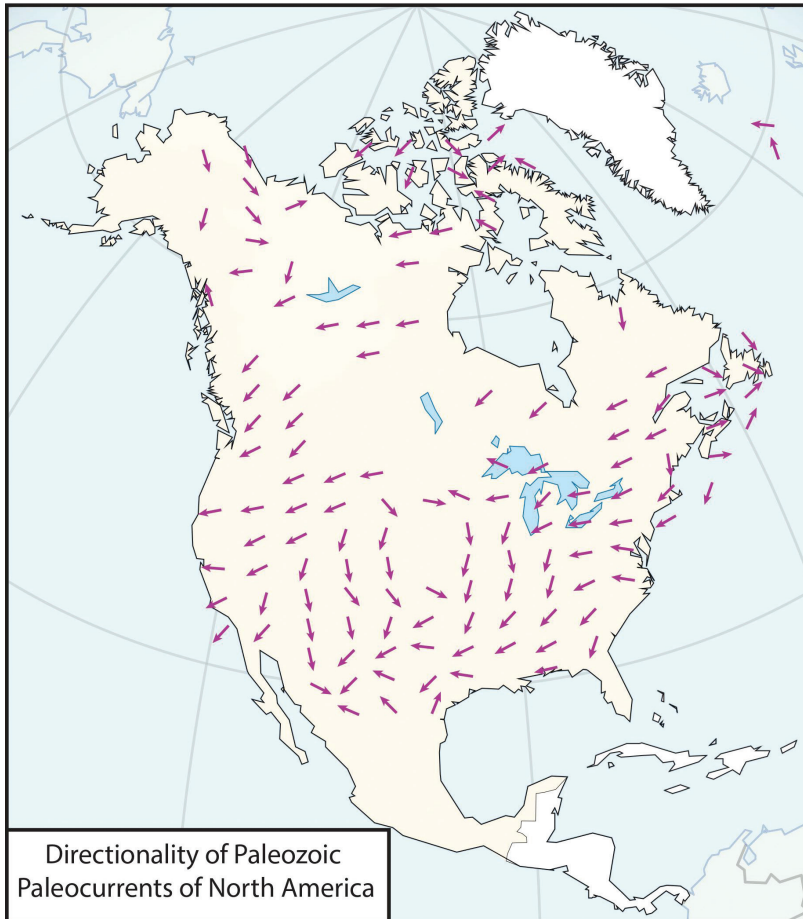


Paleozoic Paleocurrent Patterns Have a Continental Scale

Paleozoic rocks show evidence of continental scale paleocurrent flow. This shows the continent was submerged and subjected to unidirectional currents.



Based on data collected by Art Chadwick, PhD, Research Professor at Southwestern Adventist University.

Continental scale paleocurrents in Paleozoic rocks

Image: Courtesy of Arthur Chadwick