Published by Authority of the HON. W. D. EULER, M.P., Minister of Trade and Commerce.

DOMINION BUREAU OF STATISTICS - CANADA

Dominion Statistician: R. H. Coats, LL.D., F.R.S.C., F.S.S.(Hon.)

Internal Trade Branch
Chief: H. Marshall, B.A., F.S.S.

## CENSUS OF MERCHANDISING AND SERVICE ESTABLISHMENTS.

## Food Chains in Canada, 1935 (Preliminary)

There were 86 different food chain companies in Canada in 1935 and these operated 2,309 stores with $\$ 105,624,100$ sales. Comparative figures for 1934 show that there were also 86 food chains in that year and that these operated 2,395 stores with $\$ 104,912,800$ sales. Thus, while the number of chain companies did not vary, the smaller number of stores transacted a slightly greater aggregate business, indicating the closing of some of the weaker units and increased business by the continuing branches.

Increases in food chain sales were not recorded for all provinces. Food chains did 4.8 per cent less business (based on dollar value) in the Province of Quebec in 1935 than in the preceding year and 8 per cent less than in 1933. Sales in the Maritime Provinces, ontario and Manitoba showed but slight variation between 1934 and 1935, while increases of almost 10 per cent were recorded in Saskatchewan, Alberta and in British Columbia.

Ontario accounts for 53 per cent of the total food chain business of the Dominion, the 37 chains in that province operating 1 , 075 stores with $\$ 56,488,600$ sales. Quebec comes next with 11 chains operating 425 stores and $\$ 18,809,600$ sales, followed by British Columbia with 17 chains, 297 stores and $\$ 10,148,000$ sales.

Chains are defined for the Census of Merchandising and Service Establishments as groups of four or more stores under the same ownership or management and carrying on the same or similar kinds of business. The food chains included in this report are grocery chains, combination store chains (those selling both groceries and meats) and meat market chains. Corporate chains only are included here. Figures for voluntary chains, in which the stores are individually owned and operated but are grouped for buying or advertising purposes, will be included in a later report.

Of the 86 food chains operating in 1935 and included in this report, 38 are classified as grocery chains, 35 as combination store chains and 13 as meat market chains. The 38 grocery chains operated 611 stores with $\$ 23,870,900$ sales. The 35 combination store chains operated a total of 1,540 stores and had $\$ 77,535,700$ sales. Many combination store chains operate a number of straight grocery units in addition to those of the combination store type in which both groceries and meats are sold. The 1,540 units of combination store chains operating in 1935 include 681 straight grocery stores with $\$ 25,710,500$ sales, 839 stores of the combination type with $\$ 51,366,100$ sales, and 20 other units (chiefly meat markets) with $\$ 459,100$ sales. Table 6 shows the number and value of sales of the different types of stores operated by combination store chains classified accordng to size. The smaller combination store chains are seen to consist most entirely of units of the combination type. On the other hand, units the larger combination store chains are divided about evenly as between straight grocery and combination stores. The 13 meat market chairs operated 158 stores with $\$ 4,217,500$ sales.

Due to the development of grocery units into those of the combination type, firms classified as grocery chains in one year may be classified as combination chains in another. This factor must be kept in mind in
interpreting the business trends of the three types of chains shown in this report. A year-to-year comparison is only valid for all food chains as a whole as summarized in Table 1.

It should also be emphasized that this report relates to the total business transacted by food chains as distinguished from the sales of food products made by all types of chains. Food products are sold in severał other kinds of chains - variety-store chains, country general store chains, etc. - in addition to the chain companies classified as food chains and whose activities are summarized in this report.

$$
\frac{\text { Table Io--Number of Chains, Stores and Total Sales, by Years, } 1930-1935}{\text { (Grocery, Combination and Meat Market Chains Combined) }}
$$

|  | 1930 | 1932 | 1933 | 1934 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Chains | 87 | 90 | 91 | 86 | 86 |
| Number of Stores: |  |  |  |  |  |
| Maximum ... | 2,352 | 2,436 | 2,398 | 2,395 | 2,309 |
| Average( I . .......... | 2,218 | 2,347 | 2,301 | 2,310 | 2,241 |
| Total Sales ........... | \$127,582,500 | \$102, ${ }^{\text {a }}$ ? 5,200 | \$103,638,500 | \$104,912,800 | \$105,624,100 |
| Chsin Sales Index $(1930=100.0) \ldots \ldots$ | 100.00 | $85.0 \%$ | 81. | 82.23 | 82.79 |
| Percentage change in sales from preceding |  |  |  |  |  |
| year | - | $-16.92^{(2)}$ | +0.80 | +1.22 | +0.68 |

(1) Computed from number at beginning, middle and end of each year.
(2) Por cent change from 1931.

Teble TI. - Number of Food Chaing, Stores and Sales, by Provinces,
1930, 1933, 1934 and 1935 Compared

|  |  | 1930 | 1933 | 1934 | 1935 | \% change in sa188. $1934-35$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CANADA, Total- | $\begin{aligned} & \text { Chains ...... } \\ & \text { Stores(max.) } \\ & \text { Sales ........ } \end{aligned}$ | $\begin{array}{r} 87 \\ 2,352 \\ \$ 127.582,500 \end{array}$ | $\begin{array}{r} 91 \\ 2,398 \\ \$ 103,638,500 \end{array}$ | $\begin{array}{r} 86 \\ 2,395 \\ \$ 104,912,800 \end{array}$ | $\begin{array}{r} 86 \\ 2,309 \\ \$ 105,624,100 \end{array}$ | $+0.58$ |
| British Columbia (I) -- | Chains ..... <br> Stores(max.) <br> Sales ...... | $\begin{array}{r} 19 \\ 246 \\ \$ 10,194,900 \end{array}$ | $\begin{array}{r} 17 \\ 282 \\ \$ 8,862,400 \end{array}$ | $\begin{array}{r} 18 \\ 307 \\ \$ \quad 9,235,800 \end{array}$ | $\begin{array}{r} 17 \\ 297 \\ \$ 10,148,000 \end{array}$ | +9.87 |
| Alberta-- | Chains ..... <br> Stores(max.) <br> Sales ...... | $\begin{array}{r} 8 \\ \\ \hline \$ 5,587,000 \end{array}$ | $\begin{array}{r} 11 \\ 127 \\ \$ \quad 4,519,100 \end{array}$ | $\begin{array}{r} 10 \\ 128 \\ \$ \quad 4,777,300 \end{array}$ | ( $\begin{array}{r}11 \\ 129 \\ \text { \$ } 5,234,000\end{array}$ | +9.56 |
| Saskat-chowan- | Chains ..... <br> stans(mome) <br> Sales | $\begin{array}{r} 10 \\ 165 \\ \$ \quad 6,969,300 \end{array}$ | $\begin{array}{r} 8 \\ \\ \hline \$ 4,177.600 \end{array}$ | $\begin{array}{r} 6 \\ 133 \\ \$ \quad 4,168,600 \end{array}$ | $\begin{array}{r} 6 \\ 132 \\ \$ \quad 4,575,400 \end{array}$ | +9.76 |
| Manitoba-- | Chains ..... <br> Stores(max.) <br> Sales ...... | $\begin{array}{r} 8 \\ \\ \$ \quad 5,689,101 \end{array}$ | $\begin{array}{\|r} 6 \\ \\ \$ \\ \hline \end{array}$ | $\begin{array}{r} 5 \\ 109 \\ \$ \quad 4,895,200 \end{array}$ | $\begin{array}{r} 106 \\ \$ \quad 4,813,800 \end{array}$ | -1. 56 |
| Ontario-- | Chains ..... <br> Stores(max.) <br> Sales | $\begin{array}{r} 37 \\ 1,107 \\ \$ 70,769,300 \end{array}$ | $\begin{array}{r} 37 \\ 1,113 \\ \$ 55,450,700 \end{array}$ | $\begin{array}{r} 36 \\ 1,086 \\ \$ 56,563,500 \end{array}$ | $\begin{array}{r} 37 \\ 1,075 \\ \$ 56,488,600 \end{array}$ | -0.13 |
| Queboc-- | Chains ..... <br> Stores(max.) <br> Sales | $\begin{array}{r} 13 \\ 495 \\ \$ 23,708,400 \end{array}$ | $\left\|\begin{array}{r} 12 \\ 472 \\ \$ 20,456,500 \end{array}\right\|$ | $\begin{array}{r} 12 \\ 483 \\ \$ 19.759,700 \end{array}$ | $\begin{array}{r} 11 \\ 425 \\ \$ 18,809,600 \end{array}$ | $-4.81$ |
| Maritime Provin-ces- | $\begin{aligned} & \text { Chains ...... } \\ & \text { Stores (maxx) } \\ & \text { Sales ....... } \end{aligned}$ | 12 98 \$ $4,664,500$ | $\begin{array}{r} 17 \\ 156 \\ \$ \quad 5,474.600 \end{array}$ | 15 $\$ \quad 5,512,700$ |  | +0.76 |

(1) Includen Yukon and Northwest Territories.

Table III. --Number of Grocery Chains, Stores and Total Sales, by Years, 1930 - 1935

|  | 1930 | 1932 | 1933 | 1934 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Chains ...... | 43 | 44 | 46 | 40 | 38 |
| Number of Stores: |  |  |  |  |  |
| Maximum . . . . . . . . . . . | 748 | 801 | 821 | 746 | 611 |
| Average . ........... | 722 | 769 | 790 | 719 | 592 |
| Total Sales ......... | \$44,698,400 | \$37,484,000 | \$37,390,600 | \$37,390,600 | \$23,870,900 |

Table IV. --Number of Combination Store Chains, Stores and Total Sales, by Years, 1930-1935

|  | 1930 | 1932 | 1933 | 1934 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Chains ..... | 23 | 27 | 29 | 34 | 35 |
| Number of Stores: |  |  |  | 34 | 3 |
| Maximum .............. | 1.379 | 1,431 | 1,400 | 1,493 | 1,540 |
| Average . ............ | 1,282 | 1,382 | 1,342 | 1,440 | 1,498 |
| Total Salos .......... | \$74,800,200 | \$67,134,700 | \$61,471,500 | \$63,484,300 | \$77,535,700 |

Table V.--Number of Meat Market Chains, Stores and Total Sales, by Years, 1930-1935

|  | 1930 | 1932 | 1933 | 1934 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Chains | 21 | 19 | 16 | 12 | 13 |
| Number of Stores: |  |  |  |  |  |
| Maximum . . . . . | 225 | 204 |  |  |  |
| Average ..... | 214 | 196 | $169$ | 151 | 158 |
| Total Sales. | \$8,083,900 | \$5,196,500 | \$4,776,400 | \$4,037,900 | \$4,217.500 |

Table VI.--Kinds of Stores Operated by Combination Store chains in 1935

| Size of Chain | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { Chains } \end{gathered}$ | Total Units ${ }^{(1)}$ |  | Grocery Units |  | Combination Units |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | S3, 108 | Number | Salos | Number | Salos |
| All Combination Store Chains, Total ...... | 35 | 1.540 | 677.535.700 | 681. | \$25,710, 500 | 839 | \$51,366, 100 |
| Chains having -- |  |  |  |  |  |  |  |
| Less than 10 units. | 23 | 134 | \$ 5,889, 200 | 9 | \$ 181,700 | 116 | \$ 5,472,400 |
| 10 to 99 units. | 7 | 199 | \$ 8,063,900 | 70 | \$ 2,313,900 | 119 | \$5,551,000 |
| 100 units and over. | 5 | 1,207 | \$63,582,600 | 602 | \$23,214,900 | 604 | \$40,342,700 |

(1) These figures include a fow stores other than grocery and combination stores.
$\qquad$
$\qquad$

