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ERRATUM

The standard state chemical potentials of the two Missouri beidellites reported in Table 1 of Sposito (1986) are in error. For the Mg-beidellite, $\mu^0_{exp} = -5200$ kJ/mole and $\mu^0_{calc} = -5194$ kJ/mole. For the K-beidellite, $\mu^0_{exp} = -5215$ kJ/mole and $\mu^0_{calc} = -5223$ kJ/mole. These two corrected entries should appear in rows 6 and 7 of the table. The value of μ^0_{exp} for Cheto bentonite in the last row of the table should be -5245 kJ/mole.

I thank S. V. Mattigod for drawing my attention to these errors. None of the errors noted above affects any conclusion drawn in the article.

REFERENCE

Sposito, G. (1986) The polymer model of thermochemical clay mineral stability: *Clays & Clay Minerals* **34,** 198–203.

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