\$1.00 a year

# CHAIN STORE SALES AND STOCKS 

JULY, 1952

All 6 trades covered in this chain store bulletin reported larger sales in July 1952 than in July 1951. The largest increase ( $20.1 \%$ ) was experienced by chain food stores whose sales rose from $\$ 48,451,000$ in July 1951 to $\$ 58,190,000$ in July 1952.

Chain drug and chain variety stores recorded increases in sales of $8.2 \%$ and $6.2 \%$ respectively. Their inventories on hand at July 1,1952 were $4.0 \%$ and $6.7 \%$ lower than the previous year.

The charts on page 2 depict the monthly changes in dollar value of sales and inventories for variety stores for the period from January 1950 to July 1952 along with the stock/sales ratios for the same period. Revised estimates of sales in the first halves of 1951 and 1952 and inventories held on May 30, are published on page 4.

Sales of chain women's clothing stores and chain shoe stores increased $9.8 \%$ and $11.6 \%$ over July 1951 . However the change in their inventories showed divergent trends; stocks held by chain women's clothing stores increased $6.5 \%$ whereas those hold by chain shoe stores were lower by $10.0 \%$. It should be noted that the number of stores operated by the reporting panel of chain women's clothing stores rose from 279 in July 1951 to 301 in July 1952 and thoseoperated by chain shoe firms increased from 473 to 494.

The stock values in this report are expressed in terms of selling price and include both store and warehouse inventories.

## Prepared in Merchandising and Service Section



TABLE 1. Sales and Stocks, for Six Trades,

| Trade | Sales |  | Stocks |  | $\begin{gathered} \text { \% Change } \\ 1952 / 1951 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July/5l | Julv/52 | June; 51 | June/52 | Sales | Stocks |
|  | \$'000 | \$'000 | \$'000 | \$'000 | \% | \% |
| Food Stores ................................ | 48,451 | 58,190 | 40,565 | 41,523 | $+20.1$ | + 2.4 |
| Women's Clothing Stores ............. | 3,405 | 3,739 | 8,779 | 9,354 | + 9.8 | + 6.5 |
| Shoe Stores .................................. | 2,945 | 3,287 | 18,767 | 16,893 | + 11.6 | - 10.0 |
| Hardware Stores ........................... | 1,103 | 1,228 | 4,394 | 4,974 | $+11.3$ | $+13.2$ |
| Drug Stores.................................. | 2,391 | 2,587 | 8,770 | 8,419 | + 8.2 | - 4.0 |
| Variety Stores.............................. | 12,930 | 13,732 | 45,826 | 42,777 | + 6.2 | - 6.7 |

TABLE 2. Sales/Stocks Relationships,

| Trade | Stock/Sales Ratio |  | Stock Turnover Rate |
| :---: | :---: | :---: | :---: |
|  | July, 1951 | July, 1952 | Ju7y, 1952 |
| Food Stores | 0.8 | 0.7 | 16.4 |
| Women's Clothing Stores | 2.6 | 2.5 | 4.6 |
| Shoe Stores | 6.4 | 5.1 | 2.3 |
| Hardware Stores ...... | 4.0 | 4.1 | 2.8 |
| Drug Stores | 3.7 | 3.3 | 3.8 |
| Variety Stores ....... | 3.5 | 3.1 | 4.6 |

Stocks/Sales Ratios - are obtained by dividing stocks at sellingvalue as at the beginning of the month by sales made during the month.

Stock Turnover Rates-areobtained 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


TIRLE 1. Sales and Stocks for six Tradles,

| Trade | Sales |  | Stocks |  | \% Change, 1952/1951 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June/51 | June/52 | May/51 | Hav; 52 | Sales | Stocks |
|  | \$'000 | \$ 000 | \$ 000 | \$'000 | \% | $\%$ |
| Food Stores | 55,798 | 56,571 | 41,092 | 41,524 | $+1.4$ | $+1.1$ |
| Women's Clothing Stores ............... | 3,983 | 4,022 | 9,277 | 9,536 | + 3.6 | + 2.8 |
| Shoe Stores ................................. | 3,805 | 3,945 | 17,252 | 16,649 | + 1.1 | - 3.5 |
| Hardware Stores | 1,278 | 1,384 | 4,370 | 5,025 | $+8.3$ | + 15.0 |
| Drug Stores | 2,482 | 2,577 | 8,515 | 8,525 | + 3.8 | + 0.1 |
| Variety Stores ............................... | 14,258 | 14,316 | 47,052 | 43,609 | $+0.4$ | - 7.3 |

TABLE 2. Chain Store Sales for Six Trades,

| Trade | Sales |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Jan.- June } \\ 1951 \end{gathered}$ | $\qquad$ | $\begin{aligned} & \text { \% Change } \\ & \text { 1952/1951 } \end{aligned}$ |
|  | \$'000 | \$'000 | \% |
| Food Stores.. | 300,529 | 346,337 | + 15.2 |
| Women's Clothing Stores.............. | 18,515 | 20,398 | + 10.2 |
| Shoe Stores ................................. | 15,799 | 17,027 | + 7.8 |
| Hardware Stores............................ | 6,546 | 6,546 | (a) |
| Drug Stores .................................. | 14,623 | 15,608 | + 6.7 |
| Variety Stores............................... | 68,282 | 73,593 | + 7.8 |

TABLE 3. Sales/Stocks Relationships,

| Trade | Stock/Sales Ratio |  | Stock Turnover Rate |
| :---: | :---: | :---: | :---: |
|  | June 1951 | June 1952 | June 1952 |
| Food Stores .............................. | 0.7 | 0.7 | 16.1 |
| Women's Clothing Stores............... | 2.4 | 2.4 | 4.5 |
| Shoe Stores ................................... | 4.5 | 4.3 | 2.3 |
| Hardware Stores.......................... | 3.4 | 3.6 | 2.7 |
| Drug Stores :............................... | 3.4 | 3.3 | 3.7 |
| Variety Stores.............................. | 3.3 | 3.0 | 3.9 |

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

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.
(a) Unchanged

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