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New Mapping for Winter 2025

Interim editor: Ken Rockwell, with contributions from Chrissy Klenke

ALASKA

Hubbard, T.D., Daanen, R.P., and Stevens, D.S.P., 2025, Debris flow hazard evaluations for multi-hazard risk mapping in Sitka, Alaska: Alaska Division of Geological & Geophysical Surveys Report of Investigation 2024-2, 14 p., 6 sheets, scale 1:20,000. <https://doi.org/10.14509/30187>

Twelker, Evan, et al. *Bedrock geologic maps of the Mount Harper-Middle Fork area, Volkmar River-Healy River area, Goodpaster River-Shaw Creek area, and the Richardson Mining District*. 4 maps, scale 1:100,000. Alaska Division of Geological & Geophysical Surveys, Preliminary Interpretive Report 2025-2. Access online at: <https://dggs.alaska.gov/pubs/id/31648>

Wikstrom Jones, K.M., and Larsen, M.C., 2025, Susceptibility to deep-seated landslides in Alaska: Alaska Division of Geological & Geophysical Surveys Preliminary Interpretive Report 2025-3, 5 p., 1 sheet, scale 1:3,750,000. <https://doi.org/10.14509/31691>

ALBERTA

Gem Trek Maps. *Banff National Park: waterproof map and guide*. 1 map, scale 1:250,000. Cochrane, Alta.: Gem Trek Maps, pub. 2023. ISBN: 9781895526998; OCLC: 1531050391

Rubin, A. D., et al. *Distribution of hydraulic head in the Wabiskaw hydrostratigraphic unit*. 1 map, scale 1:1,250,000. Alberta Geological Survey, Map 650, pub. 2025. ISBN: 9781460157152. Access online at: <https://ags.aer.ca/publications/all-publications/map-650>



ARIZONA

DeLorme (Firm). *Arizona atlas and gazetteer*. 1 atlas (68 pages), scale 1:260,000. Yarmouth, Maine: DeLorme, 12th edition pub. 2025. ISBN: 9781946494771; OCLC: 1539038248

National Geographic Maps (Firm). *Saguaro National Park*. 1 map, scale 35,000. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 9781566952408; OCLC: 1534760869

National Geographic Maps (Firm). *Grand Canyon East, Grand Canyon National Park*. 1 map, scale 90,000. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 978156695

Orent, E.B. and Barton, M.D. *Mineral Districts in Arizona*. 1 map, scale: 1:1,000,000. Arizona Geological Survey Contributed Maps 25-B, pub. 2025. Access online at:

Sojo, M.C., Richardson, C.A., and Rezeau, H. *Geologic map of the Diamond Joe intrusive complex, Hualapai Mountains, Mohave County, Arizona*. 1 map, scale 1:24,000. Arizona Geological Survey Contributed Map 25-A, pub., 2025. Access online at:

BRITISH COLUMBIA

Chin, Larry Kin Fah. *Chinese Societies map: keys to living heritage*. 1 map, scale not given. Vancouver, B.C.: Chinatown Societies Heritage Buildings Association, pub. 2024. OCLC: 1527616220. [Note: "This map features a small sampling of photos of Chinese societies in Chinatown, Strathcona, and the Downtown Eastside [of Vancouver]."]

CALIFORNIA

Brobeck, Catherine. *Joan Didion's Los Angeles*. 1 map, not drawn to scale. London: Herb Lester Associates, pub. 2025. ISBN: 9781068523489. OCLC #1534143478. [Note: "This guide explores the Los Angeles of Joan Didion, one of America's most celebrated writers."]

National Geographic Maps (Firm). *Death Valley National Park*. 1 map, scale



175,000. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 9781566953214; OCLC: 1526564709.

National Geographic Maps (Firm). *Mount Tamalpais, Point Reyes*. 1 map, scale 45,000. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 9781566955768; OCLC: 1535343175.

National Geographic Maps (Firm). *Santa Monica Mountains National Recreation Area*. 1 map, scale 40,000. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 9781566954471; OCLC: 1532436004.

Rodriguez, F.N., et al. *Preliminary geologic map of the Warm Springs Mountain 7.5' Quadrangle, Los Angeles County, California*. 1 map, scale 1:24,000. Sacramento: California Geological Survey, Preliminary geologic map PGM-24-03, pub. 2025. Access online at: <https://www.conservation.ca.gov/cgs/rgm/preliminary>

Wesoloski, Catherine, et al. *Geologic map of the western Cady Mountains, San Bernardino County*. 1 map, scale 1:24,000. Sacramento: California Geological Survey, Map sheet 68, pub. 2025. Access online at: <https://www.conservation.ca.gov/cgs/publications/releases>

COLORADO

Houck, K.J., et al. [*Geologic Map of the Spinney Mountain Quadrangle, Park County, Colorado*](#). 1 map, scale 1:24,000. Colorado Geological Survey, Open-File Report 22-07, pub. 2025.

Lindsey, K.O. *Geologic Map of the Loveland Quadrangle, Larimer County, Colorado*. 1 map, scale 1:24,000. Colorado Geological Survey, Open-File Report 23-02. Access online at: <https://doi.org/10.58783/cgs.of2303.lvwf5542>

Moe's Maps (Firm). *Peak to peak highway: keepsake caricature map & business directory*. 1 map, not drawn to scale. Pagosa Springs, Colo.: Moe's Maps, first edition, pub. 2024. OCLC: 1530641444

National Geographic Maps (Firm). *Northville-Placid Trail*. 1 map, scale 1:75,000. Evergreen, Colorado: National Geographic Maps, revised 2023. ISBN: 9781597756211; OCLC: 1541860709.



[**Note:** There are numerous other 2023 updates of National Geographic’s “Trails Illustrated” maps from Colorado. See their website to track new releases:
<https://www.natgeomaps.com/trail-maps/trails-illustrated-maps/colorado>.

HAWAII

Heberer, L. N., et al. *Benthic habitat map of Olowalu Reef, Maui, Hawaii: geomorphological structure, biological cover, and geologic zonation determined with spectral, lidar, and acoustic data*. 1 map, scale 3,630. Reston, Va.: U.S. Geological Survey Open-file Report OF-2025-1010, pub. 2025. Described at:
https://ngmdb.usgs.gov/Prodesc/proddesc_118524.htm

International Travel Maps (Firm). *Hawaii, scale varies: Oahu, Maui, Kaho’olawe, Big Island, Kauai, Molokai, Lanai*. 7 maps, scales differ. Richmond, B.C.: ITMB Publishing Ltd., pub. 2023. ISBN: 9781771293426; OCLC: 1536364685

IDAHO

U.S. Forest Service. *Caribou-Targhee National Forest: Ashton/Island Park Ranger District, Idaho*. 1 map, scale 1:126,720. Idaho Falls, Idaho: The Forest Service, pub. 2025. ISBN: 9781628113204; OCLC: 1531296879.

U.S. Forest Service. *Cecil D. Andrus-White Clouds, Hemingway-Boulders, & Jim McClure-Jerry Peak wildernesses: Sawtooth & Salmon-Challis national forests wilderness map, Idaho*. 1 map, scale 63,360. [Ogden, Utah]: The Forest Service, pub. 2025. ISBN: 9781628113044; OCLC: 1535522446.

MONTANA

Brennan, Daniel T. *Geologic map of the Home Park Ranch 7.5’ quadrangle, southwestern Montana*. 1 map, scale 1:24,000. Butte: Montana Bureau of Mines and Geology, Geologic map 109, pub. 2025. Access online at:
<https://doi.org/10.59691/MSIX7749>

Mosolf, J.G., and McDonald, C. *Geologic map of the Christensen Ranch 7.5’ quadrangle, southwestern Montana*. Butte: Montana Bureau of Mines and Geology, Geologic map 110, pub. 2025. Access online at:
<https://doi.org/10.59691/GZLT6273>



NEVADA

Dee, Seth, et al. *Surficial geology and Quaternary fault map of the Las Vegas Valley, Clark County, Nevada*. 1 map, scale 1:50,000. Reno: Nevada Bureau of Mines and Geology, Map 193, pub. 2024. Access online at:

<https://pubs.nbmng.unr.edu/Surf-geol-Quat-fault-Las-Vegas-p/m193.htm>

Evans, Sarah L., and Andrew D. Hanson. *Geologic map of the Red Ledges quadrangle, White Pine and Lincoln counties, Nevada*. 1 map, scale 1:24,000. Reno: Nevada Bureau of Mines and Geology, Open-File Report 2024-01, pub. 2024. Access online at:

<https://pubs.nbmng.unr.edu/Geologic-map-of-the-Red-Ledges-Quadrangle-White-P-p/of2024-01.htm>

Howard, Keith A. *Geologic map of the Ruby Valley School quadrangle, Elko County, Nevada*. 1 map, scale 1:24,000. Reno: Nevada Bureau of Mines and Geology, Map 194, pub. 2024. Access online at:

<https://pubs.nbmng.unr.edu/Geologic-map-of-the-Ruby-Valley-School-Quadrangle-p/m194.htm>

Jowitt, S.M., and Fisher, T.D. *Nevada active mines and energy producers*. 1 map, compilation scale 1:1,000,000. Reno: Nevada Bureau of Mines and Geology, Open-File Report 2025-01, pub. 2025. Access online at:

<https://pubs.nbmng.unr.edu/Nevada-active-mines-and-energy-producers-OF2025-01-p/of2025-01.htm>

Lee, Jeffrey. *Geologic map of the northern Snake Range metamorphic core complex, White Pine County, Nevada and Millard County, Utah*. 1 map, scale 1:62,500. Reno: Nevada Bureau of Mines and Geology Open-File Report 2025-02. Access online at:

https://ngmdb.usgs.gov/Prodesc/proddesc_118879.htm

U.S. Bureau of Land Management. *Summit Mountain, Nevada, surface management status*. 1 map, scale: 1:100,000. Bureau of Land Management, revised 2025.

U.S. Forest Service. *Humboldt-Toiyabe National Forest, Mountain City-Ruby Mtns.-Jarvis Ranger District: Mountain City and Jarvis areas, Nevada: forest visitor map*. 1 map, scale 1:126,720. [Ogden, Utah]: U.S. Forest Service, pub. 2025.

OCLC: 1527999736



NEW MEXICO

Hobbs, Kevin M., and Krupnick, Jon M. *Geologic Map of the Coyote Canyon 15-Minute Quadrangle, Navajo Nation and McKinley County, New Mexico*. 1 map, scale 1:62,500. Socorro: New Mexico Bureau of Geology and Mineral Resources, Open-file Geologic Map 314, pub. 2024. Access online at:

<https://geoinfo.nmt.edu/publications/maps/geologic/ofgm/details.cfml?volume=314>

Kelley, Shari A., et al. *Geologic map of the Llaves 15-Minute quadrangle, Rio Arriba County, New Mexico*. 1 map, scale 1:62,500. Socorro: New Mexico Bureau of Geology and Mineral Resources, Open-file Geologic Map 316, pub. 2024. Access online at:

<https://geoinfo.nmt.edu/publications/maps/geologic/ofgm/details.cfml?volume=316>

Koning, Daniel J., et al. *Geologic map of the Socorro 30 x 60-Minute quadrangle, Socorro, Torrance, and Valencia Counties, New Mexico*. 1 map, scale 1:100,000. Socorro: New Mexico Bureau of Geology and Mineral Resources, Open-file Geologic Map 317, pub. 2024. Access online at:

<https://geoinfo.nmt.edu/publications/maps/geologic/ofgm/details.cfml?volume=317>

Lavery, Dan, et al. 3D geologic framework of the Delaware Basin, Eddy and Lea Counties, New Mexico. 1 map, scale 1:250,000. Socorro: New Mexico Bureau of Geology and Mineral Resources, Open-file Geologic Map 318, pub. 2024. Access online at:

<https://geoinfo.nmt.edu/publications/maps/geologic/ofgm/details.cfml?volume=318>

Skotnicki, Steven J. *Geologic map of the El Paso Gap 15-minute quadrangle, Eddy and Otero Counties, New Mexico*. 1 map, scale 1:62,500. Socorro: New Mexico Bureau of Geology and Mineral Resources, Open-file Geologic Map 315, pub. 2024. Access online at:

<https://geoinfo.nmt.edu/publications/maps/geologic/ofgm/details.cfml?volume=315>

OREGON

Corvallis (Or.) Transportation Division. *Corvallis and Benton County bicycle guide*. 2 maps, scales 1:22,000 and 1:110,600. Corvallis: Corvallis Public Works, Transportation Division, pub. 2024. OCLC: 1528003262



G.M. Johnson & Associates (Firm). *Oregon state map*. 1 map, scale ca. 1:1,585,000. Vancouver, B.C.: G.M. Johnson & Associates, pub. 2025. ISBN: 9781774496077; OCLC: 1536128256

For the list: 1530659186 (Old Oregon Trail, 2024 reprint of a 1959 map)

Oregon's Adventure Coast (Agency). *Charleston to Bandon: an Oregon scenic byway driving tour route*. 1 map, scale ca. 1:175,000. [Bandon, Or.: Produced by Bandon Chamber of Commerce], pub. 2024. OCLC: 1525529480.

Travel Oregon (Agency). *Heart of the valley outdoor recreation map*. 1 map, scale ca. 1:152,000. White City, Or.: Ram Offset, pub. 2023. OCLC: 1527607415. [**Note:** covers Benton, Linn and Polk counties in the Willamette Valley]

PACIFIC NORTHWEST

G.M. Johnson & Associates (Firm). *Washington and Oregon coast: large print map including southwest British Columbia*. 1 map, scales differ. Vancouver, B.C.: G.M. Johnson & Associates, pub. 2024. ISBN: 9781774495605; OCLC: 1534638314.

TEXAS

Andrews, J. R. *Geothermal resources, south Texas*. 2 maps, scale 1:500,000. Austin: Texas Bureau of Economic Geology, Open-file map 295, pub. 2024. Access online at: <https://store.beg.utexas.edu/publications/open-file-map/ofm0295>

Benchmark Maps (Firm). *Texas road & recreation atlas*. 1 map, scales differ. Santa Barbara, California: Benchmark Maps, 5th edition 2025. ISBN: 9798986387956; OCLC: 1532792981.

Clark, A.K., Morris, R.R., and Lamberts, A.P. *Geologic framework and hydrostratigraphy of the Edwards and Trinity aquifers within Hays County, Texas*. 1 map, scale 1:24,000. Reston, Va.: U.S. Geological Survey, Scientific Investigations Map 3540, pub. 2025. Access online at: https://ngmdb.usgs.gov/Prodesc/proddesc_118753.htm

Five Star Maps, Inc. *Texas road map, "a traveler's best friend."* 1 map, scale ca. 1:1,431,936. Vancouver, B.C.: G.M. Johnson & Associates, pub. 2024. ISBN: 9781774493489; OCLC: 1528004422.



Lawrence, E. *Vintage maps, Texas*. 1 atlas (40 pages), scales differ. Coppel, Texas: independently printed, pub. 2025. ISBN: 9781095592878; OCLC: 1541854812

Morris, J. N., and Paine, J. G. *Geologic map of the Decros Point quadrangle, Texas Gulf Of Mexico coast*. 1 map, scale 1:24,000. Austin: Texas Bureau of Economic Geology, Open-file map 281, pub. 2024. Access online at: <https://store.beg.utexas.edu/publications/open-file-map/ofm0281>

National Geographic Maps (Firm). *Big Bend National Park*. 2 maps on 1 sheet, scales 1:133,333 and 27,500. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 9781566952897. OCLC: 1534143417

UTAH

Clark, Donald L., et al. Interim Geologic Map of the Wildcat Mountain and East Part of the Currie 30' x 60' Quadrangles, Tooele County, Utah: Phase 1. 1 map, scale 1:62,500. Salt Lake City: Utah Geological Survey, Open-File Report 773DM, pub. 2025. Access online at: <https://doi.org/10.34191/OFR-773>

McDonald, G.N., et al. *Interim geologic map of the Huntsville quadrangle, Weber and Cache Counties, Utah*. 1 map, scale 1:24,000. Salt Lake City: Utah Geological Survey, Open-File Report 772DM, pub. 2025. Access online at: <https://doi.org/10.34191/OFR-772DM>

Morriss, M.C. Interim geologic map of the Blanding North quadrangle, San Juan County, Utah. 1 map, scale 1:24,000. Salt Lake City: Utah Geological Survey, Open-File Report 771DM, pub. 2025. Access online at: <https://doi.org/10.34191/OFR-771DM>

National Geographic Maps (Firm). *Cedar City, Markagunt Plateau*. 1 map, scale 75,000. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 9781566953061; OCLC: 1535227747

National Geographic Maps (Firm). *Fish Lake, Manti*. 1 map, scale 75,000. Evergreen, Colo.: National Geographic Maps, revised 2024. ISBN: 9781566953306; OCLC: 1538104216

National Geographic Maps (Firm). *Glen Canyon National Recreation Area*. 1 map,



scale 90,000. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 9781566953436; OCLC: 1527066753

National Geographic Maps (Firm). *Grand Staircase, Paunsaugunt Plateau*. 1 map, scale 75,000. Evergreen, Colo.: National Geographic Maps, revised 2023. ISBN: 9781566956864; OCLC: 1535227748

Utah State Parks. *Antelope Island State Park*. 1 map, scale not given. Salt Lake City, Utah: Utah State Parks, pub. 2023. OCLC: 1534146924

WASHINGTON

Dartnell, P., et al. *Colored shaded-relief bathymetry and acoustic backscatter of Lake Sammamish, Washington*. 1 map, scale 1:14,000. Reston, Va.: U.S. Geological Survey, Scientific Investigations Map 3537, pub. 2025. Access online at: https://ngmdb.usgs.gov/Prodesc/proddesc_118902.htm

U.S. Forest Service, Pacific Northwest Region. *Mount Adams, Indian Heaven, and Trapper Creek Wilderness, Gifford Pinchot National Forest, Washington*. 3 maps on 1 sheet, scale 1:31,680. Albuquerque, N.M.: U.S. Forest Service, pub. 2025. ISBN: 9781628115512; OCLC: 1528596361

Washington Division of Geology and Earth Resources. *Aggregate resource inventory of Grant County*. 1 map, scale 1:100,000. Olympia: Washington Division of Geology and Earth Resources, pub. 2025. Download from the announcement at: <https://washingtonstategeology.wordpress.com/2025/09/30/new-aggregate-resource-inventory-of-grant-county-published/>

WESTERN STATES

Shope, Irvin. *Old Oregon Trail*. 1 map, scale not given. [Orland Park, IL]: The Vintage Map Shop, pub. 2024. OCLC: 1530659186

WYOMING

Kehoe, K.S., et al. *Wyoming uranium resources database*. Laramie: Wyoming State Geological Survey Data Release 2025-29, pub. 2025. "Supersedes MS-94." Access online at: <https://doi.org/10.15786/wyoscholar/10112>



U.S. Forest Service. *Jedediah Smith Wilderness, Caribou-Targhee National Forest, Wyoming*. 1 map, scale 1:126,720. Idaho Falls, Idaho: The Forest Service, pub. 2025. OCLC: 1527813325.

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