REVISED ESTIMATE OF AREAS UNDER CROP

Dominion Bureau of Statistics Figures Up To June 30 Last

The Dominion Bureau of Statistics has issued the revised estimate of the areas sown to spring grains, potatoes, and hay, an estimate of the areas sown to late cereals, and a statement of the condition of grain, grass, and potato crops. The estimates, both of area and condition, are compiled from the returns of crop correspondents on June 30.

areas under Principal Grain Crops and Hay.—For all crops, excepting rye, the areas now estimated are larger to the extent of 1 or 2 per cent than those reported a month ago as applying to the end of May. The total area under wheat is now estimated to be 17,282,570 acres, spring wheat occupying 16,484,520 acres, and fall wheat 797,750 acres. The area sown to oats is placed at 14,754,150 acres, or 0'3 per cent less than last year. Barley is 3,017,920 acres, or 4 per cent less; rye, acres. The area sown to oats is placed at 14,754,150 acres, or 0'3 percent less than last year. Barley is 3,017,920 acres, or 4 per cent less; rye, 565,275 acres, 2 per cent more; peas, 213,283 acres, 10 per cent less; mixed grains, 886,650 acres, 4 per cent less; hay and clover, 10,662,870 acres, 1 percent more; and alfalfa, 186,793 acres, or 0'2 per cent more. In the three Prairie Provinces the estimate area under wheat is 15,751,700 acres, comprising 2,929,000 acres in Manitoba, 8,972,000 acres in Saskatchewan, and 3,850,600 acres in Alberta; under oats, 9,561,000 acres, comprising 1,715,000 acres in Manitoba, 5,088,000 acres in Alberta; and under barley the acreage is 2,192,000, comprising 1,103,000 acres in Manitoba, 657,000 acres in Saskatchewan, and 2,758,000 acres in Manitoba, 657,000 acres in Saskatchewan, and 432,000 acres in Alberta.

Later Sown Cereals and Hoed Crops.

maintoba, 65,000 acres in Alberta.

Later Sown Cereals and Hoed Crops.

—The acreages under late sown cereals and hoed crops are for Canada as follows, last year's final estimates being placed within brackets for comparison: Buckwheat, 535,225 (548,097); flax, 1,069,330 (1,068,120); corn for husking, 239,050 (250,000); beans, 166,066 (228,577); potatoes, 712,665 (735,192); turnips, etc., 330,935 (343,037); corn for fodder, 487,115 (502,069). By percentages, the areas under buckwheat and flax are practically equal to last year, corn for husking and turnips, etc., are 4 per cent less, potatoes and fodder corn are 3 per cent less, and beans are 27 per cent less.

Condition of Grain, Potato, and Hay

corn are 3 per cent less, and beans are 27 per cent less.

Condition of Grain, Potato, and Hay Crops.—The condition of the principal grain crops at the end of June indicates that for the fourth successive year the yields for Canada will be below those of the decennial average. In Saskatchewan, where more than half the wheat crop is grown, the situation at the end of June was very serious, the grain crops suffering greatly from drought with high and dry winds. Frost on June 1 did considerable damage, and barley and oats had in many instances to be resown. Heavy rains towards the end of June proved beneficial. A telegram received from the Saskatchewan Department of Agriculture brings the report up to July 14 as follows: "Crop condition improved during past two weeks. Early sown grain badly damaged by drought, but later sown will make an average crop. In the east central and northeastern districts, and in the northern part of the southeastern district, conditions are above average. In the Regina-Weyburn district an average crop is expected. In the south central, the south western, the central, the west central, and northwestern districts the crops will be below average and in some parts a total failure. In the south central, southwestern, and west central districts both seed and feed will be needed. In Alberta the wheat prospects at the end of June were very poor, all grains suffering from lack of moisture. Owing to drought and intense heat, the general outlook is very serious. Cutworms have also done much damage. Throughout Manitoba, on the other

SUMMARY OF CANADIAN TRADE FOR JUNE.

IMPORTS ENTERED FOR HOME CONSUMPTION.

	Month of June.			Three months ending June.				
	1918.		1919.		1918.		1919.	
	Free.	Dutiable.	Free.	Dutiable.	Free.	Dutiable.	Free.	.Dutiable.
	\$	\$	\$	\$	\$	\$	\$	\$
Agricultural and vegetable products, mainly foods Agricultural and vegetable products, other than foods.	3, 159, 714 3, 781, 137	806,349	2,504,000	1,404,094	12, 285, 207		7,865,174	3,944,918
Animals and animal products Fibres, textiles and textile products. Chemicals and chemical products. Iron and steel, and manufactures thereof.	1,173,489 6,295,922 2,182,631 5,249,051		3,854,939 730,282	6,725,818 7,681,672 1,069,999 12,229,679	21, 449, 773 5, 306, 811	8,056,083 21,729,373 4,544,752 38,935,156	12, 243, 851 2, 125, 180	21,790,085
Ores, metals and metal manufactures, other than iron and steel	3,946,169	2,246,014 8,149,196	4, 404, 443	4, 334, 252	11,716,946	22, 643, 351	9,723,344	13,751,865
factures	9,036,222	1,673,009 2,310,531	2,394,742	2,538,056	23, 290, 661	4,808,092 7,370,187	6,994,153	7,691,046
Total	37, 994, 394	44,100,392	24, 834, 154	50, 181, 335	113,786,909	136,740,899	68, 995, 105	131,620,409
Duty collected	/	13, 426, 381		13,805,595		42, 250, 761		38, 902, 994

EXPORTS.

	Month of June.				Three months ending June.			
	1918.		1919.		1918.		1919.	
	Domestic.	Foreign.	Domestic.	Foreign.	Domestic.	Foreign.	Domestic.	Foreign.
	\$	\$	\$	\$	\$	\$	\$	\$
Agricultural and vegetable products, mainly foods	26,728,064	187,313	33,715,143	263,275	79,560,227	501,819	96, 450, 495	1,466,632
Agricultural and vegetable products, other than foods	1,469,853 15,682,617 2,398,649	364,493	1,723,801 22,448,830 1,623,100	599,321	33,071,247	749,538		2,503,456
Fibres, textiles, and textile products Chemicals and chemical products Iron and steel and manufactures thereof Ores, metals and metal manufactures, other	3,362,017 5,369,328	21,395	1,611,924 6,029,070	1,382,647		398,111	5,301,757	1,781,143
than iron and steel	7,000,826 2,479,080		3,551,112 1,891,914	59, 223 79, 214			4,734,553	
factures	15,346,401 28,672.953		13,076,872 1,677,186	16,806 395,441	38,762,148 45,496,865			65,235 1,549,126
- Total	108,509,788	2,238,574	87,348,952	4,042,744	258,673,479	5,653,778	244,096,798	11,034,151

RECAPITULATION.

al es ne of		Month of	June.	Three months ending June.		
at d n		1918.	1919.	1918,	1919.	
	Merchandise entered for consumption	\$ 82,094,786 108,509,788	8 75,015,479 87,348,952	\$ 250,527,808 258,673,479	\$ 200,615,514 244,096,798	
n e p	Total	190,604,574	162, 364, 431 4,042,744	509, 201, 287 5, 653, 778	444,712,312 11,034,151	
ll st	Grand total, Canadian trade	192,843,148	166, 407, 175	514,855,065	455,746,463	

hand, the weather has been very favourhand, the weather has been very favourable to all crops, the rainfall as a rule being plentiful, and on the whole wheat and oats are doing well. Expressed numerically, the condition for all Canada in percentage of the decennial average is as follows, last year's condition on June 30 being given within brackets: Fall wheat, 102 (71); spring wheat, 90 (86); all wheat, 91 (85); oats, 87 (91); barley, 91 (93); rye, 97 (89); pass, 92 (99); mixed grains, 91 (99); hay and clover, 92 (87); alfalfa, 96 (85); pastures, 100 (88); and potatoes, 95. In Manitoba the condition of wheat

is 100, as against 88 last year; in Sas-katchewan 91, against 85; and in Al-berta 80, against 83.

Creameries and Dairy Factories.

The total number of Canadian creameries and dairy factories operating in 1917 was returned to the Dominion Bureau of Statistics as 3,418, including 949 creameries, 1,900 cheese factories, 549 combined factories (butter and cheese), and 20 condensed milk factories

Butter Production in 1917.

The total production of creamery butter in Canada in 1917 was 87,526,939 pounds, of the value of \$34,274,218, as compared with 82,564,130 pounds which had a value of \$26,966,355 in 1916 and \$2,991,453 pounds of the value of \$24,-385,052 in 1915, as stated in the report on dairy factories issued by the Dominion Bureau of Statistics.

Women should save through W.