$63-D-01$
Published by Authority of the HON. JAS. A. iackINNON, M.P. Minister of Trade and Commerce

DEPART:ENT OF TRADE AIND CONIERGE
DO:INION BURZAU OF STAIISTICS
INTERNAL TRADE BRANCH
OTTATA, CANhDA

| Dominion Statistician: <br> Chief, Internal Trade Branch: <br> Statistician: | R.H. Coats, LL.D., F.R.S.C., F.S.S. (Hon.) Herbert iiarshall, B.A., F.S.S. <br> i.C. Steedman, B.h. |
| :---: | :---: |
| Vol. 2 - No. 4 | Year's Sub |
|  | Single copies, . 10 |

## CURRENT TRENDS IN FOOD DISTRIBUTION, APRRIL, 1940

## Introduction

Indexes reflecting current trends in food distribution in Canada have been published for some years, indexes of retail and wholesale grocery trading establishments forming components of the two regular monthly bulletins on retail and wholesale trade issued by the Internal Trade Branch of the Dominion Bureau of Statistics. This series brings together in one report the information on retail and wholesale grocery sales contained in the other bulletins thus facilitating a comparison of the trends in monthly sales in the two stages of food distribution. This report is the seventh of the series, the first boing that for October, 1939.

## Wholesalo Trade

Sales of 77 wholesale housos in the grocery trade averaged 15 per cent higher in April, 1940 over April, 1939 and 11 per cent over Larch, 1940, unadjusted indexes, on the baso 1930 oguals 100 , standing at 109.4 for ispril, 1940 , 99.0 for Larch, 1940 and 95.3 for ipril, 1939. The 15 per cent incroase over itpril of the provious yoar comparod with tho $I$ por cont incruaso rocordod in the Niarch corrospondingmonth comparison and with margins of 18 por cont and 28 por cont rocordod in Fobruary and January ovor the samo months of 1939.

Indoxos of Salos, $1930=100$

|  | 1940 |  |  | 1939 |
| :---: | :---: | :---: | :---: | :---: |
|  | ippril | Harch | Fobruary | april |
| Unedjustod index ................. | 109.4 | 99.0 | 97.6 | 95.3 |
| Seasonally adjusted indox ....... | 117.6 | 107.5 | 116.5 | 102.5 |

Results for april indicato that wholosalo grocory salos woro substantially increasod in overy region of tho country but woro ospocially high for the Haritimo provinces and Quoboc. Salos in tho Maritimos increasod 24 por cont ovor ípril a yoar ago and in Quobec, 23 por cent. In British Columbia salos wore up 14 por cont, in Ontario, 13 por cont and in tho Prairio provincos, 11 por cont.

|  | April Dollar Sales Per cont change from |  | $\begin{aligned} & \text { Year } \\ & \text { to } \\ & \text { date } \\ & \frac{1940}{1939} \end{aligned}$ | ```Number of Firms Reporting``` |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { April } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Minarch } \\ & 1940 \end{aligned}$ |  |  |
| Canada | $+14.8$ | $+10.5$ | + 14.8 | 77 |
| Laritimes | + 24.1 | + 6.9 | +22.7 | 15 |
| Quebec .................... | + 22.9 | + 20.8 | $+17.4$ | 22 |
| Ontario .................... | + 12.7 | + 12.0 | +12.1 | 21 |
| Prairies ................... | + 10.9 | + 7.0 | $+14.5$ | 13 |
| Britieh Columbia | $+13.6$ | + 5.8 | + 22.9 | 6 |

## Stocks

Wholesalers' inventories were valued 30 per cent higher at the end of April, 1940 than 1939 but were down 1 per cent from liarch 30 th , 1940. Stocks on hand at any period are unduly high or low only when considered in relation to sales in the immediately ensuing period. Stocks on hand at the bogimning of April normally amount to approxinately 127 per cent of April sales. The corresponding ratio for April, 1940, was 150 por cont, indicating that stocks on hand at the beginining of the month vere in excess of the normal invontory position for that time of year.

Wholesale Grocery Trado:- Porcentage that Stocks on Hand
at Bezinning of Nonth bar to Sales during Honth
(Normal = Average for 1935,1936 )

Par cent


## Retail Trade

## Chain Stores

Sales of 1,181 chain store units operated by 31 chain companies in the food retailing field averaged 14 per cent higher in April, 1940, than the sales of 1,375 units operated by the same 31 firms in the corresponding month of 2939. Increases were greater in the "lest than in the East. Chain sales in the province of queboc were up 4 per cent; Ontario, 9 per cent; Prairie Provinces, 34 per cent and British Columbia, 57 per cent. Average daily sales for grocery and meat chains were 15 per cent higher in April, 1940, than in April, 1939.

Comparison of Stores and Sales for April, 1939 and 1940
31 Chain Cormanies

|  | April, 1939 |  | April, 1940 |  | Per cent <br> change <br> in <br> Sales |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. Stores | Sales | No, Stores | Sales |  |
|  |  | , |  | \% |  |
| Canada | 1,375 | 8,311,831 | 1,181 | 9,444,758 | + 13.6 |
| Quebec ................. | 257 | 1,792,687 | 209 | 1,864,347 | + 4.0 |
| Ontario ................ | 774 | 5,053,401 | 665 | 5,482,807 | + 8.5 |
| Prairle Provinces ..... | 228 | -909,895 | 215 | 1,222,443 | +34.3 +57.4 |
| British Columbia.. | 116 | 555,848 | 101 | 875,161 | + 57.4 |

## Independent Stores

Dollar sales for 1,066 independent grocery and combination stores were 1 per cont higher in April, 1940, comparod with April, 1939. Results on a goographical basis indicate that salos increases wero recorded in the Eastern half of tho country and docreasos in the Wostorn sections. Thoso rangod from a gain in the Maritimos of 6 per cent to a decrease of 3 per cent in Saskatchowan. Ontario salos wore up by 2 por cent, while Alborta and Manitoba reported docreasos of 1 and 2 por cont. Salos in Queboc and British Columbia woro unchangod from April a yoar ago.

Comparison of Salos Roportod for April, 1939 and 1940

|  | No. otores roporting | $\begin{aligned} & \text { No. } \\ & \text { roporting } \\ & \text { incroaso } \\ & \hline \end{aligned}$ | Por cent change in selos |
| :---: | :---: | :---: | :---: |
| Maritimos .............. | 144 | 104 | + 6.2 |
| Quobec ................ | 233 | 114 | $+0.3$ |
| Ontario ................: | 419 | 228 | + 1.7 |
| Kianitoba ...............: | 73 | 24 | - 1.8 |
| Saskatchewan ........... | 38 | 15 | - 2.5 |
| Alborta ................ | 69 | 31 | - 1.0 |
| British Columbia ...... | 90 | 42 | - 0.1 |
| Canada | 1,066 | 558 | $+2.2$ |

