

Additions and Corrections

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Anne M. L. Kraepiel,* Klaus Keller, and Francois M. M. Morel: On the Acid–Base Chemistry of Permanently Charged Minerals

Page 2830. In Figure 2, the units of the permanent internal charge density should read equiv//.

Page 2831, line 10, left column, the units of ρ should read equiv//.

Page 2831, line 16, right column, the units of ρ_p should read [ρ_p (equiv//)].

Page 2832. In Table 2, the units of the permanent internal charge density ρ_{fix} should read equiv//. The units of the ratio of dry solid mass to solution volume inside the solid, m/V_L , should read kg//.

Page 2835, line 10, right column, the units of the internal concentration of permanent charge should read equiv//.

Page 2836. In Figure 7, the units of ρ_{fix} should read equiv//.

N.B.: equiv//denotes equivalent per liter of solution inside the solid. Concentrations normalized to liters of external solution are written, for example, as mol/L.

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