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## DOMINION BUREAU OF STATISTICS - CANADA

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## CENSUS OF MERCHANDISING AND SERVICE ESTABLISHMENTS

## Retail Merchandise Trade in Quebec, 1930-1933

This bulletin on Retail Trade in Quebec for the period 1930-1933 is one of a series rejorting the results of an annual census of merchandising establishments arising out of the Decennial Census taken in 1931 and covering the year 1930. While the latter included in its scope every retail establishment, the annual census includes all chain stores and those independent stores which reported sales for 1930 over a specified amount. The independent stores. from which reports were secured were those with an annual turnover of $\$ 30,000$ or more in 1930 ( $\$ 20,000$ or more in the case of food stores and country general stores) and which continued in business throughout the period. This means that approximately two-thirds of the retail business of the Dominion is covered in the annual census. From the reports thus received, and using the year 1930 as the base period, indexes of retail sales for each of the years 1931 to 1933 have been computed. These indexes have then been applied to the total sales of all stores in 1930 in order to arrive at estimates of the total annual business of all retail establishments in each of the following years.

While a large portion of retail trade has been covered in the surrent census, it is clear that the figures presented in this report for the years 1931, 1932 and 1933 are estimates based on indexes computed from the returns of the establishments reporting. The chief factor which may not be reflected in the sales indexes is a decline in the number of stores in certain kinds of business. No information is available to show the extent to which firms going out of business have not been replaced by new stores of a similar character. The possibility, therefore, of the sales of the surviving stores covered by this census not reflecting completely the trend in retail trade during the period from 1930 to 1933 must be noted. However, it is belleved that for the provincial retail trade as a whole the figures may be taken as approximately correct and for certain kind-of-business groups as being more accurate than for others. Among the kind-of-business classifications which are believed to be most accurate are included: Grocery and combination stores, meat markets, department stores, variety stores, coal and wood yards, drug stores, and restaurants and other eating places.

Summary of Retail Sales.--The total sales of all retail establishments In Quebec during 1933 are estimated at $\$ 421,141,000$ or 64.7 per cent of the business transacted in 1930. The sales volume for each year from 1930 to $195 \%$ and inderes of sales (base $1930=200$ ) are as follov.s:

Groupe des matérlaux de constructiono- Les ventes des quincailleries en détail du *uévec en 1930 se chiffrent à $\$ 14,159,900$. Le chiffre estimatif de 1933 est $\$ 8,128,000$ ou 57.4 p.c. do celui de 1930 . Le commerce de détail du bois-d'oeuvre at des matériaux do construction accuse une jlus grande diminution encore en 1933, les ventes n'atteignant que $\$ 4,090,000$ ou $38.8 \mathrm{p} . \mathrm{c}$. de celles de 1930 .

Meubles et articles de ménage. - Les ventes des magrains de meubles en 1933 sont estimées à $\$ 6,655,000$ ou 51.4 y.c. de leur volume de 1930. Les indices des ventes de 1931 et 1952 sont 8 B. 5 et 53.7 respectivement. De tous.les genres de commerce sur lesquels paraissont des chiffres séparés, les magasins do radio et de uusique montrent la plus granda dimimation au cours de la période sous reque. Le commerce de détail de ces magasins de radio et masique se chiffre à $\$ 2,914,000$ en 1933, ou 32.6 ce 2930. Les indices de 1931 et 1032 sont 75.6 et 41.1 respectivement.

Kestaurants, cafétérias et salles ì manger.- Les ventes tetales des rostaurants, caférétias et salles \&̀ manger en 1930 se chiffrent à $\$ 17,205,300$. En 1933, le montant correspondast est de $\$ 8,809,000$ ou 51.2 p .c. Ce 1930. Les indices des deux années intermédiaires cont 83.8 et 03.0 respectivement.

Autres magasins de détail.- Les ventes des cours à charbon et bois en 1933 se chiffrent \&̀ $\$ 15,340,000$ ou 90.9 p.c. de 1930. Les ventes estimativcs de 1931 et 1932 sont égales, donnant chaque année $92.8 \mathrm{p.c}$. . des affaires de 1930 . Les ventes des pharmacies en $19: 3$ donnent $76.2 \mathrm{p} . \mathrm{c}$. de leur chiffre de 1930 , tandis que l'indice des bijouteries en 1933 est de 53.3. Les ventes de détail des magasins de liqueur du gouvernement ont diminué de $\$ 26,565,000$ en 1950 à $47.8 \mathrm{p} . \mathrm{c}$. de ce montant, ou $\$ 12,705,000$ en 1933.

Chaines de magasins et leurs ventes.- Outre la classification de tous les magasins selon leur genre de coumerce, certains tableaux établissent aussi une distinction entre las magasins en chaine ot les magasins indépendants. En 1930 il y avait 1,698 unités de nagasin en chaine, (sans compter les chaînes de magasins à rayons) en opération dans le \&uébec, ayant un volume de ventes au détail de $\$ 117,100,400$ ou 17.98 p.c. de toutes les ventes au détail de l'année. En 19z3, le nombre d'anneaux de ces chaines avait diminué légèrement, n'atteignant que 1,668, et leur chiffre d'affaires était de की $73.398,300$ ou $17.43 \mathrm{p} . \mathrm{c}$. de toutes les ventes des établissements de détail au cours de l'amée. Les pourcentages du total des ventes des magasins en chaine les deux années 19 x1 et 1952 sont 18.80 et 18.51 respectivement.

En outre des ventes dos magasins on chaine par annéc pour tous les genres de commerce combinés, le tableau 2 donne aussi une information semblable pour chaque classification, par genre de comerce, dans laquelle les chaines jouent un rôle inportant.

En 1930 les vontes totales de toutes les épiceries et magasins combinés, (ópiceries et viandes combinées) se chiffrent à $\$ 119,715,500$, dont 19.78 p.c. provient des magasins en chnine. La proportion des ventes de ces magasins on chaine au total des ventes a légèrement augmenté au cours de ces trois années, les plus grandes augmentations se trouvant de 1930 à 1931. Le taux de ventes áes chaines de magasins au total des ventes globales des trois années est comme suit: 1951, 22.23 p.c.; 1932, 22.62 p.c.; 1933, 22.75 p.c.

Dans les magasins de vêtements pour femmes les magasins en chaíne ont fait 11.33 p.c. de toutes les affaires en 1930. En 1933 cette proportion était réduite à 8.07 p.c. et leurs taux pour les années 1931 et 1932 étaient de $9.71 \mathrm{p} . \mathrm{c}$. et 10.23 p.c. respectivement.
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DOMINION BUREAU OF STATISTICS CENSUS OF MERCHANDISING AND SERVICE ESTABLISHMENTSLLIBRAR $X_{1}$

RETAIL MERCHANDISE TRADE

IN

ONTARIO
CALENDAR YEAR

1940

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


Price 10 cents

DEPARTMENT OF TRADE AND COMMECE<br>DOMINION BURT:AU OF STATISTHCS<br>INTERNAE TRADE BRANOI<br>OTTAWA, CANADA

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## CENSUS OF MERCHANDISING AND SERVICE ESTABIISTMENTS

## Reta11 Trade in Ontario. 1940

Retail merchandise trade in Ortario was up 13 per ceat in 1940 over 1939 and was at a higher level than during any othor yeai since 1929 accoring to the results of the annual survey of retail trade conducted by the Intornal Treado Bernch of the Bureau of Statist1cs. Total seles are estimated at $\$ 1,129,821,000$ for 1940 and $\$ 1,002,071,000$ for 1939, the figure for 1940 exceeding by 3 por cent the joimmof buainosc treneacted in 1930. Indexer cf ales on the base 1930 equais 100 ctand nt 102.7 for 1940, 91.1 for 1939 and 89.9 for 1938.

Al1 lines of business for which soparate figures have coen computed roported increased sales, increases for trades handing more dirablo itoms exceeding those recorded by food stores, drug stores and country genoral stores. Tho fuiniture and household. group came first in point of $\nabla 1 e w$ of increased business. Storea spenializing in furniture, household appliances or both furniture and householl applianoes gainea 23 per cent in collar businoss in 1940 over 1939. The increase for stomes apecializing in radios or musical inatruments was even greater at 27 per cert. The War Excherge Cciservation Act introduced at the beginning of Decembor, 1940, provided for a 25 per cont orcise tax on the manufacturers: price of radios and eleztrical hounokold rppliamsee. The tax was not to apply on stooks already in dealers hando. The result pas a markod increase in retall purchasing of these comodities in Decomber, customors ondoavourirg to satiefy their requirements before dealers: stocks were deplotod.

Sales for the automotive group of establiahments an a rhole wore up 15 1939. Total sales for motor vehicle dealors wore esimatod at $\$ 155,559,000$ for 1940, up 20 per cent from the preceding yoar. The increase for now motcr vehicles alone, as moasured in dollar volume, was similar to that for tho motor vohicle dealer business as a whole. There were 58,104 new motor vehicles (exolusive of deliveries to the governmont for war purposer) sold for $\$ 66,599,861$ in Ontario last year, up i6 per cent in number and 21 per cent in value compared with tho preceding year. Included in the totals for 1940 were 48,777 new pessenger cars which sold for $\$ 55,103,911$, up 17 per oent in number and 23 per cent in value from 1939. There were also? riaj new conmercial vehicles sold for $\$ 11,495,950$ in 1940 , up 8 per cent in number and 10 per cent in value compared with corresponding figures for 1939.

Sales of the apparel group as a whole gainod 14 per cont. Menis and boys ${ }^{1}$ clothing stores were up 14 per cent; family clothing atores wore up 16 por cent, while stores specializing in womon's apparol were up 16 per cent. Shoe stores gained 11 per cent.

Grocery and combination atores aro eatimated to havs transacted business to the value of $\$ 164,621,000$ in 1940, a gain of 10 per cent over 1939. Country general atore bales at $\$ 42,167,000$ were up 6 per cent from the proceding year. Peroentage inoreases for other important lines of businoss were as follows: 15 por oent for copartment atores, 17 per cent for varlety atores, 9 per oent for hasubasis stores, 6 per oent for coal and wood yerds, 8 per cent for drus otoios and 24 per cont for jewellery atores.

There were 237 chain storo companios operating in Ontario in 1940. These oporatod 3,135 atores within the province with aalos of $\$ 226,501,400$, an amount which formed 20.0 por cent of the total salea of all atorea including both chaina and independents. In 1939 the ratio of chain aales to total salos was 19.4 per cont; in i938 it was 18.8 por oont whilo in 1930 , the 11rst yoar for which figures are avallable, the retio was 19.5 por cont.

Included in the total chain figuree mentioned above wore 36 chaines in the erocory and combination store field. Thcesc 36 chrin companioe operated 813 ateres Within the province whose salea of $\$ 81,501,700$ formod 49.5 per cent of the total sales of 011 erocery and combination stores, inoluding chains and independents. The chain ifsures relate to corporate chains only, groups of four or more stores under the same ownership and managoment. Voluntary chains are not inciuded in the chain atoro data given in this roport. Ratios of chain to total sales for 1940 for certain innes of buainess in whioh the chain atore type of diatribution is important with figures for 1939 in bracketa are as followe: variety atoros, 94.2 per cent ( 94.0 per cent); zon"s and boys" olothing otores, 16.2 per cont ( 15.8 per cent); family clothing atores, 20.2 por cent ( 20.6 per cent); women ${ }^{\text {p }}$ apparel or accossories etores, 15.2 per cent ( 13.8 per cent); shoe stores, 41.6 per cont ( 38.5 por cont); and drug stroa, 23.9 per cent ( 23.4 por cont).

## Scope of Report

The figures for 1930 show in this roport aro taken from the resulta of tho Censue of Morchanciaing and Servico Establishmants which was takon in connection with the Decennial Conaus of 1931. Indexea of ealea for years 1931 to 1940 havo been camputed from annual aurveys of retail trade, for which rotions are received from all chain atore companie日 and from a representative number of independent stores. These indoxes have been then appliod to the total gales figures for 1930 in order to givo the most accurate estimate available of the total retail trace in later years. It 1a, thorefore, apparent that the figures shown herein must be conelderod as relating to the total trade and not to the businese of only thase stores inciuded in tho sample covered eash year.

It ahould also be clearly understood that all retall salos figures givon in this report rolate to atorea groupod according to kind of buainess and not to cormodity salos. Grocery atores sell a number of lines of goods in addition to atriotly erocery 1tems. Drus atores are not restrictod to the sale of druge and medicinas. On the other hand, groceries are sold in many kinds of stores in addition to those unita classified as grocery stores. Country general stores and department atores are active competitors in the sale of grooery products.

Note: Figures covering the saie of new vehiclos ropresent annual agerogates of monthly reports compiled by the Dominion Buroau of Statistics.

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

| Kind of Business | Stores and Sales, 1930  <br> Number(1) Total Not <br> of Stores Sales |  | Estimated Salea (add 000) |  | Indexes of Retail Sales$(1930=100)$ |  |  |  |  |  |  |  |  | $\%$ of Change, $1940 / 39$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1939 | 1940 | 1930 | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 19391 | 1940 |  |
| 1 | 43,045 | $1,099,990,200$ | $\begin{gathered} \$ \\ 1,002,071 \end{gathered}$ | $1,129,821$ | 100,0 | 67.4 | 74.9 | 78.0 | 83.0 | 92.9 | 89.9 | 91.1 | 102.7 | $+12.7$ |
| Food Group | 14,263 | 255,936,200 | 220,780 | 239,637 | 100.0 | 70.9 | 75.2 | 76.8 | 79.9 | 85.5 | 85.0 | 86.3 | 93.6 | + 8.5 |
| Candy and confectionery stores | 2,105 | 15,762,100 | 12,282 | 13,658 | 100.0 | 65.3 | 71.2 | 73.4 | 75.9 | 81.9 | 79. | 77.9 | 86.7 | $+11.2$ |
| Fruit and vegatable stores ... | 876 | 10,255,000 | 8,875 | 9,132 | 100.0 | 74.0 | 78.7 | 79.3 | 83.5 | 86.1 | 84.3 | 86.5 | 89. | + 2.9 |
| Grocery and combination stores | 7,708 | 172,935,300 | 150,398 | 164,621 | 100.0 | 72.9 | 76.0 | 76.3 | 79.8 | 85.2 | 84.8 | 87.0 | 95.2 | + 9.5 |
| Meat markets (including sea foods) | 1,687 | 33,814,000 | 26,111 | 27,364 | 100.0 | 60.5 | 69.3 | 73.5 | 74.7 | 80.0 | 79.4 | 77.2 | 80.9 | + 4.8 |
| Country General Stores | 2,662 | 48,066,000 | 39,893 | 42,167 | 100.0 | 69.3 | 77.4 | 77.7 | 81.8 | 87.5 | 84.8 | 83.0 | 87.7 | + 5.7 |
| General Merchandise Grou | 979 | 180,383, 600 | 153,411 | 176,118 | 100.0 | 68.9 | 73.7 | 74.8 | 79.1 | 85.1 | 82.0 | 85.0 | 97.6 | $+14.8$ |
| Department atores | 61 | 140,148,400 | 113, | 129,970 | 100.0 | 67.4 | 71.6 | 72.0 | 75.9 | 80.8 | 77.7 | 80.8 | 92.7 | $+14.8$ |
| Dry goods stores | 570 | 13,211,500 | 9,759 | 10,920 | 100.0 | 63.4 | 69.3 | 69.8 | 72.0 | 76.8 | 73.3 | 73.9 | 82.7 | $+11.9$ |
| General merchandise st | 127 | 7,392,500 | 5,231 | 5,843 | 100.0 | 61.2 | 70.0 | 69.4 | 73.8 | 83.5 | 72.3 | 70.8 | 79.0 | 11.7 |
| Variety stores | 221 | 19,631,200 | 25,207 | 29,385 | 100.0 | 85.8 | 92.8 | 99.9 | 108.7 | 121.7 | 122.3 | 128.4 | 149.7 | 16.6 |
| Automotive Group | 5,281 | 167,410,500 | 197,495 | 226,718 | 100.0 | 66.2 | 82.1 | 92.0 | 100.3 | 126.4 | 120.2 | 118.0 | 135.4 | +14.8 |
| Motor vehicle deal | 1,018 | 109, | 130,175 | 155,559 | 100.0 | 57.7 | 80.1 | 93.5 | 105. | 136.9 | 126.0 | 118.7 | 141.8 | + 19.5 |
| Accessories, tiros | 285 | 5,453,603 | 5,313 | 5,961 | 100.0 | 62.9 | 58.6 | 58.7 | 74.2 | 86.6 | 90.4 | 97.4 | 109.3 | + 12.2 |
| F1lling atations(2)... | 2;754 | 34, 756, 300 | 46,938 | 48,740 | 100.0 | 92.6 | 98.7 | 103.3 | 100.2 | 121.0 | 123.9 | 135.0 | 140.2 | + 3.8 |
| Garages ...... | 1,294 | 15,931,600 | 13,831 | 15,217 | 100.0 | 68.9 | 70.6 | 71.8 | 76.2 | 84.6 | 86.3 | 86.8 | 94.9 | + 9.3 |
| Apparel Group | 4,484 | 93,711,300 | 79,522 | 90,824i | 100.0 | 68.3 | 76.0 | 79.3: | 84.4 | 90.5 | 83.7 | 84.9 | 96.9 | + 14.2 |
| Men $^{7}$ s and boys ${ }^{2}$ clothing and furnishinge (includes custom tallors) | 1,662 | 32,327,700 | 25,757 | 29,363 | 100.0 | 60.8 | 70.8 | 75.1 | 80.8 | 87.6 | 78.2 | 79.7 | 90.8 | + 14.0 |
| Family clothing stores ..... | 471 | 14,882,300 | 15,799 | 18,2?9 | 100.0 | 80.9 | 93.8 | 99.7 | 107.3 | 116.0 | 105.0 | 106.2 | 122.8 | + 15.7 |
| Womon? ${ }^{\text {a }}$ apparel and access | 1,569 | 30,326,200 | 23,742 | 27,422 | 100.0 | 66.7 | 71.4 | 72.9 | 77.0 | 80.9 | 76.6 | 78.3 | 90.4 | +15.5 |
| Shoe stores | 782 | 16,175,100 | 14,224 | 15,760 | 100.0 | 74.8 | 78.9 | 80.8 | 84.6 | 90.8 | 88.5 | 87.9 | 97.4 | $+10.8$ |
| Building Matorials Group | 2,030 | 61,398,100! | 51,593 | 59,248 | 100.0 | 53.4 | 63.0 | 66.3 | 74.4 | 84.3 | 82.6 | 84.0 | 96. | + 14.8 |
| Hardware stores | 1,135 |  | 25,013 | 27,289 | 100.0 | 62.8 | 71.6 |  | 82.0 |  |  |  | 98.3 |  |
| Lamber and building material doale | , 297 | 21;950,000 | 17,771 | 21,130 | 100.0 | 45.2 | 56.7 | 60.3 | 69.8 | $8 \mathrm{c}, 1$ | $76.8$ | 81.0 | 96.3 | + 18.9 |
| Electrical, heating and plumbing, paint and glass shopa ......... | 507 | 7,801,600 | 5,940 | 6,706 | 100.0 | 54.0 | 60.7 | 63.7 | 69.1 | 79.8 | 77.9 | 76.1 | 85.0 | + 12.9 |

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

