Good **Points**

about

Simplex Link-Blade Cream



Separators

The favorite everywhere it Note its beauty and heavy co-construction, with low-down, supply can only 3½ ft. from the

"Simplex" Cream Separators are Easy Running. This is a big point to the man or woman who turns the machine. It makes the "Simplex" the only practical large capacity hand cream separator.

Simplicity is a leading feature of the "Simplex." Because of its simplicity it can scarcely get out of repair, and will last a lifetime.

The Bowl of the "Simplex" is Self-Balancing. will always run steadily and skim perfectly, even under such handicaps as poor placing and a bowl slightly out of mechanical balance caused by damaging lack of care.

Ease of Cleaning is always to be considered. "Simplex" machines are popular with the women folks because they are so easily cleaned.

The new "Simplex" Separators have an Interchangeable Spindle Point. Should careless handling cause injury to the "Simplex" Spindle Point, a new point, with worm, at a cost of only \$1.25, can be put on in place of damaged point-thus saving great expense necessary for new bowl and spindle as required in other makes of cream separators.

Skims Catalogue Capacity under most adverse conditions. "Simplex" Separators always over-run their rated capacity when given ideal conditions.

Many other points, including the low down supply can, of the "Simplex" are explained in our free illustrated catalogue. WRITE FOR A COPY OF IT.

D. Derbyshire @ Co.

Head Office and Works: BROCKVILLE, ONT. Branches: PETERBOROUGH, Ont. MONTREAL and QUEBEC, P. Q.

WE WANT AGENTS IN A FEW UNREPRESENTED DISTRICTS

The Heaviest Purchasing Season of the Whole Year

This time to our farmers is the first two weeks in June when they know how the crops will be.

Crops are expected to be good this year. There will be heavy purchases made of farm machinery during June.

Be wise and get into Farm and Dairy's great Farm Machinery Number, out June 6th. Have our prosperous farmers make these heavy purchases from your line.



Successful Mutual Fire Insurance

We farmers as a class are slow to take advantage of any system that is in the general interest. We are isolated and it is difficult to unite in anything for the common good. In living by ourselves, we are too much inclined to live for ourselves, and to forget that we, as farmers, have interests in common. Cooperation is the coming boom for farmers. Let us take advantage of it in all departments of our business.

Fire insurance is an agreement between two parties by which one party agrees to take the risk of fire for a certain time, on a certain property, for a stipulated amount, called the premium. When Joint Stock Compremium panies take the risk, the premium must be large enough to pay all losses and working expenses, and to yield a dividend to the shareholders in the company. In Mutual Companies, losses and working expenses must be paid, but the dividend is saved, to the in-

WHERE THE MUTUAL IS BEST Actual experience has proved that both losses and working expenses are ooth losses and working expenses are much less in Mutual Insurance Com-panies than in Joint Stock Compan-ies. The losses are less, because the Mutual Company takes its risks over a small territory where the properties and owners are known to the management, and thus they get a better class The working expenses are less because they are usually able to secure some local man as manager, who is satisfied with a moderate salary; while the office equipment and rents are very moderate in comparison with the expensive equipments of the city offices. Thus, taking a general view of the matter, the insurance by Joint Stock Companies is extravagant wasteful as compared with Mutual Insurance.

The usual plan of Mutual Insurance is that each person joining, and insur-ing in the company gives a note, called a premium note, for an amount, usually about three per cent of the insurance. On this premium note usually about three per can be usually about three per can be maked a cash payment of usually three-quarters per cent of the insurance. The premium note stands in place of the capital of the company and is liable to further assessment at the premium that the place of the capital of the company stands. any time when the company stands in need of funds in order to pay losses. Thus, a person taking \$1,000 insurance would give a note for \$30 and make a cash payment of \$7.50.

A SUCCESSFUL COMPANY Our company, the Kings Mutual Fire Insurance Company, was organ-ized in 1904. It has taken a cash payment of three-quarters per cent of the insurance, and has, with this amount, paid all losses and working expenses and accumulated a cash sur-

plus of \$9,000. The premium receipts John N. Chute. Kinga Co., N. S.

While Mutual Fire Insurance in in limited use in the Dominion of Candada, its true value is not fully appresided. While the Candada, its true value is not fully appresided. We farmers with the control of the Candada, its true value is not fully appresided. We farmers with the Candada, its true value is not fully appresided. We farmers with the Candada, its true value is not fully appresided. We farmers with the Candada and th

The secretary is paid a salary equal to seven per cent of the cash premium receipts. Directors are paid \$2 a day and travelling expenses. The direct ors meet half-yearly unless important business makes it necessary to call a special meeting. The executive committee consists of three directors, and this committee meets monthly to pass on applications, and consult with the on applications, and consult with the secretary about other business. Books are very carefully rechecked and audited by competent men. The agents give a bond of one surety for

We do not consider we have had one loss since starting that has not been accidental We \$1,525,064 in this Valley, which we be lieve is the largest amount held by any one company doing business in the Annapolis Valley. This system has proved very satisfactory to all who have been connected with it, and we can commend it with confidence to

Paint Adds to Farm Values

A. Hector Cutten, Colchester Co., N.S. Twenty years ago it was the excep-tion to find painted farm buildings in Nova Scotia, apart from the house. To-day it is the rule, in the more populous and better farmed districts. It is recognized by our best farmers that well-painted buildings are one of the best assets of a farm. It does not pay not to paint the barns and outbuildings.

I was driving through a section of the province not long ago with a man who was looking for a farm. He had not had much experience in farming We visited several farms that I recom-We visited several farms that I recom-mended as good, but they did not seem to catch his eye. We came to a farm where every building was painted, the fences in good repair, the machinery under cover. An air neatness and prosperity pervaded of neatness and prosperity pervaded the whole place. I knew that the land itself was not as good as many of the farms we had inspected. My friend was at once taken with the place and wanted to buy. So I would say to farmers, "Paint your buildings: it will make your farm look better than it really said if you wish to sell, there is no better way of effecting a sale."

Horse Breeding is the subject of a series of very interesting and valuable articles in the last annual reable articles in the last annual re-port of the Secretary for Agriculture for Nova Scotia, just issued. Nova Scotia farmers should secure a copy of this bulletin by writing to the Provincial Department of Agriculture of Halifa. NEW ONTARI

och Fertile Land a Price in Re

AND at 50 ce quarter cash three annual rest at six ner d this land right ce of Ontario, a ar excellent may urely such land orming land in on Ontario, and, begging. The in greater Ontario years has beer not hear so muc ction into north io, as we do abou Canada, but her e years ago ther s location near to good near-by man ratively short jor rilization, and old it may be the fo

Many of us in the this country find fair idea of the et of fertile farn sideration ' as it has bee estimated are 0,000,000 acres. A ich black soil lies ea, the under soil ry clay of great th ng from stiff clay he clay loam, how t with, the light

st silent, march

this great land

Several of the t new" country no nd prosperous are t measure due te Temiskamin g at North Bay, rd to the junctio Pacific Rai ventually go to Hu nment, and is a nipped one, with

SAME CROPS AS IN The crops that are esemble very much Indeed. with the exception ore tender fruits, older Ontario ma is greater Ontario esent conditions uch more valuable astance, clover and specially well, for t mmonly three tons ady cash market is ese commodities in ning camps. When nining camps. When wing has not bee ny large extent thu markably well, as d nding clovers and a op even in older

WHERE GARDEN C In the matter of grew land everywhere ons, carrots, parsn and cabbage, and ts, all grow and

The best results in