North Dakota Geological Survey Map GlnU NE-sg.
- Murphy, E.C., 2004, Surficial Geologic Map of the Glen Ullin NW Quadrangle, Mercer and Morton Counties, North Dakota, North Dakota Geological Survey Map GlnU NW-sg.
- Murphy, E.C., 2004, Surficial Geologic Map of the Hebron Quadrangle, Morton, Oliver, and Stark Counties, North Dakota, North Dakota Geological Survey Map Hbrn-sg.
- Murphy, E.C., 2004, Surficial Geologic Map of the Indian Butte Quadrangle, Mercer and Stark Counties, North Dakota, North Dakota Geological Survey Map IndB-sg.

**Twelfth Williston Basin Horizontal Well and Petroleum Conference Proceedings:** North Dakota Geological Survey and Saskatchewan Industry and Resources, May 2-4, 2004. For more information on the proceedings and the conference, see Paul Diehl's report on pages 22 and 23.

## New from ESRI Press: Cartographica Extraordinaire: The Historical Map Transformed

In the new book *Cartographica Extraordinaire: The Historical Map Transformed* maps serve as time machines, transporting us hundreds of years into the past and showing us extraordinary views of history through the eyes of the mapmakers of the time. Authors David Rumsey and Edith M. Punt weave stories of the mapmakers into the context of the historical times, so readers learn not just how and when a great continental wilderness was tamed, but also how the evolution of cartography has profoundly affected the ways in which we understand the land on which we live today.

Just released from ESRI Press, the publishing arm of the world's leading computer mapping company, the book features stunning reproductions from the renowned David Rumsey Map Collection. Included at the end of the book is a unique chronological image bibliography which includes a reference number for each map reproduced in the book, pointing readers to its location in David Rumsey's online map collection (www.davidrumsey.com) for further exploration.

Cartographica Extraordinaire: The Historical Map Transformed is a high-quality, large-format, hardcover coffee-table book printed on archival paper. The book is available at www.esri.com/esripress and at museum, gift and bookstores worldwide.

Rumsey, David and Punt, Edith M., 2004, Cartographica Extraordinaire: The Historical Map Transformed: ESRI Press, 120 p. Illustrated.

ISBN: 1 589 48044 9 Price: \$79.95