Wheat Supplies.

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The heavy movement of what looks likely to be a record-breaking winter-wheat erop was responsible for a turn in the tide of visible wheat supplies in the third week of July, and so heavy was this movement in the last part of the month that the stocks in the United States and Canada show an actual gain for the month, and an increase, by the way, larger than that shown in the same month a year ago, but one-third smaller than the grain shown in July, 1899. In 1898, it may be recalled, stocks in the United States and Canada fell off 7,000,000 bushels in July, and reached their lowest in the month of August, so that the turn in the tide this year has appeared earlier than in the last bumper-crop year. In the following table is given the details of the movement of stocks in the United States and Canada, monthly, since January 1, 1901:—

East of	Pacific Totals U.S.
Rockies.	coast. & Cauada.
Jan. 1 87,911,000	8.686.000 90,597,000
Feb	8,717,000 95,041,000
March 180,704,000	0.072.000 87.070.000
	0,325,000 81,820,000
May 160,298,000	5,084,000 05,382,000
June 1 47,109,000	5.672.000 51.781.000
July 139,317,000	3,228,000 42,545,000
Aug. 1 40,924,000	3,935,000 44,859,050
The stock in the Un	
Canada increased 2,3	14 000 husbels in
July, against 1,742,000	hughele in Tuly
n year ago and 3,39	
July, 1809, but compa	ring with a de-
crease of 0,900,000	bushels in July.
1898. The comparison	made by stocks
in the United States	and Canada un
August 1, for a per	tod of manual to
about the All All and	lod of years is
shown in the following	
East of	racine.

man of facing	
Rockies, coast, Totals,	
Aug. 1, 1901 40,924,000 3,935,000 44,859,00	O
Aug. 1 1900 60,398,000 5,770,000 66,168,00	
Aug. 1, 1899 49,155,000 4,188,000 53,343,00	d
Aug. 1, 1898 11,430,000 2,508,000 11,638,05	
Aug. 1, 1897 23,783,000 2,247,000 23,040,00	
Aug. 1, 1896 58,414,000 1,917,000 60,331,000	
Aug. 1, 1895 46,767,000 6,850,000 53,617,000	
Aug. 1, 1894 66,311,000 8,579,000 74,890,000	
Aug. 1, 1893 68,689,000 4,437,000 73,120,000	Ö
Stocks east of the Rockies, it will be	
seen, are 40,924,000 bushels, nearly	-
one-third less than was held a year	_
one-tima tess than was neight year	ı.
ago and 16 per cent. less than in 1899	٠
but more than three times as large as	ŝ
on August 1, 1898, which witnessed	1
wheat stocks at the lowest point reach-	
ed in that year of scarcity of supplies	•
just preceding a record harvest	•
Stocks on the Posts seed out of	•
Stocks on the Pacific coast are also	,
smaller than one or two years ago at	Ĺ
this date, and the combined American	1
stock is found to be slightly less than	ı
45,000,000 bushels, 11,000,000 bushels	
less than a year ago, 8,000,000 bushels	
les than in 1899 and, although three	:
times those held in 1898 and 18,000,000	,
larger than in 1897, is, with those ex-	
ceptions, the smallest visible supply	,
held for nine years past.	

held for nine years past. While American supplies are increasing, however, supplies in the world as a whole are still decreasing, owing to the ebbing way of European, Australian and Argentine stocks. The position of European supplies on the first day of August, as reported by the Liverpool Corn Trade News, compares with preceding months and years as follows:—

		_	(0)	0.000's d	mitte	(.b		
			•		'98.	'99.	1900.	'01.
Jan.				. 79,2	71,6	61,9	68,2	71,4
Feb.				77.5	71.3	61,7	66.1	72.7
Marc	h.			70,2	69,0	68,2	66,3	74.8
April	١.,		٠.	G4.7	CU.9	67.7	74.7	78.2
May				55, 9	61,5	65,5	70.2	78.1
June				55.5	67.2	70.5	63.1	76.3
July				50.3	59.3	69.4	64.4	74.1
Aug.				38,0	44.8	63.5	61,9	70.1
Sept.				43.1	37.0	63.6	622	•
Oct.			٠.	57.3	39.7	66.0	67.1	
Nov.	٠.			61,0	48.0	71.6	74.4	
Dec.	••	••	••	70,5	51,4	71,1	72,4	

European stocks, it will be seen, are fully 4,000,000 bushels smaller than they were a month ago and 1,300,000 bushels smaller than at the beginning of the year, while 8,200,000 bushels larger than a year ago on August 1, and the largest, in fact, held on that date since August 1, 1895. The combined American and European stocks on August 1, it will be seen, show a small decrease from the preceding month, but, as in last July, in fact, the change is unimportant:—

omi	tted.			
1901	1000	1899	.68	'97.
100	167	117	132	156
167	162	118	127	148
162	159	124	118	1:13
160	161	123	114	122
143	149	117	95	107
123	132	116	99	91
116	123	119	80	78
115	123	110	58	61
	135	117	53	68
	151	134	67	95
	166	150	88	111
	170	168	106	127
	1901 160 167 162 160 143 128	1901 1000 109 167 167 162 163 159 160 161 143 149 123 132 116 128 115 128 135 135 135	100 107 117 107 162 118 102 159 124 100 101 123 143 148 117 123 122 110 110 128 119 115 125 110 125 117 154 134 166 150	1901 1000 1850 98 109 107 117 132 107 162 118 127 102 159 124 118 102 159 124 118 103 101 123 114 143 149 117 05 123 132 116 99 110 123 110 50 115 123 110 53 151 134 07 164 159 88

The total stock of wheat in the leading countries of the world on August 1 compares with preceding periods as follows:—

	(000's or	nitted.)		
	Aug. 1, J	luly 1, ',		Aug. 1
	1901.	11:01.	1000.	1899.
U.S. & Can	44,839	42,545	60,168	53,343
Europe & at		74,100	61.900	ess, San
Australla	. 5,900	7,300	5.700	5.GR
Argentina .	. 1,520	2,914	2,400	7.912

streets.

Imperial Bank General Manager in Winnipeg.

Among the arrivals from the east last week was D. R. Wilkle, general manager of the Imperial Bank of Canada. Mr. Wlikle is one of the ablest

munager of the Imperial Bank of Canada. Mr. Wilkle is one of the ablest of the men who conduct the financial institutions of Canada, and his reputation as a banker and man of business ranks among the foremost of the Dominion. The Canadian Bankers' association elected him their president three years ago, and his contributions to the literature of finance have been of the first order of importance.

A reporter called on Mr. Wikkle at the local branch of the Imperial bank and obtained the following interview with him. Mr. Wilkle stated that he was no stranger in the Northwest, having been on tours of inspection annually or bi-annually since 1878. He had seen Winnipeg pass through every stage of development, from a shack and canvas town to its present metropolitan appearance. Since last he was here, two years ago, a number of handsome and commodious mercantile buildings have been erected, and Mr. Wilkle commented on the number and architectural beauty of these. The excellent work being done by the council in improving the roads and pavements, and the whole system of municipal administration, was noted by Mr. Wilkle, as illustrations of Winnipeg's public enterprise. "The great lack of the city," said Mr. Wilkle, "is a really first-class hotel. Large numbers of transcontinental travellers would stop off here for a few days, and thus become familiar with the agricultural resources of the

Canadian West, if there were such in the city—a hotel of metropolitan proportions."

The reporter told Mr. Wilkie of the nonsuccess of the efforts to induce the C. P. R. to build, and of the rumored

nonsuccess of the efforts to induce the C. P. R. to build, and of the rumored intention of Messrs. Mackenzie & Mann to build next year.

"That is all very well," said Mr. Wilkie "but Winnipeggers should not wait for railway companies to initiate the matter. Let them form a stock company and put up a building worthy of the city's importance us the hub of the Canadian West."

Asked regarding crops, Mr. Wilkie stated that as yet he had seen little or nothing of them, having only just arrived from the cast, but he was assured that hardly anyone yet realized the immensity of the cereal production of the Northwest this year. It would put Manitoba and the Territories in the most envisible position—in the very front rank of agricultural countries. Nothing but a miracle of misfortune could prevent this, and at the present time, with thousands of acres of wheat being cut under the most favorable conditions, with every hour of daylight, that contingency was very remote. The farmers should take no chances, Mr. Wilkie thought, but should ensure the safety of their grain. It would be a thousand pities that the comfort of wealth awaiting conversion into cash should be imperlied by neglect in the matter of precaution.

The effect of the bountiful harvest in Manitoba was already being feit

caution.

The effect of the bountiful harvest in Manitoba was already being felt in the east. Manufacturing establishments and wholesalers were experiencing the increased demand for goods, and business in Ontarlo was much brisker in consequence. Many establishments, Mr. Wilkie said, were working day and night to supply the west-

ern demand.

A lowering of the rate of interest would be one of the direct and most beneilcial results of this year's crop. Money would be for some time in great demand, till farmers, merchants and grain men began to realize on the crop, after which there would be a general reduction of the liability account.

crop, after which there would be a general reduction of the liability account, and the mortgage and trust companies would have more money than investments.

"Cheap money will probably result," Mr. Wilkie said, "in the lowering of the present rate of interest. I think money will be obtainable on real estate mortgage at 6 per cent. after this year. Another result would be the quick appreciation of the value of agricultural land. A farm that can produce enough in one year to more than pay for itself is a good investment for any man's money, and agricultural land values may be expected to take a jump as the result of this year's good harvest."

Mr. Wilkie is an enthusiastic believer in the resources and possibilities of the West, and in the enterprise and business acumen of the business men of the city. He thinks it certain that in a few years the city and province will exercise an even greater influence on the Dominton as a whole, as the population of both becomes denser and their resources are better utilized.

resources are better utilized.

The World's Timber Supply.

At a recent meeting of the Society of At a recent meeting of the society of Arts in London, Dr. Schlich read a paper on the world's timber trade. The present European deficiency, he said, was 2,620,000 tons a year, and the demand was increasing at the rate of 600,000 tons a year. In other quarters

of the world than North America he saw no chance of rellef; most of the other sections of the rarth produce only hardwoods, and if Russia and Siberia dave sufficient quantities of conferious woods the cost of getting them to market is prohibitive.

The production of the United States is estimated at 75,000,000 tons and the consumption at one-third more than that, so that the supply there must soon be exhausted. Canada had not yet responded to the increased demands of Europe, so he deemed it improbable that the Dominion would do in the future unless a thorough system of forest cultivation and projection were established.

In spite of vast forests in some of the colonies, the British Empire imports about £90,000,000 worth of timber annually, and the amount is rising. Canada, Australia and India could be made to produce great quantities of timber by proper management. The United Kingdom spends \$125,000,000 ayear for imported timber, seven-eighths of which is plue and fir. Yet there were 12,000,000 acres of waxe land and 13,000,000 acres of mountain and heath land out of which to select the six or seven million acres required to supply the of which to select the six or million acres required to supp United Kingdom with timber. x or seven supply the

Good Roads.

An international good roads congress will be held in Buffalo, New York state, September 16 to 21. The delibstate, September 16 to 21. The deilbcrations of the congress will have a
very wide scope, including every phase
of the good roads question, from road
machinery to the best completed roads.
Road-making machinery will be exhibited and the working of the different machines will be practically demonstrated. All persons and officials interested in good roads, are invited to
attend. The United States department
of agriculture is co-operating to make
the congress a success. This will be
the first international congress ever
held, and undoubtedly much of interest will transpire to those who attend.
It is designed to devote a portion of
the time included in the dates above
named to demonstrate the scientific
methods of modern road construction
by building sections of the various
classes of roads including carth, oil,
gravel, stone, tar-macadam, vitrified
brick, Municipal authorities should
take cognizance of this congress, and
where possible municipal engineers
and others should be delegated to at-

Canada's Great Fair.

Matters never looked more promising for Toronto exhibition, to be held from August 26 to September 7, than they do this year. Entries in all departments are good, while in live stock and manufactures they are well in exuss of previous years. The show of cattle is bound to be superior to anything ever seen in Canada before, a number of prize animals having been imported especially for exhibition at Toronto. The Right Hon. Sir Wilfrid Laurier, premier of the Dominion, on Tuesday, August 27, will undoubtedly have the gratification of opening the best of the twenty-three successive annual exhibitions that will have been held at the capital of the province of Ontario. It will be thoroughly representative of the industrial arts, agriculture and horticultural products, and general resources of this great country and will abound in entertaining as well as instructive features. from August 26 to September 7, than



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