Stacey, J., Corlett, H., Holland, G., Koeshidayatullah, A., Cao, C., Swart, P., Crowley, S., and Hollis, C., 2021, Regional fault-controlled shallow dolomitization of the Middle Cambrian Cathedral Formation by hydrothermal fluids fluxed through a basal clastic aquifer: GSA Bulletin, <https://doi.org/10.1130/B35927.1>.

Supplemental Material

Geochemical data for dolomite and limestone (trace element, rare earth element, carbon and oxygen stable isotope, clumped oxygen isotope, noble gas, fluid inclusion and bulk rock XRD) of the Middle Cambrian Cathedral Formation, Southern Canadian Rocky Mountains.