C A N A D A

DOMINION BUREAU OF STATISTICS
CENSUS OF MERCHANDISING AND SERVICE ESTABLISHMENTS

## RETAIL MERCHANDISE TRADE

IN<br>\section*{ONTARIO}

CALENDAR YEAR

1940

Published by Authority of the Hon. James A. MacKinnon, M.P., Minster of Trade and Commerce.

## OTTAWA

Price 10 cents

Published by Autiority of the HON. JAMES A. MacKINNON, M.P., Minister of Trade and Commerce

DEFARTMENT OF TRADE ATD COMMERCE<br>DOMINION BUREAU OF SCATISTTCS<br>INTERNAL TRADE BRANCH<br>OTTAWA, CANADA

Dominion Statistician:
Chief, Internal Trade Branch:
Statistician:
R. H. Coatg, LL.D., F.R.S.C., F.S.S. (Hon.)

Herbert Marshall, B.A., F.S.S.
A. C. Steeäman, B.A.

## CENSUS OF MFRCHANDISING AND SERVICE ESTABLISEMENTS

## Retail Trade in Ontar10, 1940

Retail merchandise trade in Ontario was up 13 per cent in 1940 over 1939 and was at a higher level than during any otier year since 1929 according to the results of the annual survey of retall trado conducted oy the Internal Trade Branch of the Bureau of Statiaifics. Total eales are estimated at $\$ 1,129,821,000$ for 1940 and $\$ 1,002,071,000$ for 1939, the figure for 1940 exceeding by 3 per cent tine volume of business transacted in 1930. Indexes of sales of the base 1930 equals 100 stand at 102.7 for 1940, 91.1 for 1939 and 89.9 for 1938.

All lines of buainess for which separate figures have been computed reported increased sales, increases for trades handing more durable items exceeding those recordea by food stores, drug stcres and country gencral stores. The furniture and household group came first in point of viow of increased bueiness. Stores specializing in furniture, household appliances or both furaiture and household appliances gained 23 per cent in dollar business in 1940 over 1939. The increase for stores specializing in radios or musicel instruments was even greater at 27 per cent. The War Exchange Conservation Act introduced at the beginning of December, 1940, provided for a 25 per cent excise tax on the minufacturers' price of radice and electrical household opplianoes. The tax was not to apply on stocks already in cisalers: hands. The rosult was a marked increase in retail purchasing of these comodities in December, customers ondeavouring to satisfy their requiroments before dealers: stooks were depleted.

Sales for the eutomotive group of establishments as a whole were up 15 per cent from 1939. Total salcs for motor vehicle dealers were estimated at $\$ 155,559,000$ for 1940, up 20 per cent from the preceding year. The increase for new motcr vehicles alone, as measured in dollar volume, was similar to that for the motor vehicle dealer businoss as a whole. There were 58,104 new motor vehicles (exclusive of deliveries to the government for war purposer) sold for $\$ 66,599,861$ in Ontario last year, up 16 per cent in number and 21 per cent in value compared with the preseding year. Included in the totals for 1940 were 48,777 new passenger cars which sold for $\$ 55,103,911$, up 17 per aent in number and 23 per cent in value from 1939. There were also 0, 327 new commercial vehicles sold for $\$ 11,495,950$ in 1940, up 8 per cent in number and 10 per cent in value compared with corresponding figuces for 1939.

Sales of the apparel group as a whole gained 14 per cent. Men's and boys' clothing atores were up ih per cent; family clothing stores were up 16 per cent, while stores specializing in women's apparcl were up 16 per cent. Shoe stores gained 11 per cent.

Grocery and combination stores are estimated to have transacted business to the value of $\$ 164,621,000$ in 1940, a gain of 10 per cent over 1939. Country general store sales at $\$ 42,167,000$ were $\quad 6$ por cent from the preceding year. Peroentage increases for other important lines of business were as follows: 15 per oent for department stores, 17 per cent for variety stores, 9 per cent for hardware stores, 6 per oent for coal and wood yards, 8 per cent for drue stores and 24 per cent for jewellery stores.

## Chain Stores

Thore wore 237 chain store companice operating in Ontario in 1940. Theas onerated 3,135 stores within the province with saios of $\$ 226,501,400$, an anount which formed 20.0 por nent of the total sales of all stores including both chains and indeponconts. In 1939 the ratic of chain sales to totai sales was 19.4 per cent; in 1938 it was 18.8 ner ocat winio in 1930, the firet year for which flgures aro available, the ratio was 19.5 per onnt.

Included in the total clair figures mentioned above were 36 chaine in the grocory and smidnation atore flold. Thear 36 chein cumpanion oporated 813 staces Wthin tho prortneo whose sales of $\$ 81,502,700$ formod 49.5 per cent of the total sales of $0: 1$ erocery and combination stores, incluaing chains and independents. The chain figures relate to corporate chains only, groupe of four or more stores under the agme ownership and management. Voluntary chains are not inciuded in the chain store data given in this report. Retios of chain to total sales for $10 \%$ for certain lines of pualness in which the chain storo type of distribution is impontant with figures for 1939 in brackets are an follons: Tariety stores, 94.2 per cent ( 94.0 per cent); Lion!s and boys: clothing otorca, 16.2 per cent ( 15.8 per cent); fanily clothing stores, 20.2 per cent ( 20,6 por cent); wornenig apparel or accossories tores, 15.2 per cent ( 15.8 por cent) ; shoe stores, 47.6 pms cont ( 38.5 por ceat) ; and drug atcres, 23.9 per cent ( 23.4 por cent).

## Scope of Reprit

The figures for 1930 show in this report aro taken from tho rosults of tho Consue of Mocchandising and Sexvico Estriollsmants which was taken in comection wita the Decunnial Conove of 193.1. Indexes of eales for yoans 1932 to 1940 hare been computed fron anmal avreys of retail trode, for which rotwins are rocelved from all chain store companies and from a representattpe number of independent stores. These indoxes have been then applied to the total eales flgures for 1930 in order to give the most accurate estimate nvaliaile of the tocal reiail trace in later years. It is, thorefore, apparent thet tho figuros shom horoin mist be conolcored as rolating to tho total rade and not to the bubumos of onty thatatores inciuda in tho sample coverea eand year.

It should also be cjearly unterstook that all rotail sulos flgures givon in this ropori rolate to stores groupod accerding to kind of berenees and not to comodity salog. Grocery stores sell a number of lines of goods in acidition to strictly grocery fitoze. Drus stores are not restrictod to the salo of drugs and mellicinos. On the othex hand, grocertes are sold in mans kinds of stores in addition to those unita clandified as mocery itores. Country general stores and department stomos are active competitors in tho salo of grocery products.

Noto: Figures covering the sale of new vehicies ropresent annual aggrogates of monthly roportis complled by the Dominicn Bursau of Statistics.

ONTARIO - RETAII MERCHANDISE TRADE, 1940
Table 1.--Total Net Sales and Sales Indexes, by Kinds of Buriness

(1) and (2): See footnotes on page 4.






[^0]|  | 1930 | 1933 | 1939 | 1940 |
| :---: | :---: | :---: | :---: | :---: |
| ALI STORES, TOTAL - <br> Chains ................ <br> Stores (maximum) <br> Chain sales $\qquad$ <br> Total sales .......... <br> \%, chaine to total... | 250 3,276 $\$ \quad 214,391,300$ $\$ 1,099,990,200$ 19.5 | $\begin{array}{r} 217 \\ 3,210 \\ \$ 150,908,000 \\ \$ 741,630,000 \\ 20.3 \end{array}$ | $\begin{array}{r} 233 \\ 3,102 \\ \$ 194,347,400 \\ \$ 1,002,071,000 \\ 19.4 \end{array}$ | $\begin{array}{r} 237 \\ 3,135 \\ \$ \quad 226,501,400 \\ \$ 1,129,821,000 \\ 20.0 \end{array}$ |
| Grocery and Comblnation Stores - <br> Chaing ................. <br> Stores (meximum) ..... <br> Chain sales ........... <br> Total sales $\qquad$ <br> \%, chains to total ... |  | $\begin{array}{r} 26 \\ 1,038 \\ \$ 52,782,100 \\ \$ 126,070,000 \\ 41.9 \end{array}$ | $\begin{array}{rr} 38 \\ & \\ \$ \quad 71,099,900 \\ \$ & 150,398,000 \\ & 47.2 \end{array}$ | $\begin{array}{r} 36 \\ \\ \$ \quad 81,501,700 \\ \$ \quad 164,621,000 \\ 49.5 \end{array}$ |
| Varlety Stories <br> Chaina ................. <br> Stores (maximum) ..... <br> Chain salas $\qquad$ <br> Total saiea ........... <br> \%, chains to total ... | $\begin{array}{r} 9 \\ \\ \$ \quad 18,408,300 \\ \$ \quad 19,631,200 \\ 93.8 \end{array}$ | $\begin{array}{r} 12 \\ 176 \\ \$ 15,917,900 \\ \$ 16,844,000 \\ 94.5 \end{array}$ |  | $\begin{array}{rr}  & 13 \\ & 257 \\ \$ \quad 27,691,300 \\ \$ \quad 29,385,000 \\ & 94.2 \end{array}$ |
| Men's and Boys: Clothing and Furnishings (includes custom tallors)Chaing Stores (maximum) ...... Chain salea .......... Total saiei ........... \%, chains to total ... | $\begin{array}{r} 15 \\ \\ \\ \hline \$ \quad 6,357,500 \\ \$ \quad 32,327,700 \\ 19.7 \end{array}$ | 10 76 $\$ 3,106,200$ $\$ 19,655,000$ 15.8 |   <br>   $\begin{array}{r}11 \\ \$ \\ \$ \\ \hline\end{array}$ | $\begin{array}{r} 11 \\ \\ \$ \quad 46 \\ \$ \quad 749,500 \\ \$ \quad 29,363,000 \\ 16.2 \end{array}$ |
| Family Clothing Stores - <br> Chains ................. <br> Stores (maximum) ..... <br> Chain sales $\qquad$ <br> Total salea ........... <br> \%, chaing to total... | $\begin{array}{rr}  & 10 \\ \$ & 2,521,200 \\ \$ \quad 14,882,300 \\ 16.9 \end{array}$ | ( $2,259,200$ $\$ 12,040,000$ \$ 18.8 | $\begin{array}{rr} \\ & 68 \\ \text { \$ } \\ \$ \quad 3,261,500 \\ \$ 15,799,000 ~ \\ & 20.6\end{array}$ | 13  <br>  69 <br> $\$ \quad 3,698,600$  <br> $\$ \quad 18,279,000$  <br> 20,2  |
| Women's Apparel and Accessories Stores - $\qquad$ <br> Stores (maximum) ..... <br> Chain sales .......... <br> Total sales ........... <br> \%, chains to total ... | 16 <br>  <br> 90 <br> $\$ \quad 2,894,900$ <br> $\$ 30,326,200$ <br> 9.6 | 10 75 $\$ 1,660,600$ $\$ 20,228,000$ 8.2 | $\begin{array}{rr} 14 \\ & \\ \$ & 3,288,200 \\ \$ & 23,742,000 \\ & 13.8 \end{array}$ |  |
| Shoe Stores - <br> Chains ............... <br> Stores (maximum) ..... <br> Chain saleg ........... <br> Total salen .......... <br> \%, chains to total ... | $\begin{array}{r} 8 \\ \\ \$ \quad 3,290,200 \\ \$ \quad 16,175,100 \\ 20.3 \end{array}$ | $\begin{array}{r} 10 \\ \\ \$ \quad 3,336,600 \\ \$ 12,099,000 \\ 27.6 \end{array}$ | $\begin{array}{cc}  & \\ & 12 \\ & 216 \\ \$ & 5,482,600 \\ & 14,224,000 \\ & 38.5 \end{array}$ | $\begin{array}{r} 12 \\ \\ \$ \quad 629 \\ \$ \quad 5,553,800 \\ \$ \quad 15,760,000 \\ 41.6 \end{array}$ |
| Restaurants, Cafeterias and Eating Places - <br> Chains $\qquad$ <br> Stores (maximum) ..... <br> Chain salos .......... <br> Total saies ........... <br> \%, chaine to total ... | $\begin{array}{rr}  & 12 \\ & 127 \\ \$ \quad 5,962 ; 800 \\ \$ \quad 28,633,600 \\ & 20.8 \end{array}$ | $\begin{array}{rr} 10 \\ \$ & 117 \\ \$ 3,024,900 \\ \$ 17,008,000 \\ 17.8 \end{array}$ | $\begin{array}{rr}  & 8 \\ & \\ \$ & 3,372,400 \\ \$ & 19,359,000 \\ 17.4 \end{array}$ | $\begin{array}{rr}  & 8 \\ & \begin{array}{r} 105 \\ \$ \\ \$ \quad 3,852,400 \\ 21,411,000 \\ 18.0 \end{array} \\ & 18.0 \end{array}$ |
| Drug Stores - <br> Chains ................. <br> Stores (mayimum) ..... <br> Chain aales .......... <br> Total sales ........... <br> \%, chains to totel ... | $\begin{array}{r} 11 \\ \\ \$ \quad 6,989,200 \\ \$ \quad 35,207,500 \\ 19.9 \end{array}$ | $\begin{array}{r} 13 \\ \$ 6,163,800 \\ \$ 27,462,000 \\ 22.4 \end{array}$ | $\begin{array}{lr}  & 14 \\ \$ \quad 7,623,200 \\ \$ & 32,552,000 \\ & 23,4 \end{array}$ | $\begin{array}{rr}  & 15 \\ & 193 \\ \$ & 8,439,500 \\ \$ & 35,254,000 \\ & 23.9 \end{array}$ |

Note: In some instances, figures for years subeequent to 1930 have been revised.

而


[^0]:    Note: In a number of cases group totals include figures for classificetions not separately shown

