3. fine polishing on Texnet or Scandi-pellon with 0.1 um diamond and kerosene, at 125 rpm and 300 g pressure. These preparations may be observed under reflected and/or transmitted light, which is of critical importance in order to ascertain the optical properties of very small particles.

**THE AMERICAN MINERALOGIST, VOL. 55, MAY-JUNE, 1970**

**A SURVEY OF CHEMICAL BONDING IN SILICATE MINERALS BY X-RAY EMISSION SPECTROSCOPY: ERRATA**

CHARLES G. DODD AND G. L. GLEN, Owens-Illinois Technical Center, Toledo, Ohio 43607.

Page 1303, the word gehlenite should be omitted from Fig. 5 caption.
Page 1306, line 37, should read: SiO bond stability.
Page 1309, line 1, should read: Figure 6.

**REFERENCE**