Edwards, C.T., Jones, C.M., Quinton, P.C., and Fike, D.A., 2021, Oxygen isotope ($\delta^{18}\text{O}$) trends measured from Ordovician conodont apatite using secondary ion mass spectrometry (SIMS): Implications for paleo-thermometry studies: GSA Bulletin, <https://doi.org/10.1130/B35891.1>.

Supplemental Material

Table S1. Stable oxygen isotopic data of each conodont measured using SIMS.

Table S2. Stable oxygen isotopic data using SIMS of the Durango apatite standard and a modern shark tooth.

Figure S1. Cross plot of $\delta^{18}\text{O}_{\text{mean}}$ values and $\text{OH}/^{16}\text{O}$ from the Shingle Pass (blue), Antelope Range (green), and Cincinnati Arch (white) sections.

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