Corrigendum notice

Mineralium Deposita, 1, 201–225 (1966). A. LEUBE and A. CISSARZ: "Formation of Mineral Deposits in Relation to Structural Developments of the

Kaapvaal Craton." p. 202 right, line 6 Fig. 1 should read Fig. 2, and p. 222 left, line 12 graticonic should read cratonic.

Titles of Papers in Forthcoming Issues

Papers on Miscellaneous Topics:

AHLFELD, F.: Metallogenetic epochs and provinces in Bolivia, I und II

BARDOSSY, G., and E. MACK: Beiträge zur Kenntnis der Bauxite des Parnass-Kiona-Gebirges

BENES, K., and V. HANUS: Structural Control and History of Origin of Hydrothermal Metallogeny in Western Cuba

HAMILTON, L.: Variations in Carbon and Oxygen Isotope Ratios as a Possible Guide to Ore

STEENSTRA, B.: Les pegmatites du Maniema et du Ruanda et les roches de transition entre les aplites et les pegmatites du Maniema

THIENHAUS, R.: Montangeologische Probleme lateinischer Manganerzlagertstätten

NICHOLAS, D. J. D.: Biological Sulphate Reduction
FRENEY, J. R.: Oxidation of Sulphur in Soils

ROBERTS, W. M. B.: Sulphide Synthesis and Ore Genesis

MACDONALD, J. A.: Some Aspects of Metamorphism and its Effects on Sulphide Assemblages

EWERS, W. E.: Physico-Chemical Aspects of Recrystallization

HILLS, G. L., and M. SOLOMON: Cobalt, Nickel and Selenium in Sulphides as Indicators of Ore Genesis

PECK, A. J.: Mass Transport in Porous Rocks

VITOLINS, M. I., and R. J. SWABY: Ecology of Sulphur Oxidizing and Reducing Microorganisms in Soil

WALKER, A. L.: The Kinetics of High Temperature Base Metal Transport Reactions

YOUNG, P. A.: The Stability of the Copper-Iron Sulphides

PALTRIDGE, I. M.: An Algal Biostrome Fringe and Associated

Mineralization at Mufulira, Zambia

Titles of Papers in Leaching of Minerals Presented at the Geobiological Symposium

Geobiological Symposium

7th-9th February 1967 at Canberra/Australia

FISHER, N. H.: Editorial Note

KING, H. F.: The Origins and Aims of the Baas Becking Laboratory

TRUDINGER, P. A., and B. BUBELA: Microorganisms and the Natural Environment

SADLER, W. R., and P. A. TRUDINGER: The Inhibition of Microorganisms by Heavy Metals