

THE GEOLOGY OF NAMIBIA

by Dr Roy McG. Miller

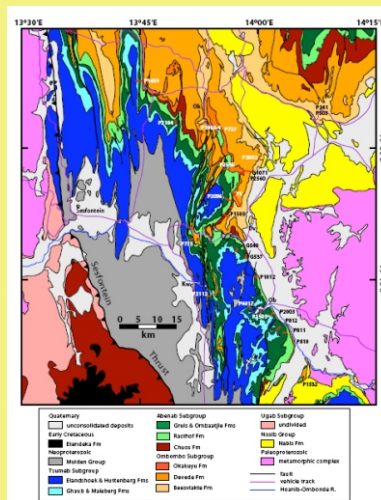
with contributions from T. Becker, J. Cartwright, B. Corner, A. R. Duncan, H. E. Frimmel, S. Frindt, J. P. Grotzinger, I. Haapala, G. P. Halverson, P. F. Hoffman, D.G. Hutchins, A. Mangongolo, J. S. Marsh, W. D. Meier, P. Prins, D. L. Reid, E. A. Retief, K. E. L. Schalk, R. B. Smithies, R. Swart, B. Teigler and W. J. Verwoerd

This long-awaited book, which consists of three volumes (Vol I - Archaean to Mesoproterozoic; Vol II - Neoproterozoic to Lower Palaeozoic; Vol III - Palaeozoic to Cenozoic), is the first work offering a comprehensive compilation of the current state of knowledge on Namibia's diverse geology, ranging from Archaean basement in the north to the Cenozoic deposits of the Namib and Kalahari deserts. The main author was director of the Geological Survey of Namibia (GSN) from 1979 to 1992, while other contributors also worked for the GSN for many years or conducted research in the country. Apart from detailed geological descriptions, it presents hundreds of high-quality photographs, maps, stratigraphic columns and tables of key features of Namibian geology.

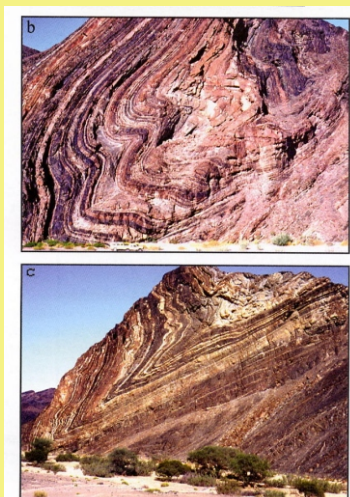
This book (3 vols) is available through

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Cost: N\$ 1 200 (app. US\$ 90) +postage



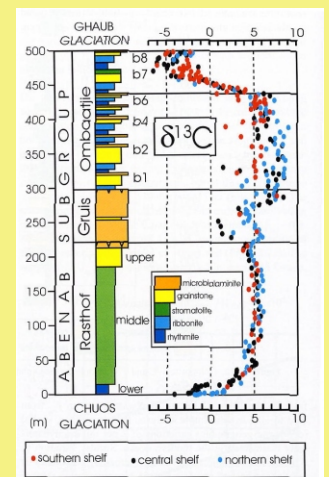
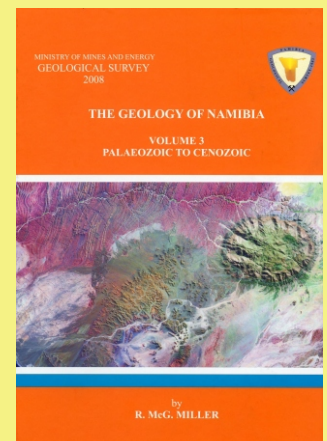
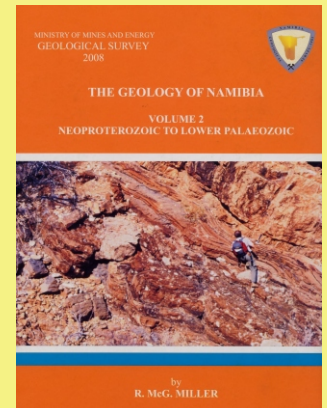
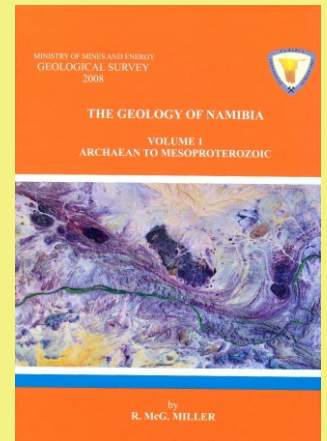
Geological Map of the Khowarib Fold Belt



Spectacular folds in the Zerrissene Group of the Damara Orogen



Diamond drill core of the Etosha Calcrete Formation



Composite $\delta^{13}\text{C}$ record for the Abenab Subgroup