



## "I Doubled My Crops"

"I raised 81 bushels of potatoes per acre on my farm with no fertilizer; with a low-grade fertilizer I increased this to 165 bushels, but with my high-grade Potash Fertilizer I brought this yield up to 204 bushels per acre."—G. E. Foster, Honeywood, Ont.

"With my ground not fertilized I ordinarily raised 54½ bushels of corn; with a low-grade fertilizer I increased this to 103 bushels per acre, but with a high-grade Potash Fertilizer I still further increased this to 135 bushels per acre."—D. M. Winter, Thamesville, Ont.

"On unfertilized ground I was able to raise only 16 bushels of onions per acre; with a low-grade fertilizer 225 bushels, but with a high-grade Potash Fertilizer I succeeded in raising 366 bushels."—Geo. S. Chapman, Lorne Park, Ont.

"On unfertilized ground I raised a crop of 80 lbs. of tobacco per acre; with a low-grade fertilizer, in which no potash was used, 1,000 lbs. per acre, but with a high-grade fertilizer 1,600 lbs. of tobacco per acre. The increase directly due to the use of Potash in the fertilizer was 60 lbs."—Russell Wigle, Leamington, Ont.

This is a story that can be told by hundreds of happy farmers in Canada who have used a 10 per cent. **POTASH** fertilizer. One man in New Brunswick, who ordinarily raised a crop of about 200 bushels of potatoes with a low-grade fertilizer containing less than 10 per cent. **POTASH**, raised on the same land a crop of 500 bushels of potatoes by using a 10 per cent. **POTASH** fertilizer.

If you want to do likewise on your farm, you must learn quickly that

## "Potash Pays"

Every crop you raise takes from your land just so much Nitrogen, Phosphoric Acid, and **POTASH**. This is the food the plants eat. You must help Nature put back this plant food into your soil if you wish to raise good crops each year. You probably understand this, and it is likely you use some sort of fertilizer, but **if you are not using a 10% POTASH fertilizer you are not getting the best crops from your land.** This is because every plant eats three times as much **POTASH** as it does Phosphoric Acid. Ordinary low-grade fertilizers contain from 6 to 8% Phosphoric Acid and but 2% **POTASH**. Certainly this is not three times as much **POTASH**. Therefore, you want to raise this percentage to 10% of **POTASH**.

If **YOU** want to raise a bumper crop this year, do this: Insist that your dealer provide you with a 10% **POTASH** fertilizer. If he cannot do this, and you have to buy a low-grade fertilizer, add enough **POTASH** to it to raise it to 10% **POTASH**. We will tell you exactly how to do this, free. You can mix your own fertilizer at home if you want to, and our experts will tell you how to do this, too, without charge.

Get in touch with your fertilizer dealer **NOW**, so that he will be sure to have **POTASH** on hand for you when you need it. Send us your dealer's name and we will send you a free booklet telling how to properly raise the kind of crops you deal in. It is written by some of the very best Agricultural Experts in the world, and will surely be of great interest to you. Simply write us stating your dealer's name, and telling us the kind of crops you raise.

If you want your **POTASH** now and your dealer has not got it, we will sell it to you direct. Simply let us know your requirements. The main thing to do is to **act now**. Write us to-day.

## GERMAN KALI WORKS INC.

TEMPLE BUILDING

TORONTO, ONTARIO

We have Muriate and Sulphate of **POTASH** stored ready for immediate shipment at St. John, N.B., Montreal and Toronto