Published by Authority of the HON. N. D. EULER, M.P., Minister of Trade and Commerce. DOMINION BUREAU OF STATISTICS - CANADA
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## CENSUS OF MERCHANDISING AND SERVICE ESTABLISHMENTS.

Food Chains in Canada, 1936 (Preliminary)
A moderate improvement in the business transacted by food chains in Canada last year is reflected in preliminary compilations for the annual Census of Merchandising Establishments. These show that sales for 1936 of 90 chain companies specializing in the retail distribution of grocertes and meats exceeded by 6 per cent the amount recorded for 86 similar organizations in 1935. The 90 chain companies in Canada last year operated 2,341 stores with $\$ 111.560,900$ sales while the 86 companies in 1935 had 2,309 stores and $\$ 105,635,900$ sales.

Differences in amount of chain store business from year to year are due not only to variations in the amount of business that each store transacts but also to changes both in the number of chain companies in operation and in the number of unit stores that these chains possess. Sales per store averaged $\$ 49,938$ last year or about 6 per cent higher than in 1935 although still 13 per cent below the 1930 average.

Excepting only in Manitoba where a slight recession of 1 per cent was recorded, increases in food chain sales last year fere reported in all provinces. Saskatchewan showed the best improvement with a gain of 10 per cent. Ontario, Alberta and British Columbia each reported increases ranging between 6 and 7 per cent. Quebec sales were up 4 per cent and Prince Edward Island, 2.5 per cent.

The 90 food chain companies last year included 35 grocery chains with 530 stores and $\$ 19,009,200$ sales. The 530 stores were all of the straight grocery type. There were 14 meat market chains with 162 stores and $\$ 4,166,000$ sales. These mere engaged almost exclusively in the distribution of meat products although some canned goods were generally sold. Occupying first place in the food chain field were 41 combination store chains with 1,649 stores and $\$ 88,385,700$ sales. Not all these stores were of the combination type where both groceries and meats are sold. The 1,649 stores included 715 straight grocery units with $\$ 26,035,600$ sales and 917 units of the combination type with $\$ 619,060,000$ sales. There were also 17 stores belonging to miscellaneous types which could not be classifled as either grocery or combination stores and these had $\$ 444,100$ sales.

The smaller combination store chains are comprised almost entirely of stores of the combination type. The 170 units of 30 small chains each with fewer than 10 stores were divided in the proportion of 25 grocery units, 137 combination units and 8 units of miscellaneous types. The five largest chains (each with 100 stores or more) had a total of 1,351 stores, of which 631 were grocery, 720 were combination and 9 were of miscellaneous types of business.

Price, 10 cents.

Table Io-Number of Chains, Stores and Total Sales, by Years, 1930 and 1933 to 1236 (Grocery, Combination and Lieat Wiarket Chains Combined)

|  | 1930 | 1933 | 1934 | 1935 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Chains ...... | 87 | 91 | 86 | 86 | 90 |
| Number of Stores: |  |  |  |  |  |
| hiaximum ............. | 2,352 | 2,398 | 2,395 | 2,309 | 2,341 |
| Average(1) .......... | 2.,218 | 2,301 | 2,310 | 2,241 | 2,234 |
| Total Sales | 4127,582,500 | \$103,638,500 | 6104, 912,800 | \$105, 635,900 | \% $2112,560,900$ |
| Chain Sales Index $(1930=100.0) \quad \ldots 000$ | 100.0 | 81.2 | 82.2 | 82.8 | 87.4 |
| Percentage change in saies from prececing |  |  |  |  |  |
| year ......o.o....... | - | +0.8 | $+1.2$ | +0.: | +5.6 |

(1) Computed from number at begirning, middle and end of each year.

Table II.--Number of Food Chains, Stores and Sales, by Provinces, 1930, 1934, 1935 and 7936 Goymaned

|  |  | 1930 | 1934 | 1935 | 1936 | $\begin{array}{r} \% \text { Change } \\ \text { in Sales } \\ 1935-36 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CANADA, Total- | Chains ..... <br> Stores(max.) <br> Sales ...... | $\begin{array}{r} 87 \\ 2,352 \\ \$ 127,582,500 \end{array}$ | $\begin{array}{r} 86 \\ 2,395 \\ \$ 104,912,800 \end{array}$ | $\begin{array}{r} 86 \\ 2,309 \\ \hline 105,635,900 \end{array}$ | $\begin{array}{r} 90 \\ 2,341 \\ \$ 111,560,900 \end{array}$ | +5.6 |
| $\begin{aligned} & \text { British } \\ & \quad \text { Columbia(1)- } \end{aligned}$ | $\begin{aligned} & \text { Chains ..... } \\ & \text { Stores (max.) } \\ & \text { Sales ....... } \end{aligned}$ | $\begin{array}{r} 19 \\ 246 \\ \%=0,194,900 \end{array}$ | $\begin{array}{r} 18 \\ \\ \hline 307 \\ \% \quad 9,235,800 \end{array}$ | $\begin{array}{r} 17 \\ 297 \\ \$ 10,748,000 \end{array}$ | 16 300 $\$ 10,808,000$ | +6.5 |
| Alberta- | Chains ..... Stores (max.) Sales ...... | * $\begin{array}{r}\text { r } \\ \hline 120 \\ \hline\end{array}$ | $\begin{array}{\|r} 10 \\ \\ \hline \end{array}$ | $\begin{array}{r} 11 \\ 130 \\ * \quad 5,250,900 \end{array}$ | $\begin{array}{r} 10 \\ 131 \\ \times \quad 5,589,900 \end{array}$ | +6. 5 |
| Saskatchewan- | Chains ..... <br> Stores(max.) <br> Sales ...... | $\begin{array}{r} 10 \\ 165 \\ \hline \quad 6,969,300 \end{array}$ | [ $\begin{array}{r}133 \\ \text { ¢ } \\ \hline 4,168,600\end{array}$ | $\begin{array}{r} 6 \\ \\ \hline \end{array} \quad 4,558,500$ | $\begin{array}{r} 6 \\ 130 \\ \hline \quad 5,004,100 \end{array}$ | +9.8 |
| Manitoba- | Chains ..... Stores(max.) Sales | $\begin{array}{\|r\|r\|} \hline & 8 \\ \hline & 121 \\ \hline & 5,689,100 \end{array}$ | $\begin{array}{r} 5 \\ 109 \\ \hline \quad 4,895,200 \end{array}$ | $\begin{array}{r} 5 \\ 106 \\ , \quad 4,813,800 \end{array}$ | $\begin{array}{r} 103 \\ 4,755,100 \end{array}$ | $-1.0$ |
| Ontario- | Chains ...... Stores(max.) Sales ...... | 37 <br> 10,107 <br> $70,76,300$ | $\begin{array}{r} 36 \\ 1,086 \\ \hline 56,563,500 \end{array}$ | $\begin{array}{r}37 \\ 1,075 \\ \hline 56,515,600\end{array}$ | $\begin{array}{r} 42 \\ 1,097 \\ \square \quad 60,133,200 \end{array}$ | $+6.4$ |
| Quebec- | $\begin{aligned} & \text { Chains ...... } \\ & \text { Stores (max.) } \\ & \text { Sales ....... } \end{aligned}$ | $\begin{array}{r} 13 \\ 495 \\ \$ 23,708,400 \end{array}$ | $\begin{array}{r} 12 \\ 483 \\ \hline 19,750,700 \end{array}$ | $\begin{array}{r} 11 \\ 425 \\ \$ 18,809,400 \end{array}$ | $\begin{array}{r} 10 \\ 428 \\ \$ 19,579,800 \end{array}$ | +4.1 |
| aritime Frovinces- | Chains $\ldots . .$. Stores(max. Sales $\ldots . .0$. | 12 <br> 98 <br> \$ $4,664,500$ | 15 149 \& $5,512,700$ | \% $\begin{array}{r}15 \\ 145 \\ \hline\end{array}$ | $\begin{array}{\|r} 16 \\ \\ \hline \end{array}$ | +2. 5 |

(1) Includes Yukon and Northwest Territories.

Table III。--Number of Grocery Chains, Stores and Total Sales, by Years, 1930 2. 23331936


Table IV. - Number of Combination Store Chains, Stores and Total Sales, by Years, 1930 and 1933 to 1936

|  | 1.939 | 1933 | 1934 | 1935 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Chains | 23 | 29 | 34 | 35 | 41 |
| Number of Stores: |  |  |  |  |  |
| Maximum ............. | 1,379 | 1,400 | 1,493 | 1,540 | 1,649 |
| Average ............ | 1,282 | 1,342 | 1,440 | 1,498 | 1,580 |
| Total Sales .......... | \$74,800,200 | \$61,471,500 | \$63,484,300 | \$77,547,500 | 388,385,700 |

Table $V_{0}-$ Number of Migat Narket Chains, Stores and Total Sales, by Years,
1930 and 1933 to 1936

|  | 1930 | 1933 | 1934 | 1935 | 2936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Chains ...... | 21 | 16 | 12 | 13 | 14 |
| Number of Stores: |  |  |  |  |  |
| Maximum ............. | 225 | 177 | 156 | 158 | 162 |
| Average ............. | 214 | 169 | 151 | 151 | 150 |
| Total Sales ............ | 18,083,900 | a, m:6,400 | \$ 4,037,900 | \$4,217,500 | ¢ 4,166,000 |

Table VIo-Kinds of Stores Operated by Combination Store Chains in 1236

| Size of Chain | Number of <br> Chains | Total Units (1) |  | Grocory Units |  | Combination Un土.ts |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number | Sales | Number | Sales | Numbe | Sale |
| Chains, Total | 41 | 1,649 | 88,385,700 | 715 | 26,035,600 | 217 | 61,906,000 |
| Chains having - |  |  |  |  |  |  |  |
| Less than 10 units. | 30 | 190 | 8,578,200 | 25 | 540,000 | 237 | 7,778,200 |
| 10 to 99 units | 6 | 128 | 4,323,900 | 59 | $\therefore, 460,800$ | 60 | 2,679,000 |
| 100 units and over | 5 | 1,351 | 75,483,600 | 631 | 24,034,800 | 720 | 51,448,800 |

(1) These figures include a few stores other than grocery and combination stores.

