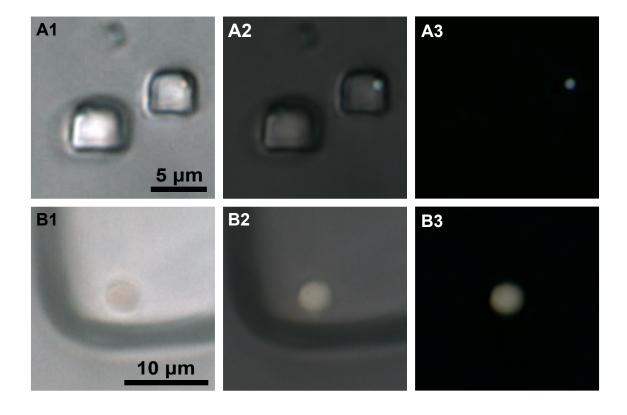
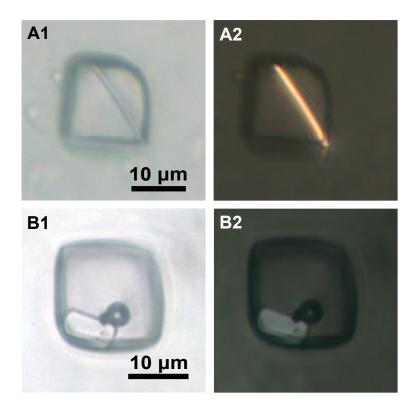
Schreder-Gomes, S.I., Benison, K.C., and Bernau, J.A., 2022, 830-million-year-old microorganisms in primary fluid inclusions in halite: Geology, v. 50, https://doi.org/10.1130/G49957.1



Supplementary Figure S1. Suspect microorganisms in primary fluid inclusions in Browne Formation bedded halite. A1 (plane transmitted light), A2 (combined plane and UV-vis light) and A3 (UV-vis light): single clear cocci that fluoresces pale blue. B1 (plane transmitted light), B2 (combined plane and UV-vis light) and B3 (UV-vis light): single pale orange algae that fluoresces pale yellow.



Supplemental Figure S2: Examples of accidental daughter crystals in primary fluid inclusions in Browne Formation bedded halite. A1 (plane transmitted light) and A2 (XPL): acicular accidental daughter crystal. B1 (plane transmitted light) and B2 (XPL): tabular accidental daughter crystal and air bubble.