

Additions and Corrections

1998, Volume 10

Elizabeth A. Behrens, Damodara M. Poojary, Abraham Clearfield: Synthesis, X-ray Powder Structures, and Preliminary Ion-Exchange Properties of Germanium-Substituted Titanosilicate Pharmacosiderites: $\text{HM}_3(\text{AO})_4(\text{BO}_4)_3 \cdot 4\text{H}_2\text{O}$ ($M = \text{K, Rb, Cs}$; $A = \text{Ti, Ge}$; $B = \text{Si, Ge}$).

In table 11, on page 966, some entries were inadvertently deleted. A corrected table is presented below.

Table 11. Average Bond Lengths (Å) and Bond Ratios of Alkali Metals in the Pharmacosiderite Phases^a

Alkali Metal Ion (M^+)	Average Bond Distance (Å) and (Normalized Value)		
	MTiSi	MTiSiGe	MTiGe
K^+	3.213 (1.09)	3.335 (1.13)	3.456 (1.20)
		3.186 (1.07)	3.134 (1.06)
Cs^+	3.258 (1.00)	3.306 (1.02)	3.357 (1.04)
			3.358 (1.01)
			3.359 (1.04)
			3.282 (1.04)

^a MTiSi: $\text{HM}_3(\text{TiO})_4(\text{SiO}_4)_3 \cdot 4\text{H}_2\text{O}$. MTiSiGe: $\text{HM}_3(\text{TiO})_{3.5}(\text{GeO}_4)_{2.5}(\text{SiO}_4)_{0.5} \cdot 4\text{H}_2\text{O}$. MTiGe: $\text{HK}_3(\text{TiO})_4(\text{GeO}_4)_3 \cdot 4\text{H}_2\text{O}$.

CM980465C

S0897-4756(98)00465-7

Published on Web 08/29/1998