



USGS PUBLICATIONS ABOUT COLORADO AND THE U.S.

Topographic, Geologic Maps and Other Publications (just a few selected titles of thousands available):

A tapestry of time and terrain *Geologic age of rocks in color, superimposed on the digital shaded relief map of the U.S., with a 24-page brochure; preview it on the web at <http://tapestry.usgs.gov> ; Map I-2720, 42x58", \$7.00.*

New! The North American tapestry of time and terrain *similar to above with all North America I-2781, #114767, \$7.00.*

Colorado 1894, reproduction of a historic Colorado map; order map #112161, \$12.00.

Colorado Color Shaded Relief Map; 36x43", produced from digital data (2001); order map #112162, \$7.00

Colorado Yule Marble—building stone of the Lincoln Memorial, Bulletin 2162, 43 p., \$4.25.

Crater Lake Revealed, Map I-2790, \$7; *color map of lake bottom topography.* See <http://geopubs.wr.usgs.gov/i-map/i2790/>

Denver CO Satellite Image Map, Map CO 2361 (1:250,000) \$7.00. **one side satellite image, topo map on reverse**

Colorado's ancient trees (36x45" poster about Rocky Mountain bristlecone pine, *Pinus aristata*), \$7.00

Geologic map of **Rocky Mountain National Park** and Vicinity, Colorado, Map I-1973, \$7.00.

Geologic map of **Colorado National Monument** and adjacent areas, Mesa County, Colorado, Map I-2740 (2001), \$7.00

New! Geologic map of the **Grand Canyon** quadrangle, Arizona, Map I-2688, \$7.00 **new edition of a classic map**

Greeley CO Satellite Image Map, Map CO 2362 (1:250,000; topo map on reverse) \$7.00. **includes Fort Collins**

Hawaii's Volcanoes Revealed, Map I-2809, 25 x 28", \$7; *color map showing islands and submarine topography*

Historic trail map of the Denver 1°x2° quadrangle, central Colorado, Map I-2639, \$14.00. **2 maps +53-page booklet**

New! **Historic trail map** of the Leadville 1°x2° quadrangle, Colorado, Map I-2820, \$7.00. **folded map +90-page booklet**

also new – Special boxed set of 11 maps: Limited 125th Anniversary Edition of Historic Trail Maps for Eastern Colorado and Northern New Mexico includes Denver, La Junta, Leadville, Pueblo, Sterling, etc. Map set SIM-2828, ID#116230, \$49.95

Landforms of the conterminous U.S., and digital-shaded relief portrayal, Map I-2206 (map + pamphlet), \$7.00. **neat map!**

New! **Lewis and Clark: a Legacy of Science**; A Map of Lewis & Clark's Travels Across the Western Portion of North

America. 42 x 54", \$10.00, order item #113605.

Pleistocene glaciation in the upper Platte River drainage basin, Colorado, Map I-2644, \$7.00.

Rocky Mountain National Park, Colo., topo. map, 2-sided edition with pictures & information, (\$7.00, folded, CO-2343).

This dynamic earth, the story of plate tectonics [78-page booklet], \$7.00. **a great booklet!**

This dynamic planet, world map of volcanoes, earthquakes, impact craters, and plate tectonics, \$7.00. **a super map!**

New! Topographic and color-coded contour maps of **Mars**. Map I-2782, \$7.00 **2 sheets, color maps of features on Mars**

Earthquake maps: A special series of maps and posters is published about earthquakes and earthquake hazards in the U.S. and worldwide. Order from USGS map sales (1-888-ASK-USGS) Some 20 different maps available (\$10.00 each) include:

Earthquakes in the Conterminous U.S. (38" x 57")

Caribbean Seismicity 1900-1994 (31" x 56")

A list, description & order form for all 20 maps is on the web at http://www.neic.cr.usgs.gov/neis/pANDs/neic_maps.html

National Atlas of the United States, a large series of maps showing geology, relief, climate, vegetation, population, much more; *see it online at <http://www.nationalatlas.gov/>* see our **interactive National Map** at <http://nationalmap.usgs.gov/>

Free USGS Publications Available: some may be out of stock at any given time (**available online too**); titles include:

- Collecting Rocks; Deserts; Dinosaurs; Earthquakes; Finding Your Way with Map and Compass; Fossils Rocks and Time; Geologic Time; Gold; Ground Water; Ground Water and the Rural Homeowner; Helping Your Child Learn Geography; Interior of the Earth; Landforms of the U.S.; Make Your Own Paper Model of a Volcano; Mountains and Plains, Denver's Geologic Setting; Our Changing Continent; Planetary Maps; Safety and Survival in an Earthquake; Topographic Map Symbols; Tree Rings, Timekeepers of the Past; Volcanoes; Volcanoes of the U.S.; Water Use in the United States.

- Teaching Packets on: "Map Adventures" [K-3], "What do Maps Show?" [gr. 4-7]; "Exploring Maps" [gr. 9-12], "Global Change"[gr. 4-6], "Land and People, Finding a Balance" [9-12, geography and environment]. Additional activities on "Volcanoes"[gr. 4-8], "Exploring Caves" [K-3] and others are available online on our website.

- Water Resources Education Posters - 9 different colored posters: see <http://water.usgs.gov/outreach/OutReach.html>

View all these educational publications online at: <http://pubs.usgs.gov/products/books/gip.html>

and <http://rockyweb.cr.usgs.gov/outreach/mapcatalog>

To order maps & publications or for further information, call toll-free **1-888-ASK-USGS** (1-888-275-8747) or *order online at <http://store.usgs.gov>*. Map prices range from \$6.00 (standard 7.5' quadrangle topo maps) to \$14.00, and there is a \$5.00 per order handling charge for mail orders. *prep. by Pete Modreski, Denver CO, 303-202-4766, pmodreski@usgs.gov v.30 CO 11/11/04*