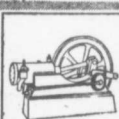


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Experience—years of it—has taught us the right oil for every farm machine. A distributing system which a great organization alone can build up, makes the right oil available to you at the lowest basis of price.

All our oils are supplied in steel barrels and steel half-barrels—convenient, economical. No waste. You use every drop you pay for.

#### AN OIL FOR EVERY FARM MACHINE



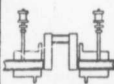
For Gasoline Engines, Tractor, Auto or Stationary  
**POLARINE OIL**  
STANDARD GAS ENGINE OIL



For Open Bearings of Farm Machinery  
**PRAIRIE HARVESTER OIL**  
—very heavy body, resists cold, won't thin out with moisture  
**ELDORADO CASTOR OIL**  
—a thick oil for worn and loose bearings

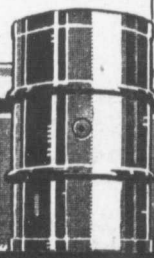


For Steam Cylinder Lubrication, whether Tractor or Stationary Type  
**CAPITOL CYLINDER OIL**  
—the standard product for steam cylinder lubrication



For Grease Cup Lubrication of Bearings  
**THRESHER HARD OIL**

—a clean, solidified oil  
high melting point



**The Imperial Oil Company Limited**

BRANCHES THROUGHOUT CANADA

### For Greater Production

**F**OLLOWING the annual meeting of the South Renfrew Board of Agriculture at Renfrew on April 22nd, a conference on agricultural production was held with the Renfrew Board of Trade. Farmers express confidence in their ability to do their spring work without more assistance, but all declared that during haying and harvest they would need more help than is now in sight. A committee was formed to deal with the help problem and it is expected that many will volunteer from the city to help with the harvest, even if industrial establishments have to be closed down for a short time.

A similar meeting was held in Peterboro on April 21st. Here again opinion was expressed by representative farmers that they could get the seed in the ground, but that more help would be needed to handle the harvest. Citizens of Peterboro assured the farmers that if they would put in as much seed as they could, the city would go even to the extreme measure of closing stores and shops during harvest time in order to harvest the crop.

The first of the Ontario government farm tractors was put in operation on the farm of E. F. Osler at Bronte, on April 24th. The machine operated was a 19-29 h.p. tractor, drawing a three-furrow plow. It plowed seven acres a day. The machine and plow is supplied free by the government, the farmer paying the mechanic 35 cents an hour for his work and also for the gasoline and oil.

Five tractors purchased by the War Production Club of Toronto, for the use of farmers in York and Peel counties, have been delivered and before this appears in print will be in active operation preparing ground for seeding this year. Some farmers are so anxious to obtain these machines that

they offered to provide mechanics to operate them without expense to the War Production Club. Incidentally it might be stated that scores of farmers have already gotten help through the operations of this club.

The crisis in the food situation explained the bringing together of the 45 district representatives of the Ontario Department of Agriculture at the Parliament Buildings last week. The Premier re-emphasized the seriousness of the food situation and the representatives were urged to do all in their power to increase the acreage seeded this spring.

Discussing the use of the tractor, "Ahmik," in the Toronto Globe, notes that during the American Civil War, agricultural production in the north largely increased, although the farm help available fell off, this increase being largely due to the introduction and adoption of labor saving machinery. The writer stated his belief that the tractor, had it been adopted a little earlier, might have had the same desirable effect in the present crisis. Concerning the use of the tractors this year he writes:

"The action of the Ontario Department of Agriculture and of the War Production Club in purchasing tractors and sending them out for farm service comes a little too late to have much effect on the production of ordinary spring grain crops this year; but these can be made the means of increasing the area available for corn and roots, two vitally important crops in connection with live stock husbandry. They can also be made useful, in the lower part of Ontario at least, in breaking up clover sod after the hay has been removed and preparing the ground for buckwheat or corn. I have seen corn six feet high harvested on a field from which a good crop of clover had been taken in the same season. Above all, it will be possible to give a widespread demonstration of their usefulness and prepare the way for a more general utilization next fall."

## Save Time and Energy

Hundreds of our machines are being used by the dairy farmers of Canada, at a saving to them of time and energy. Both of these factors mean real dollars and cents.

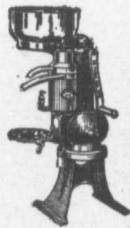
Are you separating your milk with a hard-to-run, hard-to-clean, out of date separator. If so a

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can do for you what it has done for scores of others. A "Simplex" eliminates all back-breaking lifts, turns easier than most other hand separators, regardless of capacity, does the work in half the time, is easy to clean, and is fact is an all-round boon to dairymen.

Don't buy another machine until you have given the "Simplex" a thorough consideration. If you are in the market for a Separator, our illustrated booklet, free on request, will prove interesting to you.

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