

specifically with recovery. A reader particularly interested in the details of PGE recovery may be disappointed. On the other hand, the mineralogical chapters contain a wealth of basic information of primary interest to the process mineralogist.

This book is well edited, the chapters are arranged in a logical sequence, and there is a minimum of overlapping coverage by the different authors. The illustrations are generally clear and the text is virtually free of typographical errors. My one negative comment is that the book is printed on rather flimsy paper of a

type that tends to discolor with age. The book strikes an appropriate balance between presentation of fundamental data and interpretation. The fact that it does contain such a wealth of data on the compositions of minerals, rocks and ores, as well as on the physical and optical properties of PGM, ensures that the volume will be a standard reference for geologists, mineralogists and metallurgists involved either directly or peripherally in the platinum-group elements and minerals.

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ERRATUM

In the paper on "Zonation of diagenesis and low-grade metamorphism in Cambro-Ordovician flysch of Gaspé Peninsula, Quebec Appalachians" by S. Islam, R. Hesse and A. Chagnon, which appeared in volume 20, pages 155 to 167, an error has been discovered on the colored map (Fig. 5, p. 161). Some oval-shaped anomalies for the illite crystallinity trends in the immediate eastern and western vicinity of the McGerrigle Mountain pluton and also in the late diagenetic zone west of the pluton should appear in *yellow*. Although these anomalies are outlined in black on the map, their yellow color, which would make them stand out distinctly, was changed to red or blue in the printing process.