## THE OCCURRENCE OF WURTZITE POLYTYPES IN EASTERN OHIO: ERRATUM

D.W. HOLLENBAUGH 3960 Hilltop Drive, Parma, Ohio 44134, U.S.A.

E.H. CARLSON

Department of Geology, Kent State University, Kent, Ohio 44242, U.S.A.

In the abstract, the third sentence, slightly modified in the final stage of manuscript preparation, now conveys the erroneous impression that the Vanport Limestone is 70 m thick. This sentence should read: "The stratigraphic range of wurtzite now includes about 70 m of strata from the Vanport Limestone (Allegheny Group) through the Brush Creek Shale (Conemaugh Group)." The editor apologizes for this *faux pas*.



The 1984 Annual Conference of Metallurgists, sponsored by the Metallurgical Society of CIM, will provide a major forum for the presentation of technical papers on a wide variety of metallurgical topics. In addition to the sessions and keynote presentations which make up each of the four symposia ("Copper Metallurgy", "Direct Reduction at the Crossroads", "Challenges in Mineral Sciences", and "Advances in Materials Technology"), additional sessions will include the technology of clean steels, HSLA steels, process control in the iron and steel industry, the physical metallurgy of aluminum alloys, zirconium alloys in service in nuclear reactors, the modelling of metallurgical processes, slag systems, and waste management in regard to hydrometallurgical processing, as well as general sessions. A poster session is also to be included in the comprehensive technical program.

Two computer workshops will be held. The F.A.C.T. system for the analysis of chemical thermodynamics will provide the basis of one full-day workshop, whereas the CANMET S.P.O.C. program related to the simulation of mineral processing circuits will serve as the basis for the other workshop.

For further information, please contact S. Nosseir or A. Plumpton, Centre de Recherches minérales, Complexe Scientifique du Québec, 2700 rue Einstein, Sainte-Foy, Québec, Canada G1P 3W8. Tel.: (418) 643-4540.