

- BRODERICK T. M. (1931) Fissure vein and lode relations in Michigan copper deposits. *Econ. Geol.* **26**, 840-856.
- BRODIE J. W. (1953) Stratigraphy and structure of the greywackes and argillites on the south coast of Wellington Peninsula. *N.Z. J. Sci. Tech.* B **34**, 205-226.
- BROTHERS R. N. (1956) The structure and petrography of greywackes near Auckland, New Zealand. *Trans. Roy. Soc. N.Z.* **83**, 465-482.
- BROWN D. A. (1955) The geology of Siberia Hill and Mount Dasher, North Otago. *Trans. Roy. Soc. N.Z.* **83**, 347-372.
- BUR'YANOVA E. Z. (1954) Analcime sedimentary rocks from Tuva. *Dokl. Akad. Nauk SSSR* **98**, 261-264.
- BUR'YANOVA E. Z. (1956) Authigenic laumontite from Middle Devonian sandstone of Tuva. *Vsesoyuz. Nauch.-Issledovatel. Geol. Inst., Sborn.* **3**, 77-79; *Chem. Abstr.* **51**, 13662c.
- BUSHINSKY G. I. (1950) Mordenite in Jurassic, Cretaceous and Paleocene marine sediments. *Dokl. Akad. Nauk SSSR* **73**, 1271-1274.
- BUTLER B. S. and BURBANK N. S. (1929) The copper deposits of Michigan. *U.S. Geol. Surv. Prof. Paper* 144.
- CAMPBELL A. S. (1958) *The Hydrothermal Crystallization of Amorphous Silica and the Analcime Albite Phase Boundary*. M.Sc. Thesis, Univ. of Otago, New Zealand.
- CAMPBELL J. D. (1955) The Oretian Stage of the New Zealand Triassic System. *Trans. Roy. Soc. N.Z.* **82**, 1033-1047.
- COOMBS D. S. (1950) The geology of the northern Taringatua hills, Southland. *Trans. Roy. Soc. N.Z.* **78**, 426-448.
- COOMBS D. S. (1952) Cell size, optical properties and chemical composition of laumontite and leonhardtite. With a note on regional occurrences in New Zealand. *Amer. Min.* **37**, 812-830.
- COOMBS D. S. (1954) The nature and alteration of some Triassic sediments from Southland, New Zealand. *Trans. Roy. Soc. N.Z.* **82**, 65-109.
- COOMBS D. S. (1955) X-ray observations on wairakite and non-cubic analcime. *Miner. Mag.* **30**, 699-708.
- COOMBS D. S. (1958) Zeolitized tuffs from the Kuttung glacial beds near Seaham, New South Wales. *Austr. J. Sci.* **21**, 18-19.
- CORNU F. (1908) Über die Paragenese der Minerale, namentlich die der Zeolithe. *Österr. Z. Berg-Hüttenw.* **56**, 89-93.
- DANA J. D. (1892) *System of Mineralogy* (6th Ed.). Paul, Trench, Trübner, London.
- DAUBRÉE A. (1879) *Études synthétiques de géologie expérimentale*. Paris.
- DOELTER C. (1921) *Handbuch der Mineralchemie* Vol. II, Pt. 3. Steinkopf, Dresden and Leipzig.
- DZOTSENIDZE G. S. and SKHETLADZE N. I. (1953) Analcime horizon in the coal-bearing rocks of the Kutais-Gelati district. *Vop. Petrog. Min. Akad. Nauk SSSR* **1**, 301-310; *Chem. Abstr.* **49**, 7461 g.
- EHLERS E. G. (1953) An investigation of the stability relations of the Al-Fe members of the epidote group. *J. Geol.* **61**, 231-251.
- ELLIS A. J. and FYFE W. S. (1957) Hydrothermal chemistry. *Rev. Pure Appl. Chem.* **7**, 261-316.
- ELLIS A. J. (1958) Ph.D. Thesis, University of Otago.
- ELLIS A. J. and WILSON S. H. (1955) Unpublished work, Dominion Laboratory, Wellington, New Zealand.
- ESKOLA P. (1920) The mineral facies of rocks. *Norsk Geol. Tidsskr.* **6**, 143-194.
- ESKOLA P. (1939) *Die Entstehung der Gesteine* (In BARTH T. F. W., CORRENS C. W. and ESKOLA, P.), Springer, Berlin.
- FENNER C. N. (1936) Bore-hole investigations in Yellowstone Park. *J. Geol.* **44**, 225-315.
- FOSTER W. D. and FEICHT F. L. (1946) Mineralogy of concretions from Pittsburgh coal seam, with special reference to analcime. *Amer. Min.* **31**, 357-364.
- FYFE W. S. (1955a) Lower limit of the green-schist facies, *Bull. Geol. Soc. Amer.* **66**, 1649. (Abstract).
- FYFE W. S. (1955b) Results obtained by 1955 and contained in FYFE, TURNER and VERHOOGEN (1958).