

## DOMINION BUREAU OF STATISTICS

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# CHAIN STORE SALES AND STOCKS 

OCTOBER, 1951

Chain food stores roported an outstanding sales gain of $26 \%$ in October 1951, by far the largest of the increases reported by the six chain store trades covered in this sumary. Stocks for this trade, continuing to expand, were $22 \%$ above the level of inventory holdings on October 1, 1950.

The charts on page 2 show the monthly changes in the dollar value of sales and inventories for chain food stores along with stock/ sales ratios for the period from January 1948 to October 1951.

A $15 \%$ increase in sales volume was recorded for chain variety stores while stocks showed a very large gain of $34 \%$ compared with inventory levels a year earlier.

The chain shoe store sales increase of $12 \%$ was accompanied by an even greater expansion in inventories, which at the beginning of October 1951 were $20 \%$ higher than stock holdings on October 1, 1950.

Chain hardware store sales were $10 \%$ higher than in October 1950. Stocks at October 1, 1951 were 7\% lower than inventory values of a year ago.

An $8 \%$ sales increase was recorded for chain women's clothing stores while stocks at the beginning of October reached a point $14 \%$ higher than the value of stocks a year ago.

A moderate sales gain of $8 \%$, accomplished with 6 fewer stores, was recorded by chain drug stores. Stocks for this trado, keeping pace with sales, were also $8 \%$ above the year-ago level.

These stocks values are expressed in torms of selling price and include both store and warehouse inventories.


Table 1 - Sales and Stocks, for Six Trades, October 1951.

| Trade | Sales |  | Stocks |  | \% Change1951/1950 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | October $1950$ | October 1951 | $\begin{gathered} \text { Sept . } 30 . \\ 1950 \end{gathered}$ | $\begin{aligned} & \text { Sept of } 30 \text {. } \\ & 1951 \end{aligned}$ | Sales | Stocks |
|  | \$000 | \$000 | \$000 | \$000 | \% | \% |
| Food Stores | 42,359 | 53,415 | 35,394 | 43,012 | $+26.1$ | $+21.5$ |
| Women's Clothing Stores | 2,993 | 3,256 | 7,343 | 8,354 | + 8.8 | $+13.8$ |
| Shoe Stores $38 . \ldots \ldots .$. | 2,610 | 2,924 | 15,306 | 18,328 | + 12.0 | + 19.7 |
| Hardware Stores . . . .6.0. | 1,262 | 1,389 | 4,486 | 4,169 | + 10.1 | - 7.1 |
| Drug Stores ........... | 2,435 | 2,637 | 7,881 | 8,472 | + 8.3 | + 7.5 |
| Variety Stores | 12,087 | 13,864 | 35,655 | 47,854 | $+14.7$ | + 34.2 |

Table 2 - Sales/Stocks Relationships, October 1951

| Trade | Stocks/Sales Ratio |  | Stock Turmover Rate |
| :---: | :---: | :---: | :---: |
|  | October 1950 | October 1951 | October 1951 |
| Food Stores ........... | 0.8 | 0.8 | 14.1 |
| Women"s Clothing Stores . | 2.5 | 2.6 | 4.7 |
| Shoe Stores .....0.....0. | 5.9 | 6.3 | 1:9 |
| Hardware Stores ........ | 3.6 | 3.0 | 3.2 |
| Drug Stores | 3.2 | 3.2 | $3: 5$ |
| Variety Stores ......... | 2.9 | 3.5 | 3.4 |

Stocks/Sales Ratios $=$ are obtained by dividing stocks at selling value as at the beginning of the month by sales made during the montho

Stock Turnover Rates = are obtained by dividing sales in the 12 months ending with the report month by stocks at selling value at the beginning of the report month.

Table 3 - Number of Stores Operated by Sample Firms

| Trade | Number of Stores |  |
| :--- | :---: | :---: |
|  | October 1950 | October 1951 |
| Food Stores | 768 | 784 |
| Women's Clothing Stores | 270 | 284 |
| Shoe Stores | 467 | 476 |
| Hardware Stores | 37 | 37 |
| Drug Stores | 249 | 243 |
| Variety Stores | 504 | 522 |

The number of stores relates to the sample of chain companies used to determine trends. They constitute $85 \%$, by volume, of the total chain store sales in each of the six different trades.

