## CutYour Work

IN TWO
1iy starting this season to Use a Large-Capacity "Simplex"

## Cream Separator

The inoo-lb. size "Simplex" when at speed and skimming, takes no more power than the ordinary 500 lb. sise Separator of other makes.
The large-capacity "Simplex" Hand Separator will

## Save you Time, Save you Labor, Save you Expense

Because it will cut the labor of skimming the milk more than in two, not only because it turns easier than most other hand separators, regardless of capacity, but because it does the work in half the time.

In these busy days when labor is so scarce and so expensive, and so unsatisfactory, a saving in time is a great derect anving in mowey to you.

Now, while you have time to read, sead for a copy of our book describing in detail, the improved "Simplex" large-capacity, Liak-Blade Cream Separators.

Write us a post-card to-day asking for the aok.
When writing ask for an estimate on what it will cost you to put in a B-L-K Mechanical Milker to Milk your cows.

## D. Derbyshire \& Co. <br> Head Offise and Works

Branehes: PBTBRBOROUGB, ONT. MONTRBAL and QUBBBC, P.Q.
Wa WANT AGMNTS IN A FHW UNREPRESENTED DISTRIOTS

## (No, 3 )

## THE DAIRY SEASON OF 1914

Will be Ushered in by Our

## SIXTH ANNUAI

 Special Dairy Magazine Number
## OUT APRIL 9th

"Our People" are specialists in dairying.
The old dairy $00 \%$ contributed nearly $\$ 120,000,000$ to our Canadian dairy farmers last year.

A large part of this will go for farm improvements during the coming season.

You can share the prosperity of these wealthy dairy farmers by reserving now your space for April 9 and our other Specials of 1914.

## Write us for special placing in the other five numbers.

"FARM AND DAIRY"
"The Voice of the Dairy Industry in Canadal" PETERBORO, ONT.


## "Living Like A Prince"

H. Perey Blanchard, Hants Co., N. 8 . "Living like a prineell" This ex pression was used h/ my sister in law, who lives in w,yn, when I dropped in on them with a small basket of nice ripe tomatoes. The tiulught underlying the remark was , upon realizing the quantities of good fruit and regetables at our command. We and vegetables at our command. We farmers don't have to pay the grocer man a cent apieoe for five little beots tied up with a string; ditto for the same quantity of juvenile carrots; a dime, or perhaps a quarter, for a mess of withered green peas or arcetio string beans that had much better followed the example of the second little toe. We go out into the garden and pick what we want.
But "we" has its limitations. There are some farmers who have no garden. Alas 1 my brother. New, for the last 25 years, there has been some sort of a garden attached tof my house. Some. years, some pretty fancy stuff growing; big "brag" cabbagen, one of which, for instance, drossed ready to coolk, weighed over 20 pounds; prise-winner roots, and so forth. And again some of the most shame-faced, weed-beleaguered regotation of which one would want to deny the ownership. All the same, from wreek or redundency, there soemed enough to supply the table in senson, and a little to go into the cellar for the cold winter time.
And from this varied experience, I have a few conclusions One is that a little plat reserved for an gar
den is all right for a village garden; but not on the farm. In the buay times, it is passed-by; the convenient od minute nater comes. The better plan is to put the garden in as a part of the nearest root field. The few drilla on the edge of the plot are reserved for table cairrots and beeta, cabbago, enalifipwer, peas, beans, tomatoes, eto. The table eorn is on the outside margin of the ensilage or foddor corn. For the garden atuff, I kike to plant it in drills.
To propzre the land, frist drill it Then put good manure betweon the drills, and cover the manure with the plow by splittiag the drills. Then, on the drills, sow the seed; or set out the plants. It is the outside drill that has the stuff that first gote too big for horse oultivatie; and so can bo abandoned to hand work with lesa dis.urbance to the horse work. Don't dis-urbanoe to the horse work, Don't run on the ground. Some will be lost; but put in plenty; and, when the vines $L^{-}$e gathered, the cow will anjoy any remnant.

PATRONLEB THE MDDLBMEM
As to the cabbage, cauliflower, tomatoes and such young plants as should be grown in a hot-bed; if there is a greenhouse-man near who grows and sells these things; it generally pays better to buy the plants than to raise them. A man's time is money in spring; to bother with a hot-bed, making it, watering the plants, eto., for the sake of just a few plants is false economy.
Then, consider the garden part of the farm; in particular, that part of the root plot of which it is locally an adjunct. Give it a fair show; plant more than you think you will need; there are many extra mouth in the henhouse and the atables for the surplus, to say nothing of your poor eity relations; and when the noonday horn blows its welcome, 0 come ye, your reward will bo well in evidenoe on the stoaming dinner plate which the "gude-wife" sets before you.

I do not think thare is anything an the farm that will pay quite so well for the money invested as the poultry department.-Prof. F. C. Elford.


As It Happened Before-Will It Happer Again?
Sir William McKenzie and Sir Donald Mann have already, according to their own figures, received ald from the people of Canada to the extent of $\$ 202,311,540$. It is now reported that they will be after another 25 or 35 million more at this session of Parliament. Will they get it? It depends on the vigor of the opposition of the people and their representatives.

Trade increa

## Spray

I
N view of th chards in t seriously ne chard manage of 1911 in the Durham. Fou at Colborne, C which had boe in hand for a according to orchards were they could be throughout the demonstrations

These orcha 40 years, but as to prunin spraying. Th hence the qual grade-the pel 30 to 60 per c and blister mi and had suffe: severely fr canker and st scald, but it w hoped that w careful manas ment, liber feeding and th ough prunin and spraying tl they would spond and $g$ s a t isfactory sults. Two of $t$ orchards were snd and had , in plowed -ars. The s 7. the Colbor orchard is a lig sandy loam al in the others clay loam.
theatment
The orchar were all prun in 1911, not vel out of the dead top. In 1912 trees were "del taken off. Our
a more spreadi

