2 Misterical File Copy

1931 (2,200)

22-002 no. 22 1931 Nov. 12

by Authority of hemica. ha H. Stevens, M.P. Minister of Trade and Commerce

INION BUREAU OF SMATISTICS - CANADA AGRICULTURAL BRANCH

> R- H. Coets, B.A., F.S.S.(Hon.), F.R.S.C. T. W. Grindley, Ph.D.

Dominion Statistician: Chief, Agricultural Branch;

FIELD CROPS OF CANADA

Ottawa, November 12, 1931. 4 p.m. The Tominion Bureau of Statistics issues today the provisional estimates of grain production in Canada. The report is based upon the returns of our regular corps of crop correspondents, including practical farmers throughout Canada, bank managers and railway and elevator agents in the Prairie Provinces and the Alberta Provincial Police. A special return was also received for this report from a large list of selected agriculturists, in addition to those already cooperating as regular crop correspondents, and from rural postmasters in the Prairie Provinces. The three western Theat Pools have assisted by permitting their many elevator agents to act as correspondents.

THE USE OF PRELIMINARY CENSUS ACREAGES

The variations between the first and second estimates of production are much wider than usual because of the appearance of preliminary census figures for 1931. The first production estimate was made on September 9 on the basis of estimated acreages mostly from the school card survey taken in June. This provisional estimate is made on the basis of preliminary figures from the decennial census, also taken in June.

The largest variations occur with respect to wheat and oats in Saskatchewan and Alberta, but there are some relatively large changes in the minor crops of other provinces.

Because census acreages are used for 1931 and survey estimates for 1930, the two sets of acreages and production figures are not strictly comparable between the two years.

COMPARISONS, PRELIMINARY AND PROVISIONAL ESTIMATES

In the Maritime Provinces, the provisional estimates now presented are generally lower than the preliminary estimates because the census acreages are lower than those of the June survey. Yields reported per acre are about the same as in the earlier estimates.

In Quebec, despite the fact that yields per acre were usually reported slightly higher in this second estimate, the total production figures are lower due to the lower census acreages.

The most notable change among the Ontario figures is in the production of wheat, which is placed about 5.5 million bushels lower due to the lower yields per acre reported and the lower acreages revealed by the census. The production of other grains such as oats, barley, rye and flaxseed is also revised downward, but to a lesser extent.

Special attention is centered on the Prairie Provinces where grain production is such an important feature of the farm economy. The forecast of wheat production is raised by 32.6 million bushels from 246.4 million to 279 million, mainly because of much larger seeded acreages shown by the census, compared with the estimates used in the September 9 report. The acreage increases of the census over the survey amount to very little in Manitoba, but to 894.047 acres in Saskatchewan and 1.204.895 acres in Alberta. The yield per acre is placed fractionally higher in Manitoba, 0.6 bushels per acre higher in Saskatchewan and 0.6 bushels per acre lower in Alberta. Thus the total production estimates are 1 million bushels higher in Manitoba, 15.7 million bushels higher in Saskatchewan and 15.9 million bushels higher in Alberta. These increases, it should be noted, are largely confined to the northern areas where the crop was late and where the grades were lowered and 'off contract' due to wet harvesting weather. Since the increases are also in the district with the largest numbers of hogs and poultry, the farmers will use considerable of the cheap tough and damp wheat for feed.

Up to October 30. 133.4 million bushels of wheat had been delivered or shipped in the three provinces and the total is approximately 155 million bushels to date. Both Manitoba and Saskatchewan have marketed their wheat briskly and a good percentage of the estimated production of each province as now visible. Manitoba delivered or slapped 16.4 million bushels up to October 10 and Saskatchewan, 67.2

in the condition some first in the condition of the condi SE L. . A contract of the cont THE THE The residence of the second second of the second second of the second of ja kranen kommu. Tilonina kina paksanni he adas omu confidence of the confidence o n de la composition della comp oli. Plan det Planot water in the in water a great del ve ed or anty ed itsel colling

million bushels. In Alberta, threshing and marketing were delayed by wet weather, but it is usual for wheat to come forward more slowly in this protince. In Alberta also, higher proportions are utilized as feed.

With regard to oats in the Prairie Provinces, the preliminary census acreages are slightly lower than the survey estimates in Manitoba and Saskatchewan, but these are offset by the increases shown by the census in Alberta and by the higher figures for yield per acre reported in all three provinces. Thus the provisional estimate of cat production is a little over 10 million bushels higher than the preliminary.

The production of barley in the Prairie Provinces is placed slightly lower. The yield per acre reported was 13.8 bushels compared with 14.7 bushels in the first estimate. The acreage estimates of the survey and census were fairly close together. Alberta has a provincial average of 28.7 bushels per acre compared with 13.8 in Manitoba and only 11.0 in Saskatchewan, the high Alberta yield being due to the concentration of production in those north-central regions of the province favoured by an excellent late growing season.

The rye estimate for the three provinces is reduced by over a million bushels due to lower acreage estimates in Saskatchewan and reduced yields per acre reported in Manitoba.

The flax estimate is increased fractionally mainly due to the higher acreage used in Saskatchewan.

In British Columbia, the changes in acreage and production are very slight.

YIELDS OF PRINCIPAL GRAIN CROPS

ne total yields of the principal grain crops are estimated provisionally in bushels aefollows, with the figures for 1930 within brackets: Wheat 298,000,000 (397,872,000); oats 331,243,000 (423,148,000); barley 67,972,000 (135,160,200); rye 5,888,000 (22.018,500); peas 1,751,600 (2,370,600); beans 1,179,900 (1,438,600); buckwheat 6,919,000 (10,903,300); mixed grains 38,540,000 (44,276,000); flaxseed 2,847,000 (4,399,000); corn for husking 5,643,000 (5,826,000). The average yields per acre are, in bushels, as follows, with the averages for 1930 within brackets: Wheat 11.4 (16.0); oats 25.8 (31.9); barley 18.1 (24.3); rye 7.6 (15.2); peas 16.8 (18.3); beans 15.9 (14.6); buckwheat 21.7 (22.2); mixed grains 32.5 (36.9); flaxseed 4.5 (7.6); corn for husking 40.6 (36.1).

GRAIN YIELDS OF THE PRAIRIE PROVINCES

For the three Prairie Provinces, the provisional estimate of the yields of the five principal grain crops is, in bushels, as follows: Wheat 279,000,000 (374,500,000); oats 188,000,000 (254,011,000); barley 51,200,000 (109,495,000); rye 4,750,000 (20,641,000); flaxseed 2,750,000 (4,293,000). By provinces, the yields are as follows: Manitoba, wheat 27,000,000 (4,293,000); oats 26,000,000 (50,562,000); barley 15,400,000 (49,974,000); rye 550,000 (2,052,000); flaxseed 620,000 (1,086,000). Saskatchewan, wheat 117,000,000 (196,322,000); oats 69,000,000 (125,509,000); barley 15,000,000 (40,522,000); rye 2,300,000 (14,875,000); flaxseed 1,970,000 (3,017,000). Alberta, wheat 135,000,000 (132,900,000); oats 93,000,000 (77,940,000); barley 20,800,000 (18,999,000); rye 1,800,000 (3,714,000); flaxseed 160,000 (190,000).

san yelfara a neorga et ekstens offilis Twe. The same formation of its The same and the same to the same and STATE OF THE STATE and the second of the second o amb element redelle a mevo you cave is seven and reduced to acre on a silve out of the duce of the duce to seven and reduced the device of the covered to be acres of the covered to be bean grantee tedgid with a sub- winter will referred become to be enforced with WATER BUTTERS tion of which is remarked is equally and unalled the best lines, arms the fillenic to some PROMINING STREET, STRE #10 compared to the compared t

1, Provisional Estimate of the Area and Yield of Field Crops for 1930, as compared with 1930.

1930.						
Field Orops	1930	1931	1930	1931	1930	1931
	Acres	Acres	bush.	bush	Bush.	Bush.
CANADA Wheat Oats Barley	24,897,900 13,258,700 5,558,700	26,115,726 12,819,445 3,764,535	acre 16.0 31.9 24.3	acre 11.4 25.8 18.1	397,872,000 423,148,000 135,160,200	298,000,000 331,243,000 67,972,000
Rye Peas Beans	1,448,050 129,410 98,680	778,024 104,540 74,298 318,648	15.2 18.3 14.6 22.2	7.6 16.8 15.9 21.7	22,018,500 2,370,600 1,438,600 10,903,300	5,888,000 1,751,600 1,179,900 6,919,000
Buckwheat Mixed grains Flaxseed Corn, husking	490,300 1,201,400 581,800 161,400	1,184,290 627,785 138,917	36.9 7.6 36.1	32.5 4.5 40.6	4,399,000 5,826,000	38,540,000 2,847,000 5,643,000
Wheat Oats Barley	26,500 174,700 5,400	20,291 149,059 3,732	18.3 32.7 28.0	19.3 32.2 25.7	485,000 5,712,000 151,000	392,000 4,800,000 96,000
Peas Buckwheat Mixed grains	2 50 2,700 30,600	2.400 21.903	20.0 27.0 37.3	20.0	5,600 73,000 1,141,000	5,600 68,000 749,000
NOVA SCOTIA Wheat Oats	5,800 115,200	2.927 83.728 7.672	17.9 33.6 28.7	21.3	104,000 3,867,000 309,500	62,000 2,905,000 221,000
Barley Rye Peas Beans	10,800 200 800 2,600	242 800 2,500	22.5 18.8 18.8	21.7 18.6 16.9	4,500 15,000 49,000	5,000 15,000 42,000
Buckwheat Mixed grains	7,600 4,700	7,400	24.0	33.5	182,300	158,000
NEW BRUNSWICK Wheat Oats	9,900 223,000 10,800	7,673 216,516 9,845	18.8 32.5 29.7	17.4 29.0 26.2	186,000 7,246,000 320,700	134,000 6,279,000 258,000
Barley Rye Peas Beans	350 1,880 1,860	341 1,860 1,840	20.0	16.0 17.2 14.2	7,000 38,000 36,000	5,000 32,000 26,000
Euckwheat Mixed grains	4,000	41,637	28.6	20.0	1,293,000	833,000 55,000
Wheat Oats Barley	58,700 1,899,800 156,700	41,575 1,628,644 91,545	18.0 26.6 23.5	19.7 28.1 25.7	1,050,000 50,635,000 3,678,000	819,000 45,765,000 2,353,000
Rye Peas Beans Buckwheat	17,500 38,200 24,100 156,900	5,363 16,100 3,958 86,318	17.7 14.6 17.3 23.2	15.7 15.5 18.9 22.2	309,000 556,000 416,000 3,635,000	84,000 250,000 75,000 1,916,000
Mixed grains Flaxseed Corn, husking	143.700 5.300 31,400	105,323 1,884 5,917	26.1 9.6 21.6	24.9	3,752,000 51,000 677,000	2,623,000 19,000 150,000
ONTARIO Wheat Oats	776,000	625,711 2,343,884	26 .1 39 . 5	25.7 33.7	20,226,000	16,050,000 78,989,000
Barley Rye Peas	610,000 53,000 80,000	439,483 56,398 78,000	34.3 17.7 19.8	30.8 17.1 16.8	20,911,000 937,000 1,581,000	13,536,000 964,000 1,310,000
Beans Buckwheat Mixed grains	68,000 275,000 958,000 5,200	64,000 178,093 999,568 7,065	13.3 20.6 39.2 9.8	15.8 21.9 33.8 10.6	905,000 5,676,000 37,512,000 51,000	1,011,000 3,900,000 33,785,000 75,000
Flaxseed Corn, husking	130,000	133,000	39.6	41.3	5,149,000	5,493,000

	11 - 10 E4 W		.000	*	a ma wante de di	and the second s
	per a ser a like se person in a la proper et a	was and a	2000	property of	THE YE	1 1 1 1
1931	1530	1(1)1	ACC.	rker		
	and the second s	and the same of the particular of the	n soom marar a, p a		Table I are a part of	and wind two street
เกลเล	· install	Sasti	.dand	89111		
		156.5	Tit			
		8'1'K	euch			Mille
000 000 800	397,878,000	11.4	0.81	387, 011, 786	1408,19,48	du fil
298,000,000				seld off or	007,888,72	The state of
331, 243,000	423,148,000	a.2s	31.49	200, E. T. C.	00 .348.2	egy Cop a
67.976,000	135,150,200	1.35	214.3		12. 13. 13. 15. 15.	
000, 33,6	22,016,500	3.0	13.6	130,377	1,448,200	
1.161,400	2,370,600	3.2.0	. 35.	The Marie	129,00	
2,179,000	27,855,1	5,27	j.	THE LABOR TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAME	98, 52	
		7.13	U. 33		90,00	
004,016,0	20,303,300				H. King	C. UPS LECTURE
35.540,000	000.073.44	32.		and the second second		
900, 128,S	000, 32, 500	*4.**	16. 0 15			
0,645,000	2000, 115, 117	D . OH	Satisty.	JAC SA		
AND THE REAL PROPERTY AND ADDRESS OF THE PARTY					Transaction of	
000,80K	3000 300	19.31	18.3	-TES,0S	1000,68	9
4,800,000	ord, set,	3.58	1 20	149,099	ALC:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
96,000	2007.561	7.63	1.88	3.70	No.	5 1 1 1
Marian Garage	Contraction of the Contraction o			943	038	国内国际 · · · · · · · · · · · · · · · · · · ·
000 kg	5, 500	U.OS	0.03			5.89257550°
1000,88	73,009	E.3S	0.78	600.00	50000	
000,04	1,141,000	S.448	37.3	£09,£\$	Shirt M.	and the basis.
N I -X3 III I I I I I	N. S. Carlotte and S. Carlotte		E HE THE			
200	rie dae		63 . 6	THE PERSON		
52,000	104,000	₹	11.5			in A
000,809.S	3,857,000	31.	1-12			
000, ISS	00%, 908	83.83		. 1		1,1,1,1,1,1,1
OC#		T.IB	1.39			
Out in the		5.31	1.13			
		16.9		S		
A STATE OF THE STA		il. IS		ASPER -		
1.1.			4.5			
	717	33.5	Sin			
000000000	185,000	17.	1.8.8	A va		
889 NS 18	Finia4s,	29,77	C.SF		WAY TO SE	
VUV 536		1 3 6	7.95		- ioi	
000,885	320,70	a films .				
5,000	C00!A	(1.3.t)	0.09	Take to		
32,000	36,000		0.03	598 1		
900,38	36,000	10.8	19.6			
600.73	1.293,000	77.08	11.5	1,3,44		120 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m
55,000	154,000	4.88	38.88	1.938	1143 (4)	march or the firm of \$100
and the same					THE PART OF THE PA	
000	MARIE METER P	7.21	18.0	41,878	3,700	
000 78 000 000 N N N	1,050,000	F 61.69	26,5	144,853,1	and beat	
0.0 ()					11/12/ 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	
	50. 635. coo	28.2		The first of the same	1.899.800	1.7
0000 A S S	3,678,000	7.68 1.68	23.5	2412	001 0004	1 J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
୦୦୦ ୬ : ୄଽଽଽ ୵ଌ୵୕୰୰	3,678,000	7.68	23.5		900 TI	ं क ी । ल संस्कृति
୦୦୦ ୬ : ୄଽଽଽ ୵ଌ୵୕୰୰	3,678,000	7.68	23.5 1.7.1 14.5		38,800	ែក ាំខេ សត្វិ ស្រាស់
୦୦୦ : ୧୯୮୯ - ୧୯୦୧ : ୧୯୮୯ - ୧୯୦୧ : ୧୯୮୯	3,678,000 300,000 300,000	25.7 15.7 15.5	23.5 1.7.1 14.5		38,800	ं क ी । ल संस्कृति
000000000 000000 0000000 000000	3, 678, 000 300, 100 356, 000 416, 000	7.68 13.61 13.9	2.53 17.51 17.53	001,21 001,21 188,4	000,75 34,800 36,800 36,800	ែក ាំខេ សត្វិ ស្រាស់
00000000000000000000000000000000000000	.3,678,000 300,000 300,000 414,000 7,635,000	85.7 13.6 13.6 23.8	2.69 17.7 17.3 17.3	2.363 2.363 2.398 2.398 26,538	35,000 35,000 35,000 25,000 256,900	្រស់ពី ខេត សក្សី សូម និង សមាន និ ស្ស សមាន និ ស្ស
2,35,000 4,000 15,000 1,000 1,000 2,000 2,000 2,000	3,678,000 300,000 5,6,000 410,000 3,635,000 3,132,000	6.55 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1	23.0 14.6 14.6 17.3 25.1	205, 301 86, 318 86, 318 86, 318 86, 318 86, 318 86, 318	25,700 27,900 35,800 24,100 255,900	្រស់ពី ខេត្ សម្រើប ស្រាប់ សម្រើប ស្រាប់ សមាល់ សមាល់ សមាល់
2,35,1,000 4,000 200,000 50,000 4,000,000 2,50,0000	3,678,000 309,000 416,000 5,635,000 3,732,000 3,732,000	5.04 5.04 5.04 5.04 5.04 5.04 5.04 5.04		188,10 86,38 86,38 10,385 10,385	25,700 24,700 24,700 255,900 265,700	1 (1.50 to 1.50 to 1.5
2,35,1,000 4,000 200,000 50,000 4,000,000 2,50,0000	3,678,000 300,000 300,000 410,000 3,635,000 3,132,000	6.55 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1	23.0 14.6 14.6 17.3 25.1	205, 301 86, 318 86, 318 86, 318 86, 318 86, 318 86, 318	25,700 27,900 35,800 24,100 255,900	្រស់ពី ខេត្ សម្រើប ស្រាប់ សម្រើប ស្រាប់ សមាល់ សមាល់ សមាល់
2,35,000 4,000 15,000 1,000 1,000 2,000 2,000 2,000	3,678,000 309,000 416,000 5,635,000 3,732,000 3,732,000	5.04 5.04 5.04 5.04 5.04 5.04 5.04 5.04		188,10 86,38 86,38 10,385 10,385	25,700 24,700 24,700 255,900 265,700	1 (1.50 to 1.50 to 1.5
2,35,1,000 4,000 200,000 50,000 4,000,000 2,50,0000	3,678,000 309,000 416,000 5,635,000 3,732,000 3,732,000	5.04 5.04 5.04 5.04 5.04 5.04 5.04 5.04		188,10 86,38 86,38 10,385 10,385	25,700 24,700 24,700 255,900 265,700	1 (1.50 to 1.50 to 1.5
000,000,000 000,000 000,000 000,000,000	3,678,000 300,000 410,000 3,675,000 3,77,000 577,000	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	25.5 25.5 25.6 25.6 25.6 25.6 25.6 25.6	10, 255 10, 355 10, 35	25,400 24,200 25,400 249,700 249,700 349,700	Confidence (Confidence Confidence
2,35,,000 2,000 2,000 2,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	3,678,000 300,000 410,000 3,758,000 31,000 577,000	2.0.5 2.0.5	25.5 25.5 25.6 25.6 25.6 25.6 25.6 25.6	10,325 2,363 10,325 2,364 10,325 2,364 10,363 2,364 10,363 10,363	25, 900 24, 100 25, 200 269, 700 269, 700 31, 400	Confidence of the confidence o
2735, 000 200, 000 20, 000 20, 000 20, 000 20, 000 20, 000 20, 985, 000	3,678,000 300,000 410,000 3,678,000 3,758,000 31,000 377,000 677,000 697,000		25.5 25.5 25.6 25.6 25.6 25.6 25.6 25.6	2.5.5.5 2.5.5 2.5 2	25, 500 25, 500 25, 500 25, 500 31, 500 31, 400 31, 400	Constant Con
2735, 000 200, 000 20, 000 20, 000 20, 000 20, 000 20, 000 20, 985, 000	3,678,000 300,000 410,000 3,678,000 3,738,000 37,600 677,000 677,000 677,000	20.03 1.03	25.5 25.5 25.6 25.6 25.6 25.6 25.6 25.6	201, 32 001, 31 001, 31 888, 3 101, 38 488, 1 112, 3 188,	77, 500 34,200 25,500 255,900 243,700 34,400 34,400 775,000	To die en to die
2735, 000 200, 000 20, 000 20, 000 20, 000 20, 000 20, 000 20, 985, 000	3,678,000 300,000 410,000 3,678,000 3,738,000 37,600 677,000 677,000 677,000			201,31 201,31 201,31 201,31 201,31 201,31 201,31 201,31 201,31 201,31 201,31	77, 500 38, 200 255, 200 265, 300 383, 300 38, 400 674, 500 674, 500	
000, 25, 81 000, 000 000, 000 000, 000 000, 000 10, 000, 000 000, 000, 000 000, 000, 00	3,678,000 300,000 410,000 3,678,000 3,738,000 37,600 677,000 677,000 677,000			201,31 201,31 201,31 201,31 201,31 201,31 201,31 201,31 201,31 201,31 201,31	77,500 38,800 94,100 255,900 265,700 383,700 38,400 655,000 655,000 655,000	
256,000 200,000 200,000 200,000 200,000 200,000 200,000 200,000 200,000 200,000 200,000	3,678,000 300,000 300,000 410,000 3,732,000 577,000 577,000 80,511,000 80,511,000			50,303 10,303	77,500 38,800 94,100 255,900 265,700 383,700 38,400 655,000 655,000 655,000	
236,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000 15,000	3,678,000 300,000 300,000 410,000 3,732,000 577,000 577,000 80,511,000 80,511,000			2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	77, 900 38,800 94,100 94,100 256,900 34,700 34,400 17,400 17,400 17,000 13,000 13,000 38,000	
236,,000 200,,000 200,,000 4,000,000 200,000 1,000,000 200,000 200,000 200,000 200,000 200,000 200,000 200,000	3,678,000 3,678,000 3,678,000 3,678,000 3,678,000 3,678,000 3,678,000 3,678,000 3,678,000	7 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -		1, 188, 188, 188, 188, 188, 188, 188, 1	25, 900 25, 900 256, 900 256, 900 349, 700 34, 400 670, 600 670, 600 58, 600 58, 600	
2,35,1,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000	3,678,000 3,678,000 3,678,000 3,678,000 3,738,000 37,000 37,000 37,000 37,000 37,000 37,000 37,000			209, 198 109, 323 109, 3	77, 500 38, 200 256, 900 256, 900 31, 400 31, 400 475, 600 53, 600 53, 600 53, 600 53, 600	
2,35,1,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000	3,678,000 3,678,000 3,678,000 3,678,000 3,77,000 3,77,000 3,77,000 3,77,000 3,77,000 3,77,000 3,77,000			200 000 000 000 000 000 000 000 000 000	77, 500 38, 200 256, 200 265, 200 38, 200 38, 200 87, 000 875, 000 875, 000 875, 000	
236,,000 200,,000 200,,000 4,000,000 200,000 1,000,000 200,000 200,000 200,000 200,000 200,000 200,000 200,000	3,678,000 3,678,000 3,678,000 3,678,000 3,678,000 3,678,000 3,678,000 3,678,000 3,678,000			209, 198 109, 323 109, 3	77, 500 38, 200 256, 900 256, 900 31, 400 31, 400 475, 600 53, 600 53, 600 53, 600 53, 600	

1	Acres	Acres	bush. per	bush. per acre	Bush,	Bush.
MANITOBA Wheat Oats Barley Rye Peas Buckwheat Mixed grains Flaxseed	2,470,000 1,590,000 1,991,000 113,000 1,300 2,900 14,500 112,000	2,577,780 1,495,944 1,112,863 49,128 1,300 2,800 11,324 97,562	18.3 31.8 25.1 18.2 17.0 15.1 23.9 9.7	10.5 17.3 13.8 13.2 16.0 15.8 20.5	45,278,000 50,562,000 49,974,000 2,052,000 22,000 44,000 347,000 1,086,000	27,000,000 26,000,000 15,400,000 650,000 21,000 44,000 232,000 620,000
SASKATCHEWAN Wheat Oats Barley Rye Peas Beans Mixed grains Flaxseed	14,326,000	14,775,047	13.7	7.9	196.322,000	117,000,000
	4,531,000	4,368,735	27.7	15.8	125,509,000	69,000,000
	2,016,000	1,366,092	20.1	11.0	40,522,000	15,000,000
	1,010,000	510,562	14.7	4.5	14,875,000	2,300,000
	1,650	1,300	15.8	6.0	26,000	8,000
	1,020	800	11.5	5.6	12,000	4,500
	23,000	20,165	20.8	14.1	478,000	284,000
	431,000	492,168	7.0	4.0	3,017,000	1,970,000
ALBERTA Wheat Onts Barloy Rye Peas Beens Mixed grains Flaxseed	7,164,000	7,999.895	18.6	16.9	132,900,000	135,000,000
	2,165,000	2,447,288	36.0	38.0	77,940,000	93,000,000
	748,000	723,772	25.4	28.7	18,999,000	20,800,000
	247,000	152,019	15.0	11.8	3,714,000	1,800,000
	1,300	1,300	16.0	15.0	21,000	20,000
	300	400	12.0	11.0	3,600	4,400
	17,900	17,909	31.3	33.2	560,000	595,000
	28,000	28,831	6.8	5.5	190,000	160,000
BRITISH COLUMBIA Wheat Oats Barley Rye Peas Beans Mixed grains Flaxseed	61,000	64,827	21.7	23.8	1,321,000	1,543,000
	91,000	85,647	46.1	52.6	4,195,000	4,505,000
	10,000	9,531	29.5	32.3	295,000	308,000
	7,000	3,971	17.1	20.2	120,000	80,000
	1,000	3,600	26.4	25.1	106,000	90,000
	800	800	21.8	21.0	17,000	17,000
	5,000	2,289	35.2	38.1	176,000	87,000
	300	275	14.0	11.3	4,000	3,000

11. Area and Provisional Estimate of the Yields of Wheat, Oats, Barley, Rye and Flaxseed in the Prairie Provinces, 1931, as compared with 1930.

	1930	1931	1930	1931
	Acres	Acres	Bush.	Bush
Wheat Oats Barley Rye Flaxseed	23,960,000 8,286,000 4,755,000 1,370,000 571,000	25,352 722 8,311,967 3,202,727 711,709 618,561	374,500,000 254,011,000 109,495,000 20,641,000 4,293,000	279,000,000 188,000,000 51,200,000 4,750,000 2,750,000



22,000 3,4,5 3,4,5 3,4,5 3,4,5 3,4,5

0.03

.

7,900

and the same

91

000. . . s

and the state of t

25,946,011 6,226,011 6,000,001 1,570,001 072,000 Joseph Alla

alah Mataas

413

ting to

engine of a