Sheep and Wool.

(From the National Provisioner.)

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Facts indicate the relative decline of sheep husbandry in the farm states. The free pasturage of the great range country handkarped the industry on farm lands, espe isally the wool growing branch. Just as wheat growing pradually receded westward and cattle raising declined, first east of the Alightenies and afterwards appreciably in the Ohio valley, wool growing almost disappeared from the farms, while mutton production lingered in the blue grass section and other regions of fat pasturage, any the raising among farmed Rid. A few of the skilled and experienced breeders of Vermont, New York, Pennsylvania and Ohio continued the development of purebred Merinos for the improvement of the flocks of the range country and those of South America and Australia. With increasing demand for mutton, the flocks of the farming states were free flocks of the farming states were found to the blood of the English breeder thus the balance of distribution was disturbed, notwithstanding some advantages in high breeding and nearness to mutton markets.

The central west was long a stronghold of wool growing. It gave way to powerful far western competition slowly, holding its position tenacious ly and yielding only as other Industries and interests demanded recognition and commanded better profit. The present with the distribution of 1871: NIMER AND VALUE OF SHEEP IN SIGIAND

NUMBER AND VALUE OF SHEEP IN CENTRAL WEST IN 1871 AND 1900 COMPARED.

	1871			
			verage	
States-		Number.		
Kentucky		104,300		
Ohio		1,011,000	2 2 3	
Michigan	٠	3,072,800	2.23	
Indiana		2,103,000	1.82	
Illinois		1,424,000	1.98	
Wisconsin		1.056.000	2.44	
Minnesota		140,000	2.22	
Iowa		1.822,700	1,71	
Missouri		1,578,200	1.61	

Total value.	Number	valu		lue.
\$ 2,287,879	549,832	\$ 3.01	\$ 1,	54° (K)
10.488,660	2,839,090	3.71	10.	535,254
6.852.344	1.389.073	3.58	4.	972,883
3.822.000	677,905	4.00	2.	713.993
2.819.520	637,719	3.97	2.	532.33
2,576.440	744 (5%)	3.65	2	716,50
320,800	419,218	3.18	1.	333.11:
3.116.817	619,476	4.02	2.	487.810
2,540,902	507,619	3.10	1.	854.71
\$23,481,556	8,475,188	\$3.58	\$30.	802.74
In 1871	the estima		numb	

23,481,281, 84,581, 82,000,27,21

Statistics of the seminated number: of sheep in the country was 31,851,000; in 1900, 41,885,005. The proportions of these states at the two dates are respectively 52,6 and 92,2 per cent. And the numbers in these states were by means highest in 1871. Ohlo had 7,000,000 a few years earlier. Although there are little more chan built the number now that was reported in 1871 it is noticeable that the total value is greater now than then. This is only in part because of increase in average value of sheep in the whole country from \$2,32 in 1871 to \$2,33 in 1900. The increased average value of the sheep in the central west is largely due to increase in number of heavy mutton sheep and the value of pure-trease the seventh of the sheep in the central west is largely few farm animals of any kind. There is no reason why the flocks of this section should not be increased, not for wood alone but for mutton and wool, and the tendency is now strongly in that direction.

There is no doubt of the ability of our wood stowers to produce a full

ly in that direction.

There is no doubt of the ability of our wool growers to produce a full supply of clothing and worsted wools. Of this the manufacturers have long been satisfied. Thirty years ago a president of the Wool Manufacturers' Association expressed his opinion that "the consumption of American wool, now about 125,000,000 lbs, will in six years aggregate more than 300,000, rol00 annually." It was not accomplished in six years, but in 1884 the supply reached that figure. This desire for a full domestic supply on the part of wise and far-seeing manufacturers was founded on the superior qualities of American wool, and also on the necessity of independence of American wool and also on the necessity of independence of coreign monufacturers are compelled to depend on imported wools mainly, to scramble for supplies in all the wool growing countries of the world. Our manufacturers realise the advantage of non-participation in this competi-There is no doubt of the ability

tive quest on antipodal continents and the islands of distant seas for wools, none of which are better than our own, and most of which are weaker in fiber and of less durability. Thirty-four years ago, at the very beginning of the era of improvement by breed-ing and better care, a committee of the National Association of Wool Manufacturers, consisting of the most experienced and successful manufac-turers of the United States, said in a report:

repersisted and sections and the report of the United States, said in a root of the United States, said in a root of the common which is a sample, perhaps, than any others into general consumption, that of financis, helr superiority, due principally to the adaption of the common wools of this country, their strength and admirable qualities, is so marked as almost to exclude the foreign fiannels. American fancy cassimeres compare favoresby in finish, fineness and strength with those imported. Our delaines, owing again in a great measure to the excellence of our Merino combing wool, surpass the fabrics of Bradford at the same grice. The excellence of American shawis was admitted at the great exhibition at London.

dort.
"It has been the experience of all "It has been the experience of all nations that the domestic supply has been the first and alivays the other endemone of its manual than the control of the material and the material supply the material and the material supply of the material supply of the material of th

CORRESPONDENCE.

OPENING FOR INVESTMENT.

To the Editor of The Commercial.

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I notice in your issue of April 20, an article referring to the organisation of a blacult and confectionery association in Winniper. In this article you say that there are about a dosen concerns in these branches of trade doing business in the west. You are well within the mark in this statement. What I would like to call your attention to is the fact that gractically all these concerns, with one exception, are esstern factories. There is only one factory in Winniper in the biscuit and confectionery lime. The others are all east ent factories, who have been succeeded in the west of trade which could be carried to the wing still these eastern concerns manufacturing poods for the vestern trade, we should have our biscuits and confectionery made at home, thus adding largely to the importance of Winnipes as a manufacturing centre. I know of no line of manufacturing business which could be carried on to better advantage here than that of biscuits and confectionery. I think, Mr. Editor, you have not been doing your during the carried on the factories in Winnipes. A trade say in registering to advocate the establishment of these industries there, as I material to the public posted on such matters and endeavor to secure the advancement of our commercial and manufacturing interests in all agitimate ways. Asking space for this in your interesting journal, and trusting you will keep this matter before the public.

Yours respectfully, PROGRESS.

It is expected that the Winnipeg Electric Street Railway company will spend some \$300,000 in improving their system this season. A car shed and shops, which will cost about \$80,000, will be built on the corner of Main street and Assiniboine avenue. Portage avenue will probably be double tracked between Hargrave and Sherbrooke streets, a new track laid on Notre Dame avenue and the William avenue cars will run down Highma venue to Louise bridge, making a through line.

"Those pigs of yours." said the country rector, "are in fine condition. Jarvis."
"Yes," answered Jarvis, "sure they be. Oh, sur, if we was all of us only as fit to die as them, we'd do."—Kansas City Star.

Agricultural Statistics for the Territories.

The department of agriculture at Regins has just completed the compilation of threshers' returns for the year 1990. Below will be found a statement showing the result of last season's crop in the various sections of the Northwest Territories as well as a comparison with the figures for the preceding season: WHEAT.

Bushels Threshed.

Acreage.

Yd. Per Acre

District.	Bushels '	Threshed.	Acre	age.	xa. Per			
	1800.	1900.	1899.	1900.	1899.	1900		
East Assinibola	2.506.187	1.239.111	150,849	165,235	16.02	7.45		
Central Assinibola	3.329.090	1.780.368	150,000	192,558	21.34	9.24		
West Assinibola	1.255	1.548	32	47	80.21	32 .93		
East Saskatchewan	238,849	400,916	15,632	23,535	15.27	17.02		
West Saskatchewan	7,518	24,028	440	1.166	17.08	20.62		
North Alberta	721,280	477,575	29,212	25.539	24.09	18.39		
Central Alberta	66,257	44,609	2.178	2.115	20.46	21.12		
South Alberta	66.257	50,379	3,074	2.670	18.03	22.61		
Territories		4.028,204	363,523		19.02	9.75		
		ATS.	0.347	,				
District.	Bushels ?		Acre		d. Per	Agra		
District.								
	1899.	1900.	1899.	1900.	1890.			
East Assinibola	1,235,975	009,738	48,120	48,487		18.54		
Central Assinibola	1,085,480	615,394	33,859	41,018	32.05	15.00		
West Assinibola	19,785	14,346	378	406	52.84	80.77		
East Saskatchewan	164,527	209,344	5,655	9,308	29.10	27.Ni		
West Saskatchewan	12,472	36,653	453	1,071	27.53	34.82		
North Alberta	1,570,314	1,806,308	30,006	56,422	42.89	33.07		
Central Alberta	341,828	538,003	8,143	13,129		40.98		
South Alberta	255,646	276,276	6,724	7,548	38.01	36.60		
Territories	4,686,036	4,226,152	134,938	175,439	34.81	24.08		
BARLEY.								
District.	Bushels ?	Phreshed.	Acre	age.	Yd. Per	Acre.		
	1890.	1900.	1809.	1900.	1899.	1900.		
East Assinibola	86.080	33,146	4,218	3,299	22,30	10.04		
Central Assinibola	33,688	23,322	1.504	1,794	22.39	13.00		
West Assimbols	2.104	838	47	86	44.76	23.27		
East Saskatchewan	37.539	59.250	1,834	2,607		22.73		
West Saskatchewan	1.193	1.942	53	79	22.50	24.58		
North Alberta	144,265	182,811	5,328	7,280	27.07	25.11		
Central Alberta	21,687	41,405	841	1,481	25.78	27.95		
South Alberta,	10,865	10,502	451	468		22.44		
Territories	337,421	353,216	14,276	17,044	23.62	20.72		
ML - 1-1-1								

The total area under crops of wheat, oats and barley, as reported by threshers was 605,347 acres in the year 1900, and from this was harvested 8,007,002 bushels of grain. This shows 92,610 more acres of land under cultivation than during the preceding year, but the yield falls chort by 3.331,418 bushels. This as accounted for by the extremely day spring and early summer in the eastern portions of the Territories and by bad harvesting weather throughout. Early snow storms in the west caused heavy losses by todging the grain and thus materially reduced the yield.



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J. E. BRYANS, Agent

TO BUSINESS MEN.

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