THE AMERICAN MINERALOGIST, VOL. 54, MARCH-APRIL, 1969

HIGH-POTASSIUM CRYPTOMELANE FROM TARAPACA PROVINCE, CHILE: ERRATA

D. F. Hewett, U. S. Geological Survey, Menlo Park, California

AND

RAUL SALAS OLIVARES, Institute of Geological Investigations, Arica, Chile.

p. 1552—Table 1, the three analyses for Na (chemical) should read 0.067, n.d., n.d., respectively; and the three analyses for K (chemical) should read 5.4, n.d., n.d., respectively, where n.d. means not determined.

REFERENCE

HEWETT, D. F. AND R. S. OLIVARES (1968) Amer. Mineral., 53, 1551.

THE AMERICAN MINERALOGIST, VOL. 54, MARCH-APRIL, 1969

STRUCTURAL BASIS OF THE OLIVINE-SPINEL STABILITY RELATION: ERRATA

BARCLAY KAMB, California Institute of Technology, Pasadena, California 91109.

- p. 1443, Table 1, to the heading Number add the footnote Number of shared elements between MgO₆ and SiO₄ polyhedra, per formula unit Mg₂SiO₄.
- p. 1445, Fig. 1 legend, line 6, for (011) read (001).
- p. 1445, Fig. 1 legend, line 8, for can read an.
- p. 1447, Table 2, column 4, for $\overrightarrow{T}_{\beta}$ read Transforms to β at high T; for $\overrightarrow{P}_{\beta}$ read Transforms to spinel at high P; and for $\overrightarrow{T}_{\alpha}$ read Transforms to olivine at high T.

REFERENCE

KAMB, BARCLAY (1968) Amer. Mineral. 53, 1439-1455.