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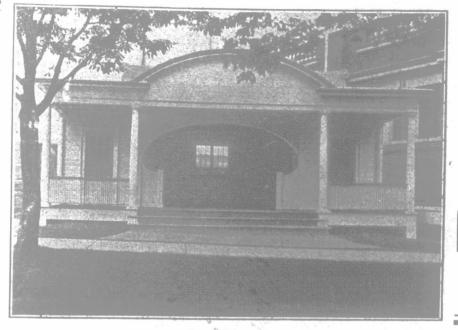
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The German Potash Syndicate

Cordially invites those who are interested in agriculture to visit the new G.P. S. Pavillon, near the Poultry Building, at the Canadian National Exhibition, where the results of numerous Fertilizer Experiments, conducted in Canada, will be shown and free illustrated bulletins may be obtained. A staff of experts will also be present to give advice on the Rational Use of Fertilizers.

THE G. P. C. PAVILION UNDER CONSTRUCTION

POTASH means PROFIT



POTASH promotes MATURITY

AT THE C. N. EXHIBITION, TORONTO, 1912.

In view of the rapidly increasing consumption of fertilizers, and the necessity of learning the requirements of various crops and soils, in order to fertilize intelligently, no farmer attending the Exhibition should fail to visit the G. P. S. Pavillon, where much valuable information may be obtained.

The German Potash Syndicate, of Toronto, never solicits orders, its work being of a purely educational nature.

Experiment on Mangels conducted by Geo. Peacock, Merton, Ont.

POTASH increases QUANTITY



POTASH improves QUALITY

UNFERTILIZED.
Yield per acre, 556 bushels.

FERTILIZED(with 130 lbs. Muriate of Potash, 400 lbs. Acid Phosphate Yield per acre, 1,380 bushels.

POTASH is one of the three essential Plant Foods, the others being Nitrogen and Phosphoric Acid. In order to produce maximum crops, each of these three ingredients must be present in sufficient quantity for the needs of the particular crop and soil.

If POTASH be deficient in a soil then no matter how much Phosphoric Acid and Nitrogen are supplied, full yields cannot be obtained until the demand for POTASH has been satisfied.

If unable to visit the Exhibition, write for Free Illustrated Bulletins, which include:

"Artificial Fertilizers; Their Nature and Use";

"Fertilizing Fodder Crops"; "Farmer's Companion";
"The Potato Crop in Canada"; "Fertilizing Orchard and Garden"; etc.

The German Potash Syndicate, Temple Building, Toronto, Canada