# The Commercial <br> A Journal of Oommerce Induetry and Finance. <br> apocialy dovoted to tho intoresta of estor <br> Canada, including that partion of Ontari west of Lake Superior tho provinces <br> of Manitoba and British Colum. <br> bla and tho Tortitorice 

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The Commercial cerlainly enjoys a very much larger circulation among the business community of the country between Lake Superior and the Pacific Coast, than any other paper in Canada, daily or weekly. By a thorough system of per. sonal solicitation, carried out annually, this journal has been placed upon the desks of the great majority of business men in the vast district designaled above, and including northvest Ontario, the provinces of Manitoba and Britssh Columbia, and the cerritorics of Assiniboia Alberta and Saskatchewan. The Commervial also reaches the leading wholesale, commission, manufacturing and financial houses of Eastern Cavacla.

## WINNIPKG, SFPTEMBER 19, 1898

## A Hillinery Itom.

The ladies of Brandon have always been noted for their extreme modesty, but a young lady from Souris who was in town recently put them all in the shade. She wanted to buy a Leghorn hat, but not wishing to use such a val. gar expressiod, she asked for a "Limbhorn Hat." The clerks were all stuck, and thought that some new line of hats had been brought out and they had failed to get it. The boss was called, and being a very modest man himself, he at once caught on, produced the Leg. horn, and made the ale. Not seeing any of the clerks when he got through, he instiruted a search, and found them in the trimming room, whither they had retired and duly fainted.Brandon Sun.

## Flax Fibro.

J. A. Donaldson, agent of Dominion $l_{\text {snds }}$, writes The Commercial. from Toronto es fullows:-"I am more than surprised at learning that the Mennonites make no use of the fibre of gax, of which they grow so much. Only yeatirday I met a friend just out from Belfast where linen is manufactared largely. He states the crop has been good there thin year, and the fix when-scutoned bring fifteen shillings. sterliug per stone. In Ontario the fibre is Worth unore than the seed. This is a rare opportunity for some party to start scutch. ing machines."

## Gur Expurimental Farm.

Professor Shaw, ot the Oritario AgriculturalCollege at Guelph, who has given Manitobs an extended visit this scason, writes as follows of his trip to the Manitoba experimental farnc at Brandon and the territorial farm at Indian Head:

When I visited your province in the latter part of July it was my privilege to spend come hours on each of the experimental farms at Brandon and Irdian Head. I was so favor. ably impresped: with what caine under my
notice there that I deciled at the time to give my impreasiona to the proas, but havo nithorto been hiodored through the many duties that continually grop up and which demand immediate attention.
To say that I was pleased with the condition of these farms would be putting it mildly, and this applies not only to tho excellent taste manifested in the diviaion of the various portions, but also to the nuinber and variety of crops grown, and the vory large number of 7arious kinds of trees and shrubs that are being experimenterl with, but also to the excel. lent conditipn of both farms as regards oleanliness. The management of both is evidently of a very high order. If the farmers interested who havo a ohance to visit those farms fail to do so, they are certainly making a huge mis. take.
The farm at Brandon, whioh contains 620 aores, was not put in chargo of Mr. Bedford until the antumn of 1888 . The change that has been brought about in that time is simply amazing. I understand that there it was nearly all unbroken prairie; now about 300 acres are under cultivation. At the time of my visit the following test plots of grain were grow. ing with much luxuriance, viz.;

Field roots ........ 80 fractions of an acre.
Potatoes........... 60

## Total

In add.tion to these 50,000 young trees are being grown, embracing some fifty-five varieties. Three miles of double avente and six miles of single avenue have been successfully planted and the shrubs and trees in these are of various stages of growth, according to tie different ages of each. Of large fruit trees, 1,000 bave been planted, includiog 100 varictie, and about 100 varieties of small fruits have been tried, nearly all of which are growing at this date. The selections and conditions of the live stock at this station pleased me much. The care bestowed apon them is creditablo to Mr. Craig, the fecder. The buildiogs were in excellent coudition as to cleanliness, and everything about the place indicated management of the first order. I was apecially pleased with the main road running through the farm. It is a model after which the farmers in all Manitoba might well copy.
A: Indian Head, Mr. McKay, the capable superintendent, is aino doing an excellent work. Owing to some difference in climatic and soil conditions, Mr. McKay is not able to intro. duce so many varieties as are grown on the farm at Brandon, but he has done nobly in this respect. The following list gives the various kinds of produce grown and the number of varie. ties of each kind:-

Total

## .219

It will be observed that the numbers here relate to varieties rather than to plots; of many of the varieties several plots were grovin. The area nuder crop is 215 acres, and the farm eml races 640 acres.

Mr. MoKay has shown admirable taste in laying out the gronnds, and the condition in which they are kept is deserving of high praise. Long lines of shrubs of various kinds border the plots where small fruits and vegetables grow, and al:o intersect them variously to hin. der the high winds from blowing away the light soil. There are ilso avenges of trees
along the roads as at Brandon. The llaxuri. ance of the crops on this farm is very marked. The height of the grain was a feature which at once arrented the attention of the visitor from Ontario. Tho buildings liere also woro bopt in first-class shape, and tho live atook were creditable. A coulee running through the farm has been dammed just before it leaves the same, thus forming what may bo termed o miniature lake within the farin itsolf, which adds much to its beauty and furnishes water in nevor-failing supply for the buildings. I tako it for granted that this farm has not been longer in hand than that at lirandon, though I did not ask as to this. It should bo of incalculable sorvice to the farmers of the Northwest Territory. It is finding out for them the most suitable grains, grasses, treos, shrubs, roots and fruits to be grown thero. It is showing them how these san be grown in best form, and with the least labor, and it is solving the problems for them in live slock and dairy. ing which should prove highly valuable.

It has beon iny priviluge during recent years to visit a number of tio experiment station farms auross the American border. I think I have seen the best of them, but I have not seen any on that side of the line which will lead either of these two farms in the various depart. ments of field work. And this applies not only to the condition in which the farms are kept, but also to the utility of the work that is being done. I was also greatly pleased with the economy in the management of both, manifest in the small number of the work hands in comparison with the work done by them.

## Some Favorajle Busingss Features.

While it would be unressonable to expect any general revival in business until the finances of the country are put upon a basis which will command the confidence of men in business, yet there are signs of returaing reason among the people at large. There is less hoarding of currenoy, and there are indications that some which. bas dissppeared is coming back from its hiding places. Suspended banka that were in a solvent condition are resuming buainess again, and many manufactories that seased operations on account of the monetary stringency, either bave already resumed operations or are contemplating doing so in the early future. While the manufacture of goods has been greatly restricted coosumption has been going on, perhaps not to the usual extent, but in excess of the output, and now the markers have become depleted of supplies to such an extent as to require replenishing with many articles. Among the resumptions are rolling mills, nail mills, cotton mills, shoe factoties, coal mines, etc. A vast number of factorics have never closed at all, and some only temporarily for repairs, so that the suspension of production has been only partial. That there is a large proportion of manufacturers in the United States who have capital sufficient to make them independent of banking facilities is apparent, but that all must have been inore or less inconviencẹd by the panic which has prevailed is undoubtedly true, and yet that such a ?arge number have moved right along without giv--ing outward signs of embarrassment shows a condition of trade that is highly encouraging. It is quite probable that one importanteffect of the times through which we are passing will be to bring business of all ki ds more nearly to a cash basis. Extended credits can not be granted by many, and will not be in favor with others. And if there shonld eventually Le legislation favorable to a renewal of coafidence. as now seems probable, business will bc sa better and safer basis than it has bepa for a long time. The most unfavorable feature is the large army of unemployed, and it is for this reason that the delay of Congress in doing the right thing promptly is especially to be deprecated, buc there are reasonablo prospects that it will be done. - Cincinnati Price Current, Sept. 1.

