35th Map Competition Results

Judging conducted February 2, 2008

Judges: Barbara Fine, retired

Tanya Allison, Montgomery College, Maryland

Tom Patterson, National Park Service

Paul D. McDermott, retired

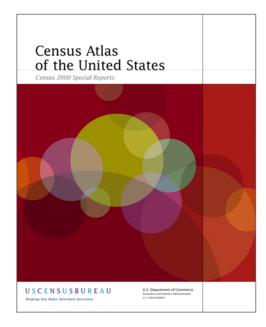
Dan Cole, Smithsonian Institution

Best of Show

Census Atlas of the United States

Trudy A. Suchan, Marc J. Perry, James D. Fitzsimmons, Anika E. Juhn, Alexander M. Tait, and Cynthia A. Brewer

International Mapping Associates/U.S. Census Bureau



Professional

Best of Category: Reference

Political Map of Maryland

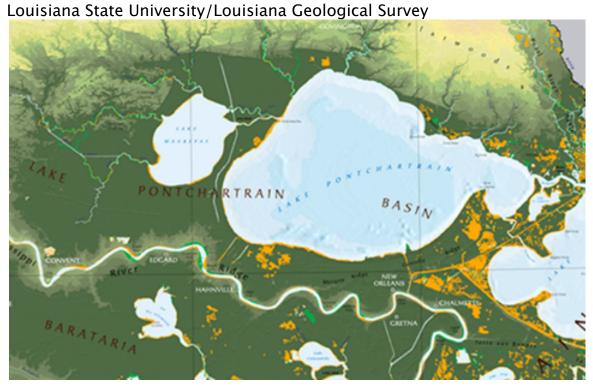
Alexander Tait, Scott Edmonds, Mike Means, and Judy Nielsen International Mapping/Equator Maps

[no sample]

Best of Category: Thematic

Louisiana Shoreline Change 1937-2000

John Snead, R. Hampton Peele, and S. Ahmet Binselan



Best of Category: Book/Atlas Census Atlas of the United States

Trudy Suchan, Marc Perry, James Fitzsimmons, Anika Juhn, Alexander Tait, and Cynthia Brewer

International Mapping Associates/U.S. Census Bureau [no sample]

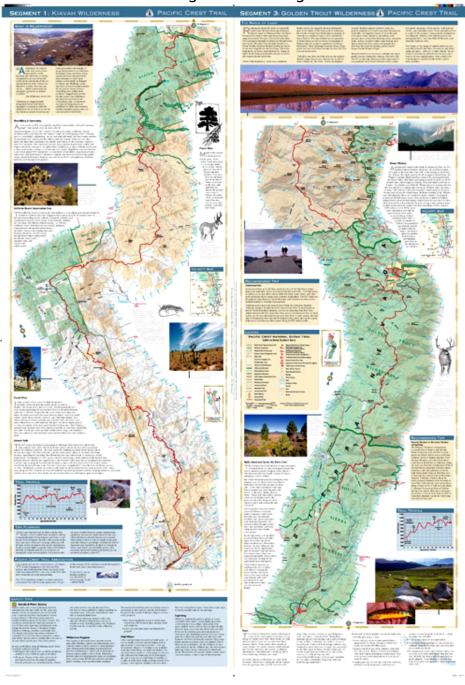
Best of Category: Recreation/Travel

Pacific Crest National Scenic Trail: California Series and Cascade Series

Daniel L. Spring, Red Smith, Appele Relland, Keyin McCann, Joan App Carrell

Daniel J. Spring, Rad Smith, Angela Ballard, Kevin McCann, Jean Ann Carroll, Dave Lang, Kevin Kolb, Mark Flannery, and Bonnie Lippitt

USDA Forest Service - Region 6 and Region 5



Best of Category: Interactive/Digital

Climbing Kilimanjaro

Erin Aigner, Vu Nguyen, and Joe Ward The New York Times

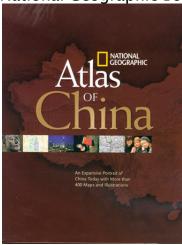


Honorable Mentions (8 Maps)

National Geographic Atlas of China

Carl Mehler

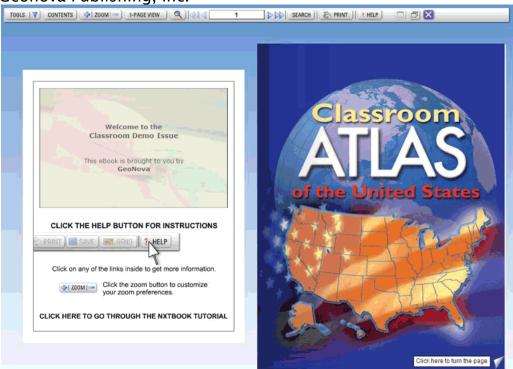
National Geographic Book Division



Classroom E-Atlas of the United States

Edward Kladky

Geonova Publishing, Inc.



Hidden Ohio Map and Guide

Jeff Craig

Craig Cartography



The Panama Canal

Cartographic Services World Book Publishing

The Panama Canal

The Panama Canal is one of the world's greatest engineering achievements. The canal is a 50-34-alies (61). Achievement action is a case of the control of the control of the case of the c

Jocks raise and lower ships from one level to another. The locks, which look like glant steps, were built in pairs so that ships can pass in both directions at the same time. About 70 per cent of the ships that pass through the canal are sailing to or from U.S. Soor. Ships from Chandla and Executions.

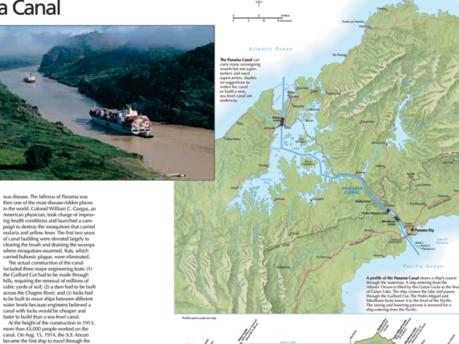
People dreamed of a canal through Central America for hundreds of years. As early as 1517, the famed Spanish explorer, Vasco Nuñez de Balboa, who was then a colonial governor, saw the possibility of a canal con

In the 1800's, Panama became a provinc of Colombia. During the 1849 California gold nush, many prospectors sailed from the East Coast of the United States to the 18thm, of Panama, cossed it on male and on foot, then sailed to California, in 1850, Colombia allowed New York business executives to build the Panama Railroad across the isth-

At that time, a French company owned the rights to build a canal across Panama bu failed in its attempt to build a sea-level canal. The rights and property were later

in 1902, Congress gave President.
Theodore Roosevelt permission to accept the
French offer if Colombia would give the
United States permanent use of a canal
zone. Colombia agreed, but held out for
more money, The Panamaniars, with the
encouragement of France and the United

On November 3, 1903, Panama declared its independence from Colombia. About two weeks later, Panama and the United States signed a treaty giving the United States permanent, exclusive use and control of a canal zone 10 miles (16 kilometers) wide. The ovested obstacle to halfeline the canal.



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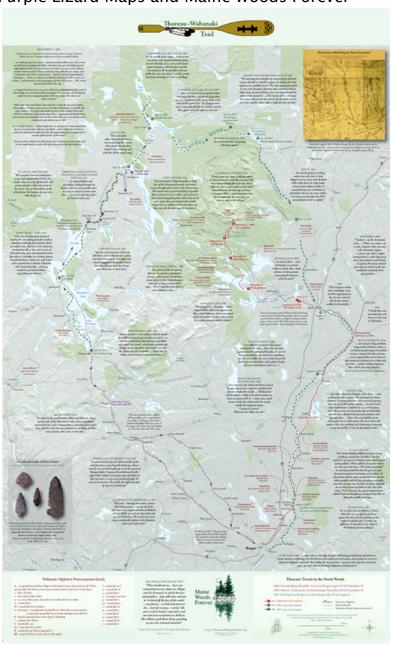
Regional Map of Metropolitan Chicago

Leonard Walther Northern Illinois University, Department of Geography [no sample]

Thoreau-Wabanaki Trail

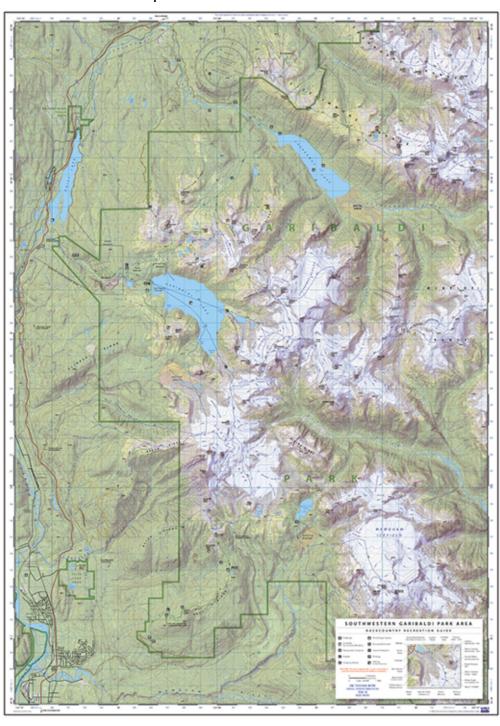
Michael Hermann

Purple Lizard Maps and Maine Woods Forever



Garibaldi Park, British Columbia, Canada Bivouac Backcountry Series Jeff Clark

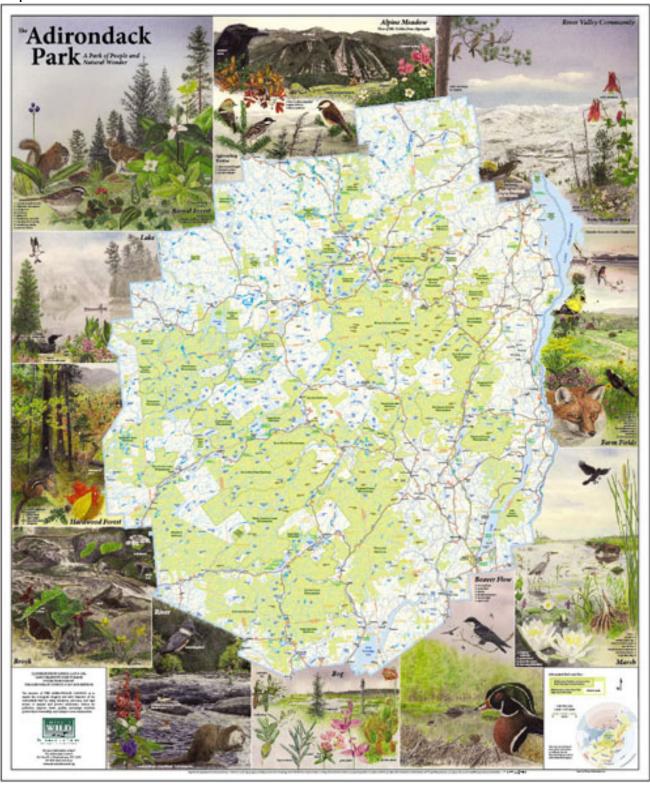
Clark Geomatics Corporation



The Adirondack Park - A Park of People and Natural Wonder

John W. Barge

Map Relief

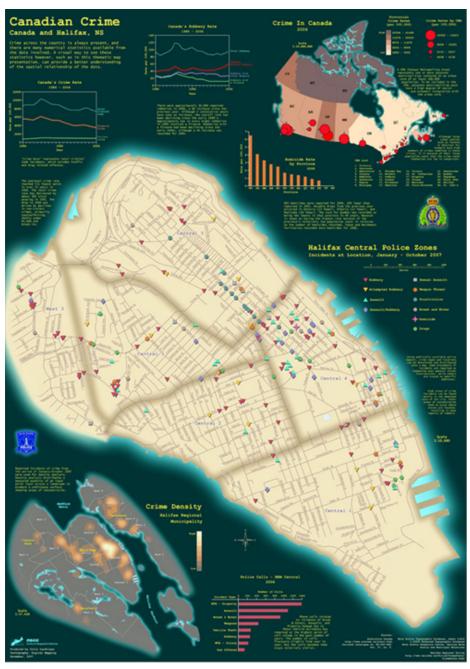


Student

Arthur Robinson Award for Best Printed Map Canadian Crime: Canada and Halifax, Nova Scotia

Colin Lundrigan

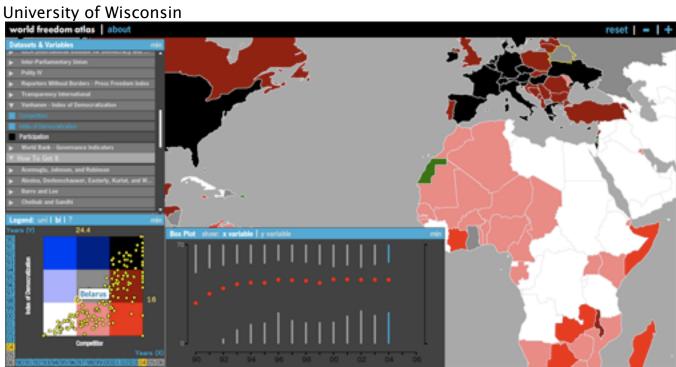
Nova Scotia Community College Centre of Geographic Science



Award sponsored by National Geographic Society

David Woodward Award for Best Electronic Map World Freedom Atlas

Zachary Johnson

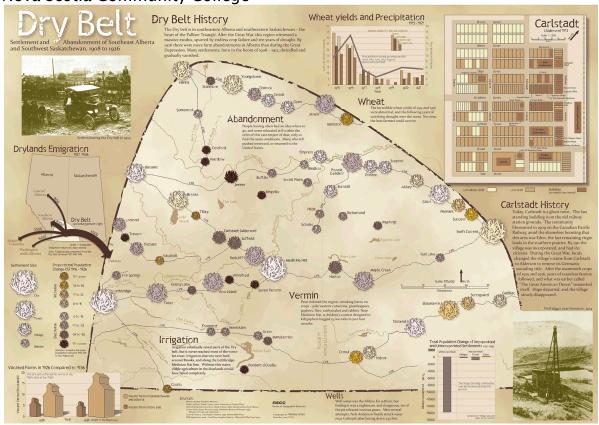


Honorable Mentions

Dry Belt

Wesley Jones

Nova Scotia Community College



An Interactive/Animated Atlas of Japan's Population Characteristics

Michael Wellman University of Georgia

