Pubhshed by Authority of the HON. W'D. ELLER, M.P Minister of Trade and Commerce

CANADA<br>DOMINION BUREAU OF STATISTICS<br>CENSUS OF MERCHANDISING AND SERVICE ESTABLISHMENTS

# RETAIL MERCHANDISE TRADE 

## IN

## CANADA

## CALENDAR YEAR

1937


OTIAWA 1938

Dominion Statistician: Chief, Internal Trade Branch:

Herbert Marshall, BoA. FoS.S。
Statistician: $\qquad$ A. C. Steedman, B.A.

CENSUS OF MEFCHANDISING AND SERVICE ESTABLISHMENTS.
Retail Merchandise Trade in Canada, 1937
Notwithstanding a leveling off in the upward trend of consumer purchasing in the last half of the year, dollar value of retail sales in Canada gained 11 per cent in 1937 over 1936, reaching a total of almost two and one-half billions of dollars, and coming within 11 per cent of the 1930 level, according to final tabulations for the annual Census of Merchandising Establishments. Sales totalled $\$ 2,453,715,000$ in 1937 compared with $\$ 2,208,142,000$ in 1936 and $\$ 1,785,768,000$ in 1933. The 11 per cent increase in total retail sales in 1937 over 1936 is in excess of that recorded for any consecutive year comparison since 1933 and may be attributed partly to a more pronounced rise in retail prices, partly to a more general expansion in physical volume of goods purchased and, to a considerable extent, to a marked increase in the automotive trade. Direct comparison between 1937 and the low point reached in 1933 reveals an increase of 37 per cent. Sales were 6 per cent greater in 1937 than in 1931 but were still 11 per cent below the 1930 level.

Excepting only Saskatchewan where a 2 par cent decline was recorded, gains in dollar sales in 1937 over 1936 extended to all sections of the country. Sales in Prince Edward Island were up by 4 per cent; Manitoba gained 9 per cent and Alberta, 10 per cent while increases for the other provinces ranged from 11 to 15 per cent. Comparison of provincial indexes on the 1930 base shows that sales in Nova Scotia, New Brunswick, Ontario and British Columbia had returned in 1937 to within 10 per cent of the 1930 level. The index for 1937 stood highest in Nove Scotia at 99.8 , Prince Edward Island, Quebec, Manitoba and Alberta had indexes for 1937 lying between 85 and 87 while sales in Saskatchewan still stood 24 per cent below 1930 .

The marked advance which has characterized the trend in the automotive trade since 1933 was cantinued in 1937 when sales of $\$ 332,742,000$ by 3,265 motor vehicle dealers exceeded 3829 per cent the amount recorded for the preceding years Motor vehicle dealer sales now stand 31 per cent higher than in 1930, when 2,736 establishments had $\$ 253,607,900$ sales. These figures relate to the aggregate business of the firms in question and include not only motor vehicle sales but also receipts from repair and service operations, sales of gas, cil, accessories, tires and batteries and any other activities conducted as subsidiary operations to the sale of new motor vehicles. Filling station sales gained 15 per cent, firms specializing in the sale of accessories, tires and batteries were up by 16 per cent, and garages gatned 10 per cent with the result that the automotive group as a whole was up by 25 per cent compared with 1936

The furniture and household group came second in point of view of increased sales. Furniture store sales at $\$ 37,824,000$ were 17 per cent greater than in 1936 and household appliance store sales at $\$ 15,752,000$ were up a similar percentage. These increases together with gains of 12 per cent for radio and music stores and 13 per cent for other home furnishings stores resulted in a net gain of 16 per cent for the group as a whole. Emphasis should be placed upon the fact that these figures relate to stores classified according to kind of -business rather than to commodity sales. Radio and music stores handle electrical refrigerators, sales of which are included in the amount shown for the radio and music store classification. On the other hand, radios and musical instruments are also sold in other types of stores in addition to those specializing in these commodities.

Moderate improvement in the building trades is reflected in the sales of hardware stores and lumber and building material dealers which gained 11 per cent and 10 per cent respectively over the amounts recorded for 1936. Sales for the group were $\$ 124,115,000$ in 1937, up 11 per cent from the preceding year.

Striking similarity in percentage gain from 1936 is noted for most lines of retail trade dealing primarily in necessities and non-durable merchandise. Food stores, country general stores, general merchandise stores, restaurants, drug stores, and the apparel group of stores all recorded increases of from 6 to 7 per cent in 1937 over the preceding year.

Increases for the various individual kind-of-business classifications within the food group varied but slightly from the 7 per cent advance recorded for the group as a whole. Grocery and combination stores did $\$ 347,752,000$ worth of business in 1937, up 7 per cent from 1936 compared with an increase of 4 per cent in the preceding year. Meat market sales at $\$ 64,865,000$ were also up by 7 per cent.

In the "other retail stores" group gains ranged from 4 per cent for coal and wood yards to 19 per cent for office, school and store supplies and equipment dealers Farmers" supply stores (selling feed, coal and fertilizer) were up by 18 per cent, government liquor stores increased their sales by 13 per cent and jewellery store sales advanced 11 per cent.

## Department Store Sales by Departments

Specialty stores registered a greater percentage improvement in 1937 over 1936 than did the corresponding departments of departnent stores according to a special compilation for which the various departmental firms reported an analysis of their sales for the two years. Comparison of the two series for some groups is shown below while the complete breakdown of department store sales for the two years is given in Table 58


Aggregate sales of department stores gained 5.4 per cent in 1937 over the preceding year, the index for this kind of business for 1937 on the 1930 base standing at 81,1 . The corresponding index for all lines of retail trade stood at 89.0 , but when the automotive group is omitted from the total.s the composite index is reduced to 84.0 。

Chain Stores and Sales
There were 447 chain store compantes in Canada in 1937 and these operated a total of 7,815 stores and had $\$ 414,133,300$ sales, an amount which formed 16,9 per cent of the total retail trade for the year. Comparable figures for 1936 show 457 chains with 8,124 stores and $\$ 394,935,000$ sales and a chain ratio of 179 per cent

The chain store classtfication includes all groups of four stores or over (excluding only department stores which are all treated as independents) under the same ownership or management and carrying on the same or similar kinds of business. Voluntary or group buying chains are not included in the figures shown herein. Filling station chains include only those units under the direct management of the multiple organization. Leased stations are treated as irdependents.

The decline in ratio of chain to total sales from 17.9 per cent in 1936 to 16.9 per cent in 1937 may be attributed in whole to the transition of a large number of filling stations from company operated to the leased-station type in the latter part of 1936, with the consequent removal of such units from the chain store category. Chain ratios for lines of business other than filling stations varied but little in 1937 from the preceding year. In the grocery and combination store field 75 chain companies with 2,125 stores and $\$ 116,389,700$ sales transacted 33,5 per cent of the total business in 1937 . In 1936 the corresponding ratio was 33,0 per cent. Chains transact a similar proportion of the shoe store businessy 25 companies with 355 stores doing a business of $\$ 10,093,000$ in $193 \%$. In the lumber and building materials field there were 35 chain companies with 809 individual yards and these had sales amounting to $\$ 13,221,100$ in 1937 , or 28,5 per cent of the total sales of all such establishments. Drug store chains numbered 31 and these operated 332 stores with $\$ 14,163,300$ sales, an amount which formed 20.6 per cent of the total sales of all drug stores.

Chain ratios by provinces range from 4.3 per cent in Prince Edward Island to 20.0 per cent in British Columbia. Provincial ratios for 1937 vary but slightly from those for 1936 excepting only in Ontario and Quebec where the change in method of operation of a considerable number of filling stations is reflected in a decline
in the ratio of chain to total sales.

## Comparison of Indexes of Retail Sales and Cost of Living Indexes

A comparison of the movements in the dollar value of consumer purchases and retail prices has formod part of this annual survey of retail trade for some years. While the Bureau's Retall Price Index is not constructed in such a way as to warrant its use in deflating the dollar value of sales yet comparison of the two series does give some indication of the extent to which the dollar figures reflect price movements rather than changes in the physical volume of goods sold. Comparison of indexes of dollar value of retail sales and the Bureau's Retail Price Index. (Equated to the year $1930=100$ ).

| Year | Total Sales | $\begin{aligned} & \text { Index } \\ & \text { of Sales } \end{aligned}$ | Retail <br> Price Index |
| :---: | :---: | :---: | :---: |
| 1930 | 2,755,569,900 | 100,0 | 100,0 |
| 1931 | 2,320,963,000 | 84.2 | 85.3 |
| 1932 | 1,922,066,000 | 69.8 | 75.1 |
| 1933 | 1,785,768,000 | 64.8 | 72.5 |
| 1934 | 1,958,754,000 | 71.1 | 76.2 |
| 1935 | 2,054,897,000 | 74.6 | 76.6 |
| 1936 | 2,208,142,000 | 80.1 | 78.4 |
| 1937 | 2,453,715,000 | 89.0 | 81.2 |

Comparison of the two sets of indexes clearly indicates that a large portion of the decline in dollar sales in the depression years was due to price movements. Part of the recovery since 1933 in dollar sales must also be attributed to price changes. A comparison of the indexes for 1936 and 1937 would suggest that a considerable portion of the increase in dollar volume in 1937 was due to an increase in the volume of goods purchased.

The Bureau's Cost of Living Indexes for the period under review are given below and, for comparison purposes, have been adjusted to make the 1930 figure equal 100 .

Index Numbers of Retail Prices, Rents<br>and Costs of Services, Canada<br>(1930-100)

| Year | $\begin{aligned} & \text { TOTAL } \\ & \text { Index } \end{aligned}$ | Food Index | Fuel <br> Index | Rent <br> Index | Clothing Index | Sundries Index | ```Retall Price In: dex (Foods, fuel, clothing, household requirements)``` |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1930 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 1000 | 100.0 |
| 1931 | 90.3 | 78.4 | 98. 4 | 97.3 | 87.5 | 98.0 | 85.3 |
| 1932 | 82.0 | 65.2 | 95.5 | 89.4 | 77.0 | 95.2 | 75.1 |
| 1.933 | 78.1 | 64.6 | 91.6 | 80.4 | 71.5 | 93.2 | 72.5 |
| 1934 | 79.2 | 70.4 | 91.6 | 75.6 | 74.2 | 92.7 | 76.2 |
| 1935 | 79.7 | 71.4 | 90.7 | 76.8 | 74.4 | 92. 8 | 76.6 |
| 1936 | 81.5 | 74.4 | 90.3 | 79.0 | 75.1 | 93.5 | 78.4 |
| 1937 | 83.8 | 98.4 | 89.2 | 82.1 | 77.4 | 94.2 | 81.2 |

Separate price indexes are show for food, fuel, rent and clothing. The sundries index indicates the price changes in a miscellaneous group of commodities, together with the variations in costs of certain services, such as theatre costs, insurance, doctors and dentists fees, hospital charges and laundry. The total index given in the second column of the table is an average of the figures in the following five columns, each weighted in proportion to the consumption of the items involved. The last column "Ketail Price Index", is also a weighted average but omits the rental figures and includes only the merchandising items in the sundries index.

In comparing the indexes of retail sales for the period 1930 to 1936 with the Retail Price Indexes shown in the last column of the above table, it should be remembered that figures for certain kinds of business are included in the former which are not included in the latter. In particular, automobile dealer establishments have considerable weight in determining the indexes of retail sales but commodities sold by these establishments are not included in the price indexes. It must also be remembered that the whole weighting system used in computing the Bureau's Indexes of Retail Prices is based on an estimated aggregate consumption in Canada, including a proportion which does not pass through the channels of distribution covered by the Census of Merchandising.

## Description of Method Used in Constructing Indexes of Retail Sales

Figures for the basic year 1930, as show in this report, were secured for the Census of Merchandising and Service Establishments, 1931, when returns were sent in by every retail firm in the country. Total sales figures for years subsequent to 1930 are computed from the 1930 figures as base, together with trends in sales derived from returns secured each year from all chain stores and from a representative number of independent establishments. In all, including both chains and independents, reports have been received from more than 29,000 retail stores and it is estimated that these transacted approximately 70 per cent of the total retail trade of the country in 193?. The reports which have been secured have been used in determining the most probable value of sales of those firms which do not report to the annual census. The sales figures given in this bulletin, therefore, relate to the total estimated retail trade of the country and not only to those units from which returns have been secured.

It is, therefore, evident that figures presented in this report for the years 1931 to 1937 are estimates based on indexes computed from returns from a sample number of firms. The chlef factor which may not be reflected in the sales indexes is variation in trade due to changes in the number of stores in operation. No information is available to show the extent to which firms going out of business have been replaced by new stores of a similar nature. The natural tendency of the method is to underestimate the extent of the decline in business during a period of recession and likewise to underestimate the extent of the recovery when the cycle turns upward once more. This factor is of chief importance in certain kinds of business dealing chiefly in durable or luxury lines of merchandise such as automobile dealers, furniture stores, radio and music stores. On the other hand, there is evidence to show that the total number of gasoline filling stations has in creased during the period under review. For this reason, the trend in sales for gasoline filling stations has been re-computed on the basis of gallonage figures as reported to the provincial governments and retail gasoline prices rather than on the basis of the business of those stations reporting to the annual survey of retail trade. In spite of the limitations attending the methods of calculation, it is believed that a fair degree of accuracy attends the results for the total re. tail trade as a whole and for most of the individual lines of business for which figures are shown.

## List of Tables

Page
Table I - Summary of Retail Merchandise Trade by Provinces, 1930-193 ..... 8
Table 2 - Total Net Sales and Sales Indexes, by Kinds of Business ..... 9
Table 3 - Number of Chains, Chain Stores, Total Chain Store Sales, and Percentage of Chain Store Sales to Total Sales, by Provinces ..... 12Table 4 - Number of Chains, Chain Stores, TotalChain Store Sales, and Percentage ofChain Store Sales to Total Sales, byKinds of Business14
Table 5 - Comparison of Department Store Sales by Comnodity Groups for 1936 and 1937 ..... 16


Table Io-Summary of Retail Merchandise Trade, by Provinces, 1930-1937

(1) In a number of instances figures for years subsequent to 1930 have been revised from those shown in previous reports.
(2) Includes Yukon and Northwest Territories.

Table 2 Total Net Sales and Sales Indexes, by Kinds of Business.

|  | Stores and Sales 1930 |  | Total Net Sales Estimated(1) |  | Indexes of Retail Sales$(1930=100)$ |  |  |  |  |  | \% of Change. 1937/36 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Total Net |  |  |  |  |  |  |  |  |  |
|  | of Stores | ]es | 1936 | 193 ? | 1930 | 1933 | 1934 | 1935 | 1936 | 1937 |  |
| Total All Stores | 125,003 | $2.755^{*} 569 \times 900$ | $22008,142,000$ | $2,453,715,000$ | 100.0 | 64.8 | 71.1 | 74.5 | 80.1 | 89.0 | +11.1 |
| Food Group | 44,665 | $615,476,100$ | 485,001,000 | $519,354,000$ | 100 O | 70.2 | 73.5 | 75.5 | 78.8 | 84.4 | $+71$ |
| Bakery product stores (manufacturing bakeries not included) | 1.213 | 11.027 .600 | $9.219,000$ | 9,967,000 | 100.0 | 70.1 | 75.7 | 90. 6 | 83.6 | 90.4 | $+8.1$ |
| Candy and confectionery stores | 8 ¢981 | $54,176,100$ | 36,727.000 | 39,598,000 | 100.0 | 60.9 | 62.5 | 65.0 | 67.8 | 73.1 | + 7.8 |
| Dairy product deajers (other than manufactur. ing dairies) | 3.483 | 37,173900 | 32,915,000 | $35,844,000$ | 100.0 | 71.2 | 77.0 | 83, 5 | 88.5 | 96.4 | +89 |
| Fruit and vegetabls stores | 1. 515 | $16,293.400$ | $14,348,000$ | 14,983,000 | 100.0 | 76.1 | 80.3 | 82.0 | 88.1 | 96.4 92.0 | $\begin{array}{r} \\ +4 . \\ \hline\end{array}$ |
| Grocery and combination stores | 23,328 | $405,403,400$ | $325,261,000$ | 347,752,000 | 100.0 | 73. | 75.8 | 77.0 | 80.2 80,2 | 85.8 | 4.9 +6.9 |
| Meat markets (including sea foods) | 58379 | $83,026,200$ | 60,579,000 | 64,865,000 | 1000 | 603 | 66.9 | 70.? | 73.0 | 78.1 | $+7.1$ |
| Other food stores ...c.... | 766 | $8,375,500$ | 5,952,000 | $6,345,000$ | 100.0 | 60.2 | 62.5 | 66.6 | 71.1 | 75.8 | + 6.6 |
| Country General Stores | 11.915 | $228,803,800$ | 182, 734,000 | 194,480,000 | 100.0 | 66.1 | 73.1 | 75.4 | 79.9 | 850 | $+64$ |
| General Merchandise Group | 2,974 | $451 \times 542,500$ | 360.829 .000 | 3842571,000 | 100.0 | 694 | 73.5 | 753 | 79.9 | 85.2 | $\begin{array}{r}6.6 \\ +\quad 6.6 \\ \hline\end{array}$ |
| Department stores ....b. | 148 | $355,258,600$ | $273,358,000$ | $288,096,000$ | 1000 | 68.1 | 71.5 | 72.8 | 76.9 | 81.1 | + 5.4 |
| Dry goods stores General mermandise | 1.899 | 31,705,600 | 24,624,000 | 26,627,000 | 1000 | 66.2 | 72.6 | 73.7 | 77.7 | 84.0 | +8.1 |
| stores | 414 | 20,366,100 | $16.566,000$ | 18,263,000 | 1000 | 64.9 | 72.3 | 75.8 | 81.3 | 89.7 | +10.2 |
| Variety stores .........cos | 513 | $44,212,200$ | $46,281,000$ | 51, 585,000 | 100.0 | 84.3 | 90.6 | 95.9 | 104.? | 116.7 | +11.5 |
| Automotive Group | 13,194 | $381 \times 959,300$ | $368,599,000$ | $458,939,000$ | 100.0 | 59.6 | 74.7 | 85.2 | 96.5 | 120.2 | $+24.5$ |
| Motor vehicle dealers ... | 2,736 | $253,607,900$ | 257,151,000 | 332,742,000 | 100.0 | 51.2 | 70.6 | 85. 8 | 101.4 | 131.2 | +29.4 |
| Accessories, tires and batteries | 532 | 10,955,800 | 8,062,000 | 9,332,000 | 100.0 | 65.7 | 64. 5 | 63.7 | 73.6 | 85.2 | +15.8 |
| Filling stations (2) | $5 \times 503$ | 66,449,300 | $67,141,000$ | 77,132,000 | $100 \quad 0$ | 87.9 | 98.3 | 100.6 | 101.0 | 116.1 | +149 |

(1) and (2): See footnotes on Page 11.

CANADA = FETAIL MERCHANDISE TEADE, 1937.
Table 2.-Total Net Sales and Soles Indexes, by Kinds of Business--(Cont'd.) -

(1) See footnote on Page 11.

Table 2 Total Net Sales and Sales Indexes, by Kinds of Business-a (Cont' ${ }^{\prime}$ )

(1) In a number of instances, figures for years subsequent to 1930 have been revised from those shown in previous reports.
(2) Figures for years subsequent to 1930 have been estimated on basis of gallonage data and retall gasoline prices,
(3) Due to a change in method of reporting, an exact comparison between 1936 and 1937 and earlier years is not valid.

Note: The number of stores is show only for 1930. Sales figures for later years are calculated from the sampling principle. The total number of stores for these years is not know.

Table 3. - Number of Chains, Chain Stores, Total Chain Store Sales, and Percentuge of Chain Store Sales to Total Sales, by Provinces

|  | 1930 | 1933 (2) | 1936 (2) | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| CANADA, Total (1) <br> Chains <br> Stores (maximum) <br> Chain sales <br> Total sales <br> \%, chains to total | 518 <br> 8,504 <br> $487,336,000$ <br> $\$ 2,755,569,900$ <br> 17,7 | $\begin{array}{\|r}  \\ \\ 8,231 \\ 8 \quad 328,902,600 \\ \text { in } \\ \hline \end{array} \begin{array}{r} 485,768,000 \\ -18,4 \end{array}$ | $\begin{array}{r} 457 \\ 8,124 \\ \$ \quad 394,935,000 \\ \$ 2,208,142,000 \\ \hline 17,9 \end{array}$ | $\begin{array}{r} 447 \\ 7,815 \\ \$ \quad 414,133,300 \\ \$ 2,453,715,000 \\ \hline 16,9 \end{array}$ |
| Prince Edward Island ... <br> Chains <br> Stores (maximum) <br> Chain sales <br> Total sales <br> \%, chains to total. | $\begin{array}{r} 12 \\ \\ 678,700 \\ \$ \quad 13,773,700 \\ 4.9 \end{array}$ | $\begin{array}{r} 5 \\ 8 \\ 350,900 \\ \$ \quad 8,905,000 \\ 3,9 \end{array}$ | $\begin{array}{r} 500,300 \\ 11,351,000 \\ 4,4 \end{array}$ | $\begin{array}{r} 7 \\ 7 \\ 507,700 \\ \leqslant \quad 11,748,000 \\ 43 \end{array}$ |
| Nova Scotia $\qquad$ <br> Chains $\qquad$ <br> Stores (maximum) <br> Chain sales <br> Total sales <br> \%, chains to total. | $\begin{array}{r} 48 \\ \\ \$ \quad 12,163,300 \\ \$ \quad 99,519,900 \\ 12,2 \end{array}$ | 50 $* \quad 283$ $\$ \quad 11,715,500$ $68,839,000$ 17.0 | $\begin{array}{r} 50 \\ 301 \\ 14,953,100 \\ 88,249,000 \\ 16,9 \end{array}$ | 49 $\$ \quad 295$ $\$ \quad 17,384,900$ $\$ 99,336,000$ 17.5 |
| New Brunswick $\qquad$ <br> Chains <br> Stores (maximum) <br> Chain sales <br> Total sales $\qquad$ <br> \%, chains to total | 42 168 \& $\quad 11,958,700$ $\$ 84,371,900$ 142 | 47 $\$ \quad 7,581,300$ $52,375,000$ 14.5 | $\begin{array}{\|r} 46 \\ \\ \$ \quad 10,791,100 \\ \hline 66,965,000 \\ 16,1 \end{array}$ | $\begin{array}{r} 44 \\ \\ \$ \quad 12,878,800 \\ \$ \quad 76,656,000 \\ 16,8 \end{array}$ |
| Quebec <br> Chains <br> Stores (maximum) <br> Chain sales <br> Total sales $\qquad$ <br> \% chains to total | 175 $\$ \quad 117,100,408$ $\$ 651,138,500$ $1.8,0$ | $\left.\begin{array}{\|r} 147 \\ \\ \$ \quad 73,398,300 \\ \$ \quad 422,297,000 \\ 17.4 \end{array} \right\rvert\,$ | $\begin{array}{r} 138 \\ 1,628 \\ 79,895,000 \\ 498,143,000 \\ 16,0 \end{array}$ | $\begin{array}{r} 134 \\ 1,481 \\ * \quad 83,442,500 \\ \$ \quad 565,921,000 \\ 14,8 \end{array}$ |
| ario -... <br> Chains <br> Stores (maximum) <br> Chain sales <br> Total sales <br> \%, chains to total | $\left\|\begin{array}{r} 250 \\ 3,276 \\ \$ \quad 214,391,300 \\ \$ 1,099,990,200 \\ 19,5 \end{array}\right\|$ | 217 3,210 $\$ \quad 150,908,000$ $741,630,000$ 20,3 | 227 3,277 $\$ 181,786,000$ $\$ 913,223,000$ 19,9 | $\begin{array}{r} 230 \\ 3,180 \\ 184,973,100 \\ \$ 1,022,068,000 \\ 18,1 \end{array}$ |
| Manitoba $\qquad$ <br> Chains <br> Stores (maximum) <br> Chain sales <br> Total sales $\qquad$ <br> \%, chains to total. | 91 434 $\$ \quad 22,105,800$ $\$ 189,243,900$ 11,7 | 73 $\$ \quad 13,619,700$ $\$ 122,045,000$ 112 | $\begin{array}{r} 66 \\ 355 \\ \$ \quad 16,677,300 \\ \$ 148,541,000 \\ 11,2 \end{array}$ | 63 <br> $\$ \quad$631 <br> $\$ 18,027,800$ <br> $161,253,000$ <br> 11,2 |

(1) and (2) See footnotes on Page 13

Table 3 .-Number of Chains, Chain Stores, Total Chain Store Sales, and Percentage of Chain Store Sales to Total Sales, by Provinces- (Cont!d.)

|  |  | 1930 |  | 1933(2) |  | 1936 (2) |  | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saskatchewan - |  |  |  |  |  |  |  |  |
| Chains |  | 101 |  | 90 |  | 82 |  | 82 |
| Stores (maximum) |  | 1,234 |  | 1,046 |  | 986 |  | 983 |
| Chain sales ..o..... |  | 34,056,300 |  | 20,755,200 | \$ | 23,986,900 | \% | 22,717,400 |
| Total sales | \$ | 189,181,100 | \$ | 103,091,000 | * | 131,935,000 | , | 129,166,000 |
| \%, chains to totul |  | 18.0 |  | 20.1 |  | 18.2 |  | 17.6 |
| Alberta |  |  |  |  |  |  |  |  |
| Chains |  | 104 |  | 93 |  | 81 |  | 79 |
| Stores (maximum) |  | 682 |  | $63 ?$ |  | 574 |  | 565 |
| Chain sales | \$ | 24,918,500 | \% | 17.269 .500 | \$ | 24,189,500 | \$ | 26,314,000 |
| Total sales ........ | \$ | 176,537,100 | \% | 109,074,000 | * | 138,853,000 | \$ | 152,408,000 |
| $\%$, chains to totai |  | 14.7 |  | 15,8 |  | 17.4 |  | 17.3 |
| British Columbia .... |  |  |  |  |  |  |  |  |
| Chains .w.o.......... |  | 92 |  | 81 |  | 76 |  | 77 |
| Stores (maximum) |  | 692 |  | 740 |  | 717 |  | 696 |
| Chain sales .......0 | * | 47,875,300 |  | 32,405,600 | * | 41, 068,500 | \$ | 46,497,900 |
| Total sales ........ | * | 248,597, 500 | \% | 155,747,000 | * | 208,913,000 | \$ | 232,740,000 |
| \%, chains to total |  | 19.3 |  | 20.8 |  | 19.7 |  | 20,0 |

(1) Includes Yukon and Northwest Territories.
(2) In some instances, figures for years subsequent to 1930 have been revised.

## CANADA $=$ RFTAIL MEFCHANDISE TRADE 1937

Table $4-$ Number of Chains, Chain Stores, Total Chain Store Sales, and Percentage of Chain Store Sales to Total Sales, by Kinds of Business


## CANADA - RETALL MERCHANDISE TRADE, 1937

Table $4,-$ Number of Chains, Chain Stores, Total Chain Store Sales, and Percentage of Chain Store Sales to Total Sales, by Kinds of Business -(Cont'd.) -

(1) In some instances, figures for years subsequent to 1930 have been revised.

Table 5.--Comparison of Department Store Sales by Commodity Groups for 1936 and 1937

| Department | Sales in 1936 | Sales in 1937 | \% of Change |
| :---: | :---: | :---: | :---: |
| Total Sales, All Departments | $273,358,000$ | 288, 096,000 | + 5.4 |
| Women's dresses, coats and suits (including sports wear and house dresses) | 25,970, 300 | 26,792,600 | $+3.2$ |
| Girls and infants" wear | 7,979,500 | 8,461,800 | $+6.0$ |
| Hosiery and gloves | 13,052,000 | 13,840,600 | $+6.0$ |
| Lingerie and corsets (including negligees and robes, knit underwear, nurses and mald s uniforms) | 12,656,100 | 12,860,100 | $+1.6$ |
| Millinery | $3,705,900$ | 3,875,600 | + 4.6 |
| Women"s, girls" and infants apparel and accessories, total (Sum of above) | $63,363,800$ | $65,830,700$ | $+3.9$ |
| Men's and boys clothing and furnishings | 33,398,200 | 34,621,800 | $+3.7$ |
| Drugs and toilet articles and preparations (including cameras and photographic supplies) | 7,438,600 | 7,806,400 | + 4.9 |
| Piece goods (silks, woollens, cottons, linens), patterns, linens and bedding | 21,815,600 | 22,291,300 | + 2.2 |
| Small wares -.. laces, handkerchiefs, neckwear, ribbons, buttons, thready yarns | 10,673,800 | 10,368,000 | $+1.8$ |
| Food and kindred products (groceries, meats, provisions, candies, fruit and vegetables) Do not include restaurant receipts | 27,571,200 | 28,374,200 | + 2.9 |
| Furniture (including mattresses, springs) | 14,093,000 | 16,138,200 | $+14.5$ |
| Home furnishings - draperies, curtains, floor coverings, china, glassware, pictures, window shades | 17,783,400 | 19,531,400 | $+9.8$ |
| Household appliances and electrical supplies washing machinesy sewing machines, electric irons, vacuum cleaners, refrigerators, stoves, electrical fixtures, lamps | 7,009,000 | 8,053,500 | +14.9 |

CANADA - RETAIL MERCHANDISE TRADE, 1937
Table 5.-Comparison of Department Store Sales by Commodity Groups for 1936 and 1937 -(Cont d.) -

| Department | $\begin{aligned} & \text { Sales } \\ & \text { in } \\ & 1936 \end{aligned}$ | $\begin{aligned} & \text { Sales } \\ & \text { in } \\ & 1937 \\ & \hline \end{aligned}$ | \% of Change |
| :---: | :---: | :---: | :---: |
|  | \$ | * |  |
| Hardware and kitchen utensils (including paints, wallpaper) $\qquad$ | 9,650,900 | 10,515,300 | + 9.0 |
| Radios, musical instruments and supplies .... | 4,314,300 | 4,301,900 | - 0.3 |
| Shoes and other footwear (men's, women's and children's) | 20,492,200 | 21,449,600 | + 4.7 |
| Stationery, books and magazines | 4,525,400 | 4,813,900 | $+6.4$ |
| Jewellery and optical goods (including clocks, watches, silverware, plated ware) .......... | 5,718,000 | 6,095,800 | $+6.6$ |
| All other departments, total .................... (Difference between sum of individual items and grand totals) | 25,510,600 | 27,404,000 | $+7.4$ |

