OPPORTUNITIES IN SELKIRK DISTRICT

Agricultural Products Are Easily Marketable-Cities' Growth and Demand

Written for The Monetary Times. BY BRUCE CAMPBELL.

The business influences of the town and district of Selkirk, Manitoba, as represented by its Board of Trade, extend over a rather large area; in fact, practically all of northeastern Manitoba, as all of the industrial enterprises of Lake Winnipeg have Selkirk as the headquarters in some way or another. The notable feature respecting British and foreign capital here is that there is absolutely no active British capital employed in this entire district, but there is a comparatively large amount of United States capital so employed. The only British capital is that represented in a more or less tangible way by the mortgage loans placed on land and property in this district in Canadian loan companies.

At the same time there is every opportunity for the em-The business influences of the town and district of Sel-

At the same time there is every opportunity for the employment of active British capital in the Selkirk and Lake Winnipeg district. There are many opportunities for industrially exploiting the natural resources of the district, while the opportunity in the Selkirk district for the employment of British capital on a comparatively large scale in land and agricultural operations is an excellent one.

Land is Unusually Fertile.

I have travelled extensively over Western Canada and made a close study of the operations most of the British land companies operating in Western Canada are carrying out, and including practically every one of the widely-known British companies operating large farms, developing irrigation blocks, or interested in the investment in fruit lands of British Columbia. Natural opportunities, equal or superior to any I have seen in the west, are presented at Selkirk for the building up of many estates where English capital could be profitably employed and a splendid individual outlet provided for English agricultural emigration.

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The reason for this unusual degree of opportunity lies in the fact that the land in this district is unusually fertile, having been pronounced at different times, by the Dominion government, Cornell University of Ithaca and the Manitoba Agricultural College to be one of the finest soils in the world. It is eminently suited for all kinds of mixed farming, dairying, market gardening, poultry ranching, and so forth. The It is eminently suited for all kinds of mixed farming, dairying, market gardening, poultry ranching, and so forth. The products from any part of this district can be placed in the Winnipeg market within a few hours at a minimum expense over the lines of the steam roads or the electric railway, which runs through this district and which is being considerably extended. Large tracts of land, perfect in every physical way, can be purchased at reasonable prices.

Model Farms Are Successful.

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Sir Wm. Van Horne, former president of the Canadian Pacific Railway, has profitably conducted a model estate of 7,000 acres lying on the Red River, and opposite the town of Selkirk, for about ten years, and his herd of shorthorn cattle at this farm have become famous. Several large and model poultry farms are run in this district, while dairying is successfully conducted. The demand at Winnipeg for these kinds of products will always exceed the supply for the reason that behind the demand of Winnipeg is the demand of the prairie cities, as these cities cannot find sufficient food produce in their own neighborhoods.

This situation provides an opportunity for an intelligent

This situation provides an opportunity for an intelligent individual application of active English capital in Canada that would give the investor a safe and profitable and interesting means of participation in Canada's business.

NATURE OF BUSINESS ORCANIZATION.

Business men desiring a knowledge of the economic and legal aspects of the concerns with which they are connected, will do well to peruse a new volume from the pen of Dr. Lewis H. Haney, "Business Organization and Combination." According to the sub-title, it is "An analysis of the evolution of hydrogen and the Haritage States. tion and nature of business organization in the United States and a tentative solution of the corporation and trust problems." The general scheme of the work is as follows:— First comes a series of chapters describing and analyzing the various forms of business organization in such a way as to bring out the centuries-long evolution which has moulded Then the corporate form being clearly dominant, the life history of a corporation is set forth with the main events such as promotion, underwriting, reorganization and the like. Business Organization and Combination. L. H. Haney, Ph.D., \$2 net. Macmillan Company of Canada, Limited, Toronto.

MOVEMENT OF WESTERN CANADA'S CROP

Number of Cars of Grain and Total Quantities inspected at

Number of Cars of Grain and Tot Winnipeg and other points in	al Quantit	ies inspect rn Divisio	ed at
CROPS.	Month of August, 1913	12 Months ended Aug. 31, 1913	Same period 1912
Wheat, Spring—	No.	No.	No.
One Hard One Man. Northern	1 183	239	4
Two Man. Northern	676	13,267 42,579	3.909 19,281
Three Man. Northern	355 105	29,943 6,228	31,525 21,7-3
Feed	9	371	8,471
Rejected One, smutty	8	140 1,200	453 634
No Grade	151	24,049	16,401
Rejected	86	3,584	4,240
No 5	42 38	1,490 1,163	11,306
No. 6. No. Established Grade No. 1, White Fife		32	13,647
No. 1, White Fife	18	5 142	2
No. 2 Goose		2	
Total Caring Wheat Cars	1,673	124,461	132,056
Total Spring Wheat {Cars Wheat, Winter—	1,890,490	140,018.625	141,960,200
One Alberta Red		136	20
Two " Three "	5 5	539 426	1,609
Four	3	209	1,009
Five One White Winter	4	115	*********
Five One White Winter Two Three Four		3	2
Four "		12 15	17
Four One Mixed Winter Two			
No Grade		58	148
Rejected One			15
No. 4.		9	
No. 5	. 19	1,525	588
Total Winter Wheat Bushels	21,470	1,715,625	3,700
Total Wheat		125,986 141,734,250	135,756 145,937,700
Oats— Extra Number One		41	124
Number One Canadian Western	590 130	11,459	6.988
Extra Number One Feed	254	2,453 5,508	2,150 7,174
Number One	78 32	2.807 1.462	5,215
Rejected	53	425	1,610
No Grade	100	6,310	3,623
No, 1-2 and 3 Black			138
No. 2 Mixed	1 6	8 134	26
Total Oats Cars Bushels	1,247	30,648	27,969
Barley—		59,763,600	23,141,100
Number Two	2	115	
" Three	88	5,920	2,921
Rejected	71	2,914 646	1,365
No Grade	14	1,470	350
Condemned	1	6 90	7
Feed	13	247	231
Total Barley	208	11,410	5,251
Flaxseed-	270,400	14,833,000	6,301,200
Number One N.W., Canada	441	15,752	1,181
" 2 C. W	103	3,454	2,191
RejectedNo Grade	11 29	99	2,892
Condemned	6	781 28	313 615
Total Flaxseed { Cars Bushels	639 670,950	21,025 22,076,250	7,190
Rye { Cars Bushels		16	35
Corp. (Bushels	16,000	2	42,000
Corn		2,000	
Recapitulation.	1,092	125,986	
Wheat Bush	1,911,960	131,734,250	135,756 145,937,700
Oats	2,430,650	30,648 59,763,600	27,960
Barley	208	11,410	53,141,100
Flaxseed	270,400 639	14,833,000 21,025	7.090
Cars	670,950	22,076,250	7,190,000
RyeBush		16,000	42,000
		2,000	
Total Grain	-	189,087 238,425,100	176,201
Cars Handled by—			212,612,000
Canadian Pacific RailwayCanadian Pacific Railway, Calgary	2,159 543	101.655 9,861	96.266
Canadian Northern Railway	906	53,825	6.524 53,692
Great Northern Railway, Duluth	23 155	6,205 17,541	7,505
			12,214
Total	3,786	Increase+	176,201
	market ser to the Makes		
respective services		Decrease-	
ranged and to the stancer	(C.P.R	4 5 200	
Increase or Decrease in cars handled and	C.P.R Calgary	+ 5,389 + 3,337	100000
Increase or Decrease in cars handled and Percentage of same	Calgary	+ 3,337	
	Calgary	+ 3,337	
Percentage of same	Calgary C.N.R G.T.P	+ 3,337 + 133 + 5,327	731%