

Citations for maps displayed in the DMT'21 Map Blast (June 7, 2021)

Please see the maps at

<https://storymaps.arcgis.com/stories/1507e67e70a0422d8832954ecd5e02f4>

Delattre, M.P., and Rubin, R.S., 2020, Preliminary Geologic Map of the Ukiah 7.5' Quadrangle, Mendocino County, California: California Geological Survey, map scale 1:24,000
<https://www.conservation.ca.gov/cgs/maps-data/rgm/preliminary>.

O'Neal, M.D., and Holland, P.J., 2020, Preliminary Geologic Map of the Murphys 7.5' Quadrangle, Calaveras and Tuolumne Counties, California: California Geological Survey, scale 1:24,000.

Twelker, Evan, Waldien, T.S., Newberry, R.J., Freeman, L.K., Sicard, K.R., Lande, L.L., Wypych, Alicja, Reioux, D.A., and Bachmann, E.N., 2020, Bedrock geologic map of the eastern Denali Highway area, Mount Hayes, Healy, and Talkeetna Mountains quadrangles, Alaska: Alaska Division of Geological & Geophysical Surveys Report of Investigation 2020-7, 1 sheet, scale 1:100,000. <https://doi.org/10.14509/30469>.

Cameron, C.E., Schaefer, J.R., and Ekberg, P.G., 2020, Historically active volcanoes of Alaska: Alaska Division of Geological & Geophysical Surveys Miscellaneous Publication 133 v. 4, 2 sheets. <https://doi.org/10.14509/30426>.

Wypych, Alicja, Hubbard, T.D., Naibert, T.J., Athey, J.E., Newberry, R.J., Sicard, K.R., Twelker, Evan, Werdon, M.B., Willingham, A.L., Wyatt, W.C., and Lockett, A.C., 2019, Northeastern Tanacross geologic map, Tanacross D-1, D-2, C-1, and C-2 quadrangles, Alaska: Alaska Division of Geological & Geophysical Surveys Preliminary Interpretive Report 2019-6, 20 p., 1 sheet, scale 1:63,360. <https://doi.org/10.14509/30197>.

Grimley, D.A., L.R. Follmer, and W. J. Nelson, 2020, Surficial Geology of Williamson County, Illinois: Illinois State Geological Survey, STATEMAP Williamson County-SG, 1:62,500, report, 11 p.

Nelson, W.J., 2020, Bedrock Geology of Williamson County, Illinois: Illinois State Geological Survey, STATEMAP Williamson County-BG, 1 sheet, 1:62,500; report, 63 p.; 1 pl.

Denny, F.B., W.J. Nelson, J.R. Breeden, and R.C. Lillie, 2020, Mines in the Illinois portion of the Illinois-Kentucky Fluorspar District: Illinois State Geological Survey, Circular 604, 73 p., 1 map, 1:50,000.

Lewis, R. S., Schmidt, K. L., Di Fiori, R. V., Myers, P. E., Kauffman, J. D., and Stewart, D. E., Unpublished, Geologic Map of the Harpster Quadrangle, Idaho County, Idaho: Idaho Geological Survey, scale 1:24,000

Lewis, R. S., Burmester, R. F., Lonn, J. D., Stewart, D. E., and Canada, A. S., Unpublished, Geologic Map of the Henderson Ridge Quadrangle, Lemhi County, Idaho, and Ravalli County, Montana: Idaho Geological Survey & Montana Bureau of Mines and Geology, scale 1:24,000.

Wang, C., 2021, Bedrock geology of the Greenlaw Pond quadrangle, Maine: Maine Geological Survey, Open-File Map 21-2, scale 1:24,000, download:
<https://www.maine.gov/dacf/mgs/pubs/greenlaw-pond.jpg>.

Spigel, L.J., 2021, Surficial geology of the Weld quadrangle, Maine: Maine Geological Survey, Open-File Map 21-9, scale 1:24,000, download: <https://www.maine.gov/dacf/mgs/pubs/weld.jpg>.

Clark, D.L., Oviatt, C.G., and Dinter, D.A., 2020, Geologic map of the Tooele 30' x 60' quadrangle, Tooele, Salt Lake, and Davis Counties, Utah: Utah Geological Survey Map 284DM, 48 p., 2 appendices, 4 plates, scale 1:62,500, <https://doi.org/10.34191/M-284DM>.

Guarnieri P., Baker N., Rosa D., Sørensen E. V., 2021: Geological map of Greenland 1:100 000, Maarmorilik 71 V. 2 Syd. Copenhagen. Geological Survey of Denmark and Greenland.

Guarnieri P., Baker N., Rosa D., Sørensen E. V., 2021: Geological map of Greenland 1:100 000, Nuugatsiaq 71 V. 2 Nord.
Copenhagen. Geological Survey of Denmark and Greenland.

Guarnieri P., Baker N., Rosa D., Sørensen E. V., 2021: Geological map of Greenland 1:100 000, Pannertooq 72 V. 2 Syd. Copenhagen. Geological Survey of Denmark and Greenland.

Sweetkind, D.S., Zellman, K.L., and Van Sistine, D. Paco, National-scale grid of subsurface geologic layers (2.5 km-resolution): U.S. Geological Survey Digital Data Release, in prep.

Sweetkind, D.S., Langenheim, V.E., McDougall-Reid, Kristen, Sorlien, C.C., Demas, S.C., Tennyson, M.E., and Johnson, S.Y, in press, Geologic and geophysical maps of the onshore parts of the Santa Maria and Point Conception 30' x 60' quadrangles, California: U.S. Geological Survey Scientific Investigations Map SI-3473, scale 1:100,000, 7 plates, 75 p.
<https://doi.org/10.3133/sim3473>.

U.S. Geological Survey, 2021, mapView—A USGS geologic map viewer and data download application : U.S. Geological Survey National Geologic Map Database website,
<https://ngmdb.usgs.gov/mapview/>.

Menges, C.M., Matti, J.C, Dudash, S.L., and Mahan, S.A., 20xx, Geologic map of the Twentynine Palms 7.5' quadrangle, San Bernardino County, California: U.S. Geological Survey Open-File Report 20xx-xxxx, pamphlet x p., 2 sheets, scale 1:20,000.

Pettinga J.R. and Dudash S.L, 20xx, Geologic Map of the Southern Santa Rosa Mountains and Borrego Badlands, San Diego County, Southern California: U.S. Geological Survey Open-File Report 20xx-xxxx.

Heller, M.J., Spencer, E.W., Mangum, H.E., Smith, M.S., Stewart, J.G., and Finnerty, P.C., 2020, Geologic map of the Snowden quadrangle: Virginia Division of Geology and Mineral Resources Open-File Report 2020-06, 1:24,000-scale map.

Occhi, M.E., Blanchette, J.S., and Berquist, C.R. Jr., 2017, Geologic map of the Chester quadrangle, Virginia: Virginia Division of Geology and Mineral Resources, Open-File Report 17-02, 1:24,000-scale geologic map.

Occhi, M.E., Swanger, W.R., 2019, Geologic map of the Beach Quadrangle: Virginia Division of Geology and Mineral Resources, Open-File Report 19-05, 1:24,000-scale geologic map.

Spears, D.B. and Occhi, M.E., 2020, Geologic map of the Midlothian quadrangle, Virginia Division of Geology and Mineral Resources Open-File Report 2020-05, 1:24,000-scale map.

Spears, D.B. and Evans, N.H., 2020, Geologic map of the Cartersville quadrangle: Virginia Division of Geology and Mineral Resources Open-File Report 2020-01, 1:24,000-scale map.

Witt, A.C., 2021, Digital Elevation Map of Virginia (derived from 5-meter LIDAR): Virginia Division of Geology and Mineral Resources, 1:3,000,000-scale map.

Mauch, J.P., Alexander, K.A., and Wittke, S.J., 2021, Preliminary surficial geologic map of the west half of the Jackson Lake quadrangle, Teton County, Wyoming: Wyoming State Geological Survey Open File Report 2021-3, 22 p., scale 1:100,000.

Gregory, R.W., Jordan, Bear, Webber, P.M., Lynds, R.M., Stotter, S.V., and Frost, B.R., 2021, Preliminary geologic map of the Goat Mountain quadrangle, Albany and Laramie counties, Wyoming: Wyoming State Geological Survey Open File Report 2021-4, 14 p., scale 1:24,000.

Caine, J.S., Giles, S.A., and Spence, K.N., 2021, Digital Data from Mineral Investigation of Sangre de Cristo Wilderness Study Area, Alamosa, Custer, Fremont, Huerfano, and Saguache Counties, Colorado, USA: U.S. Geological Survey data release,
<https://doi.org/10.5066/P98D3WXM>.