

BIBLIOGRAPHY

- Ahonen, P. 1985: Some technical aspects for the use of talc; *Pigments and Extenders*, a supplement to *Industrial Minerals magazine*, May, p. 51-60.
- Anderson, A. R. 1990: Diatomaceous earth occurrences of Nova Scotia; Nova Scotia Department of Mines and Energy, Economic Geology Series 90-1.
- Andrews, P. R. A. 1986: Processing talc in Canada; *Industrial Minerals magazine*, June, p. 63-69.
- Berenson, M. E. 1983: The real value of a TiO₂ pigment; presented at the Society of Plastic Engineers, Annual National Conference.
- Berry, H. K. 1985: The U.S. market for kaolin - demand and outlook; *Pigments and Extenders*, a supplement to *Industrial Minerals magazine*, May, p. 39-43.
- Bufkin, G. 1985: Pigments in paint; *Pigments and Extenders*, a supplement to *Industrial Minerals magazine*, May, p. 74-76.
- Carr, D. and Rooney, L. 1985: Limestone and dolomite; *in Industrial Minerals and Rocks*, 5th edition, ed. S. J. Lefond; American Institute of Mining, Metallurgical and Petroleum Engineers, Inc., New York, p. 833-856.
- Chapman, G. P. 1983: Mica; *in Industrial Minerals and Rocks*, 5th edition, ed. S. J. Lefond; American Institute of Mining, Metallurgical and Petroleum Engineers, Inc., New York, p. 915-929.
- C. H. Kline and Associates 1983: Kline on fillers and extenders; *Industrial Minerals magazine*, June, p. 84-85.
- C. H. Kline and Associates 1984: Extender and filler minerals in North America, first report; C. H. Kline and Associates, Fairfield, New Jersey.
- C. H. Kline and Associates 1985: Extender and filler minerals in North America, second report; C. H. Kline and Associates, Fairfield, New Jersey.
- C. H. Kline and Associates 1986: Extender and filler minerals in North America, third report; C. H. Kline and Associates, Fairfield, New Jersey.
- Clarke, G. 1986: Titanium minerals; *Industrial Minerals magazine*, June, p. 48-55.
- Clarke, G. and Watson, I. 1980: Minerals for plastics - filling a need; *Industrial Minerals magazine*, March, p. 21-46.
- Clifton, R. A. 1985: Mineral fillers used in the plastics industry; United States Bureau of Mines; presented at the Society of Mining Engineers of American Institute of Mining Engineers annual meeting, New York.
- Collings, R. K. 1981: Mineral wastes as potential mineral fillers; Canada Centre for Mineral and Energy Technology; presented at CANMET Symposium, Ontario Research Foundation, October.
- Compressed Air Magazine 1984: Plastics-composites-ceramics, nonmetallic pathways to a new age; *Compressed Air Magazine*, September, p. 8-13.
- Corry, B. R. 1985: An overview of carbon black in plastics applications; *Pigments and Extenders*, a supplement to *Industrial Minerals magazine*, May, p. 26-32.
- Crowe, G. and Kummer, P. 1978: Extending resins with calcium carbonate; *Plastics Compounding magazine*, September/October, p. 14-20.
- Davidson, D. and Stewart, P. 1985: Stabilization of filled polypropylene; Society of Plastic Engineers, Annual National Technical Conference.
- Davis, G. G. 1981: The role of mineral fillers in pigmented coatings; Glidden Co., Toronto; presented at the CANMET Symposium, Ontario Research Foundation, October.
- Dickie, G. B. 1986: Cretaceous deposits of Nova Scotia; Nova Scotia Department of Mines and Energy, Paper 86-1, 54 p.
- Dickson, T. 1981: North American calcium carbonate - filling a market demand; *Industrial Minerals magazine*, November, p. 53-57.
- Duncan, P. A. 1985: Filler consumption in the U.S. domestic paper industry; *Pigments and Extenders*, a supplement to *Industrial Minerals magazine*, May, p. 77-82.
- Eckert, C. H. 1983: Extender and filler pigments versus other industrial minerals; *Pigments and Extenders*, a supplement to *Industrial Minerals magazine*, May, p. 61-65.
- Felderhof, G. W. 1978: Barite, celestite and fluorite in Nova Scotia; Nova Scotia Department of Mines, Bulletin 4, 463 p.
- Ferrigno, T. H. 1978: Principles of filler selection and use; *in Handbook of Fillers for Plastics*, eds. J. V. Milewski and H. S. Katz; Von Nostrand Reinhold, Chapter 2, p. 10-65.

Fowler, J. H. 1972: Clay and sand deposit at Elmsvale, Halifax County; Nova Scotia Department of Mines, Miscellaneous Publication, 62 p.

Fowler, J. H. 1984: Barites, the 'no-wait' agent; Canadian Institute of Mining and Metallurgy, v. 79, no. 889, p. 38-42.

Fowler, J. H. 1986: Industrial minerals in Nova Scotia; Nova Scotia Department of Mines and Energy; presented at the Industrial Minerals Meeting, Ottawa, Ontario, October.

Freas, R. C. 1985: Industrial mineral fillers - a changing perspective; Pigments and Extenders, a supplement to Industrial Minerals magazine, May, p. 5-9.

Hagemeyer, R. W. and Welch, L. J. 1981: Natural calcium carbonate for alkaline paper; Tappie Journal, v. 64, no. 5, p. 97-100.

Harben, P. 1986: Steetley talc, more production, more grades; Industrial Minerals magazine, January, p. 36-38.

Industrial Minerals Magazine 1972a: Calcium carbonate: 2, growth in plastics and paper; other markets steady; Industrial Minerals magazine, April, p. 9-23.

Industrial Minerals Magazine 1972b: Calcium carbonate: 1, natural chalk whiting; ground limestone; and precipitated calcium carbonate; Industrial Minerals magazine, March, p. 9-17.

Industrial Minerals Magazine 1978: Western European producers of calcium carbonate; Industrial Minerals magazine, August, p. 43-49.

Jengo, E. and Heikkila, L. 1986: Pugu kaolin - a project under development; Industrial Minerals magazine, January, p. 41-44.

Joyce, I. 1981: Clay as a filler - a review; presented at the CANMET Symposium, Ontario Research Foundation, October.

Kadey, F. L. 1985: Diatomite; *in* Industrial Minerals and Rocks, 5th edition, ed. S. J. Lefond; American Institute of Mining, Metallurgical and Petroleum Engineers, Inc., New York, p. 677-689.

King, D. E. C. 1985: Titanium and titanium dioxide; *in* Canada's Mineral Yearbook; Energy, Mines and Resources Canada, p. 62.1-62.10.

MacDonald, R. H. 1989: Shubenacadie River heavy mineral sands; Nova Scotia Department of Mines and Energy, Open File Report 89-020.

MacDonald, R. H. in prep. (a): Report on Various Commodities Project; Nova Scotia Department of Mines and Energy, Open File Report.

MacDonald, R. H. in prep. (b): Investigation of the Chegoggin Point, Lake George, Yarmouth County, silica and garnet deposit; Nova Scotia Department of Mines and Energy, Open File Report.

MacKillop, D. A. and Myhre, M. 1981: Fillers in rubbers; Dunlop Research Centre, Mississauga; presented at CANMET Symposium, Ontario Research Foundation, October.

MacNeil, D. J. 1972: Geology and reserves, limestone deposits 1) Kewstoke area 2) Glencoe Road area; International Limestone Industries Ltd.; Nova Scotia Department of Mines and Energy, Assessment Report 11F/14C 28-J-21(01).

MacNeil, D. J. 1974: Preliminary report on diamond drilling and map, Glencoe, Inverness County, Nova Scotia; Scotia Limestone; Nova Scotia Department of Mines and Energy, Assessment Report 11F/14C 28-J-21(03).

MacNeil, D. J. 1977: The Glencoe limestone and dolomite survey, Inverness County, Nova Scotia, preliminary reports; Nova Scotia Department of Mines and Energy, Open File Report 329

McCallum, K. 1981: Mineral fillers in asphalt; Tremco Ltd., Toronto; presented at CANMET Symposium, Ontario Research Foundation, October.

McMurrer, M. C. 1982: Update: calcium carbonate; Plastics Compounding magazine, January/February.

Milligan, G. C. 1967: The properties and possible uses of Marble Mountain limestone, Marble Mountains Quarries Ltd.; Nova Scotia Department of Transport Library

Milligan, G. C. 1970: Geology of George River Series, Cape Breton; Nova Scotia Department of Mines, Memoir 7.

Minnes, G. D. 1983: Nepheline syenite; *in* Industrial Minerals and Rocks, 5th edition, ed. S. J. Lefond; American Institute of Mining, Metallurgical and Petroleum Engineers, Inc., New York, p. 931-947.

Monte, S. J. and Bruins, P. F. 1974: New coupling agent for filled polyethylene; Modern Plastics magazine, December, p. 68-72.

Monte, S. J. and Sugeran, G. 1985: Ken-react reference manual, titanate and zirconate coupling agents; Kenrich Petrochemicals, Bayonne, New Jersey.

- Murphy, T. D. 1985: Silica and silicon; *in* Industrial Minerals and Rocks, 5th edition, ed. S. J. Lefond; American Institute of Mining, Metallurgical and Petroleum Engineers, Inc., New York, p. 1167-1177.
- Murray, D. A. and Shea, F. S. 1969: Limestones and dolomites of Nova Scotia, Part 1, Cape Breton Island; Nova Scotia Department of Mines, Bulletin 2.
- North, R. B. 1985: Calcium carbonate - a changing market; Pigments and Extenders, a supplement to Industrial Minerals magazine, May, p. 43-50.
- Ontario Ministry of Natural Resources 1984: Ontario and the mineral filler industry; Ontario Ministry of Natural Resources, Industrial Minerals Background, Paper No. 5
- Patterson, S. H. and Murray, H. 1985: Clays; *in* Industrial Minerals and Rocks, 5th edition, ed. S. J. Lefond; American Institute of Mining, Metallurgical and Petroleum Engineers, Inc., New York, p. 585-651.
- Pederson, J. A. and Irvine, J. L. 1982: The effects of various levels of calcium carbonate upon certain physical properties of flexible PVC; presented at the Society of Plastic Engineers, Annual National Technical Conference.
- Power, T. 1985: Limestone specifications, limiting constraints on the market; Industrial Minerals magazine, October, p. 65-91.
- Power, T. 1986: Wollastonite, performance filler potential; Industrial Minerals magazine, January, p. 19-34.
- Pulverized Limestone Association 1987: P.L.A. test methods; Pulverized Limestone Association, 54 p.
- Radosta, J. A. 1984: Improving the impact stiffness balance of mineral filled polyolefins with surface modified talc; presented at the Society of Plastic Engineers, Annual National Technical Conference.
- Robbins, J. 1986: Feldspar and nepheline syenite, filling a need?; Industrial Minerals magazine, September, p. 69-87.
- Roe, L. A. 1985: Talc; *in* Industrial Minerals and Rocks, 5th edition, ed. S. J. Lefond; American Institute of Mining, Metallurgical and Petroleum Engineers, Inc., New York, p. 1275-1299.
- Schwalbe, H. C. 1962: Fillers and loading; *in* Pulp and Paper Science and Technology, v. II; McGraw Hill, p. 60-89.
- Scott, P. W. and Dunham, A. C. 1984: Problems in the evaluation of limestone for diverse markets; presented at the 6th Industrial Minerals International Congress, Toronto, Ontario, p. 1-19.
- Severinghaus, N. 1983: Fillers, filters and absorbents; *in* Industrial Minerals and Rocks, 5th edition, ed. S. J. Lefond; American Institute of Mining, Metallurgical and Petroleum Engineers, Inc., New York, p. 243-257.
- Smith, M. 1981: Wollastonite - production and consumption continues to climb; Industrial Minerals magazine, August, p. 25-33.
- Smith, M. 1983: Dolomite - steel upturn casts ray of hope; Industrial Minerals magazine, July, p. 21-30.
- Smith, M. 1984: Calcium carbonate fillers, plastics and papers to grow?; Industrial Minerals magazine, March, p. 25-35.
- Tenny, R. E. 1949: The Walton baryte deposit; Massachusetts Institute of Technology; Nova Scotia Department of Mines and Energy, Open File Report 554.
- Toon, S. 1986: Coloured pigments, news of the hues; Industrial Minerals magazine, October, p. 19-39.
- Watson, I. 1982: Barytes; Industrial Minerals magazine, December, p. 21-43.
- Werniuk, J. 1986: Three bags full, Suzorite mica fills the gap in new plastics; Canadian Mining Journal, September, p. 36-39.
- Wessel, F. W. 1985: Titanium; *in* Mineral Facts and Problems, ed. A. W. Knoerr; United States Department of the Interior, Bureau of Mines, p. 866-867.
- Woodhams, R. T. 1981: Fillers for plastics; University of Toronto; presented at CANMET Symposium, Ontario Research Foundation, October.
- Young, G. A. 1919: Burnthill Brook map-area, New Brunswick; Summary Report, 1917, Part F, and last; Geological Survey of Canada, Annual Report, 1917, p. 32F.

