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Jennifer T. McGuire,\*<sup>‡</sup>, David T. Long, Michael J. Klug, Sheridan K. Haack, and David W. Hyndman: Evaluating Behavior of Oxygen, Nitrate and Sulfate during Recharge and Quantifying Reduction Rates in a Contaminated Aquifer.

The charge of some of the ionic chemical species presented were inadvertently not specified. The charge of the anions in

ion	charge	ion	charge
nitrate (NO <sub>3</sub> )	−1	sulfate (SO <sub>4</sub> )	−2
nitrite (NO <sub>2</sub> )	−1	chloride (Cl)	−1

solution should be as follows:

We would like to thank F. H. Frimmel for calling attention to this omission.

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