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DEPARTMENT OF TRADE AND COMMERCE
DOMINION BUREAU OF STATISTICS - CANADA
AGRICULTURAL BRANCH

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Chief, Agricultural Branch:

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Ottawa, January 19, 1934, 4 p.m.- The Dominion Bureau of Statistics issues today the final estimate of the area, yield and value of field crops in Canada in 1933. In accordance with previous practice, the estimates of wheat, rye and flaxseed may be subjected to further revision when full marketing statistics for the western provinces are available at the end of the crop year. The average prices used in crop valuation are based on monthly and special compilations up to the end of December, 1933, so these may also require revision due to price changes during the last seven months of the crop season.

SUMMARY

Total crop production in Canada is now placed slightly lower than shown by the estimates of production released on November 10 and 15. All the grain crops, excepting corn, show small downward revisions. Potatoes and turnips are also reduced slightly, while the forage crops are increased by small amounts. Generally speaking, the changes are almost insignificant.

The 1933 wheat crop of Canada is estimated at 269,729,000 bushels compared with the November estimate of 271,821,000 bushels and the revised figure of 443,061,000 bushels for the 1932 crop.

Oats, barley, rye and flaxseed estimates have been reduced by minor amounts and are much below the 1932 estimates. The potato crop is now placed at 41,296,000 cwt. compared with the November estimate of 41,542,000 cwt. and last year's figure of 39,416,000 cwt. Hay and clover is now estimated at 11,443,000 tons compared with the previous figure of 11,291,000 tons and last year's estimate of 13,559,000 tons.

AGRICULTURAL SEASON OF 1933.

Considering the whole of Canada, the 1933 season was distinctly unfavourable for crop production. Since 1928, crop yields of each year have been reduced in some degree by drought and there has been considerable variation in its effects throughout the Dominion. In 1933, drought was more widespread than usual and extended from the Prairie Provinces into Eastern Canada and the Maritime Provinces. Crop production was reduced sharply in Nova Scotia, Ontario, Saskatchewan and Alberta, and in certain sections of the other provinces.

In the Maritime Provinces, the spring was wet and cold. Seeding was delayed, but germination was strong, except in parts of Nova Scotia. There was a noticeable improvement during June in the three provinces. This was continued throughout July in Prince Edward Island and New Brunswick, but dry weather reduced prospects in Nova Scotia. The harvest season was quite favourable. The spring season was also late in Quebec and in the dry, cool weather, the principal hay crop made a poor start. Drought was fairly prevalent by the end of June, but there was some relief in July. Pastures suffered visibly up to mid-August; then there were heavy rains and severe storms which damaged some crops. In Ontario, the drought was most severe and prolonged in western counties and along Lake Ontario. The spring was cold, damp and backward. By the middle of June, rain was badly needed in southern and eastern Ontario and this condition persisted until the fall. The yields of most crops were appreciably lower than in 1932, but the spring-sown grains suffered most. The Prairie Provinces experienced another season when prospects declined steadily from seeding to harvesting. The spring was the latest since 1928 and was featured by heavy rains and strong germination. At the end of May prospects were even higher than at the same date of 1932, but in the first week of June dry and hot weather began to take its toll. As the month advanced, damage became extensive. Cutworms, wireworms, sawflies and grasshoppers were numerous and grasshopper damage was particularly severe. Frost made its appearance south of Calgary in late July. Later in the season there were damaging frosts in northern districts of Saskatchewan and Alberta. Harvesting was carried out under favourable conditions in the south, but wet weather interfered in the north and resulted in lower grades. On the whole, the season was extremely disappointing. The chart which accompanies this report reveals the low level and high variation of

wheat yields. British Columbia crops had a late start and were below average in prospects at the end of May. There was little improvement during June apart from heavy rains in the last week. The yields of most field crops were only slightly changed from the previous year's harvests, but the fruit crops were sharply reduced.

CROP PRODUCTION IN THE PRAIRIE PROVINCES

As in 1932, the November and January estimates of grain production are very similar. The Manitoba figures are particularly close, while the estimates in Saskatchewan and Alberta have a slight downward tendency. The estimate of wheat production for the Prairie Provinces is now 250,841,000 bushels compared with the November estimate of 253,000,000 bushels.

Deliveries at country elevators and platform loadings in the 23-week period from August 1, 1933 to January 5, 1934 amounted to 162,306,901 bushels as compared with 277,988,571 bushels in the first 23 weeks of the previous season. Of the total estimated 1933 crop, 64.7 per cent has been marketed compared with 65.7 of the crop in the same period of 1932-33. With reasonable allowances for farm disposition, it is estimated that marketings out of the prairie crop of 250,841,000 bushels should amount to 216 million bushels. Thus it may be calculated that 56 million bushels or about 25 per cent of the marketable supply is still on farms. To the date mentioned above 23.0 million bushels have been marketed in Manitoba, 81.7 million bushels in Saskatchewan, and 57.6 million bushels in Alberta. Marketing in Alberta is usually slower than in the other provinces and the wet harvest weather of last fall has aggravated this condition.

The January, 1933 estimate of the 1932 wheat crop of the Prairie Provinces (which was 408,400,000 bushels) has been increased by 14,547,000 bushels to make the final estimate of 422,947,000 bushels. This estimate conforms with revised deliveries and further details of crop disposition which have become available since January, 1933. The Manitoba wheat crop is increased by 1,641,000 bushels (3.9 per cent) to 44,041,000 bushels, the Saskatchewan crop by 9,551,000 bushels (4.7 per cent) to 211,551,000 bushels, and the Alberta crop by 3,355,000 bushels (2.0 per cent) to 167,355,000 bushels. The wheat crop of the Prairie Provinces in 1932 is now estimated at 422,947,000 bushels and the Canadian crop at 443,061,000 bushels.

Changes have also been made in the estimated flaxseed production of Saskatchewan and Alberta and in the rye production of Alberta. The 1932 flaxseed production of Saskatchewan is now placed at 2,200,000 bushels and the Alberta flaxseed production at 200,000 bushels--both increases. The 1932 rye crop of Alberta is reduced to 1,520,000 bushels. These changes necessitate slight revisions of the totals for the Prairie Provinces and for Canada.

QUALITY OF THE 1933 WHEAT CROP.

On the basis of inspections in the Western Inspection Division for the first five months of the present crop year, the 1933 wheat crop has graded somewhat lower than the crop of the previous year. After eliminating special grades such as Durums, White Springs and Winters, the percentage of inspections grading No. 3 Northern or higher is shown as follows with comparative figures for 1932 in brackets: August 97 (96); September 95 (83); October 84 (95); November 67 (87); and December 71 (82). The foregoing figures show that as the season advanced the percentage of inspections in the higher grades decreased reaching a low point in November when 67 per cent of inspections graded No. 3 Northern or higher as compared with 87 per cent for the same months in 1932. For the five months ending December, 1933, 85 per cent of inspections graded No. 3 Northern or higher whereas during the corresponding months of 1932, 94 per cent of inspections graded No. 3 Northern or higher.

The quality of the 1933 Durum crop compares favourably with that of the 1932 crop. During the five months ending December, 1933, 87 per cent of Durum inspections graded No. 1 or No. 2, while during the same period in 1932, 88 per cent of inspections fell within the same grades.

The latest 'Protein Survey Map of Western Canada' published by the Grain Research Laboratory of the Board of Grain Commissioners reveals that the average protein content of 11,428 samples of the 1933 crop tested was 13.9 per cent, the range being from 8.4 to 19.2 per cent. These figures would indicate that the protein content of the 1933 crop is slightly lower than that of 1932 (14.0 per cent for 12,802 samples), but higher than that of 1931.

AREAS AND YIELDS OF GRAIN CROPS

The total production of wheat in Canada for the year 1933 is now estimated at 269,729,000 bushels from 25,991,100 acres, a yield per acre of 10.4 bushels, as compared with 443,061,000 bushels from 27,182,100 acres, or 16.3 bushels per acre in 1932. Oats yielded 307,478,000 bushels from 13,528,900 acres, as compared with 391,561,000 bushels from 13,148,400 acres in 1932, yields per acre of 22.7 bushels and 29.8 bushels respectively. The yield of barley is estimated at 63,359,000 bushels from 3,658,000 acres, as compared with 30,773,000 bushels from 3,757,600 acres in 1932, the average yields per acre being 17.3 bushels and 21.5 bushels. Rye is estimated to have yielded 4,327,000 bushels from 583,100 acres, as compared with 8,470,000 bushels from 773,800 acres in 1932, yields per acre of 7.4 bushels and 10.9 bushels respectively. Flaxseed yielded 632,000 bushels from 243,600 acres, as against 2,719,000 bushels from 461,500 acres in 1932, the yields per acre being 2.6 bushels and 5.9 bushels respectively. For the remaining grain crops, the total yields for 1933 were, in bushels, as follows, with the 1932 figures within brackets: Peas 1,376,800 (1,518,500); beans 890,700 (1,140,900); buckwheat 8,483,000 (8,424,000); mixed grains 33,009,000 (39,036,000); corn for husking 5,054,000 (5,057,000).

GRAIN YIELDS OF THE PRAIRIE PROVINCES

The total grain yields of the three Prairie Provinces are estimated as follows, with the 1932 figures within brackets: Wheat 250,841,000 bushels from 25,177,000 acres (422,947,000 bushels from 26,395,000 acres); oats 177,422,000 bushels from 8,945,000 acres (245,726,000 bushels from 8,533,000 acres); barley 47,243,000 bushels from 3,032,000 acres (63,114,000 bushels from 3,154,100 acres); rye 3,254,000 bushels from 519,700 acres (7,270,000 bushels from 706,200 acres); flaxseed 563,000 bushels from 235,900 acres (2,640,000 bushels from 453,500 acres).

ROOT AND FODDER CROPS

The acreages, yields per acre and total yields of root and fodder crops are as follows, with the 1932 figures within brackets: Potatoes 527,700 acres, 78 cwt., 41,296,000 cwt. (521,500 acres, 76 cwt., 39,416,000 cwt.); turnips, etc. 183,900 acres, 188 cwt., 34,618,000 cwt. (174,800 acres, 216 cwt., 37,766,000 cwt.); hay and clover 8,875,900 acres, 1.29 tons, 11,443,000 tons (8,811,600 acres, 1.54 tons, 13,559,000 tons); alfalfa 721,600 acres, 2.29 tons, 1,652,300 tons (666,100 acres, 2.65 tons, 1,763,500 tons); fodder corn 378,750 acres, 8.25 tons, 3,122,800 tons (365,600 acres, 7.82 tons, 2,857,600 tons); grain hay 1,949,000 acres, 1.51 tons, 2,948,000 tons (1,899,500 acres, 1.76 tons, 3,342,000 tons); sugar beets 42,100 acres, 9.95 tons, 419,000 tons (46,900 acres, 10.82 tons, 508,000 tons).

VALUE OF FIELD CROPS

The average prices per unit as received by growers at the point of production for the 1933 crop are estimated as follows, with revised prices for 1932 within brackets: Cents per bushel - Wheat 46 (35); oats 25 (19); barley 26 (23); rye 35 (27); peas 100 (85); beans 99 (55); buckwheat 50 (43); mixed grains 39 (33); flaxseed 113 (62); corn for husking 56 (45). Cents per cwt. - Potatoes 77 (63); turnips, etc. 34 (27). Dollars per ton - Hay and clover 8.24 (7.13); alfalfa 8.19 (8.58); fodder corn 3.07 (2.75); grain hay 6.58 (6.08); sugar beets 6.08 (6.23).

The total values of field crops are estimated as follows, the values for 1932 being given within bracket: Wheat \$122,864,000 (\$154,760,000); oats \$75,389,000 (\$75,988,000); barley \$16,520,000 (\$18,855,000); rye \$1,506,000 (\$2,284,000); peas \$1,371,000 (\$1,288,300); beans \$878,000 (\$628,600); buckwheat \$4,203,000 (\$3,585,000); mixed grains \$12,752,000 (\$13,063,000); flaxseed \$714,000 (\$1,682,000); corn for husking \$2,830,000 (\$2,276,000); potatoes \$31,643,000 (\$24,920,000); turnips, etc. \$11,875,000 (\$10,065,000); hay and clover \$94,300,000 (\$96,654,000); alfalfa \$13,534,000 (\$15,131,000); fodder corn \$9,599,000 (\$7,868,000); grain hay \$19,407,000 (\$20,312,000); sugar beets \$2,549,000 (\$3,167,000).

The aggregate value of all field crops in 1933 is estimated at \$421,937,000 as compared with \$452,526,900 in 1932. The 1933 figure is nearly 6 million dollars below the preliminary estimate made in December due to lower production estimates for the grain and forage crops. The unit prices show only slight changes from the December figures. The 1932 total has been increased by 7.6-million dollars largely as a consequence of the upward revision in the estimated wheat production of that year. The total area under the principal field crops in 1933 is estimated at 58,529,550 acres as compared with 59,643,200 acres in 1932.

The production of all the principal grain crops in 1933 is 31 p.c. less than in 1932, while the production of the hay and forage crops is 11 p.c less, and that of potato and root crops 4 p.c. less. If the reduced 1933 crops were sold at the lower prices prevailing in 1932, then the total value of the field crops would be only \$347,682,000, which is 18 p.c. less than the value of the 1933 crops estimated at the prices up to the end of December, 1933 (\$421,937,000).

AVERAGE YIELDS PER ACRE OF WHEAT IN THE PRAIRIE PROVINCES 1933

ACCORDING TO THE FINAL ESTIMATE OF JANUARY 19, 1934

ACREAGE IN THOUSANDS
GIVEN IN EACH CROP DISTRICT

LEGEND

BUSHEL PER ACRE

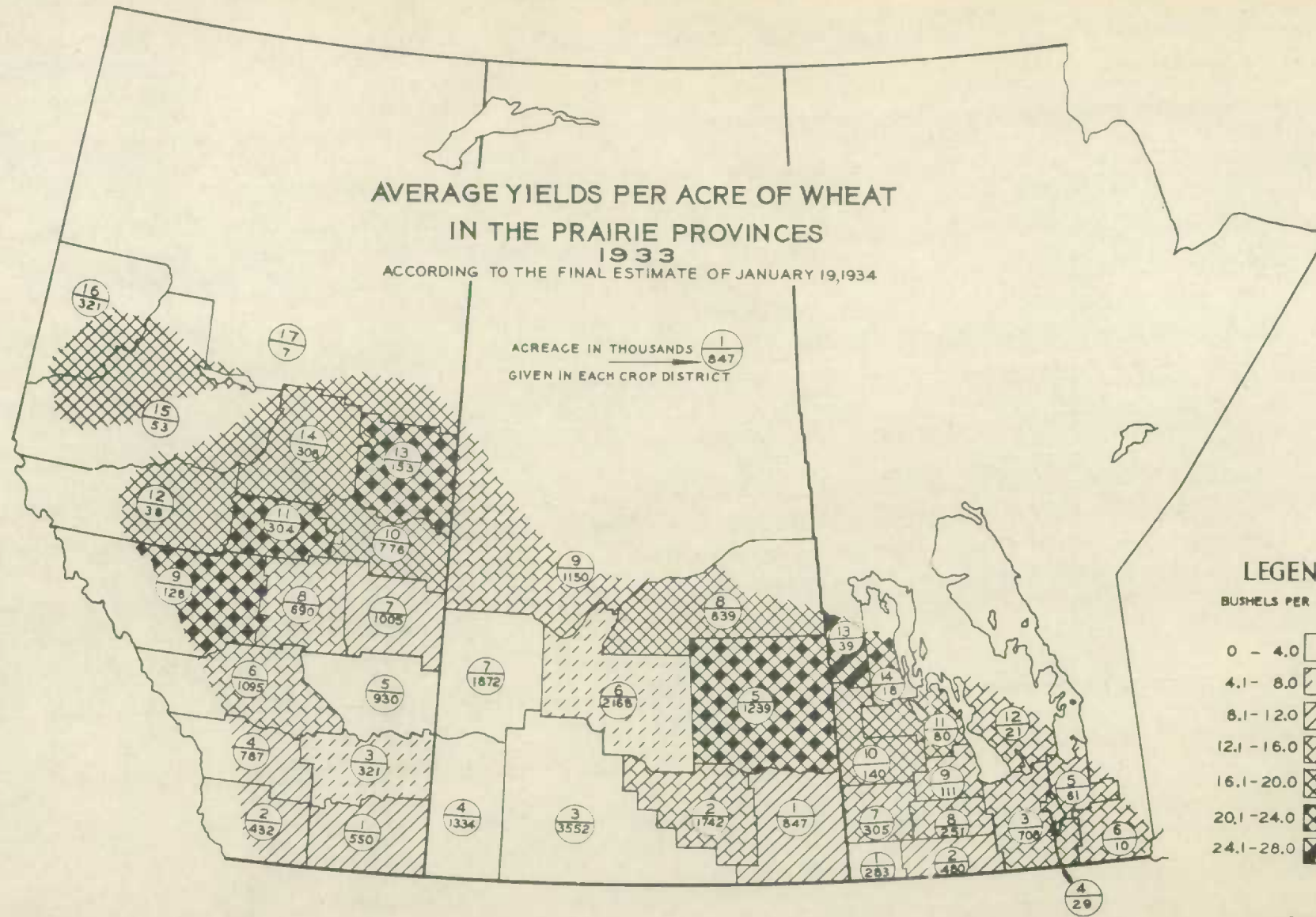
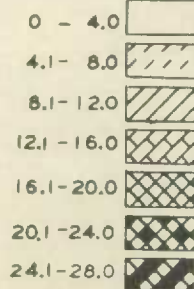


Table 1.- Area, Yield and Value of Principal Field Crops in Canada, 1933.

Field Crops	Area	Yield per acre	Total Yield	Average Price	Total Value
	acres	bush.	bush.	\$ per bush.	\$
CANADA					
Fall wheat	559,000	25.1	14,031,000	0.66	9,260,000
Spring wheat	25,432,100	10.1	255,698,000	0.44	113,604,000
All wheat	25,991,100	10.4	269,729,000	0.46	122,864,000
Oats	13,528,900	22.7	307,478,000	0.25	75,389,000
Barley	3,658,000	17.3	63,359,000	0.26	16,520,000
Fall rye	434,900	7.9	3,454,000	0.35	1,211,000
Spring rye	148,200	5.9	873,000	0.34	295,000
All rye	583,100	7.4	4,327,000	0.35	1,506,000
Peas	84,600	16.3	1,376,800	1.00	1,371,000
Beans	59,100	15.1	890,700	0.99	878,000
Buckwheat	398,300	21.3	8,483,000	0.50	4,203,000
Mixed grains	1,167,300	28.3	33,009,000	0.39	12,752,000
Flaxseed	243,600	2.6	632,000	1.13	714,000
Corn, husking	136,600	37.0	5,054,000	0.56	2,830,000
		cwt.	cwt.	per cwt.	
Potatoes	527,700	78.0	41,296,000	0.77	31,643,000
Turnips, etc.	183,900	188.0	34,618,000	0.34	11,878,000
		tons	tons	per ton	
Hay and clover	8,875,900	1.29	11,443,000	8.24	94,300,000
Alfalfa	721,600	2.29	1,652,300	8.19	13,534,000
Fodder corn	378,750	8.25	3,122,800	3.07	9,599,000
Grain hay	1,949,000	1.51	2,948,000	6.58	19,407,000
Sugar beets	42,100	9.95	419,000	6.08	2,549,000
PRINCE EDWARD ISLAND -					
		bush.	bush.	per bush.	
Spring wheat	23,400	24.0	562,000	0.83	466,000
Oats	154,000	38.0	5,852,000	0.30	1,756,000
Barley	3,900	32.0	125,000	0.50	63,000
Buckwheat	2,000	24.3	49,000	0.56	27,000
Mixed grains	22,000	40.0	880,000	0.40	352,000
		cwt.	cwt.	per cwt.	
Potatoes	37,600	100.0	3,760,000	0.65	2,444,000
Turnips, etc.	9,700	375.0	3,638,000	0.40	1,455,000
		tons	tons	per ton	
Hay and clover	224,000	1.27	284,000	8.00	2,272,000
Fodder corn	250	7.33	1,800	3.50	6,000
NOVA SCOTIA					
		bush.	bush.	per bush.	
Spring wheat	3,400	17.5	60,000	0.99	59,000
Oats	89,500	34.7	3,102,000	0.50	1,551,000
Barley	7,900	27.2	215,000	0.70	151,000
Buckwheat	4,400	20.3	89,000	0.73	65,000
Mixed grains	5,000	30.0	150,000	0.64	96,000
		cwt.	cwt.	per cwt.	
Potatoes	20,500	91.0	1,866,000	0.95	1,773,000
Turnips, etc.	10,700	277.0	2,964,000	0.50	1,482,000
		tons	tons	per ton	
Hay and clover	400,200	1.74	696,000	8.90	6,194,000
Fodder corn	500	8.00	4,000	3.50	14,000
NEW BRUNSWICK -					
		bush.	bush.	per bush.	
Spring wheat	13,500	20.1	271,000	0.95	257,000
Oats	210,500	29.3	6,172,000	0.40	2,469,000
Barley	12,300	26.0	320,000	0.61	195,000
Beans	1,100	19.4	21,300	1.38	29,000
Buckwheat	41,700	18.5	772,000	0.63	486,000
Mixed grains	5,000	27.6	138,000	0.46	63,000
		cwt.	cwt.	per cwt.	
Potatoes	46,900	115.0	5,394,000	0.50	2,697,000
Turnips, etc.	11,100	227.0	2,520,000	0.35	882,000
		tons	tons	per ton	
Hay and clover	565,800	1.09	617,000	8.60	5,306,000
Fodder corn	500	6.80	3,400	3.50	12,000
QUEBEC -					
		bush.	bush.	per bush.	
Spring wheat	58,200	16.8	979,000	0.78	762,000
Oats	1,718,000	26.1	44,880,000	0.36	16,379,000
Barley	130,800	23.8	3,117,000	0.52	1,625,000

	acres	bush.	bush.	\$ per bush.	\$
<u>QUEBEC - Con.</u>					
Spring rye	5,100	16.1	82,000	0.72	59,000
Peas	18,900	16.3	308,000	1.53	471,000
Beans	3,900	14.9	59,000	1.59	93,000
Buckwheat	135,400	23.0	3,121,000	0.56	1,743,000
Mixed grains	109,200	26.0	2,838,000	0.51	1,443,000
Flaxseed	1,800	8.4	15,000	2.46	36,000
		cwt.	cwt.	per cwt.	
Potatoes	133,100	101.0	13,444,000	0.71	9,551,000
Turnips, etc.	36,400	216.0	7,847,000	0.39	3,073,000
		tons	tons	per ton	
Hay and clover	3,384,000	0.97	3,279,000	9.38	30,760,000
Alfalfa	5,700	2.68	15,300	11.21	172,000
Fodder corn	44,200	10.62	470,000	2.89	1,357,000
<u>ONTARIO -</u>					
		bush.	bush.	per bush.	
Fall wheat	559,000	25.1	14,031,000	0.66	9,260,000
Spring wheat	97,000	17.2	1,668,000	0.67	1,118,000
All wheat	656,000	23.9	15,699,000	0.66	10,378,000
Oats	2,316,000	28.3	65,543,000	0.33	21,629,000
Barley	461,000	26.1	12,032,000	0.41	4,933,000
Fall rye	54,000	16.9	913,000	0.51	466,000
Peas	58,700	16.0	939,000	0.80	751,000
Beans	52,300	14.9	779,000	0.92	717,000
Buckwheat	207,000	21.0	4,347,000	0.42	1,826,000
Mixed grains	947,000	29.1	27,558,000	0.38	10,472,000
Flaxseed	5,500	9.0	50,000	1.20	60,000
Corn, husking	136,600	37.0	5,054,000	0.56	2,830,000
		cwt.	cwt.	per cwt.	
Potatoes	157,500	55.0	8,663,000	1.00	8,663,000
Turnips, etc.	100,300	156.0	15,647,000	0.24	3,755,000
		tons	tons	per ton	
Hay and clover	3,165,000	1.54	4,874,000	7.95	38,748,000
Alfalfa	560,500	2.32	1,300,000	7.71	10,023,000
Fodder corn	286,000	8.53	2,440,000	3.00	7,320,000
Sugar beets	31,900	10.00	319,000	6.25	1,994,000
<u>MANITOBA -</u>					
		bush.	bush.	per bush.	
Spring wheat	2,536,000	12.8	32,500,000	0.48	15,600,000
Oats	1,504,000	19.6	29,500,000	0.21	6,195,000
Barley	1,173,000	14.4	16,900,000	0.23	3,887,000
Fall rye	36,700	12.5	458,000	0.31	142,000
Spring rye	9,000	13.0	117,000	0.28	33,000
All rye	45,700	12.6	575,000	0.30	175,000
Peas	2,500	8.8	22,000	1.00	22,000
Buckwheat	7,800	13.5	105,000	0.53	56,000
Mixed grains	31,900	17.0	542,000	0.23	125,000
Flaxseed	20,200	5.4	110,000	1.15	127,000
		cwt.	cwt.	per cwt.	
Potatoes	36,400	63.0	2,300,000	0.63	1,449,000
Turnips, etc.	6,100	101.0	616,000	0.55	339,000
		tons	tons	per ton	
Hay and clover	543,800	1.56	847,000	5.25	4,447,000
Alfalfa	26,300	1.60	42,000	7.00	294,000
Fodder corn	30,200	3.90	118,000	4.00	472,000
<u>SASKATCHEWAN -</u>					
		bush.	bush.	per bush.	
Spring wheat	14,743,000	8.4	123,841,000	0.45	55,728,000
Oats	4,571,000	16.5	75,422,000	0.17	12,822,000
Barley	1,228,000	14.3	17,560,000	0.19	3,336,000
Fall rye	232,200	5.8	1,347,000	0.30	404,000
Spring rye	72,800	5.9	430,000	0.28	120,000
All rye	305,000	5.8	1,777,000	0.29	514,000
Peas	500	8.0	4,000	0.90	4,000
Beans	200	6.8	1,400	1.20	2,000
Mixed grains	23,000	13.5	311,000	0.19	59,000
Flaxseed	205,000	2.0	410,000	1.08	443,000
		cwt.	cwt.	per cwt.	
Potatoes	45,700	50.0	2,285,000	0.70	1,600,000
Turnips, etc.	2,800	55.0	154,000	0.59	91,000
		tons	tons	per ton	
Hay and clover	162,700	1.27	207,000	4.50	932,000
Alfalfa	11,900	1.71	20,000	7.18	144,000
Fodder corn	7,200	2.44	17,600	4.67	82,000

	acres	bush.	bush.	\$ per bush.	\$
ALBERTA -					
Spring wheat	7,898,000	12.0	94,500,000	0.41	38,745,000
Oats	2,870,000	25.3	72,500,000	0.15	10,875,000
Barley	631,000	20.3	12,783,000	0.17	2,173,000
Fall rye	112,000	6.6	736,000	0.27	199,000
Spring rye	57,000	2.9	166,000	0.24	40,000
All rye	169,000	5.3	902,000	0.26	239,000
Peas	600	13.0	7,800	1.00	8,000
Beans	800	12.6	10,000	1.30	13,000
Mixed grains	20,800	22.3	464,000	0.18	84,000
Flaxseed	10,700	4.0	43,000	1.05	45,000
		cwt.	cwt.	per cwt.	
Potatoes	32,000	58.0	1,856,000	0.75	1,392,000
Turnips, etc.	1,900	51.0	154,000	0.65	100,000
		tons	tons	per ton	
Hay and clover	282,400	1.28	361,000	6.00	2,166,000
Alfalfa	73,100	1.94	142,000	8.25	1,172,000
Fodder corn	5,000	2.52	13,000	4.70	61,000
Grain hay	1,900,000	1.50	2,850,000	6.50	18,525,000
Sugar beets	10,200	9.78	100,000	5.55	555,000
BRITISH COLUMBIA -					
		bush.	bush.	per bush.	
Spring wheat	59,600	22.1	1,317,000	0.66	869,000
Oats	95,900	47.0	4,507,000	0.38	1,713,000
Barley	10,100	30.4	307,000	0.51	157,000
Spring rye	4,300	18.1	78,000	0.55	43,000
Peas	3,400	28.3	96,000	1.20	115,000
Beans	800	25.5	20,000	1.20	24,000
Mixed grains	3,400	37.5	128,000	0.45	58,000
Flaxseed	400	9.3	4,000	0.85	3,000
		cwt.	cwt.	per cwt.	
Potatoes	18,000	96.0	1,728,000	1.20	2,074,000
Turnips, etc.	4,900	220.0	1,078,000	0.65	701,000
		tons	tons	per ton	
Hay and clover	148,000	1.88	278,000	12.50	3,475,000
Alfalfa	44,100	3.02	133,000	13.00	1,729,000
Fodder corn	4,900	11.23	55,000	5.00	275,000
Grain hay	49,000	2.00	98,000	9.00	882,000

Table 11. Areas and Yields of Wheat, Oats, Barley, Rye and Flaxseed in the Prairie Provinces, 1931-33.

Crops	1931	1932	1933	1931	1932	1933
	acres	acres	acres	bush.	bush.	bush.
Wheat	25,439,000	26,395,000	25,177,000	301,181,000	422,947,000	250,841,000
Oats	8,311,967	8,533,000	8,945,000	183,700,000	245,726,000	177,422,000
Barley	3,202,727	3,154,100	3,032,000	50,540,000	63,114,000	47,243,000
Rye	711,709	706,200	519,700	4,157,000	7,270,000	3,254,000
Flaxseed	618,561	453,500	235,900	2,370,000	2,640,000	563,000

Table 111. Total Areas and Values of Field Crops in Canada, 1932-33.

	1932	1933	1932	1933
	acres	acres	\$	\$
Prince Edward Island	476,200	476,850	6,737,000	8,841,000
Nova Scotia	536,000	542,100	9,064,000	11,385,000
New Brunswick	907,500	908,400	12,629,000	12,396,000
Quebec	5,832,100	5,784,700	70,382,000	67,524,000
Ontario	9,224,300	9,195,300	116,424,000	124,565,000
Manitoba	5,866,800	5,963,900	31,937,000	33,188,000
Saskatchewan	22,333,900	21,306,000	98,216,900	75,767,000
Alberta	14,028,700	13,905,500	95,913,000	76,153,000
British Columbia	437,700	446,800	11,224,000	12,118,000
CANADA	59,643,200	58,529,550	452,526,900	421,937,000

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