

June 8th, 1910

and, but their
Suppose two
ne family there
in the other
The parents
blame because
The Creator
is in view
aw steps in and
the boys and
ls. Of course
girls when they
are more equal,
at matrimony
securing a fair
distribution.
the family
e homesteads
mily with the
e boys' family
unily becomes
of our land
ordaining the
fair that such
as is done in

is practically
construction
ere is a lot of
ge across the
is. But still
s ago. It is
90 miles of
Hudson Bay
(Albert Line)
government
of Mackenzie
an that they
on Bay road
is is the case
ministrations.
o away with
keys of the
mpanies and

the party
endeavoring
ministers for
ird. This is
at we have
and it is
the general
eme is lower
are hatched
Canada, bad
spapers and
such tactics.

Shackleton,
l'innipeg the
r the press.
u believe in

ly. And not
ture." If
this. If
isitors, they
tical about

ement that
n purchase
uch papers
am of sun-
claim they
de the best
and not by

one of the
s has been
smuggling.
en wil do.
are liable

awa Mem-

Vol. II

WEDNESDAY, JUNE 8th, 1910

No. 45

The Grain Grower's Guide

Published every Wednesday at 275-277 Sherbrooke Street, Winnipeg, Canada
Authorised by the Postmaster-General, Ottawa, Canada, for transmission as Second Class Mail Matter.

Western Agricultural Problems

By W. H. Sharpe, M.P.

The following address on the Problems of the Western Farmer was made by Mr. Sharpe in the House of Commons on April 14, 1909, and is reproduced from Hansard. It shows that western members are studying conditions.

These are eight of the most important products of the farm, and I tell you, Mr. Speaker, unless these eight branches of farm production is kept up, the production of wheat cannot possibly last in this country. In the United States, some seven years ago, the average production of wheat was about twenty bushels to the acre; today the average production of wheat in that country has fallen to twelve or thirteen bushels per acre. Our average in Western Canada is about twenty bushels per acre at the present time, but if we do not keep up these eight branches in a flourishing condition, the production of wheat in Western Canada will very shortly be down to twelve or thirteen bushels per acre. Therefore, I say that these important branches of agriculture must go hand in hand with the production of wheat. Last year, we had Professor Robertson before the agricultural committee, and he told us that the farmers of Quebec, on account of their poor methods of farming were losing about \$100,000,000 a year.

Loss in Revenue

If the province of Quebec lost a revenue of \$100,000,000 because the farmers do not farm the land in a proper manner, what did it mean for the whole of the other provinces of this country? If that statement is true in connection with Quebec, then the whole Dominion of Canada lost a revenue equal to \$400,000,000 or \$500,000,000. The minister says that the reason our farmers are not more

successful is because of their slipshod methods, of their lack of interest in their work. I want to tell the minister that is not the fact—I am speaking particularly in connection with Western Canada, because I am more in touch with the work there than in Eastern Canada. When, some years ago, the government and the Canadian Pacific railway joined hands and sent a train through Western Canada to give demonstrations to our farmers, I remember quite well the day the train struck the town that I lived in. It was in the dead of winter, there was a blizzard, it was cold and stormy, but I know that a lot of farmers throughout my constituency drove 12 to 20 miles to be there to get the information that these men had brought for their enlightenment. Farmers, throughout Western Canada particularly, are hungry for information. They want to have demonstrated to them the way they should do things and they would be only too glad to follow up the instructions that were given them. I spoke a little while ago in connection with the export of products of this country falling off year after year.

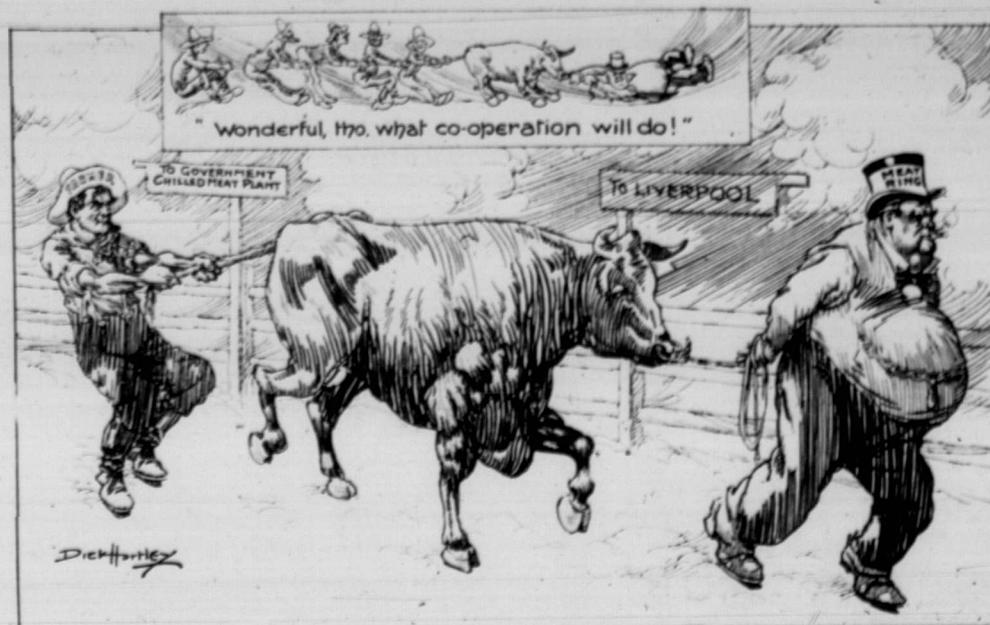
Expansion not Cause

I have spoken to several in connection with it and the argument that I have received from each one was that it was because of the great internal expansion throughout this country. When I first heard that argument, I thought perhaps there was a good deal to it, but when I looked into the records of other countries

that were expanding and going ahead practically on a par with Canada, I found the condition altogether different. Instead of the productions of the Argentine Republic, New Zealand and Australia going down from year to year as ours are, they are going up. They are exporting more of their farm products than ever each year. The Argentine Republic is expanding just as fast as we are if not a good deal faster.

In 1898, 11,667 immigrants arrived on their shores; in 1893, 123,093; and in 1907, 329,422. So you see they are getting quite as many immigrants, if not more, than we are in Canada. They exported in 1887, 13,183,000 bushels of wheat, and in 1907 they exported 86,360,000 bushels. Their exportation of wheat is practically on a par with ours. We find that in 1900 they exported wool to the extent of 101,113 tons. That shows that they have gone into sheep breeding, and in 1907, the exportation of wool had increased to 154,818 tons. Instead of their being the same as we are in Canada, instead of the exportation of sheep and wool going down year after year, the exportation of sheep and wool from the Argentine Republic is going up year after year. I wish to speak particularly in connection with the cattle trade of the Argentine Republic. We find that they have two systems of shipping their cattle. They ship some on the hoof and some in a frozen state. In 1900 they exported 66,496 head of cattle; in 1903, 249,000, and in 1906, 309,114. That shows, in my opinion, that they must have some persons in the Argentine Republic, who are looking after the interest of the great producing population of that country. In Australia, our sister colony, they are expanding too. They are developing their country according to population as fast as we are. They exported of beef, in 1906, 294,392 quarters; in 1907, 308,114, and in 1909, 390,626, showing a gradual increase all the time.

Continued on page 18



The Livestock Man's Difficulty and Opportunity

	1903	1909
Hams and bacon	\$15,906,334	\$8,835,444
Decline of \$6,710,000.		
Cheese	24,776,406	20,384,666
Decline of \$4,000,000.		
Sheep	1,655,681	569,364
Horses	1,457,173	367,256
	1904	1908
Salted pork	461,055	85,529
Potatoes	2,109,481	707,037
	1906	1908
Butter	7,086,020	1,87,242
	1906	1907
Cattle	\$11,689,551	\$10,933,669
	1904	1908