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Site C0013, Table T6. Composition of interstitial pore water, Site C0013.

* = value was determined colorimetrically aboard ship, † = value was determined postcruise via ICP-OES. Volumes are crude approximates only. Na_{charge} is the Na value that we calculate from charge balance based on Cl, Br, sulfate, alkalinity, Mg, K, and Ca balance. BD = below detection limit, — = no data. Bottom water values were calculated based on the chlorinity of samples from the uppermost ~1 mbsf from Sites C0014, C0015, and C0017 ($n = 4$) and assuming that the elements are in constant proportion to chloride; we also make the assumption that chlorinity and chloride are the same.