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New Mapping of Western North America

for Summer 2025

Guest editor: Ken Rockwell, with the assistance of Chrissy Klenke

Michael Smith, who has been doing this feature for the past two years, has retired. WAML's Executive Board sent out a call for a new editor, and has voted to provide an honorarium for this position. I volunteered to assist any prospective editor to get started. Chrissy Klenke expressed interest in taking on the column, and we collaborated on this edition. She now finds she is short on time to do the main editing, but she can continue to cover a couple of states including Nevada. Ideally, representatives of different states and provinces would send in their findings to the column editor, as I have been doing for my region. So my offer still stands, to help a new volunteer to take on this job, and if others (especially representatives from California and Colorado) would join in the effort, we can make it a less odious chore! Please get in touch with me at: ken.rockwell@utah.edu if interested on either count. For the time being, I suppose you can call me your "interim editor," -Ken Rockwell

ALASKA

Alaska.org *The Alaska map: plan your Alaska journey*. 1 map, scale ca. 1:5,000,000. [Place of publication unidentified]: Alaska.org, pub. 2024. OCLC: 1450394601

Carapella, Aaron. *Lands of Alaskan tribal nations*. 1 map, scale not given. [Warner, Okla.]: Tribal Nations Maps, pub. 2023. OCLC: 1509437117

G.M. Johnson & Associates. *Road map, Yukon & Northwest Territories, Alaska*. 1 map, scale 1:2,000,000. Vancouver, B.C.: G. M. Johnson, pub. 2023. ISBN: 9781774494004; OCLC: 1521121767



Hubbard, T.D., Daanen, R.P., and Stevens, D.S.P. *Debris flow hazard evaluations for multi-hazard risk mapping in Sitka, Alaska*. 6 sheets, scale 1:20,000. Fairbanks: Alaska Division of Geological & Geophysical Surveys, Report of Investigation 2024-2, pub. 2024. Access: <https://dggs.alaska.gov/pubs/id/30187>

Reise Know-How (Firm). *Landkarte USA 11, Alaska*. 1 map, scale 1:2,000,000. Bielefeld, Germany: Reise Know-How, 6th edition pub. 2025. ISBN: 9783831774876; OCLC: 1516995468

For further geospatial information and data from Alaska, go to the National Geologic Map Database. See: [Alaska, 2024-2025](#)

ALBERTA

Atkinson, N. *Surficial geology of the Ipiatik River area (NTS 73M/SE)*. 1 map, scale 1:100,000. Calgary: Alberta Geological Survey map 649, pub. 2024. ISBN: 9781460157121; access: <https://ags.aer.ca/publications/all-publications/map-649>

Atkinson, N. *Surficial geology of the Wiau Lake area (NTS 73M/SW)*. 1 map, scale 1:100,000. Calgary: Alberta Geological Survey map 648, pub. 2024. ISBN: 9781460157114; access: <https://ags.aer.ca/publications/all-publications/map-648>

Brinsky, J. *Distribution of hydraulic head in the Exshaw-Banff hydrostratigraphic unit*. 1 map, scale 1:3,000,000. Calgary: Alberta Geological Survey map 647, pub. 2024. ISBN: 9781460157091; access: <https://ags.aer.ca/publications/all-publications/map-647>

Brinsky, J. *Distribution of total dissolved solids in the Exshaw-Banff hydrostratigraphic unit*. 1 map, scale 1:3,000,000. Calgary: Alberta Geological Survey map 646, pub. 2024. ISBN: 9781460157084; access: <https://ags.aer.ca/publications/all-publications/map-646>

G.M. Johnson & Associates. *Large print Alberta: easy to read provincial map, including the Northwest Territories*. 1 map, scale ca. 1:5,500,000. Vancouver, B.C.: G. M. Johnson, pub. 2025. ISBN: 9781774495803; OCLC: 1519498966

International Travel Maps (Firm), *Alberta, scale 1:940,000: Banff, Jasper, Lake Louise*. 1 map, scale 1:940,000. Richmond, B.C.: ITMP Publishers Ltd., 4th edition pub. 2025. ISBN: 9781771290340; OCLC: 1482027379



International Travel Maps (Firm). *Southern Alberta & Saskatchewan*. 2 maps on 1 sheet, scale 1:900,000. Vancouver, B.C.: G. M. Johnson, pub. 2025. ISBN: 9781771297332; OCLC: 1482024134

MapArt (Firm). *Alberta: includes township roads and range roads : back road atlas*. 1 atlas (272 pages), scale 1:250,000. Oshawa, Ontario: MapArt, pub. 2025. ISBN: 9781553876137; OCLC: 1483705757

Mussio, Russell, et al. *Central Alberta: adventure topographic maps & guide*. 1 atlas (208 p.), scale 1:250,000. Coquitlam, B.C.: Mussio Ventures Ltd., 6th edition pub. 2024. ISBN: 9781989175347; OCLC: 1409799004

ARIZONA

Benchmark Maps (Firm). *Arizona road & recreation atlas*. 1 atlas (105 pages), scales differ. Santa Barbara, Calif.: Benchmark Maps, 13th ed., pub. 2024. ISBN: 9798986387918; OCLC:1456565936

G.M. Johnson & Associates. *Large print Arizona: easy to read state map*. 1 map, scale ca. 1:640,000. Vancouver, B.C.: G. M. Johnson, pub. 2024. ISBN: 9781774495841; OCLC: 1519590794

U.S. Forest Service. *Escudilla & Bear Wallow wildernesses, Apache-Sitgreaves national forests, Arizona*. 2 maps, scales 1:24,000 and 1:31,680. Springerville, AZ: U.S. Forest Service, pub. 2024. OCLC: 1506940197

U.S. Forest Service. *Northern Chiricahua Mountains, Coronado National Forest and Chiricahua National Monument, Arizona*. 1 map, scale 1:63,360. Albuquerque: U.S. Forest Service, Southwestern Region, pub. 2024. ISBN: 9781628112337; OCLC: 1523219658

U.S. Forest Service. *Superstition Wilderness, Tonto National Forest, Arizona*. 1 map, scale 1:31,680. Albuquerque: U.S. Forest Service Southwestern Regional Office, pub. 2024. ISBN: 9781628112344; OCLC: 1493524004

[Note on Arizona Geological Survey maps: Their “New Publications” page has not been updated since 2022. They appear to be working on a new website, but it is still under construction. As a backup, you can check the National Geologic Map database from USGS, which show quite a number of



new geologic maps from 2023 and 2024. For these and other geospatial data from Arizona, see: [Arizona, 2023-2025](#)]

BRITISH COLUMBIA

Sauve, M., et al. Surficial geology of the Kinaskan Lake area, British Columbia (parts of NTS 104G/08, 09, 16, and 104H/12, 13). 2 maps, scale 1:50,000. Victoria, B.C.: British Columbia Geological Survey, Geoscience Map 2025-01, pub. 2025. Access:

https://cmscontent.nrs.gov.bc.ca/geoscience/PublicationCatalogue/GeoscienceMap/BCGS_GM2025-01.pdf

Schiarizza, P. *Bedrock geology, Bonaparte Lake-Quesnel River, parts of NTS 92P, 93A, 93B*. 2 maps, scale 1:125,000. Victoria, B.C.: British Columbia Geological Survey, Geoscience Map 2024-01, pub. 2024. Access:

https://cmscontent.nrs.gov.bc.ca/geoscience/PublicationCatalogue/GeoscienceMap/BCGS_GM2024-01.pdf

CALIFORNIA

Eureka Cartography (Firm). *Central coast, California*. 1 map, scale ca. 1:787,402. Berkeley, Calif.: Eureka Cartography, pub. 2024. OCLC: 1484664502

International Travel Maps (Firm). *California : San Francisco, Los Angeles*. 1 map, scale 1: 900,000. Richmond, B.C.: ITMB Publishing Ltd., 2nd edition pub. 2024. ISBN: 9781771291842; OCLC: 1482033445

Hallwag Kummerly+Frey (Firm). *Road guide California, Nevada*. 1 map, scale 1:1,000,000. Schönbühl-Bern, Switzerland: Hallwag International, 6th edition pub. 2024. ISBN: 9783828310933; OCLC: 1504404650

Jangus Publishing. *Avenue of the Giants, ancient redwoods, Humboldt County, Northern California*. 1 map, scale not given: [Place of publication not identified]: Jangus, pub. 2024. OCLC: 1519920214

National Geographic Maps (Firm). *Death Valley National Park day hikes*. 1 atlas, scale 1:50,000. Evergreen, Colo.: National Geographic Maps, pub. 2023. ISBN: 9781566958974; OCLC: 1520502825



National Geographic Maps (Firm). *Joshua Tree National Park day hikes*. 1 atlas, scale 1:31,680. Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781566959483; OCLC: 1520502824

National Geographic Maps (Firm). *Redwood National and State Parks day hikes*. 1 atlas, scale 1:31,680. Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781566959551; OCLC:

U.S. Forest Service. *Dinkey Lakes Wilderness: Sierra National Forest: wilderness map, California*. 1 map, scale 1:31,680. Clovis, Calif.: U.S. Forest Service, pub. 2024. OCLC: 1523092084

U.S. Forest Service. *Mendocino National Forest, California*. 1 map, scale 1:126,720. Vallejo, Calif.: U.S. Forest Service, pub. 2024. ISBN: 9781628114560; OCLC: 1504074329

[Note: Also in OCLC, there are entries for a large number of the 2025 editions of county agricultural property atlases by Echoe-Map]

For further geospatial information and data from California, go to the National Geologic Map Database. See: [California, 2023-2025](#)

COLORADO

Could include:

Boar, Erick T. *Geologic map of the southern half of the Montezuma 7.5-minute quadrangle, central Colorado Front Range*. 1 map, scale 1:24,000. Golden: Colorado School of Mines, created 2024. Unpublished, but see: https://ngmdb.usgs.gov/Prodesc/proddesc_118560.htm

Keller, Stephen M., et al. *Geologic Map of the Wiggins Quadrangle, Morgan County, Colorado*. 1 map, 1:24,000. Open File Report OF-23-06, pub. 2024. Golden: Colorado Geological Survey, 2024. Access: <https://doi.org/10.58783/cgs.of2306.zluy3701>

Marr, Alexander E. *Geologic Map of the Milton Reservoir Quadrangle, Weld County, Colorado*. 1 map, 1:24,000. Open File Report OF-23-04, pub. 2024. Golden: Colorado Geological Survey, 2024. Access:



<https://doi.org/10.58783/cgs.of2304.mcgn8961>

National Geographic Maps (Firm). *Aspen, Independence Pass*. 1 atlas, scale 1:40,680. Evergreen, Colo.: National Geographic Maps, pub. 2023. ISBN: 9781566953580; OCLC: 1473355194

For further geospatial information and data from Colorado, go to the National Geologic Map Database. See: [Colorado, 2024-2025](#)

HAWAII

DeLorme (Firm). *Delorme atlas & Gazetteer, Hawaii*. 1 atlas (64 pages), scale 1:84,000. Yarmouth, Maine: DeLorme, 7th edition publ. 2023. ISBN: 9781946494740; OCLC: 1493354599

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 1:3,630. Reston, Va.: U.S. Geological Survey, Open-File Report OF-2025-1010, pub. 2025. Access: <https://pubs.usgs.gov/publication/ofr20251010>

International Travel Maps (Firm). *Hawaii Volcanoes National Park & Big Island*. 2 maps on 1 sheet, scales 1:85,000 and 1:200,000. Richmond, B.C.: ITMB Publishing Ltd., 1st edition pub. 2023. ISBN: 9781771293419; OCLC: 1399476367

Trusdell, F.A., and Lockwood, J.P. *Geologic map of the northwest flank of Mauna Loa volcano, Island of Hawaii, Hawaii*. 1 map, scale 1:50,000. Reston, Va.: U.S. Geological Survey, Scientific Investigations Map SIM-2932-E, pub. 2024. Access: https://ngmdb.usgs.gov/Prodesc/proddesc_117003.htm

For further geospatial information and data from Hawaii, go to the National Geologic Map Database. See: [Hawaii, 2023-2025](#)

IDAHO

Di Fiori, Russell, V., et al. *Geologic Map of the Huddleson quadrangle, Idaho County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-220, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-220>



Di Fiori, Russell, V., et al. *Geologic Map of the Orogrande quadrangle, Idaho County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-217, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-217>

Feeney, Dennis M., et al. *Geologic Map of the Dingle quadrangle, Bear Lake County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-227, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-227>

Feeney, Dennis M., et al. *Geologic Map of the Nyssa quadrangle, Payette and Washington counties, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-228, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-228>

Feeney, Dennis M., et al. *Geologic Map of the Weiser Cove quadrangle, Washington and Payette counties, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-204, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-204>

Feeney, Dennis M., et al. *Geologic Map of the Weiser North quadrangle, Washington County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-203, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-203>

G.M. Johnson & Associates. *North Idaho panhandle cities: Benewah County, Bonner County, Boundary County, Kootenai County, Shoshone County*. 1 map, scale c1:32,000. Vancouver, B.C.: G. M. Johnson, pub. 2024. ISBN: 9781774495964; OCLC: 152028891

Lewis, Reed S., et al. *Geologic Map of the Hungry Ridge quadrangle, Idaho County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-225, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-225>

Lewis, Reed S., et al. *Geologic Map of the Sawyer Ridge quadrangle, Idaho County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-224, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-224>

National Geographic Maps (Firm). *Frank Church-River of No Return Wilderness*. 1 map, scale 1:126,720. Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781566958301; OCLC: 1520423042



National Geographic Maps (Firm). *Selway-Bitterroot Wilderness*. 1 map, scale 1:126,720. Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781566958318; OCLC: 1520423041

Schmidt, Keegan L. et al. *Geologic Map of the Golden quadrangle, Idaho County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-219, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-219>

Stewart, David E. *Geologic Map of the Hat Creek quadrangle, Lemhi County, Idaho*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-229, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-229>

Stewart, David E. *Geologic Map of the Lost Trail Pass quadrangle, Lemhi County, Idaho, and Beaverhead and Ravalli counties, Montana*. 1 map, scale 1:24,000. Moscow: Idaho Geological Survey, Digital web map DWM-230, pub. 2025. Access: <https://www.idahogeology.org/product/DWM-230>

Whitis, Duwain, and Vinson, Barbara. *Guide to the Middle Fork and Main Salmon Rivers, Idaho*. 1 atlas (76 pages), scale 1:24,000. Buda, Texas: River Maps, Ltd., 5th edition, pub. 2025. ISBN: 9798987726921; OCLC: 1525528464

For further geospatial information and data from Idaho, go to the National Geologic Map Database. See: [Idaho, 2024-2025](#)

MONTANA

Gavillot, Yann G. *Landslide inventory and slope map of Deer Lodge County, southwest Montana*. 1 map, scale 1:75,000. Butte, MT: Montana Bureau of Mines and Geology, Geologic Map 104, pub. 2025. Access: <https://doi.org/10.59691/HZHD5965>

Gavillot, Yann G. *Quaternary fault map of Deer Lodge County, southwest Montana*. 1 map, scale 1:75,000. Butte, MT: Montana Bureau of Mines and Geology, Geologic Map 102, pub. 2025. Access: <https://doi.org/10.59691/CQIB1687>

Gavillot, Yann G., et al. *Geologic map of the Beaverhead Rock SE 7.5' quadrangle, Madison County, Montana*. 1 map, scale 1:24,000. Butte, MT: Montana Bureau of Mines and Geology, Geologic Map 101, pub. 2024. Access: <https://doi.org/10.59691/AKIR4686>



Mosolf, Jesse G. *Geologic map of the Elk Gulch 7.5' quadrangle, southwestern Montana*. 1 map, scale 1:24,000. Butte, MT: Montana Bureau of Mines and Geology, Geologic Map 108, pub. 2025. Access: <https://doi.org/10.59691/NHYS7628>

Parker, Stuart D. *Geologic map of the Murr Peak 7.5' quadrangle, Flathead and Sanders counties, Montana*. 1 map, scale 1:24,000. Butte, MT: Montana Bureau of Mines and Geology, Geologic Map 107, pub. 2025. Access: <https://doi.org/10.59691/VWPC5709>

U.S. Forest Service, Northern Region. *Rattlesnake and Welcome Creek Wildernesses, Lolo National Forest, Montana: topographic wilderness map*. 2 maps on 1 sheet, scale 1:36,000. Missoula, Mont.: U.S. Forest Service, pub. 2024. ISBN: 9781628110371; OCLC: 1509409666

For further geospatial information and data from Montana, go to the National Geologic Map Database. See:

NEVADA

G.M. Johnson & Associates. *Large print Nevada: easy to read state map*. 1 map, scale ca. 1:640,000. Vancouver, B.C.: G. M. Johnson, pub. 2023. ISBN: 9781774493540; OCLC: 1519585489

[Note on the Nevada Bureau of Mines and Geology website: They have not listed any new maps since 2019, and appear to be relying on the National Geologic Map database to report their new publications. A search at https://ngmdb.usgs.gov/ngm-bin/ngm_compsearch.pl, using the Catalog and restricting by state to Nevada and selecting for year, we find

For further geospatial information and data from Nevada, go to the National Geologic Map Database. See:

NEW MEXICO

G.M. Johnson & Associates. *Large print New Mexico: easy to read state map*. 1 map, scale ca. 1:670,000. Vancouver, B.C.: G. M. Johnson, pub. 2025. ISBN: 9781774496411; OCLC: 1519584055



Thacker, Jacob O. *Geologic Map of the Bread Springs 7.5-minute quadrangle, McKinley County, New Mexico*. 1 map, scale 1:24,000. Socorro: NMG, Open-file Geologic Map 305, pub. 2025. Access: <https://geoinfo.nmt.edu/publications/maps/geologic/ofgm/details.cfm?volume=305>

[This last one was a revision of one of several maps in this series that were published in September of 2024: OF-GM-306 through OF-GM-318. To access them, go to: <https://geoinfo.nmt.edu/publications/maps/recent.cfm>

[Note: At the end of June 2025 (press time), the New Mexico BGMR site was “down.” As an alternative, go to the National Geologic Map Database, where these maps and more geospatial information and data are posted. See: [New Mexico 2024-2025](#)]

OREGON

Burns, W. J., et al. *Landslide inventory map of western Hood River County, Oregon*. 1 monline map, scale 1:27,500. Portland: Oregon Department of Geology and Mineral Industries, pub. 2025. Access: <https://digitalcollections.library.oregon.gov/nodes/view/305760> OCLC: 1523158199.

Feeney, Dennis M., et al. *Geologic Map of the Payette Quadrangle, Payette County, Idaho, and Malheur County, Oregon*. 1 map, scale 1:24,000. Portland: Department of Geology and Mineral Industries, Geologic Map series no. 132, pub. 2025. Access: <https://www.oregon.gov/dogami/pubs/Pages/gms/p-GMS-132.aspx> (Note: Also published by the Idaho Geological Survey, as announced in IB 55:3)

Feeney, Dennis M., et al. *Geologic Map of the Weiser South Quadrangle, Payette and Washington Counties, Idaho, and Malheur County, Oregon*. 1 map, scale 1:24,000. Portland: Department of Geology and Mineral Industries, Geologic Map series no. 131, pub. 2025. Access: <https://www.oregon.gov/dogami/pubs/Pages/gms/p-GMS-131.aspx> (Note: Also published by the Idaho Geological Survey, as announced in IB 55:3)

McClaghry, Jason D., et al. *Geologic Map of the Mill Creek Area, Hood River and Wasco Counties, Oregon*. 2 maps (covering the Brown Creek and Ketchum Reservoir 7.5-minute quadrangles), scale 1:24,000. Portland: Department of Geology and Mineral Industries, Geologic Map series no. 128, pub. 2024. Access:



<https://www.oregon.gov/dogami/pubs/Pages/gms/p-GMS-128.aspx>

Madin, Ian P., et al. *Geologic Map of the Milton-Freewater and Bowlus Hill 7.5' quadrangles, Umatilla County, Oregon*. 2 maps, scale 1:24,000. Portland: Department of Geology and Mineral Industries, Geologic Map series no. 130, pub. 2023. Access: <https://www.oregon.gov/dogami/pubs/Pages/gms/p-GMS-130.aspx>

Oregon Department of Forestry. (2025). *Lands managed by the State Forests Division*. 1 online map, no scale given. Portland: Department of Geology and Mineral Industries, pub. 2025. Access: <https://digitalcollections.library.oregon.gov/nodes/view/52388> OCLC: 1503500698

Oregon State Parks and Recreation Department. *Ocean shore vehicle restrictions: Oswald West to Nehalem Bay*. 1 online map, scale not given. Portland: Department of Geology and Mineral Industries, pub. 2025. Access: <https://digitalcollections.library.oregon.gov/nodes/view/298864> OCLC: 1499283382

Oregon State Parks and Recreation Department. *Ocean shore vehicle restrictions: Tillamook County*. 1 online map, scale not given. Portland: Department of Geology and Mineral Industries, pub. 2025. Access: <https://digitalcollections.library.oregon.gov/nodes/view/298865> OCLC: 1499283111

Travel Oregon (Agency). *Harney big desert: outdoor recreation map*. 1 map, scale 1:599,000. Portland, Or.: Travel Oregon, pub. 2023. OCLC: 1523088409

Wells, R.E., Bennett, et al. [*Geologic map of Scoggins Dam, Henry Hagg Lake, and Scoggins Valley, Washington County, Oregon*](#). 1 map, scale 1:12,000. Reston, Va.: U.S. Geological Survey, Scientific Investigations Map SIM-3528, pub. 2024. Access: <https://pubs.usgs.gov/publication/sim3528>

Yuh, I.P., et al. [*Geospatial database and geomorphic map of the Umatilla River corridor, Oregon*](#). 1 map, scale 1:12,000. Reston, Va.: U.S. Geological Survey, Scientific Investigations Map SIM 3527, pub. 2024. Access: <https://pubs.usgs.gov/publication/sim3527>

For further geospatial information and data from Oregon, go to the National Geologic Map Database. See: [Oregon, 2023-2025](#)



SOUTHWESTERN U.S.

Carapella, Aaron. *Map of the Puebloan peoples*. 1 map, scale not given. Broken Arrow, Oklahoma: Tribal Nations Maps, pub. 2024. OCLC: 1508900432

McGranaghan, Patrick. *The road from DENVER to SANTA FE: from the LATEST authorities*. 1 map, not drawn to scale. Denver, Colo.: Patrick McGranahan, pub. 2023. OCLC: 1518838630

National Geographic Maps (Firm). *USA Southwest*. 1 map, scale 1:900,000. Evergreen, Colo.: National Geographic Maps, 4th edition, pub. 2024. ISBN: 9781771298551; OCLC: 1509409476

U.S. Bureau of Reclamation. *Federally recognized tribes in the Colorado River Basin*. 1 map, scale not given. [Place of publication unknown]: The Bureau, pub. 2025. OCLC: 1523121650

TEXAS

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

Elliott, Brent A., *Geologic map of the Norton Mesa quadrangle, Texas*. 1 map, scale 1:24,000. Austin: Bureau of Economic Geology, Open-file map 292, pub. 2024. Access: <https://store.beg.utexas.edu/publications/open-file-map/ofm0292>

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

For further geospatial information and data from Texas, go to the National Geologic Map Database. See: [Texas, 2024-2025](#)

UTAH

National Geographic Maps (Firm). *Moab day hikes*. 1 atlas (28 p.), scale 1:35,000.



Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781566959490; OCLC: 1520502827

Reeher, Lauren J., et al. *Interim Geologic Map of the Francis Quadrangle, Summit and Wasatch Counties, Utah*. 1 map, scale 1:24,000, with report. Salt Lake City: Utah Geological Survey, Open-file report OFR-770DM, pub. 2025. Access: <https://doi.org/10.34191/OFR-770DM>

Sprinkel, Douglas A. *Geologic Map of the Duchesne 30' x 60' Quadrangle, Duchesne and Wasatch Counties, Utah*. 1 map, scale 1:62,500, with 62-page report. Salt Lake City: Utah Geological Survey, Map 300-DM. Access: <https://doi.org/10.34191/M-300DM>

For further geospatial information and data from Utah, go to the National Geologic Map Database. See: [Utah, 2024-2025](#)

WASHINGTON

Contreras, M.L., et al. *Geologic map of the Eagle Gorge 7.5-minute quadrangle, King County, Washington*. 1 map, scale 1:24,000. Olympia: Washington Division of Geology and Earth Resources, Map Series 2004-4. Access: Download from p. 23 of catalog at https://file.dnr.wa.gov/publications/ger_publications_list.pdf.

National Geographic Maps (Firm). *Olympic National Park day hikes*. 1 atlas (28 p.), scale 1:31,680. Evergreen, Colo.: National Geographic Maps, pub. 2024. ISBN: 9781566959476; OCLC: 1520502826

Sadowski, A. J., et al. *Geologic map of the Ellensburg South 7.5-minute quadrangle, Kittitas County, Washington*. 1 map, scale 1:24,000. Olympia: Washington Division of Geology and Earth Resources, Map Series 2004-5. Access: Download from p. 23 of catalog at https://file.dnr.wa.gov/publications/ger_publications_list.pdf

Polenz, Michael, et al. *Geologic map of the Eatonville 7.5-minute quadrangle, Thurston, Pierce, and Lewis Counties, Washington*. 1 map, scale 1:24,000. Olympia: Washington Division of Geology and Earth Resources, Map Series 2004-3. Access: Download from p. 23 of catalog at https://file.dnr.wa.gov/publications/ger_publications_list.pdf.

For further geospatial information and data from Washington State, go to



the National Geologic Map Database. See: [Washington, 2024-2025](#)

WESTERN CANADA

Penney, Veronica. *Where Canada's monster fires burned — and re-burned; Where black spruce trees dominate Canada's boreal forest*. 2 maps, scale ca. 1:9,500,000. New York: New York Times Company, pub. 2024. OCLC: 1500486782

WESTERN UNITED STATES

MairDumont (Firm). *USA West: Pacific coast, Sierra Nevada, Rocky Mountains*. 1 map, scale 1:2,000,000. Ostfildern, Germany: Marco Polo Maps, pub. 2024. ISBN: 9783575018700; OCLC: 1518571453

WYOMING

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For further geospatial information and data from Wyoming, go to the National Geologic Map Database. See: [Wyoming, 2024-2025](#)

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