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Potash Fertilizer Experiments

The Dominion agricultural offices of the Potash Syndicate, whose attractive and educative exhibit at the recent Canadian National Exhibition attracted so much attention, have had their headquarters since January of this year in the Temple Bldg., Toronto. Mr. Emslie, the manager, who is a native of Aberdeenshire, Scotland, graduated from the Agricultural College in Glasgow, and is also a member by examination of the Surveyors Institution, London, England.

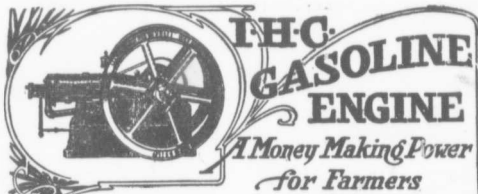


B. LESLIE EMSLIE, C.D.A., (Glas.) F.A.S.I.

Previous to coming to Canada, Mr. Emslie was for over two years assistant agricultural chemist to the "Kalisyndikat" (Potash Syndicate) at Leopoldshall, Staffort, Germany, and during that time had charge of extensive experimental work in different parts of the country, being also assistant director of the Leopoldshall Experiment Station.

The Kalisyndikat, which controls the output and sales of potash salts from over 40 mines in Germany, has established educational propaganda offices in almost all countries of the world, and the gratifying success of this method led them to establish the Dominion offices in the beginning of 1906.

The object of these offices is to get farmers to experiment for themselves and find out what can be done with the aid of a complete fertilizer, containing potash, on all crops of the farm. As a special inducement to farmers to conduct the experiments, the Potash Syndicate furnishes the fertilizer material (sufficient for a 3 plot test on $\frac{1}{2}$ or 1 acre) absolutely



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They enable farmers to do their work faster, do it better, do it easier and accomplish more than farmers have ever been able to accomplish before in the history of the world.

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They are the one line of engines that have been perfected and are manufactured specially for farmers' use. The company that builds the I. H. C.

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