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# New mapping of Western North America

for July/August 2026

[Interim editor: Ken Rockwell, with contributions from Chrissy Klenke (Nevada, Oregon); Alyssa Renteria (Arizona); Tony Diaz (New Mexico, California and multistate regions); and Neah Ingram-Monteiro (Washington). Others can get recognition here as well by sending in reports of new mapping from other states and provinces. Anyone want to take Colorado, for example? (And, no, you don't have to live within the area you volunteer to cover.) Contact Ken at [ken.rockwell@utah.edu](mailto:ken.rockwell@utah.edu) for further information on participating.]

## ALASKA

Christian, J.E., Horen, K.C., and Nieminski, N.M., 2026, *Coastal flood impact maps, Chefnak, Alaska*. 3 maps, scales differ, accompanying the report: *Coastal flood impact assessment for Chefnak, Alaska*. Fairbanks: Alaska Division of Geological & Geophysical Surveys Report of Investigation 2026-4, pub. 2026. Access: <https://dggs.alaska.gov/pubs/id/32074>

Horen, K.C., and Nieminski, N.M. *Coastal flood impact maps, Tuntutuliak, Alaska*. 2 maps, scales 1:24,000 and 1:25,000, accompanying the report: *Coastal flood impact assessment for Tuntutuliak, Alaska*. Fairbanks: Alaska Division of Geological & Geophysical Surveys Report of Investigation 2026-4, pub. 2026. Access: <https://dggs.alaska.gov/pubs/id/32056>

National Geographic Maps (Firm). *Prince William Sound West*. 1 map, scale ca. 1:110,000. Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781566954204; OCLC: 1584407326

Szumigala, D.J. *Alaska sources of critical minerals*. 1 online map, presented as a poster at the 2026 Alaska Geological Society Technical Conference, Fairbanks, Alaska, April 18, 2026. Access: <https://dggs.alaska.gov/pubs/id/32118>



Walser, S.L., Gillis, R.J., Bernt, J.D., Salisbury, J.B., Diaz, A.V., and Hubbard, T.D., *Geologic map of the West Susitna area, parts of the Tyonek C-3, C-4, D-4, and D-5 quadrangles, Alaska*. 2 sheets, scale 1:50,000. Fairbanks: Alaska Division of Geological & Geophysical Surveys Preliminary Interpretive Report 2026-1, pub. 2026, Access: <https://doi.org/10.14509/32075>

## ALBERTA

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MapArt (Firm). *Calgary & Southern Alberta street atlas*. 1 atlas (136 p.), scale 1:21,000. Pickering, Ontario: MapArt Publishing Corporation, pub. 2006. ISBN: 9781554862832; OCLC: 1586296888

## ARIZONA

Anderson, Philip. *Precambrian Geologic Map of the Bradshaw Mountains, Battle Flat 7.5' Quadrangle, Central Arizona v. 2.0*. 1 map, scale 1:24,000. Arizona Geological Survey Contributed Map DGM-285, pub. 2026. Access online at: <https://hdl.handle.net/10150/679743>

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Anderson, Philip. *Precambrian Geologic Map of the Bradshaw Mountains, Black Canyon City 7.5' Quadrangle, Central Arizona v. 2.0*. 1 map, scale 1:24,000. Arizona Geological Survey Contributed Map DGM-291, pub. 2026. Access online at: <https://hdl.handle.net/10150/679739>

Anderson, Philip. *Precambrian Geologic Map of the Bradshaw Mountains, Bumble Bee 7.5' Quadrangle, Central Arizona v. 2.0*. 1 map, scale 1:24,000. Arizona Geological Survey Contributed Map DGM-282, pub. 2026. Access online at: <https://hdl.handle.net/10150/679740>



Anderson, Philip. *Precambrian Geologic Map of the Bradshaw Mountains, Crown King 7.5' Quadrangle, Central Arizona v. 2.0*. 1 map, scale 1:24,000. Arizona Geological Survey Contributed Map DGM-284, pub. 2026. Access online at:

<https://hdl.handle.net/10150/679741>

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<https://hdl.handle.net/10150/679734>

Anderson, Philip. *Precambrian Geologic Map of the Bradshaw Mountains, Mayer 7.5' Quadrangle, Central Arizona v. 2.0*. 1 map, scale 1:24,000. Arizona Geological Survey Contributed Map DGM-287, pub. 2026. Access online at:

<https://hdl.handle.net/10150/679735>

Anderson, Philip. *Precambrian Geologic Map of the Bradshaw Mountains, Prescott 7.5' Quadrangle, Central Arizona v. 2.0*. 1 map, scale 1:24,000. Arizona Geological Survey Contributed Map DGM-289, pub. 2026. Access online at:

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Anderson, Philip. *Precambrian Geologic Map of the Bradshaw Mountains, Prescott Valley South 7.5' Quadrangle, Central Arizona v. 2.0*. 1 map, scale 1:24,000. Arizona Geological Survey Contributed Map DGM-290, pub. 2026. Access online at:

<https://hdl.handle.net/10150/679737>

Benchmark Maps (Firm). *Arizona road & recreation atlas*. 1 atlas (108 p.) Santa Barbara, CA: Benchmark Maps, 13<sup>th</sup> ed, pub. 2024. ISBN: 9798986387918; OCLC: 1550409993

Discovery Map International, Inc. *Discovery Map Grand Canyon: Williams & Historic Route 66, Arizona*. 1 map, scale not given. Waitsfield, Vermont: Discovery Map International, pub. 2025. OCLC: 1584596806

International Travel Maps (Firm). *Grand Canyon & Arizona*. 2 maps on 1 sheet, scales 1:90,000 and 1:1,000,000. Richmond, B.C.: ITMB Publishing Ltd., pub. 2024. ISBN: 9781771293211; OCLC: 1583094477

Richard, Stephen M. *Geologic Map of the Imperial Reservoir Quadrangle, Yuma County, Arizona and Imperial County, California v. 2.0*. 1 map, scale 1:24,000.



Arizona Geological Survey Contributed Map DGM-259, pub. 2026. Access online at:  
<https://hdl.handle.net/10150/679742>

Richardson, Carson A., and Pearthree, Philip A. *Geologic Map of the Cerbat 7.5' Quadrangle, Mohave County, Arizona*, v. 1.1. 1 map, scale 1:24,000. Arizona Geological Survey Digital Geologic Map DGM-151, pub. 2026. Access online at:  
<https://hdl.handle.net/10150/679103>

## BRITISH COLUMBIA

Clark, Jeff (Cartographer). *The essential geography of Vancouver Island, British Columbia*. 1 map, scale 1:515,000. Vancouver, B.C.: Clark Geomatics, pub. 2025. OCLC: 1588677637

Clark, Jeff (Cartographer). *The essential geography of the Sea to Sky*. 1 map, scale ca. 1:200,000. Vancouver, B.C.: Clark Geomatics, pub. 2024. OCLC: 1588665088

Ferbey, T., and Elia, E.A. *Surficial geology of the Notch Peak area (NTS 94C/4), British Columbia*. 1 map, scale 1:50,000. Victoria: British Columbia Geological Survey Branch, Geoscience Map 2026-01, pub. 2026. Access:  
<https://www2.gov.bc.ca/gov/content/industry/mineral-exploration-mining/british-columbia-geological-survey/publications/geosciencemaps#2026>

Ferbey, T., and Elia, E.A. *Surficial geology of the Aiken Peak area (NTS 94C/5), British Columbia*. 1 map, scale 1:50,000. Victoria: British Columbia Geological Survey Branch, Geoscience Map 2026-02, pub. 2026. Access:  
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International Travel Maps (Firm). *Wells Gray & Bowron Lakes, scale 1:250,000/1:60,000: Canadian topographic maps*. 2 maps on 1 sheet, scales 1:250,000 and 1:60,000. Richmond, B.C.: ITMB Publishing Ltd., 2<sup>nd</sup> edition, pub. 2026. OCLC: 1575308651

Mussio Ventures Ltd. (Firm). *Backroad mapbooks, Cariboo Region BC fishing charts collection: lakes & rivers, depth charts, maps & guide*. 1 atlas. Coquitlam, B.C.: Mussio Ventures, pub. 2026. ISBN: 9781989175491; OCLC: 1583403350

Mussio Ventures Ltd. (Firm). *Backroad mapbooks, Thompson Okanagan BC fishing*



*charts collection: lakes & rivers, depth charts, maps & guide*. 1 atlas. Coquitlam, B.C.: Mussio Ventures, 2<sup>nd</sup> edition, pub. 2026. ISBN: 9781989175484; OCLC: 1583403024

## CALIFORNIA

Cavagnaro, David, et al. *Map Sheet 69: Postfire Debris-Flow Potential for California (Version 1)*. 1 map, scale: 1:1,700,000. Sacramento, CA: California Geological Survey, published June 23, 2026. Access:

<https://www.conservation.ca.gov/cgs/pages/bwg/bwg-prefire.aspx>

International Travel Maps (Firm). *San Francisco & central California, scale 1:12,000/1:800,000: Canadian topographic maps*. 2 maps on 1 sheet, scales 1:800,000 and 1:12,000. Richmond, B.C.: ITMB Publishing Ltd., 4th edition, pub. 2025. OCLC: 1570817888

Komarnitskaya, Yana. *San Francisco walking map*. 1 map, not drawn to scale. San Francisco: The Urbanist, pub. 2025. OCLC: 1570513382

Krajczynska, Patrycja. *The John Muir Trail*. 1 map, scale not given. Madison, Wisc.: Distributed as the August 2025 installment of a 5-month “Map of the Month” program through Independent Map Artists. OCLC: 1591539364

Marquis, Greg D. *Aggregate Sustainability in California (2026 update to Map Sheet 52)*. 1 map, scale: 1:1,100,000. Sacramento, CA: California Geological Survey, published April 27, 2026. Access:

<https://www.conservation.ca.gov/cgs/minerals/aggregate-sustainability>

National Geographic Maps (Firm). *Pacific Crest Trail : national scenic trail*. 1 map, scale ca. 1:1,700,000. Evergreen, Colo.: National Geographic Maps, pub. 2024. OCLC: 1594263731

National Geographic Maps (Firm). *Pinnacles National Park*. 1 map, scale 1:31,680. Evergreen, Colo.: National Geographic Maps, pub. 2025. ISBN: 9781566959766; OCLC: 1583755198

National Geographic Maps (Firm). *Tahoe National Forest east, Sierra Buttes, Donner Pass*. 1 map, scale 1:63,360. Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781566953818; OCLC: 1584407365



Spencer, Jon E., et al. *Geologic map of the southeastern flank of the eastern Whipple Mountains, southeastern California*. 1 map, scale 1:24,000. Arizona Geological Survey Open File Report OFR-26-4, pub. 2026. Access online at: <https://hdl.handle.net/10150/679727>

U.S. Bureau of Land Management. *Hoopa, California : 1:100,000-scale topographic map : 30 x 60 minute series (topographic)*. 1 map, scale: 1:100,000. Reston, Va.: The Bureau, 2025. OCLC: 1573664475

[There were also several new online maps of earthquake fault zone maps in San Mateo and Santa Cruz counties and seismic hazards in Los Angeles County announced by the California Department of Conservation in November of 2025. See their [announcements page](#) and follow the link to their [Information Warehouse Regulatory Maps Portal](#).]

## COLORADO

National Geographic Maps (Firm). *Elevenmile Canyon, South Park*. 1 map, scale 1:63,360. Evergreen, Colo.: National Geographic Maps, pub. 2025. ISBN: 9781566956840; OCLC: 1583695351

National Geographic Maps (Firm). *Gunnison, Pitkin*. 1 map, scale ca. 1:40,680. Evergreen, Colo.: National Geographic Maps, pub. 2025. ISBN: 9781566953962; OCLC: 1583695360

National Geographic Maps (Firm). *Idaho Springs, Loveland Pass*. 1 map, scale ca. 1:40,680. Evergreen, Colo.: National Geographic Maps, pub. 2025. ISBN: 9781566952491; OCLC: 1583695363

National Geographic Maps (Firm). *Pagosa Springs, Bayfield*. 1 map, scale 1:63,360. Evergreen, Colo.: National Geographic Maps, pub. 2025. ISBN: 9781566952392; OCLC: 1583665663

National Geographic Maps (Firm). *Sangre de Cristo Mountains, Great Sand Dunes National Park and Preserve*. 1 map, scale 1:75,000. Evergreen, Colo.: National Geographic Maps, pub. 2025. ISBN: 9781566953511; OCLC: 1583695358

National Geographic Maps (Firm). *Uncompahgre Plateau North, Uncompahgre National Forest*. 1 map, scale 1:63,360. Evergreen, Colo.: National Geographic



Maps, pub. 2025. ISBN: 9781566955836; OCLC: 1583695354

National Geographic Maps (Firm). *Uncompahgre Plateau South, Uncompahgre National Forest*. 1 map, scale 1:63,360. Evergreen, Colo.: National Geographic Maps, pub. 2025. ISBN: 9781566955843; OCLC: 1583665662

## IDAHO

Feeney, D.M., and Barton, M.D., 2026, *Geologic map of the New Plymouth quadrangle, Payette County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital Web Map 244, pub. 2026. Access: <https://www.idahogeology.org/product/DWM-244>

Feeney, D.M., and Barton, M.D., 2026, *Geologic map of the Parma Southeast quadrangle, Payette and Canyon Counties, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital Web Map 245, pub. 2026. Access: <https://www.idahogeology.org/product/DWM-245>

Lewis, R.S., Di Fiori, R.V., Steven, C.J., and Stewart, D.E., 2026, *Geologic map of the Dixie quadrangle, Idaho County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital Web Map 239, pub. 2026. Access: <https://www.idahogeology.org/product/DWM-239>

Lewis, R.S., Steven, C.J., Di Fiori, R.V., and Schmidt, K.L., 2026, *Geologic map of the Moose Butte quadrangle, Idaho County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital Web Map 240, pub. 2026. Access: <https://www.idahogeology.org/product/DWM-240>

Schiffer, W.J., Lewis, R.S., Steven, C.J., Knudsen, L.D., Burmester, R.F., Lonn, J.D., and Stewart, D.E., 2026, *Geologic Map of the Shoup and Ulysses Quadrangles, Lemhi County, Idaho and Ravalli County, Montana*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital Web Map 248, pub. 2026. Access: <https://www.idahogeology.org/product/DWM-248>

Stewart, D.E., Lewis, R.S., and Burmester, R.F., 2026, *Geologic map of the Wards Butte quadrangle, Idaho County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital Web Map 243, pub. 2026. Access: <https://www.idahogeology.org/product/DWM-243>



Stewart, D.E., Lewis, R.S., Burmester, R.F., Pearson, D.M., and Hansen, C.M., 2026, *Geologic Map of the Goldbug Ridge Quadrangle, Lemhi County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital Web Map 242, pub. 2026. Access: <https://www.idahogeology.org/product/DWM-242>

Stewart, D.E., Lewis, R.S., Stewart, E.D., Burmester, R.F., and Lonn, J.D., 2026, *Geologic map of the Gibbonsville quadrangle, Lemhi County, Idaho and Beaverhead County, Montana*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital Web Map 241, pub. 2026. Access: <https://www.idahogeology.org/product/DWM-241>

U.S. Bureau of Land Management. *Glenns Ferry, Idaho* : 1:100,000-scale topographic map : 30 x 60 minute series (topographic), 1 map, scale: 1:100,000. Reston, Va.: The Bureau, 2025. OCLC: 1574649598

## MONTANA

National Geographic Maps (Firm). *Glacier and Waterton Lakes National Parks: Trails Illustrated topographic map*. 1 map, scale ca. 1:100,000. Evergreen, Colo.: National Geographic Maps, pub. 2025. ISBN: 9781566953184; OCLC: 1572252438

## NEVADA

Adams, K. (2026). *Surficial geologic map of the Walker Lake Area, Mineral County, Nevada*. 1 plate, scale 1:48,000, text, 6 pages. Reno, Nev.: Nevada Bureau of Mines and Geology, Open-file report 2026-02, published 2026. Access: <https://pubs.nbmgs.unr.edu/Surficial-geologic-map-of-the-Walker-Lake-Area-Mi-p/of2026-02.htm>

Benchmark Maps. (2026). *Nevada road & recreation atlas* (Ninth edition 2026) [Road Map]. Benchmark Maps, Santa Barbara, California, 2026. 1 atlas (96 pages): color maps; 39 cm. ISBN: 9798986387970; OCLC: 1594865482.

dePolo, C.M., Micander, R., & Faulds, J.E. (2026). *Quaternary Volcanoes in Nevada*. Scale 1:1,000,000. Reno, Nev.: Nevada Bureau of Mines and Geology, Open-file report 2016-01, published 2026. Access: <https://pubs.nbmgs.unr.edu/Quaternary-volcanoes-in-Nevada-p/of2026-01.htm>

Raven Maps and Imaging (Firm). *Nevada : Landforms and Rivers Fine Art print Map*. 1 map, scale not given. Maple Plain, Minn.: Raven Maps, pub. 2025. OCLC:



1593897550

Taylor, G. Kendall, et al. (2025). *Geologic map of the Arizona Spring quadrangle, Elko County, Nevada*. 1 map, scale 1:24,000, text, 26 pages. Reno, Nev.: Nevada Bureau of Mines and Geology, Open-file report 2025-07, published 2026. Access: <https://pubs.nbmng.unr.edu/Geologic-map-of-the-Arizona-Spring-quadrangle-Elk-p/of-2025-07.htm>

U.S. Bureau of Land Management. *Las Vegas, Nevada: 1:100,000-scale topographic map: 30 x 60 minute series (topographic)*, 1 map, scale: 1:100,000. Reston, Va.: The Bureau, 2025. ISBN: 9781411346000; OCLC: 1573664815

U.S. Bureau of Land Management. *Summit Mountain, Nevada: 1:100,000-scale topographic map: 30 x 60 minute series (topographic)*, 1 map, scale: 1:100,000. Reston, Va.: The Bureau, 2025. OCLC: 1573664883

U.S. Bureau of Land Management. *Garrison, Nevada: 1:100,000-scale topographic map: 30 x 60 minute series (topographic)*, 1 map, scale: 1:100,000. Reston, Va.: The Bureau, 2025. OCLC: 1573664703

## NEW MEXICO

Goughnour, Rebecca L.; Kelley, Shari A.; Koning, Daniel J.; Hoxey, Andrew K. R. *Geologic Map of the Sierra Fijardo 7.5-Minute Quadrangle, Sierra and Socorro Counties, New Mexico*, 1 map, scale 1:24,000. Socorro, NM: New Mexico Bureau of Geology and Mineral Resources, GM-87, pub. 2026. Access: <https://geoinfo.nmt.edu/publications/maps/geologic/gm/87/>

Groughnour, Rebecca L.; Kelley, Shari A.; Aby, Scott B.; Krupnick, Jon M. *Geologic Map of the Navajo Peak 7.5-Minute Quadrangle, Rio Arriba County, New Mexico*, 1 map, scale 1:24,000. Socorro, NM: New Mexico Bureau of Geology and Mineral Resources, GM-86, pub. 2026. Access: <https://geoinfo.nmt.edu/publications/maps/geologic/gm/86/>

Hobbs, Kevin M.; Gillam, Mary L. *Geologic Map of the Aztec 7.5-Minute Quadrangle, San Juan County, New Mexico*. 1 map, scale 1:24,000. Socorro, NM: New Mexico Bureau of Geology and Mineral Resources, GM-81, pub. 2026. Access: <https://geoinfo.nmt.edu/publications/maps/geologic/gm/81/>



Hobbs, Kevin M.; Gillam, Mary L. *Geologic Map of the Cedar Hill 7.5-Minute Quadrangle, San Juan County, New Mexico; and Southern Ute Reservation and La Plata County, Colorado*. 1 map, scale 1:24,000. Socorro, NM: New Mexico Bureau of Geology and Mineral Resources, GM-83, pub. 2026. Access:

<https://geoinfo.nmt.edu/publications/maps/geologic/gm/83/>

Kelley, Shari A.; Goughnour, Rebecca L.; Aby, Scott B. *Geologic Map of the Laguna Peak 7.5-Minute Quadrangle, Rio Arriba County, New Mexico*. 1 map, scale 1:24,000. Socorro, NM: New Mexico Bureau of Geology and Mineral Resources, GM-85, pub. 2026. Access:

<https://geoinfo.nmt.edu/publications/maps/geologic/gm/85/>

Koning, Daniel J.; Lozinsky, Richard P.; Cox, Bruce E. *Geologic Map of the Elephant Butte 7.5-Minute Quadrangle, Sierra County, New Mexico*. 1 map, scale 1:24,000. Socorro, NM: New Mexico Bureau of Geology and Mineral Resources, GM-84, pub. 2026. Access:

<https://geoinfo.nmt.edu/publications/maps/geologic/gm/84/>

Krupnick, M. Jon; Askin, Tyler; Allen, Bruce D.; Gavel, Michelle M.; Polyak, Victor J. *Geologic Map of the Carlsbad 30 x 60-Minute Quadrangle, Eddy and Otero Counties, New Mexico; and Culberson, Hudspeth, and Reeves Counties, Texas*. 1 map, scale 1:100,000. Socorro, NM: New Mexico Bureau of Geology and Mineral Resources, GM-82, pub. 2026. Access:

<https://geoinfo.nmt.edu/publications/maps/geologic/gm/82/>

U.S. Bureau of Land Management. *Ruidoso, New Mexico: 1:100,000-scale topographic map: 30 x 60 minute series (topographic)*, 1 map, scale: 1:100,000. Reston, Va.: The Bureau, 2025. ISBN: 9781411346000; OCLC: 1573664558

U.S. Bureau of Land Management. *Truth or Consequences, New Mexico: 1:100,000-scale topographic map: 30 x 60 minute series (topographic)*. 1 map, scale 1:100,000. Reston, Va.: The Bureau, 2025. ISBN: 9781411346000; OCLC: 1573664447

U.S. Bureau of Land Management. *Tularosa Mountains, New Mexico: 1:100,000-scale topographic map: 30 x 60 minute series (topographic)*, 1 map, scale: 1:100,000. Reston, Va.: The Bureau, 2025. ISBN: 9781411346192; OCLC: 1573664647



## OREGON

Adventure Maps Inc. *Central Oregon high desert trail map: including: Sisters, Redmond, Madras, Prineville, Camp Sherman, Santiam Pass, Smith Rock, Gray Butte, Cascade View, Maston, Cline Buttes, Alder Springs, Otter Bench, Madras East, Barnes Butte, Lower 66 trails, the Radlands.* 9 maps on 1 sheet, scales differ. Salem, Oregon: Adventure Maps, pub. 2024. ISBN: 9781933783932; OCLC: 1589107712

Azzopardi, C.J.M, et al. *Geologic Map of the Adams 7.5' Quadrangle, Umatilla County, Oregon.* 1 map, scale 1:24,000. Portland, Or.: Oregon Department of Geology and Mineral Industries. Geologic Map Series: GMS-134, pub. 2026. Access: <https://www.oregon.gov/dogami/pubs/Pages/gms/p-GMS-134.aspx>

Butler Maps, Inc. *OR backcountry discovery routes: ride from Nevada to Washington on Oregon's best unpaved roads.* 1 map, scale 1:559,440. Eagle, Colo.: Butler Maps, pub. 2024. OCLC: 1591768459

G.M. Johnson & Associates Ltd. *Large print, Oregon: easy to read state map.* 1 map, scale ca. 1:585,000. Vancouver, B.C.: G.M. Johnson, pub 2025. ISBN: 9781774496077; OCLC: 1592098263

Green Trails Maps (Firm). *Blue Mountains north: Wenaha-Tucannon Wilderness.* 1 map, scale 1:63,360. Seattle: Green Trails Maps, pub. 2024. OCLC: 1591768379

Mitchell, Paul J. *The Glaciers of Mount Hood.* 1 map, scale 1:20,000. Boise, Idaho: Mitchell Geography, pub. 2024. OCLC: 1587918079

Tsitsivas, A.N., Calhoun, N.C., & Burns, W. J. (2026). *Landslide Inventory Map of the Headwaters of the Middle Fork of the Coquille River Watershed, Coos and Douglas Counties, Oregon.* Plate 1, scale 1:20,000. Portland, OR: Oregon Department of Geology and Mineral Industries. Open-File Report: O-26-01. Access: <https://www.oregon.gov/dogami/pubs/Pages/ofr/p-O-26-01.aspx>

U.S. Bureau of Land Management. *Burns, Oregon, 1:100,000-scale topographic map: 30 x 60 minute series (topographic).* 1 map, scale: 1:100,000. Reston, Va.: The Bureau, 2025. OCLC: 1574651427



## **PACIFIC COAST and PACIFIC NORTHWEST**

Fish-n-Map Co. *Columbia R. (lower): Bonneville to Pacific Ocean, including Portland*. 5 maps on 1 sheet, scale 1:55,000. Arvada, Colo.: Fish-n-Map, pub. 2024(?). OCLC: 1588483101

G.M. Johnson & Associates Ltd. *Washington and Oregon coast large print map, including southwest British Columbia* 2 maps on 1 sheet, scales approximately 1:585,000 and 1:575,000. Vancouver, B.C.: G.M. Johnson & Associates Ltd., 2024. ISBN: 9781774495605; OCLC: 1574226335

International Travel Maps (Firm). *USA Pacific coast : Washington, Oregon & California*. 1 map, scale 1:1,000,000. Richmond, B.C.: ITMB Publishing Ltd., 6<sup>th</sup> edition, pub. 2026. ISBN: 9781771298605; OCLC: 1574784150

National Geographic Maps (Firm). *Pacific Crest Trail : national scenic trail*. 1 map, scale ca. 1:1,700,000. Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781597755832; OCLC: 1594263731

## **PACIFIC SOUTHWEST**

G.M. Johnson & Associates Ltd. *Historic Route 66 travel map, including Grand Canyon panoramic map: California, Arizona, New Mexico, Texas, Oklahoma, Kansas, Missouri & Illinois*. 2 maps and 1 view on 1 sheet, scale approximately 1:3,200,000. G.M. Johnson & Associates Ltd., 2025. ISBN: 9781774496855; OCLC: 1582445395

Rand McNally and Company. *Rand McNally the official map Route US 66 Centennial, 1926-2026: full U.S. route map state by state navigation maps, plus our 66 essential stops, Mother Road history and hidden lore, expert traveler tips and secrets, guide to the centennial celebrations*. 1 map: color, color illustrations; 70 x 100 cm folded to 24 x 11 cm, scale approximately 1:4,800,000. Rand McNally, 2026. ISBN: 9780528029936; OCLC: 1586992022

## **ROCKY MOUNTAIN STATES**

National Geographic Maps (Firm). *Continental Divide Trail*. 1 map, scale ca. 1:1,200,000. Evergreen, Colo.: National Geographic Maps, pub. 2026. ISBN: 9781566959667; OCLC: 1585442512



## UTAH

Knudsen, Tyler R., and Robert F. Biek. *Interim geologic map of the Woodland Quadrangle, Summit and Wasatch Counties, Utah*. 1 map, scale 1:24,000. Salt Lake City: Utah Geological Survey, Open file report OFR-780DM, pub. 2026. Access: <https://doi.org/10.34191/OFR-780DM>

Knudsen, Tyler R., and Robert F. Biek. *Interim geologic map of the Summit Quadrangle, Iron County, Utah*. 1 map, scale 1:24,000. Salt Lake City: Utah Geological Survey, Open file report OFR-775DM, pub. 2026. Access: <https://doi.org/10.34191/OFR-775DM>

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