

*Acknowledgements.* The author wishes to thank Professor J. T. Møller and Museum Keeper O. Crumlin-Pedersen for their valuable discussions during preparation of the manuscript, and Lektor J. R. Wilson for his improvement of the English.

## REFERENCES

- Baas Becking (L. B. M.), Kaplan (I. R.), and Moore (D.), 1960. Limits of the natural environment in terms of pH and oxidation-reduction potentials. *J. Geol.* **68**, 243-84.  
 Berner (R. A.), 1964. Iron Sulfides formed from Aqueous Solutions at low Temperature and Atmospheric Pressure. *Ibid.* **72**, 293-306.  
 ——— 1967. Diagenesis of Iron Sulfide in Recent Marine

- Sediments. In Lauff, B. H. (ed.), *Estuaries*. American Ass. for the Advancement of Science, No. 83, 268-72.  
 ——— 1970. Iron. In Wedepohl, K. M., *Handbook of Geochemistry*, vol. II/2, 26-G-H-I. Springer Verlag.  
 Krauskopf (K. B.), 1967. *Introduction to Geochemistry*, McGraw Hill.  
 North (N. A.), 1976. Formation of coral concretion on marine iron. *Int. J. Naut. Arch. and Underwater Expl.* **5**, 253-8.  
 Olson (R. V.), 1965. In Black *et al.*, *Methods of Soil Analysis*. No. 9 in Series Agronomy, *Am. Soc. of Agronomy*, Madison, Wisc., USA.

[Manuscript received 7 May 1980;  
 revised 9 June 1980]

© Copyright the Mineralogical Society

Laboratory of Physical Geography, Geological Institute  
 University of Aarhus, 8000 Aarhus C, Denmark

PER NØRNBERG

MINERALOGICAL MAGAZINE, DECEMBER 1980, VOL. 43, PP. 1050-2

## Types of distribution of the minerals of the Meldon Aplite, Devonshire: Addenda

THE four figures in the above paper, published earlier in this volume (Chaudhry and Mahmood, 1979), were unfortunately omitted and are therefore reproduced here.

## REFERENCE

- Chaudhry (M. N.) and Mahmood (A.), 1979. *Mineral. Mag.* **43**, 307-9.

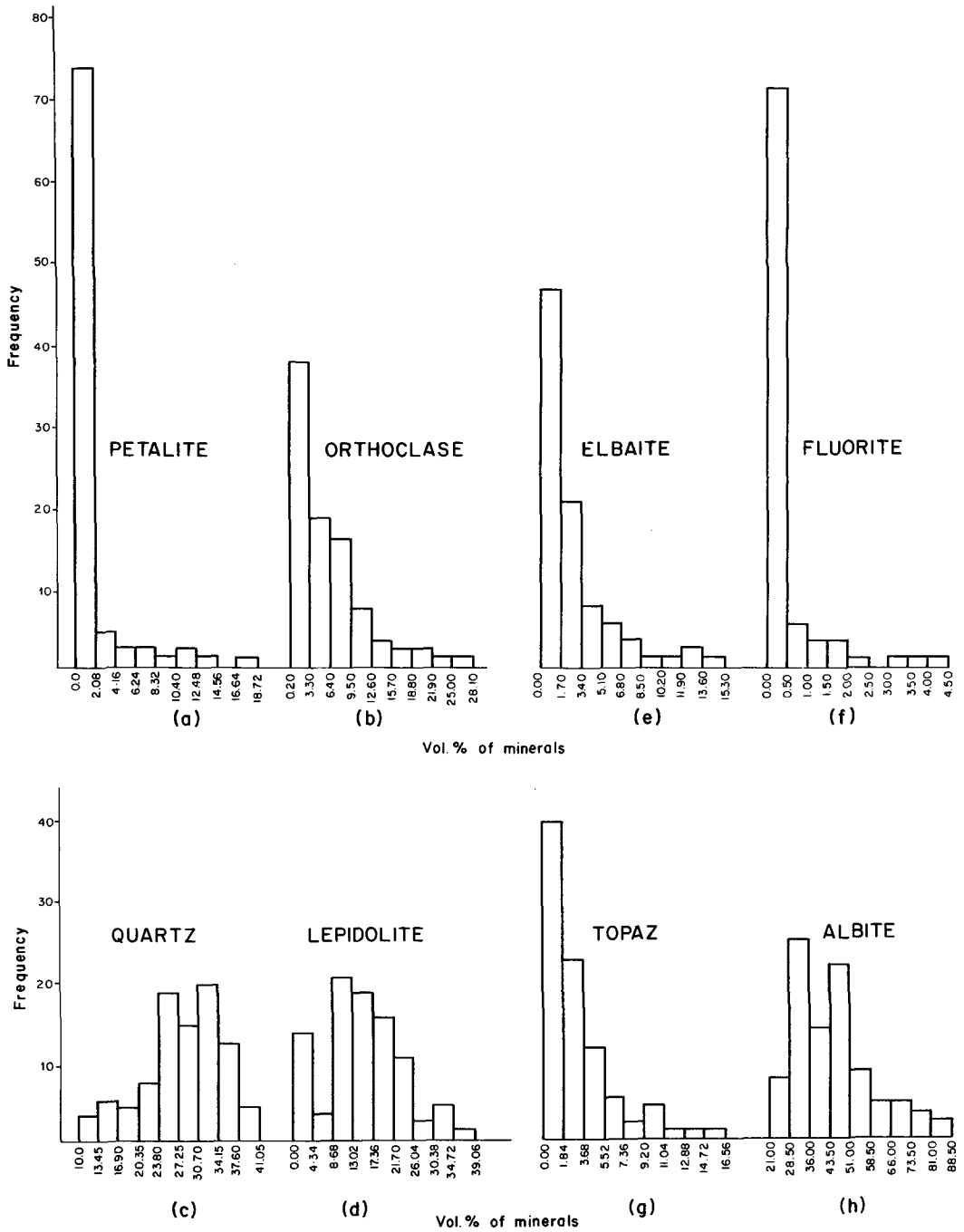
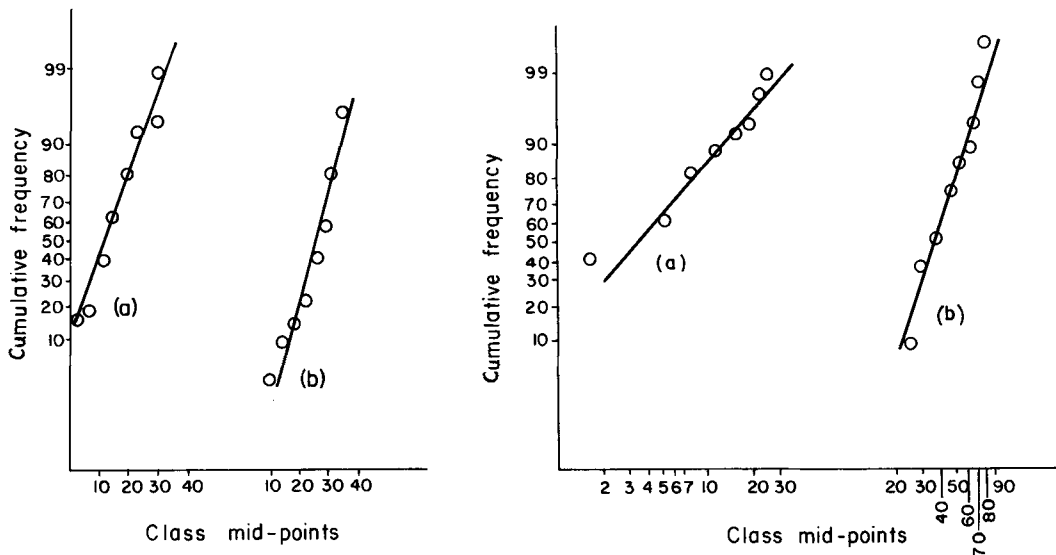


FIG. 1. Histograms of mineral contents.



FIGS. 2 and 3. Plots of mineral contents. FIG. 2 (left). On normal probability scales (a) lepidolite, (b) quartz. FIG. 3 (right). On lognormal probability scales (a) orthoclase, (b) albite.

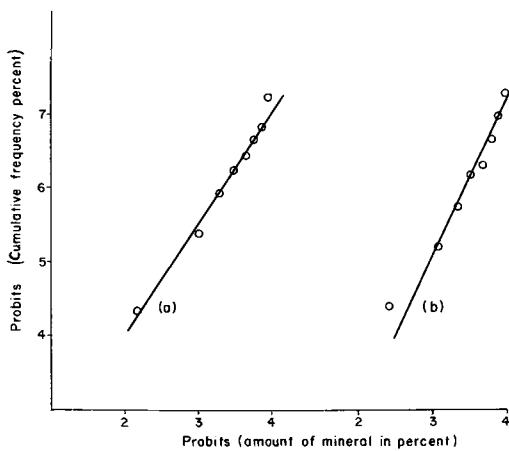


FIG. 4. Double probit graph (a) tourmaline, (b) topaz.

[Communication received 16 April 1980]

© Copyright the Mineralogical Society

Direction de la Géologie, Ministère de l'Énergie et des Mines, Rabat, Morocco

A. MAHMOOD