

# THE ENGINEERING PROFESSION IN BRITISH COLUMBIA

THE ASSOCIATION OF PROFESSIONAL ENGINEERS OF THE PROVINCE OF B. C.

Founded by Special Act of the Legislature to administer the terms of "The Engineering Profession Act" of B. C., being Chapter 108, 1920, of the Provincial Statutes and Chapter 79, 1924, Revised Statutes and Amendments.

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VANCOUVER, B. C.

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BERNARD DUNELL

September 10th, 1929.

J. F. C. B. Vance, Esq.,  
City Hall,  
Vancouver, B. C.

Dear Mr. Vance:

Herewith the application of Mr. J. H. McIntosh for registration as a Chemical Engineer.

Present Position of Mr. McIntosh: Mr. McIntosh is a University graduate and as such was registered as an Engineer-in-Training in 1925. He is eligible to receive full registration by the submittal of a satisfactory thesis on some part or parts of professional work performed subsequent to graduation.

On the 7th of August I requested him to initiate his claim by first making application and accompanying it with an entrance fee of \$15.00, and to include suggestions for the subject of his thesis, it being required that the Board of Examiners shall approve of the suggestions made by the applicant before the thesis is actually put in hand. Mr. McIntosh, in making application, has accompanied it with a copy of an address he gave before the Engineering Institute of Canada in March 1926. He states that the present requirement of the thesis, namely 2000 words, is a handicap as any adequate thesis on the subject should run to 10,000 words.

I beg to suggest, Sir, that the suggestion he makes in his letter of September 7th, might be adopted, namely that from the subjects mentioned in his letter one or more might be taken as the basis of his thesis such as a thesis on "Grinding Machinery or Processes required in Cement Manufacture."

I trust, Sir, that the above letter is clear and if not I should be glad to add to it by a personal visit or otherwise, and I am

Yours faithfully,

*E. A. Wheatley*

Registrar.

*the chemical combination of  
lime and alumina with the silica are  
exothermic -*  
EAW/MSR.

*The chemical changes in the kiln are both  
endothermic and exothermic*