FARM AND DAIRY

May 8, 1913.



Cheap Money Before Improvements A. Shammel, Hastings Co., Ont.

556

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Our section is no better than many other farming sections of Eastern Ontario. It is just an average good section. We have a lot of improvements on our farms. We need a lot more. Right in my own neighborhood I can put my finger on at least a dosen men who are talking silo and would build this summer if the money were available. A few there are who are dead anxious to get into Holsteins. These same men have needed these same improvements for several years now. They would have them right away if they could get money at a reasonable rate of interest.

They can't get if from the bank. In spite of the opinion expressed by Mr. Macdonald of Carleton county and "A Farmer in Debt," in recent issues of Farm and Dairy, that all that is necessary is the cultivating of the friendship of one's banker and then loans will come freely. I how that this is not so. In fact, our local banker as freely confegsed to me that the object of branch banks throughout the country is not to accommodate farmers with small loans, but they are more in the nature of a sponge to draw in all the losse each of the country and then take it to the big centres where it can be loaned in large amounts and with some advantage to the bank.

BE OUR OWN BANKERS

My proposal is that we handle the cash of the community ourselves through our own cooperative banks. I have not looked into this system very extensively, but I understand that in the older lands the farmers of a community will get together in a cooperative credit society. They accept deposits from all the people in the community and then loan it out at low rates to the people of the community for productive enterprises and on the approval of all the shareholders in the bank. In this way the money of the community is used for the benefit of the community and is not carried off to the large centres as it now is. I do not know whether or not the Canadian law allows the formation of such credit banks, but if it does not, it is time that the Canadian law was being changed.

What an improvement we would soon see in this community if we could arrange some system of cheap credit. This old section of ours would take on a new appearance altogether. We would have our new silos, new stables and pure bred stock forthwith. I believe that cheap credit ies at the basis of farm improvement.

The Value of Wind Breaks A. Perkins, Halton Co., Ont.

One of the first moves we made when we came to Halton county 25 years ago was to plant trees; not a few here and there in front of the house but a regular grove of them all around the buildings. We never had greater cause to be thankful for this move than on Good Friday of this year.

"Inn't this an awful wind? I am afraid our barn roof is going to go," said one neighbor over the 'phone. 'Our wood shed has already gone," mourned another; and so our neighbors told of the disasters amall and great that were overtaking them. Pretty soon they were left alone with their troubles for the 'phone lines were down too. Our district suffered no worse than others, but there was hardly a neighbor that did not have some damage done by the wind.

We felt no disconfort whatever and the idea of having our property damaged never entered our heads. There was quite a breeze around the barnyard, but nothing very exceptional. On ordinary windy days the stock can move around



A Study in Undesirable Fence Construction

our yard without any discomfort. Such is the value of a wind break.

Our wind break is compased largely of maple and Norway Spruce. The Norway Spruce is the best tree for a wind break, especially in winter, but the maple we consider more beautiful and the trees are now a sufficient size to be tapped, thus providing us with all the maple aryup we can use and some for sale. To say nothing about the value as a home beautifier, our wind break has proven itself of dollars and cents value.



An Ideal Farm Fence

Both of the fences illustrated on this page are on the farm of M. H. Snowden. Peterboro Co., Ont. In an adjoining article the good and had points of these two styles of fencing are enumerated by the photographer.

Practical Ideas on Farm Improvement

Two Peterboro County Fences F. E. Ellis, Peterboro Co., Ont.

On the same farm last summer I saw two different styles of fences that represented to me the

very worst and the very best in fence building I took photographs of both of these fences and from the illustrations given herewith readers of Farm and Dairy may judge for themselve whether or not my conclusion as to their useful ness is correct. The snake rail fence has many weaknesses. It takes up a lot of valuable land it affords a breeding place for weeds, or if the weeds are not allowed to grow, it entails an in mense amount of hand labor cleaning out the fence corners. Likewise, the corners of a rafence afford such a convenient place for dumpin rubbish that the fence corners usually constitut the dumping place on the farm. Particularly this true on a stony farm. And above all, the rail fence is decidedly unsightly.

Note what an improvement is the wire fees with trees for fence posts. Here we have a few that affords no harbor for weeds, that wastes a land, that does not cause the anow to drift is winter and that to the eye, is most pleasing Now-a-days the wire fence too is the cheapest build. These two fences are both on the fan of Mr. M. H. Snowien, Peterboro Co. Ont.

The Soil the Basis of Prosperity S. McDonald, Montreal, Que.

Eight years ago a young man and his hell moved onto a wornout 100-acre farm in my helcounty in Ontario. The buildings were dilap ated, the fences were down, the soil fertility up apparently exhausted and weeds had full as everywhere. The neighbors smiled and gave young fellow a couple of years to go \star the a young the source of the source of the source of the And well they might have forecast failure is the young man in question had only \$1.000 capital and a limited amount of credit.

I visited that same farm three genes age 5 to-date buildings had replaced the old, wire few were in evidence everywhere and the crops u among the best I have ever seen. In the pairs was a highly productive and valuable herd Holstein cattle. The proprietor, still a yeu man, told me that in addition he had a cou of thousands of collars ahead of him in bank. How did this change came about?

This farmer believed that the basis of all a cultural prosperity lies in the proper man ment of the soil. His first act was to divide farm into four fields of 25 acres each. He star a four-year rotation of corn, mixed grains, c hay and pasture. Everything grown on the pl was fed on the place and the manure return to the soil. As he gradually got about him : good cows he started to buy a little feed thus he added to the soil fertility. The most down farm providing the soil was fairly a naturally could not long hold out against t ment such as this. Crop rotation made that i and its owner rich. This is my idea of farm provement, to start with the soil first. young man in question is too modest to a me to mention his name, but the facts as p are absolutely correct.

A cooperating community is a progressing a munity. Here it is that the benefits of a coop tive selling society has much greater value district than the financial one.

May 8

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