

- ____ & CABRI, L.J. (1990): The significance of gold mineralogical balances in mineral processing. *Inst. Min. Metall. Trans.* **99**, C1-C10.
- ____ & LENNARD, W. (1989): Calibration of the ion microprobe for quantitative trace precious metal analyses of ore minerals. *Econ. Geol.* **84**, 1684-1689.
- ____ & SALTER, R.S. (1987): Direct determination of invisible gold in refractory sulphide ores. Proc. Int. Symp. on Gold Metallurgy - Refractory Gold (R.S. Salter, D.M. Wyslouzil & G.W. McDonald, eds.). Pergamon Press, New York, N.Y. (235-244).
- ____, CHAUVIN, W.J. & SURGES, L.J. (1986): Trace element analysis by secondary ion mass spectrometry with particular reference to silver in the Brunswick sphalerite. *Can. Metall. Quart.* **25**, 233-239.
- CZAMANSKE, G.K., SISSON, T.W., CAMPBELL, J.L. & TEESDALE, W.J. (1993): Micro-PIXE analysis of silicate reference standards. *Am. Mineral.* **78**, 893-903.
- POTTS, P.J., TINDLE, A.G. & WEBB, P.C. (1992): *Geochemical Reference Material Compositions*. CRC Press, Boca Raton, Florida.

ERRATUM

In the contribution by E. Marcoux, J.-P. Milési, S. Sohearto and R. Rinawan, entitled "Noteworthy mineralogy of the Au-Ag-Sn-W(Bi) epithermal ore deposit of Cirotan, West Java, Indonesia" (*Can. Mineral.* **31**, 727-744, 1993), an error exists in the symbols used in Figure 9, on page 736. Open circles should have been used to represent gustavite, and full circles should have been used to represent lillianite, instead of *vice versa*.