$\frac{10 \cdot 10 \cdot 23}{1939 .}$

Chilitoli burcau of statistics - chinda AERICULTURAL BRANCH

Dominion Statistician:
Statistician:
?. H. Coats, IL.D., E.R.S.C. ए| ||| C. F. Vilson, Ph.D.

## HIEID CROIS, 1938.

Ottcive, Cotober 1., 1939 , 3 p.m.- The Dominion Bureau of Statistics issues today a builetin siving a first estimate of the production of late crops. The catimate is based upon the returns of crop correspondents at September 30 .

The 1939 potato crop in Canada is estimated at $38,875,000 \mathrm{cwt} .$, representing a gain of 8 per cent over last year's small production of 35,938,000 cut. With biight and root rot local in character this year, variations in provincial yields wore due mainly to differences in weather conditions. potato yields in Nova Scotia, New Brunswick, Quebec and Ontario have experienced an appreciable recover from last rear's low volume, although they remain somewhat below the long-time average yields for these provinces. Prince Edward Island's crop is of normai dimensions. As a rəsult of midsummer drought in Manitoba, Saskatchewan and Alberta, potato yields have da lined from their 1938 levels, and are considerabiy below the iong-time average ylelds for these provinces. British columbia's potato crop is approximately nomel and is somewhat better than in 1938.

Comnercial sugar beet production in Canada is estimated at 628,000 tons, which is an increase of 19 per cent over last year's production of 527,000 tons. This year's crop establishes a new record for Canadian sugar beet production ard is the result of increases in contracted acreages in both ontario and Alberta. Yields per ecre in the two provinces were somewhat lower than last year's high levels. The 1939 production of turnips and other roots in canada is slightly reduced from that of a year a.go. Fodder corn production is also slightiy iower, with smaller yields obtained on an increased acreage. Husking com, pea, bean and buckwheat yields are virtually unchanged from those of 1938. Mixed grain yields were improved across canada and were sightiy better in ontario where the bulk of the crop is grown. An increase in alfalfa production has occurred this year as a result of the continued increase in alfalfa acreage.

For all Canada, the first estimate places the production of potatoes in 1939 at $38,875,000$ cwt. from 518,100 acres, as compared with $35,938,000 \mathrm{cwt}$. from 521,900 acres in 1938, yields per acre of 75 cwt , and 69 cwt . respectively. By provinces the total production in cwt. is estimated as follows, with the 1938 figures Vithin brackets: Prince Edward Isiand 4,070,000(3,842,000); Nova Scotia 1,926,000 (1,526,000); New Brunswick 4,937,000 (4,072,000); Quebec 11,559,000(9,957,000); ontario $8,981,000(7,456,000)$; Nianitoba 1,966,000 (1,914,000); Saskatchewan 2,165,000 $(3,289,000)$; Alberta $1,295,000(2,087,000)$; British Columbia $1,976,000(1,795,000)$.

The production of tumips, mangolds, etc. in Canada in 1939 is estimated at $37,158,000$ cwt. from 189,600 acres or 196 cwt. per acre, as compared uith $38,160,000$ cwt. Irom 189,500 acres or 201 cwt. per acre in 1938.

Fodder corn is estimated to have yielded $4,352,900$ tons fron 494,800 acres or 8.80 tons per acre, as compared with $4,412,800$ tons from 460,200 acres or 9.59 tons per acre in 1938.

All cuttings of aifalfa mounted to $2,264,000$ tons from 946,900 acres, as compared with 2,061,000 tons from 859,000 acres in 1938, yields per acre of 2.39 tons and 2.40 tons respectively.

The first production estimate for late grains in Canada in 1939 is as follows, with the 1939 figures within brackets: Bushels - Pens $1,309,000(1,365,000)$; beans $1,447,000(1,557,000)$; buckwheat $7,008,000(7,079,000)$; mixed grains $42,609,000$ $(39,161,000) ;$ com for husking $7,566,000(7,690,000)$.

1339 AS CORTARED WITH 1938.


Buckwheat
Mixed grains
Potatoes
Turnips, etc.

Fodder corn
NOVA SCOTIA -
Buckwheat
Mixed grains

Potatoes
Turnips, etc.
Fodder corn
NET BRUNSTIICK
Beans
Buckwheat
Mixed grains
Potatoes
Tumips, etc.
Fodder corn
$\frac{\text { RUEBEC }}{\text { Peas }}$
Buckwheat
Mixed grains
Potatoes
Turnips, etc.
Fodder corn
Alfalfa.
$\frac{\text { ONTARIO }}{\text { Peas }}-$
Beans
Buckwheat
Mixed grains
Com, husking
Potatoes
Turnips, etc.
Fodder corn
Alfalfa
Sugar beets

3,300
32,700
34,300
11,400
400

4,300
6,300
21,200
11,900
700

1,100
31,300
3,700
50,900
12,200
900
20,100
7,900
145,400
142,700
139,900
37,600
53,800
16,400

52,400
59,700
183,200
888,300
180,100
146,200
99,000
321,800
633,000
28,200

3,900
36,800
37,000
10,800
400

4,000
6,200
21,400
12,000
600

1,200
29,600
3,800
50,900
12,600
900

18,500
7,700
168,400
138,100
38,200
56,400
17,800

51,900
62,500
168,400
914,400
183,200
142,100
98,300
336,000
673,000
39,900
$20.0 \quad 24.0$
$33.0 \quad 35.0$
cwt. cwt. $112.0 \quad 110.0$ $250.0 \quad 183.0$ $\begin{array}{ll}\text { tons } & \text { tons } \\ 9.44 & 6.50\end{array}$
bush. bush.

## 66,000

1.079,000

94, 000
1,288,000
c访.
3,842,000
4,070,000
1,976,000 tons 2,600

$$
3,800
$$

bush.

| 86,000 | 82,000 |
| :---: | :---: |
| 189,000 | 229,000 |
| cwt. | cwt. |
| $1,526,000$ | $1,926,000$ |
| $3,237,000$ | $2,772,000$ |
| tons | tons |
| 5,600 | 5,900 |
| bush. | bush. |


| 18.0 | 18.0 |
| :---: | :---: |
| 19.0 | 23.0 |
| 28.0 | 29.5 |
| cut. | cwt. |
| 80.0 | 97.0 |
| 210.0 | 212.0 |
| tons | tons |
| 9.34 | 9.30 |
| bush. | bush. |

20,000
22,000
595,000 681,000
101,000 112,000
cwt. cwrt.
4,072,000 4,937,000
2,562,000 2,671,000 tons tons
$8,400 \quad 8,400$
bush. bush.

296,000
131,000
2,710,000
3,472,000
cut.
9,957,000
6,582,000
tons
526,000
43,000
bush.
907,000
],367,000
$3,199,000$
32,601,000

300;000
128,000
2,564,000
4,412,000 cwt.
11,559,000
6,379,000
tons
575,000
48,000
bush.
872,000
1,256,000
$3,469,000$
$34,564,000$
7,566,000
cwt.
8,981,000
$\begin{array}{rrr}7,456,000 & 8,981,000 \\ 20,790,000 & 21,235,000\end{array}$
tons
3,340,000
1,635,0.0
$1,635,010$
363,000

1939 AS CORPARED TTH 1938. (concluded)


