American Mineralogist, Volume 58, page 346, 1973

Melanophlogite from Mount Hamilton, Santa Clara County, California: Erratum

J. F. COOPER, JR.
430 Van Ness Avenue,
Santa Cruz, California 95060

AND

G. E. DUNNING
13175 Llagas Avenue, San Martin, California 95046

The angles given in Table 1 should read 26°33.5 and 63°25.5 instead of 23°33.5 and 53°25.5. Line 12 on page 1497 should read Figure 3a instead of Figure 3b. Line 40 on page 1501 should read "a supplementary RGA . . ." instead of "a supplementary TGA . . ."

Reference

COOPER, J. F., JR., AND G. E. DUNNING (1972) Melanophlogite from Mount Hamilton, Santa Clara County, California. *Amer. Mineral.* **57**, 1494–1504.

Correction: The Crystal Structures of the Humite Minerals. IV. Clinohumite and Titanoclinohumite

KEITH ROBINSON, G. V. GIBBS, AND PAUL H. RIBBE

Because of a faulty "meet" between paper and plate, Figure 2 on page 47 of the January-February 1973 issue did not print clearly. We hereby reprint the figure and caption, with apologies to both the authors and the readers of the article.

Editor and Printer

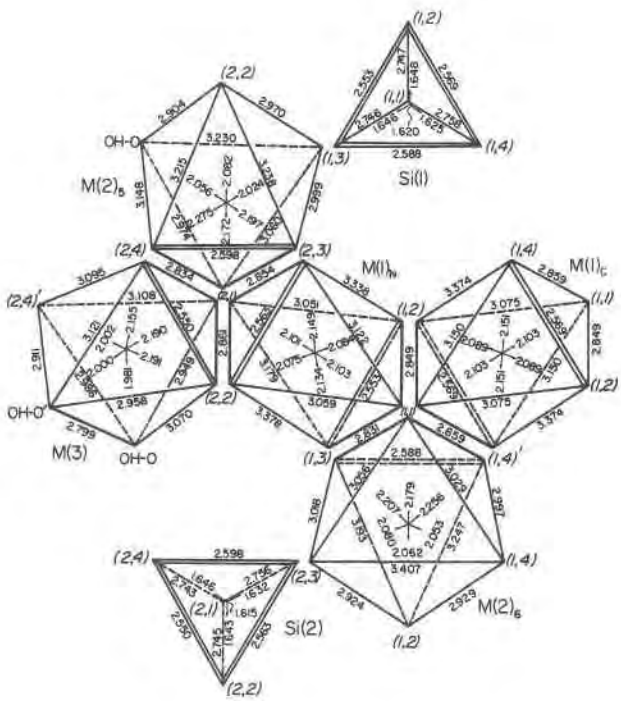

FIG. 2. Exploded diagrams showing the *T*-O and *M*-O bond lengths and O···O distances in (a) clinohumite and (b) titanoclinohumite. The heavier lines are edges shared between two octahedra. Double lines are edges shared between an octahedron and a tetrahedron.