ge in make aports from ad averaged \$5,537,403, of \$942,000 the year, i e article. It butter avail-e total pro-tion and in-

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Justed States as strong and as year. For the not inclined as and other their cut this, who are near teed States, do next season's next season's rtain, and the fall in wages nts of cost in n consequence

give Canadi countries. Or ced by Mexico reach the rank the fifth place little further or fourth pos-alt district is 15,500,000 alto-the foundation continues, and with success and very subed, the campaing on a comthe figures for the figu kinds, me

t the crop con-conditions have ave changed so and a pleasure

to be able to report that the money result from all cereals will certainly be about \$85,000,000, and will, perhaps, equal the result from the crop of 1906. Of course, this is due to the high price set against the much smaller quantity and the great loss in grades due to frost. Had the season been a normal one, and had prices, which are not appreciably affected by our crop, remained high, our Western farmers affected by our crop, remained high, our Western farmers wild have enjoyed a prosperity exceeding anything that ould have enjoyed a prosperity exceeding anything they are known. Apart from the difficulties of transporting and have known. Apart from the difficulties of transporting and financing the grain, the unfortunate feature of the crop has been that the results fall so unevenly as to districts. In the main, the fair results have been enjoyed by those districts which could have borne poor crops, while the most meagre results have often come to the newest districts. Our estimate of the crop of 1906, which has since been verified by the latest returns of the actual outcome, was 190,000,000 bushels of cereals, as compared with 167,000,000 for 1905. Our estimate for 1907 is 160,000,000, divided as follows:

Wheat 70,000,000 bushels.

With two years' increase of settlement this is not a good with two years increase of settement this is not a good showing, but it is too slight a falling off to distress anyone living in the West. The average yield per acre is, of course, low: Wheat, 14 bushels; oats, 33, and barley, 25. About half of the wheat will grade as fit for milling—No. 4 or better. Oats suffered more from frost than wheat, and about two-thirds of the crop is of the lower grades.

After a winter of severity, greater than had been known for a quarter of a century, the farmers succeeded, although a menth later than for many years, in sowing an acreage as large as that of 1906. The growing season in Saskatchewan and Alberta was all that could be desired, but in Southern Manitoba the rainfall was quite insufficient; so that, barring frost, it seemed as if the two Western Provinces would show excellent results and Manitoba would disappoint But frost came to the late-sown crops and did an amount of damage hardly recognized at the time, so that in the end Manitoba, where conditions had improved, and Southern Alberta produced the best crops, both in quality and

Apart from the peculiarities of the crop of 1907, the difficulties of marketing the crop have been so pronounced and have caused so much discussion in the newspapers, that it may be well to refer frankly to some of them. The farmers blame the grain dealers as to price, both farmers and dealers blame the railroads as to car supply, and for the first time in the history of the North-West the banks have found it difficult, because of the many demands by borrowers, to telease the money necessary to carry the grain to market. One might think from some recent criticisms that these difficulties had never been heard of before, whereas they have difficulties had never been heard of before, whereas they have accompanied the marketing of grain and cotton in the United States, from time to time, through the entire history of its settlement. We have been proceeding upon the assumption that the railroads can carry to the point of lake navigation all the grain the farmers choose to market in the few weeks between threshing and the close of lake traffic, and that the banks can not only take care of this, but also find the money for the entire balance of the crop as the farmer chooses to sell it during the winter and sell it during the winter, and await the liquidation of such advances in the late spring or early summer. Now, we may as well recognize the fact that when the crop is materially larger, both of these things will be impossible, even with an ordinary money market. The grain and cotton crops of the United States have been moved largely by European credits, in addition to local loans, and this has been a sound system financially, because ultimately sufficient grain or cotton goes financially, because ultimately sufficient grain or cotton goes forward to Europe to liquidate such credits. Of late years in the United States dealer's have been able to move the grain crops without much outside assistance, but not the cotton crop, without much outside assistance, but not the cotton crop, and this is really because the point of consumption for most of the grain is now at home and not in Europe, while a great part of the cotton crop is still sold in Europe. We are a young country, with little accumulated capital relatively to our wants, and, like the United States of twenty or thirty years ago, we must use the credit of Europe to some extent for our grain-carrying, redeeming such obligations as the grain goes forward.

Now, the reason why it has been feasible for the United

Now, the feason why it has been feasible for the United States to borrow quite readily very large sums of money against grain in store is because for the last thirty years or more everything possible has been done at such places as Chicago and Minnesolis to such places as Chicago and Minnesolis to such places the lander that he had or more everything possible has been done at such places as Chicago and Minneapolis to assure the lender that he had grain of a certain grade in the hands of a terminal warehouse, the owner or officers of which could have no object, and, because of weighing and inspecting supervised by the State, no power to dispose of the grain except in accordance with the State-countersigned receipts. The banking and elevator interests of Winnipeg have been steadily endeavoring to improve the conditions surrounding terminal receipts in Canada, and the system at present in use will give any

foreign, as well as any domestic, banker a most perfect form

Winnipeg holds the second place in America in the volume of grain trading, and everything which can be done to make this great department of our commerce work satisfactorily should have the patient consideration of all concerned. There seems to be little doubt that many of the provisions of the Dominion Act, known as the Manitoba Grain Act, are unsatisfactory to the farmers, the railway companies, the elevator companies and the banks. Designed originally, no doubt, to protect the farmer, it can be so made use of by dishonest people as to cause to others serious delays in transportation and losses in money, and in the final result it must hurt many more farmers than it benefits. So long as it is possible for hundreds of orders volume of grain trading, and everything which can be done benefits. So long as it is possible for hundreds of orders for single cars to be placed in the names of people who have actually no grain to ship, it cannot be also possible for the elevator companies to get cars to ship grain with reasonable promptitude, or to place the blame for lack of cars with any precision upon the railroad companies. It seems clear that the Act should be entirely reconsidered and amended before we enter upon another season.

In the cattle business the striking feature, of course, was the very heavy losses on the ranges caused by the severe winter. It will doubtless take two or three years for the stock of cattle, horses and sheep on the ranges to get back to a normal condition. Meantime, prices are likely to be good, even though dear money and lack of cars may affect the situation for the moment. The fact that several shipments of Alberta cattle have been made to Chicago via Montana with highly satisfactory results shows the natural widentana with highly satisfactory results shows the natural widening of the market coincident with the decline in the supply. It is to be hoped that the farmers of the three Provinces will now be firmly impressed with the wisdom of breeding cattle, horses, sheep and pigs to an extent not attempted heretofore. Not only does the lessening for the time being of the number of cattle on the ranges seem to assure the farmer of good prices for some time to come, but his experience with his grain crops in 1907 has proved once more that he can get the best value out of damaged wheat and oats, and when prices happen to be low, out of any grain by feeding it to his own stock. Wherever dairying has been developed this is abundantly clear, and we are glad to know that in many parts, particularly in Alberta, where mixed farming is more general, the farmer is able himself to use prinfitably all his damaged grain crops.

It would also be well if the farmers of these Provinces is to be hoped that the farmers of the three Provinces will

It would also be well if the farmers of these Provinces would also be well if the farmers of these rubinces would consider the value of raising their own poultry. The money paid out by the farmer who grows grain alone for many of the necessaries of life which he could produce on his own farm, such as butter, eggs, poultry and pork, may seem, when he is prosperous, a small matter; but, prosperous or not, the loss to his Province is very serious, and

perous or not, the loss to his Province is very serious, and sooner or later it may be serious to him individually.

So far as the payment of debts is concerned, collections are good or bad in accordance with local crop conditions, but better as a whole than might have been expected.

Naturally, these lessened results from agricultural and pastoral work, accompanied by dear money, have caused a curtailment in building of every kind, and this again will, as in the East, result in a much smaller cut of lumber in all districts relying on the Prairie Provinces for their market. This is from several points of view highly desirable. The cost of production was reaching dangerous figures, even though justified by the market prices, and while curtailment cost of production was reaching dangerous figures, even though justified by the market prices, and while curtailment of building is as imperatively necessary in Canada as elsewhere in the world, if we are to get the money market into an easy condition again, it was inevitable if the high prices of labor and material continued.

While it is not practicable to ascertain how many new settlers entered the Prairie Provinces, the immigration into all Canada for 1907, with the last month or so estimated, is about 280,000, of which about 210,000 are English-speaking people. This is a large gain over 1906, and, whether immigration is now to be checked of not, the settlers of the last few years in the North-West will largely settlers of the last few years in the North-West will largely aid the future prosperity of Canada after they get through their first few years of pioneering. Land sales and homestead entries are, of course, somewhat less in number, but the average price for land sold is slightly higher than in 1906; and we must remember that if the opportunity for labor in other fields declines for a time throughout the world, many will, as in similar past experiences, go back to the land. Any decline in homesteading is partly due to the increasing difficulty of getting land near to railroads; indeed, it is surprising how far settlers are willing to go, counting upon the railroad coming to them in the near future. Prospectors are even going into the Peace River country, and before long it will be difficult to avoid opening it up for active settlement.