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DOMINION BUREAU OF STATISTICS

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Minister of Trade and Commerce

DOMINION BUREAU OF STATISTICS - CANADA
AGRICULTURAL DIVISION

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Chief, Agricultural Branch: F.J. Horning, B.A., F.S.S.

FIELD CROPS OF CANADA, 1929.

Ottawa, July 10, 1929, 4.p.m. The Dominion Bureau of Statistics issued to-day under the authority of the Hon. James Malcolm, Minister of Trade and Commerce, a bulletin giving (1) a preliminary estimate of the areas sown to the principal field crops for the season of 1929 and (2) a report on the condition of all field crops in Canada at the end of June. To this bulletin is attached a comparative statement in tabular form showing the estimated area and condition of all field crops in Canada, by provinces, as compiled from the returns of crop correspondents (farmers, bank managers, station agents and managers of grain elevators) at the end of June, 1929.

ACREAGE OF PRINCIPAL CEREALS AND POTATOES, 1929.

The total area estimated as sown to wheat in Canada for the season of 1929 is 24,305,300 acres, as compared with 24,119,140 acres finally reported for 1928, an increase of 186,160 acres or about 1 p.c. The area of fall wheat to be harvested is estimated at 897,700 acres, as compared with 819,028 acres in 1928, an increase of 78,672 acres or 10 p.c. Spring wheat occupies 23,407,600 acres, as against 23,300,112, an increase of 107,488 acres or less than 1 p.c. For oats, the area sown is estimated at 13,100,000 acres, as compared with 13,136,516 acres in 1928, showing little change. Barley sown is estimated at 5,158,500 acres, as compared with 4,880,740 acres in 1928, an increase of 277,760 acres or 6 p.c. The area sown to rye is placed at 770,900 acres, as compared with 839,565 acres in 1928, a decrease of 68,665 acres or 8 p.c. Fall rye occupies 537,700 acres, as compared with 599,158 acres and spring rye 233,200 acres as compared with 240,407 acres. Flaxseed shows an area of 368,500 acres, as against 378,081 acres, a decrease of 9,581 acres or 3 p.c. The area planted to potatoes is 568,000 acres, as compared with 599,063 acres, a decrease of 31,063 acres or 5 p.c.

ACREAGE OF GRAIN AND POTATOES IN THE PRAIRIE PROVINCES

For the three Prairie Provinces, the acreages sown to the principal grain crops and to potatoes are estimated as follows, the final estimates for 1928 being given within brackets: Wheat 23,267,300 (23,158,505); oats 8,155,000 (8,157,411); barley 4,370,000 (4,104,250); rye 687,500 (753,915); flaxseed 358,200 (367,385); potatoes 102,000 (102,220). By provinces the acreages are: Manitoba, wheat 2,533,000 (2,660,125); oats 1,453,000 (1,458,401); barley 2,072,000 (1,937,263); rye 111,600 (120,222); flaxseed 75,000 (81,789); potatoes 31,000 (31,054). Saskatchewan, wheat 13,653,000 (13,790,854); oats 4,315,000 (4,358,747); barley 1,735,000 (1,621,463); rye 430,000 (471,073); flaxseed 277,000 (279,414); potatoes 42,000 (42,800). Alberta, wheat 7,081,300 (6,707,526); oats 2,387,000 (2,340,263); barley 563,000 (545,524); rye 145,900 (162,620); flaxseed 6,200 (6,182); potatoes 29,000 (28,366).

ACREAGE FOR CANADA OF LATER SOWN CROPS, ETC.

The acreages devoted to later sown crops, etc., are estimated for 1929 as follows, the corresponding figures for 1928 being given within brackets: Peas 149,000 (154,469); beans 73,700 (70,276); buckwheat 518,900 (502,729); mixed grain 1,107,900 (1,107,135); corn for husking 138,000 (139,192); turnips, etc. 199,000 (202,447); hay and clover, 10,458,000 (10,320,863); alfalfa 828,000 (853,818); fodder corn 429,100 (440,898); sugar beets 50,600 (51,294).

The total area sown to all field crops, exclusive of grain hay, in Canada for 1929, is estimated at 58,223,400 acres as compared with 57,796,225 acres for 1928.

1912



Department of the Interior
Bureau of Land Management

UNITED STATES DEPARTMENT OF THE INTERIOR

OFFICE OF THE ASSISTANT SECRETARY
WASHINGTON, D. C.

TO THE SECRETARY OF THE INTERIOR
FROM THE ASSISTANT SECRETARY
SUBJECT: [Illegible]

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CONDITION OF FIELD CROPS ON JUNE 30, 1929.

Expressed numerically in percentage of the average yield per acre for the ten-year period 1919-28, the condition of field crops for all Canada on June 30, 1929, compared with June 30, 1928 in brackets, was as follows: Fall wheat 100 (92); spring wheat 88 (103); all wheat 88 (102); oats 92 (101); barley 92 (102); fall rye 91 (91); spring rye 91 (99); all rye 91 (93); peas 94 (98); beans 98 (98); buckwheat 98 (101); mixed grains 95 (101); flaxseed 91 (98); corn for husking 95 (92); potatoes 95 (99); turnips, etc. 96 (99); hay and clover 98 (99); alfalfa 97 (92); fodder corn 95 (95); sugar beets 92 (97). The condition of pasture is 99 as compared with 101 on June 30, 1928. In the Prairie Provinces, the condition of the principal cereals and of potatoes was on June 30, 1929 as follows, the corresponding figures for June 30, 1928 and for May 31, 1929 being placed within brackets in the order mentioned: Manitoba, wheat 91 (106, 99); oats 91 (103, 98); barley 91 (104, 99); rye 91 (96, 95); flaxseed 91 (99); potatoes 93 (99). Saskatchewan, wheat 89 (100, 99); oats 91 (99, 98); barley 93 (99, 99); rye 90 (90, 95); flaxseed 91 (98); potatoes 93 (99). Alberta, wheat 84 (106, 102); oats 86 (105, 102); barley 86 (103, 101); rye 91 (101, 100); flaxseed 94 (101); potatoes 89 (101).

GENERAL CONDITIONS AT THE END OF JUNE

ATLANTIC PROVINCES.- The season is rather late. June, for the most part, was very dry. This was hard on crops which made slow growth the first part of the month, but copious rains fell throughout the three provinces the latter part of the month and this has greatly improved the outlook. The growing weather at present is very satisfactory. Rapid growth has taken place since these rains. The hay crop is promising. Live stock are in good condition.

QUEBEC.- The early part of June was generally dry and cold, but warm rains fell over most of the province the last two weeks. As a result, the crops which were late owing to the inclement spring, have come along very rapidly, so that prospects have improved. Cereal and hay crops have a splendid appearance. Tree fruits were a little late in developing, but are looking well.

ONTARIO.- Due to the late spring, the crops are somewhat backward. Seeding was carried into June in a number of localities. The weather conditions have been variable, and general complaint has been made regarding the dryness and cold, causing uneven growth. Recent rains, however, have fallen and this with warm weather has improved the situation. In some parts of the province, rapid growth has taken place lately, due to timely showers. The hay and root crops are considered to be very good. Stock is doing well and there is a good milk flow.

MANITOBA.- There is great need of rain throughout the province, the month of June being very dry and cold with a prevalence of high winds. Some districts have had a little rain which has relieved the situation somewhat. Many fields are badly infested with weeds, chiefly wild oats and sow-thistle. The wheat is in shot blade but is quite short compared with other years. Although growth is slow, there is the possibility that the crop may pick up as it is reported to be well rooted. There has been some frost but this has damaged garden stuff principally, the crops not suffering to any extent as yet. Pastures are, in many cases, only fair. However, live stock are doing well. There is a good milk flow. Warm weather is greatly desired.

SASKATCHEWAN.- Crops in general are reported backward at the end of June on account of dry, cool weather. Moisture conditions improved towards the end of the month. But many correspondents, particularly in the southern half of the province, report need of rain and warmer weather. A few report damage from winds, while others report damage by cut worms. Very few report any appearance of disease in the crops. (Telegraphic crop report week ending July 8): Moisture conditions vary throughout the province. In the North, there appears to be a sufficient supply in most places, while rain is needed in some districts in the central part of the province. Conditions vary in the east-central and in the southern part of the province. With the exception of the southwest corner, rain is badly needed as crops are suffering in some sections and conditions are such

LETTER TO THE EDITOR

Dear Sir,

I am writing to you to express my appreciation for the information you have provided regarding the results of the recent survey. The data is most helpful and I am sure it will be of great value to the committee.

I am sure that the committee will be very interested in the results of the survey and I am sure that you will be able to provide them with the information they need.

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that a heavy rain is required to give relief. Showers over the weekend were very welcome. But in most places where conditions were dry still more rain is needed. Warm weather is also very necessary in nearly all parts of the province. Much of the wheat is now in the shot-blade stage and a small amount is in head. Damage from hail and insects has not been important. In fact, the crops have suffered mainly from drought and cool weather. Good progress has been made with summer fallow, although better results would be obtained in many places if the soil had more moisture.

ALBERTA.- Dry weather and high winds have been generally experienced throughout the province and the crops are somewhat backward as a result. However, a number of places report that there is plenty of moisture and the grain appears to be stooling out well. Late sown oats are patchy. Summerfallow wheat seems to be standing conditions the best in certain localities. Weeds are giving some trouble on summer fallow. Slight insect injury is in evidence over certain areas. The grain is rather short and rains are needed for pastures as well as crops. The grazing is very poor at present, but livestock appear to be doing well. The supply of milk is beginning to be affected by the dryness.

BRITISH COLUMBIA.- Weather continues very warm. Grain and root crops are in excellent condition, but rains are now needed. Preliminary estimate of fruit crop places yield of apples and other tree fruits at seventy percent of 1928 crop. Strawberry season practically ended, raspberries and loganberries now appearing on market in increasing quantities. Haying general and crop being harvested in excellent condition. Vegetable crops in fine shape and pests so far have not affected this crop to any appreciable extent. Cabbage and early potatoes are moving in large quantities. Cabbage excellent quality but potatoes only fair quality and light yield.

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 3, 1862. It contains a report on the state of the Union and the progress of the war.

2. The second part of the document is a report from the Secretary of the Treasury, dated January 10, 1862. It contains a report on the state of the Treasury and the progress of the war.

3. The third part of the document is a report from the Secretary of the Interior, dated January 15, 1862. It contains a report on the state of the Interior and the progress of the war.

4. The fourth part of the document is a report from the Secretary of the Navy, dated January 20, 1862. It contains a report on the state of the Navy and the progress of the war.

5. The fifth part of the document is a report from the Secretary of the War, dated January 25, 1862. It contains a report on the state of the War and the progress of the war.

6. The sixth part of the document is a report from the Secretary of the State, dated January 30, 1862. It contains a report on the state of the State and the progress of the war.

7. The seventh part of the document is a report from the Secretary of the War, dated February 5, 1862. It contains a report on the state of the War and the progress of the war.

1.- PRELIMINARY ESTIMATE OF AREAS SOWN TO FIELD CROPS, 1929,
WITH CONDITION ON JUNE 30, 1929.

Note.- For Condition, 100 = Average Yield per Acre
of the Previous Ten Years.

Field Crops	Area		Condition			Average Yield per acre 1919-28	
	1 9 2 8	P. C. of 1928	1 9 2 9	June 30 1928	May 31 1929		June 30 1929
	Acres	p. c.	Acres	p. c.	p.c.		p.c.
CANADA							
Fall wheat	819,028	110	897,700	92	101	100	24.9
Spring wheat	23,300,112	100	23,407,600	103	100	88	16.8
All wheat	24,119,140	101	24,305,300	102	100	88	17.1
Oats	13,136,516	100	13,100,000	101	98	92	31.4
Barley	4,880,740	106	5,158,500	102	99	92	25.9
Fall Rye	599,158	90	537,700	91	96	91	16.9
Spring rye	240,407	97	233,200	99	99	91	15.4
All rye	839,565	92	770,900	93	96	91	16.5
Peas	154,469	96	149,000	98	93	94	17.2
Beans	70,276	105	73,700	98	-	98	16.8
Buckwheat	502,729	103	518,900	101	-	98	22.9
Mixed grains	1,107,135	100	1,107,900	101	95	95	35.2
Flaxseed	378,081	97	368,500	98	-	91	7.6
Corn for husking	139,192	99	138,000	92	-	95	45.3
							Cwt.
Potatoes	599,063	95	568,000	99	-	95	90.3
Turnips, etc.	202,447	98	199,000	99	-	96	190.4
							Tons
Hay and clover	10,320,863	101	10,458,000	99	99	98	1.47
Alfalfa	853,818	97	828,000	92	99	97	2.46
Fodder corn	440,898	97	429,100	95	-	95	8.88
Sugar beets	51,294	99	50,600	97	-	92	9.79
							Bush.
P. E. ISLAND:							
Spring wheat	26,099	101	26,400	103	101	100	17.3
Oats	164,062	101	166,000	101	101	99	31.8
Barley	5,179	100	5,200	102	104	100	27.1
Peas	244	99	200	101	98	102	20.6
Buckwheat	2,881	100	2,900	101	-	99	25.3
Mixed grains	23,509	100	23,500	102	102	98	35.7
							Cwt.
Potatoes	51,890	90	47,000	103	-	96	103.7
Turnips, etc.	11,422	99	11,300	102	-	99	252.5
							Tons
Hay and clover	254,697	101	257,000	95	102	99	1.44
Fodder corn	636	99	600	100	-	99	8.10
							Bush.
NOVA SCOTIA:							
Spring wheat	6,021	99	6,000	95	100	96	18.6
Oats	109,163	100	109,000	99	96	96	32.9
Barley	9,396	99	9,300	97	92	97	27.4
Spring rye	113	103	100	94	100	96	21.4
Peas	599	99	600	102	99	96	19.7
Beans	1,951	101	2,000	100	-	99	16.5
Buckwheat	7,145	98	7,000	100	-	97	22.8
Mixed grains	4,539	98	4,400	106	99	96	31.0
							Cwt.
Potatoes	30,685	93	29,000	101	-	96	103.2
Turnips, etc.	15,852	98	15,500	101	-	94	232.8
							Tons
Hay and clover	527,612	101	533,000	109	98	95	1.67
Fodder corn	971	99	900	105	-	97	8.75

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	Acres	p.c.	Acres	p.c.	p.c.	p.c.	Bush.
NEW BRUNSWICK:							
Spring wheat	8,856	98	8,700	101	98	97	16.5
Oats	209,085	99	207,000	95	93	97	28.8
Barley	8,930	102	9,000	99	100	97	24.6
Spring rye	522	60	300	100	-	-	18.7
Peas	1,562	100	1,600	97	95	96	14.6
Beans	1,410	98	1,400	96	-	97	16.1
Buckwheat	42,594	101	43,000	98	-	98	23.7
Mixed grains	3,117	101	3,100	101	93	98	29.2
Potatoes	52,239	88	46,000	104	-	97	Cwt.
Turnips, etc.	13,873	99	13,700	98	-	94	116.8
Hay and clover	554,850	101	560,000	99	100	97	195.2
Podder corn	3,332	93	3,100	93	-	93	Tons
QUEBEC:							
Spring wheat	57,000	98	56,000	98	96	100	1.31
Oats	1,746,000	104	1,816,000	98	98	101	8.06
Barley	128,000	100	128,000	100	97	101	Bush.
Spring rye	12,000	99	12,000	96	99	102	16.4
Peas	35,000	98	34,300	96	96	99	26.8
Beans	14,000	102	14,300	100	-	101	23.3
Buckwheat	169,000	100	169,000	105	-	100	16.8
Mixed grains	119,000	102	121,000	99	99	101	15.3
Flaxseed	2,000	98	2,000	97	-	98	17.9
Corn for husking	29,000	100	29,000	96	-	98	23.3
Potatoes	164,000	98	161,000	98	-	100	26.7
Turnips, etc.	34,000	101	34,000	97	-	100	26.7
Hay and clover	4,278,000	102	4,364,000	101	100	101	10.4
Alfalfa	23,000	102	23,000	97	93	99	28.5
Podder corn	83,000	101	84,000	96	-	99	Cwt.
ONTARIO:							
Fall wheat	693,660	112	779,000	91	101	100	97.4
Spring wheat	109,805	95	104,000	97	94	94	157.7
All wheat	803,465	110	883,000	92	100	99	Tons
Oats	2,659,980	96	2,553,000	100	93	93	1.40
Barley	615,433	102	628,000	100	94	93	2.13
Fall rye	66,307	98	65,000	94	98	98	8.33
Peas	109,887	96	105,000	98	92	93	Bush.
Beans	50,953	105	54,000	97	-	97	25.2
Buckwheat	271,243	106	288,000	99	-	97	17.3
Mixed grains	905,693	100	905,000	100	94	94	23.8
Flaxseed	7,964	95	7,600	98	-	93	35.8
Corn for husking	110,192	99	109,000	91	-	94	30.6
Potatoes	181,241	92	167,000	98	-	93	16.8
Turnips, etc.	107,360	98	105,000	99	-	95	17.9
Hay and clover	3,380,411	101	3,414,000	95	100	97	16.3
Alfalfa	743,230	96	714,000	91	99	97	22.5
Podder corn	299,307	97	290,000	94	-	95	37.4
Sugar beets	45,294	97	44,000	97	-	92	10.2
MANITOBA:							
Spring wheat	2,660,125	95	2,533,000	106	99	91	48.3
Oats	1,458,401	100	1,453,000	103	98	91	Cwt.
Barley	1,937,263	107	2,072,000	104	99	91	68.1
Fall rye	99,909	92	92,100	95	95	92	205.0
Spring rye	20,313	96	19,500	100	96	90	Tons
All rye	120,222	93	111,600	96	95	91	1.52
Peas	1,331	99	1,300	95	98	92	2.48
Buckwheat	9,866	91	9,000	103	-	95	9.74
Mixed grains	10,412	95	9,900	100	99	92	9.85
Flaxseed	81,789	92	75,000	99	-	91	Bush.
Potatoes	31,054	100	31,000	99	-	93	15.8
Turnips, etc.	4,606	97	4,500	101	-	92	30.8
Hay and clover	399,739	100	400,000	101	94	87	25.1
Alfalfa	11,123	97	11,000	98	94	91	16.1
Podder Corn	13,536	94	17,000	97	-	90	13.9

	Acres	p.c.	Acres	p.c.	p.c.	p.c.	bush.
SASKATCHEWAN:							
Spring wheat	13,790,854	99	13,653,000	100	99	89	16.4
Oats	4,358,747	99	4,315,000	99	98	91	30.4
Barley	1,621,463	107	1,735,000	99	99	93	24.9
Fall rye	335,772	89	299,000	88	94	89	17.7
Spring rye	135,301	97	131,000	98	98	92	16.0
All rye	471,073	91	430,000	90	95	90	17.2
Peas	1,463	99	1,400	98	98	85	18.7
Beans	1,000	98	1,000	98	-	87	13.9
Mixed grains	21,906	99	22,000	100	97	94	28.2
Flaxseed	279,414	99	277,000	98	-	91	7.1
Potatoes	42,800	99	42,000	99	-	93	cwt. 82.5
Turnips, etc.	3,197	98	3,000	97	-	90	108.5
Hay and clover	448,404	99	444,000	98	94	89	tons 1.54
Alfalfa	8,399	103	9,000	100	97	89	2.18
Fodder corn	14,958	90	13,000	95	-	86	4.54
ALBERTA:							
Fall wheat	110,262	95	105,300	100	103	102	bush. 21.3
Spring wheat	6,597,264	106	6,976,000	107	102	84	18.0
All wheat	6,707,526	106	7,081,300	106	102	84	18.0
Oats	2,340,263	102	2,387,000	105	102	86	32.3
Barley	545,524	103	563,000	103	101	86	25.8
Fall rye	97,170	84	81,600	95	100	95	16.0
Spring rye	65,450	98	64,300	109	101	85	14.8
All rye	162,620	90	145,900	101	100	91	15.6
Peas	1,299	101	1,300	100	103	95	18.2
Beans	302	99	300	95	-	84	14.2
Mixed Grains	14,094	101	14,000	103	102	92	30.2
Flaxseed	6,182	101	6,200	101	-	94	5.9
Potatoes	28,366	101	29,000	101	-	89	cwt. 95.7
Turnips, etc.	5,197	97	5,000	100	-	91	121.8
Hay and clover	300,447	103	309,000	104	100	85	tons 1.30
Alfalfa	40,925	104	43,000	103	101	95	2.33
Fodder corn	13,500	100	13,500	98	-	88	4.18
Sugar beets	6,000	110	6,600	100	-	95	8.95
BRITISH COLUMBIA:							
Fall wheat	15,106	89	13,400	101	98	100	bush. 25.3
Spring wheat	44,088	101	44,500	100	99	99	22.8
All wheat	59,194	98	57,900	100	99	99	23.5
Oats	90,815	103	94,000	101	99	101	43.5
Barley	9,552	98	9,000	100	98	100	32.7
Spring rye	6,708	96	6,000	99	99	98	19.2
Peas	3,084	108	3,300	100	103	100	24.3
Beans	654	100	700	98	-	100	21.2
Mixed grains	4,865	100	5,000	101	102	103	35.0
Flaxseed	732	95	700	100	-	102	13.2
Potatoes	16,788	98	16,000	95	-	97	cwt. 106.4
Turnips	6,940	103	7,000	99	-	98	197.1
Hay and clover	176,703	100	177,000	105	98	97	tons 2.03
Alfalfa	27,141	104	28,000	105	98	101	2.98
Fodder corn	6,658	99	7,000	100	-	97	11.14

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