

Friday, January 2, 1970

External Trade Canada's imports, during October 1969, rose to a value of $\$ 1,306,138,000$ from $\$ 1,212,305,000$ and $\$ 924,710,000$ in the same month of 1968 and 1967 respectively.

Securities Trading in outstanding securities in the third quarter resulted in a sales balance of $\$ 52$ million with a net inflow of $\$ 67$ million from transactions in foreign securities being slightly reduced by a $\$ 15$ million outflow from trading in Canadianiissues.

Aggregate Productivity Trends Output per person employed in the iron and steel mills industry has increased at an average annual rate of $3.8 \%$ over the period 1959-68, accompanied by a growth in output of $7.4 \%$ per year and an annual average increase of 3.47 in employment.

Transportation During the seven days ended December 14, revenue freight carloadings amounted to 74,729 , up $2.3 \%$ from 73,067 in the comparable 1968 period.

Prices In 31 manufacturing industries, industry selling price indexes were higher in November than in October, 6 less than the 37 increases recorded in the September October period. The general wholesale index moved up $0.1 \%$ in November to 283.6 from the October index of 283.3 and was $3.9 \%$ higher than the November 1968 index of 272.9 .

Vital Statistics During November, 11,734 deaths were recorded in provincial offices, a slight increase from the 11,475 of November 1968.

Advertising Expenditures Total advertising expenditures in Canada in 1967, not taking account of internal costs of advertisers, were estimated at $\$ 967,603,701$.

Merchandising During November, department store sales rose in Canada by $0.9 \%$ over November 1968.

Manufacturing Steel ingot production for the week ended December 27, totalled 184,541 tons, a decrease of $22.2 \%$ from the preceding week's total of 237,282 tons.

Agriculture and Food Preliminary estimates indicate that a record honey crop of 51.2 million pounds was produced in 1969.

1. Commodity Imports The External Trade Division reports that during October 1969, Canada's imports rose to a value of $\$ 1,306,138,000 \mathrm{from}$ $1,212,305,000$ and $\$ 924,710,000$ in the same month of 1968 and 1967 respectively. For the cumulative period, January-October, their value climbed to $\$ 11,723,512,000$ from $\$ 10,106,924,000$ in 1968 and $\$ 9,220,920,000$ in 1967. A Table on Seasonally adjusted imports is also provided on the following page.

## SELECTED COUNTRIES

|  | United States ........ |
| :---: | :---: |
|  | United Kingdom ....... |
|  | Japan |
|  | Venezuela |
|  | Germany, Federal Republic |
|  | Erance |
|  | Italy |
|  | Australia |
|  | Sweden |
|  | Switzerland |
|  | Netherlands |
|  | Hong Kong |
|  | Mexico |
|  | ALL COUNTRIES |

        8,161 9,802
        \(7,317 \quad 8,133\)
        4,598 3,066
    $1,212,305 \quad 1,306,138$
SELECTED COMMODITIES























89,724
7,410
3,989
111,670
$7,410 \quad 7,470$
3,989 8,231
$109,390 \quad 85,033$
30,289 32,411
22,310 8,749
$\begin{array}{rr}9,422 & 5,374 \\ 20,133 & 269,934 \\ 13,771 & 10,606\end{array}$
$\begin{array}{rr}9,422 & 5,374 \\ 20,133 & 269,934 \\ 13,771 & 10,606\end{array}$
$\begin{array}{rr}9,422 & 5,374 \\ 20,133 & 269,934 \\ 13,771 & 10,606\end{array}$
$11,029 \quad 12,447$
$8,447 \quad 20,038$
$8,674 \quad 9,124$
$766,458 \quad 820,445$
177,290
150,500
101:771
17,608
2,186
$29,207 \quad 31,194$
23,254
21,331
10,098 17,241
977,980
977,980
59,355
October
$\frac{\text { October }}{1968-1969}$
January-October
thousands of dollars
1969

```
    898,773
```

    898,773
        60,847
        60,847
        35,381
        35,381
        32,498
        32,498
        29,349
        29,349
    11,034
    11,034
    11,205
    11,205
        6,802
        6,802
        10,597
        10,597
        5,644
    ```
        5,644
```

        34,181
        26,176
        36,512
        10,956
        13,968
            12,200
        9,217
        8,133
    4,328
$7,440,739$
563,330
286,653
289,137
239,324
97,455
93,991
61,518
62,952
51,088
56,300
47,202
43,530
8,552,507
668,784
384,107
289,137 286,584
239,324 285,163
97,455 123,646
93,991 118,459
61,518 77,887
62,952 71,527
$51,088 \quad 69,921$
$\begin{array}{ll}56,300 & 64,464 \\ 47,202 & 58,634\end{array}$
58,634
3,066
1,306,138
$10,106,924$
54,436

1969
May June July Aus. Sept. Oct.

Chemicals \& products
Synthetic rubber \& plastics
Fabricated steel materials
Non-ferrous alloys
General purpose machinery
Mining, construction do drilling machinery
Special industrial machinery
Motor velicice parts, except engines
Motor vehicle entines and parts
Trucks, truck tractors, etc.
Communication \& related equipment
Scientific equipment*
office machines
lilectris lighting, distribution is control equi pment.
Miscellaneous equipment \& tools Apparel \& footwear
Other personal \& household goods
Books \& other printed matter

| 34.8 | 34.3 | 33.0 | 33.7 | 41.9 | 40.7 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 20.9 | 20.5 | 18.5 | 21.1 | 20.2 | 21.0 |
| 36.9 | 36.7 | 34.5 | 30.5 | 38.1 | 52.2 |
| 17.8 | 19.4 | 27.9 | 27.1 | 26.2 | 28.3 |
| 38.7 | 41.5 | 35.1 | 33.8 | 41.9 | 39.3 |
| 38.5 | 45.0 | 38.3 | 38.3 | 45.0 | 46.2 |
| 40.5 | 44.7 | 42.4 | 37.2 | 37.2 | 44.8 |
| 160.2 | 156.6 | 146.0 | 159.1 | 157.9 | 150.1 |
| 34.5 | 46.8 | 40.0 | 38.5 | 37.9 | 38.2 |
| 28.8 | 30.1 | 32.9 | 32.8 | 41.4 | 37.5 |
| 31.2 | 34.1 | 28.7 | 30.4 | 36.6 | 35.5 |
| 26.3 | 26.7 | 28.0 | 26.5 | 26.3 | 28.5 |
| 20.1 | 25.0 | 22.8 | 23.5 | 23.3 | 27.0 |
|  |  |  |  |  |  |
| 19.5 | 22.3 | 18.8 | 21.7 | 21.0 | 21.8 |
| 16.3. | 30.2 | 28.9 | 30.1 | 31.2 | 32.8 |
| 21.5 | 23.1 | 18.7 | 21.5 | 21.2 | 17.7 |
| 25.6 | 27.6 | 24.7 | 25.5 | 25.8 | 25.5 |
| 19.4 | 20.8 | 19.2 | 20.6 | 18.8 | 21.2 |

Belected Groupings
Quarterly Series at Quarterly Rates 1968 1969
Q 2 Q 3 Q 4 Q 1 Q 2 Q 3

Heat is fish
Fruits \& vegetables
Non-ferrous ores
Chemicals is products
Synthetic rubber \& plastics
Fuel wil \& other petroleum products
Fabricated steel materials
Non-ferrous alloys
General purpose machinery
Mining, construction \& drilling machinery
Special industrial machinery
Agricultural machinery except tractors
Tractors and parts
Automobiles
Motor velicle parts, except engines
Motor vehicle engines \& parts
Trucks, truck tractors, etc.
Communication \& related equipment
Air conditioning \&r refrigeration equipment
Scientific equipment*
Office machines
Electric lighting, distribution \& control equipment
Niscellaneous equipment \& tools
Apparel \& fontwear
Dther persumal \& household goods
3onks \& other piinted matter

| 21.8 | 26.2 | 30.2 | 30.8 | 40.2 | 40.9 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 90.9 | 92.4 | 91.2 | 93.2 | 99.1 | 97.9 |
| 47.9 | 37.2 | 40.3 | 38.8 | 37.2 | 39.2 |
| 91.4 | 88.8 | 98.9 | 103.3 | 103.5 | 108.6 |
| 45.7 | 49.9 | 56.3 | 54.4 | 61.2 | 59.7 |
| 54.9 | 52.6 | 54.5 | 60.2 | 56.6 | 56.6 |
| 71.7 | 84.1 | 90.8 | 101.5 | 107.0 | 103.0 |
| 54.7 | 63.2 | 73.1 | 63.9 | 55.9 | 81.2 |
| 93.4 | 94.4 | 98.3 | 103.3 | 113.5 | 110.9 |
| 89.8 | 87.8 | 101.7 | 121.3 | 121.5 | 121.6 |
| 103.2 | 104.2 | 102.6 | 124.2 | 125.6 | 116.8 |
| 36.3 | 38.1 | 44.0 | 38.6 | 42.6 | 35.9 |
| 48.1 | 44.7 | 57.3 | 44.8 | 47.7 | 50.2 |
| 247.0 | 247.9 | 237.6 | 238.4 | 258.0 | 352.2 |
| 336.5 | 370.0 | 383.0 | 408.4 | 455.1 | 463.0 |
| 86.3 | 91.3 | 103.1 | 99.8 | 117.8 | 116.4 |
| 67.9 | 70.0 | 103.9 | 89.6 | 91.5 | 107.1 |
| 74.3 | 74.6 | 87.5 | 95.2 | 96.3 | 95.6 |
| 21.2 | 21.1 | 24.3 | 21.0 | 19.4 | 22.6 |
| 63.8 | 65.9 | 69.5 | 52.9 | 78.9 | 80.7 |
| 44.2 | 52.6 | 52.4 | 56.9 | 66.1 | 69.6 |
|  |  |  |  |  |  |
| 45.4 | 47.0 | 55.3 | 59.9 | 60.4 | 61.6 |
| 73.0 | 74.7 | 81.7 | 102.0 | 75.0 | 90.2 |
| 50.2 | 53.6 | 57.6 | 62.9 | 64.4 | 61.4 |
| 58.5 | 65.6 | 71.6 | 75.7 | 76.7 | 76.0 |
| 47.4 | 51.4 | 53.8 | 55.7 | 58.5 | 58.6 |

* Measuring, controlling, laboratory, inedical and optical equipment.

Trading in outstanding securities resulted in a sales balance of $\$ 52$ million with a net inflow of $\$ 67$ million from transactions in foreign securities being slightly reduced by a $\$ 15 \mathrm{million}$ outflow from trading in Canadian issues. The outflow for the retirement of Canadian securities held abroad fell $t 0 \$ 49$ million from $\$ 126$ million in the previous quarter.

AGGREGATE PRODUCTIVITYTTRENDS
3. Aggregate Productivity Trends Ireliminary aggregate productivily data for 1968 were published in the April 18 , 1969 issue of the DBS Daily. The forthcoming 1946-1968 odition of the anmal publication "Aggregate Productivity Trends", in addition to including the final 1968 data, will also incorporate slight changes in the indexes for the peitod from 1961 on, which are the results of revisions in the employment component of the productivity ratio and some minor refinements in the industrial cilassification used in the compilation of aggregate productivity statistics.

The revised data from 1961 on are as follows: E G A T E IRO () D UC $\therefore$ T I 1 T Y 1 R E N D S

Ageregate Productivity Trends, Canadu, 1961-GB
(1961=100)

| Year | Indexes of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Out put | Persons employed | Man-hours | Outpul pos person cmployed | Output per man-hour |
| Commercial Industries |  |  |  |  |  |
| 1961 ............ | 100.0 | 100.0 | 100.0 | 100.) | 100.0 |
| 1962 ............ | 107.3 | 102.2 | 101.8 | 105.0 | 105.4 |
| 1963 ............. | 113.3 | 104.1 | 102.8 | 108.8 | 110.2 |
| 1964....... | 120.8 | 107.6 | 105.7 | 112.2 | 114.3 |
| 1965 | 129.6 | 112.1 | 109.1 | 115.6 | 118.8 |
| 1956. | 137.8 | 115.8 | 112.4 | 119.0 | 123.8 |
| 1957. | 14.0 .7 | 117.8 | 112.9 | 119.1 | 124.6 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 1961 to 1968 ... | 5.8 | 2.7 | 1.9 | 3.0 |  |
| 1967 to 1968 ... | 4.5 | 0.6 | -0.5 | 4.0 | 5.0 |

Conmercial Goods-Producing Industries


Commercial Service-froducing Industries


| Year | Indexes of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Output | Persons employed | Man-hours | Output per person employed | Output per man-hour |
| Agriculture |  |  |  |  |  |
| 1961 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1962 ............. | 121.2 | 96.9 | 96.3 | 125.1 | 125. |
| 1963 | 135.8 | 95.3 | 93.4 | 142.5 | 145.3 |
| 1964. | 122.3 | 92.5 | 89.3 | 132.2 | 136.9 |
| 1965 | 128.3 | 87.2 | 83.4 | 147.1 | 153.9 |
| 1966 | 145.4 | 79.9 | 77.6 | 182.0 | 187.3 |
| 1967 | 124.7 | 82.1 | 78.3 | 151.9 | 159.3 |
| 1968 .. | 133.5 | 80.2 | 74.9 | 166.5 | 178.2 |
| Rate of change - |  |  |  |  |  |
| 1961 to 1968 ... | 2.9 | -3.5 | -4.3 | 6.6 | 7.5 |
| 1967 to 1968 ... | 7.1 | -2.3 | $-1.3$ | 9.6 | 11.9 |

## Comercial NonaEricultural Industries



Comnercial Nonagricultural Gnods-Producing Industries

| 1961 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2962 | 108.6 | 102.8 | 103.6 | 105.7 | 104.8 |
| 1963 | 114.6 | 104.7 | 105.0 | 109.5 | 109.1 |
| 1964 | 126.1 | 109.3 | 110.0 | 115.4 | 111. 6 |
| 1965 | 137.5 | 115.3 | 115.9 | 119.3 | 118.6 |
| 1966 | 147.0 | 120.5 | 120.6 | 122.0 | 121.0 |
| 1967 | 149.4 | 120.1 | 119.9 | 124.4 | 124.6 |
| 1958 | 157.3 | 120.7 | 120.1 | 130.3 | 231.0 |
| Rate of change |  |  |  |  |  |
| 1961 to 1968 .. | 6.9 | 3.1 | 3.0 | 3.7 | 3.8 |
| 1967 to 1968 ... | 5.3 | 0.5 | 0.2 | 4.7 | 5.1 |


| Yesr | Indexes of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Output | Persons employed | Man-hours | Cutput par person employsi | $\begin{gathered} \text { Outni:i } \\ \text { peiv } \\ \text { manhou: } \end{gathered}$ |
| Manufacturing |  |  |  |  |  |
| 1961 | 100.0 | 100.0 | 200.0 | 100.0 | 100.0 |
| 1962. | 170.5 | 102.7 | 1.03.2 | $10 \% .6$ | 107.1 |
| 1963 | 178.0 | 105.2 | 105.6 | 112.1 | 111.7 |
| 1964 | 129.2 | 110.0 | 171.0 | 127.4 | 12.6 .4 |
| 1965 | 241.0 | $115 . ?$ | 116.1 | 121.8 | 121.5 |
| 1966 | 151.? | 121.2 | 120.7 | 124.8 | 125.2 |
| 1967 | 1.51 .7 | 121.6 | 121.5 | ]2!.7 | 121.0 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $1961 \text { to } 1968 \text {... }$ |  | 3.3 |  |  |  |
| 1967 to 1968 ... | 5.1 | 1.2 | 1.0 | 4.0 | 4.3 |

Nonmanufacturins Industrics (Commercial Nonacricultural)

| 1961 | .............. | 100.0 | 100.0 | 100.0 | 100.0 | 1.00 .0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1862 |  | 104.7 | 103.2 | 103.1 | 105. 1 | 101.6 |
| 1963 |  | 209.3 | 105.8 | 104.? | 103.3 | 104.4 |
| 1951 |  | 117.0 | 11.0 .3 | 108.8 | 106.1 | 107.6 |
| 1955 |  | 124.5 | 11.6 .5 | 121.5 | 106.8 | 108.8 |
| 1966 | . $\cdot$ | 131.? | 122.2 | 118.3 | 107.3 | 110.9 |
| 1967 | . ............ | 137.? | 125.0 | 120.6 | 109.7 | 113.9 |
| 1958 |  | 1.42 .7 | 126.0 | 120.? | 113.2 | 118.7 |
| Rate of chance - |  |  |  |  |  |  |
| 1961 | to 1968 ... | 5.4 | 3.7 | 3.0 | 1.7 | 2.4 |
| 1967 | to 1.968 | 4.0 | 0.8 | -0.3 | 3.2 | 4.3 |

Productivity Trends in the Iron and Steel Mills, 1959-68 Report No. 2 in the series "productivity Trends in Industry" will present output per labour input data and related indicators of the iron and steel mills industry for the period 1959-68.

Output per person employed in the iron and steel mills industry has increased at an average annual rate of $3.8 \%$ over the period covered by the report, accompanied by a growth in output of $7.4 \%$ per year and an annual average increase of $3.4 \%$ in employment. Output per man-hour of persons employed has shown a similar trend with an average annual rate of growth of $4.0 \%$. Salaries and wages per unit of output in the industry under study have been somewhat volatile since 1959. In average terms, however, the annual rate of change has been negligible over the pertod as a whole ( $-0.1 \%$ ).

Indows of Productivity ancl Re?etod Data, Iren kui Stosl iutls, Camant, 1059-1.968 (1961=100)

(7) Gaiculated by the least scuore trend of the Jocaritim mathoci.

Together with this growth in output and productivity in the iron and steel mills, capital stock showed virtually a steady expansion over the period covered, a continuation in effect of the post-war trend.

Comparisons with corresponding data for the U.S. Steel Industry indicate that between 1947 and 1967, the period selected for this aspect of the report, productivity in the Canadian iron and steel mills has been growing at a faster rate, Output per production worker and per production worker man-hour, the measures used by the Bureau of Labour Statistics, United States Department of Labour in their industry productivity reports, have shown average annual increases of $2.3 \%$ and $2.2 \%$ in the U.S. Industry compared to $3.8 \%$ and $4.0 \%$ in Canada.

## TRANSPORTATION

4. Carloadings During the seven days ended December 14, revenue freight carloadings amounted to 74,729 , up $2.3 \%$ from 73,067 in the comparable 1968 period. The principal commodities moved in more cars were: "other grain", 2,584 (versus 1,436 in 1968); iron ore, 9,264 (8,042); building sand, gravel and crushed stone, 1,743 (870); automobiles, auto trucks and parts, 2,987 (2,360) and fertilizers, $2,169(1,567)$. Among commodities requiring fewer cars were: wheat, $3,503(4,186)$ and lumber, timber and plywood, $3,201(3,872)$. Cars received from Canadian and United States rail connections increased $1.3 \%$ to 25,011 from 24,701 in 1968 and piggyback loadings totalled 3,180, down $13.8 \%$ from 3.689 in 1968.

During the year to date a total of $3,477,905$ cars of revenue freight was loaded in Canada, down $3.6 \%$ from the earlier year. The impact of prelonged strikes in the iron and nickel mining industries on this decline is evident on analysis of the fluctuations by commodity group. Commodities showing the most significant decreases in the year to date were: iron ore, 384,529 as against 499,720; coppernickel ores and concentrates, $54,550(80,138)$; wheat, $191,452(208,991)$; and coal, 87,663 (105,065). Commodities moved in more cars included: other grain, 91,489 (71,978); automobiles, auto trucks and parts, 110,284 (91,250) and pulpwood, 168,415 ( 153,383 ). Cars received from connections totalled $1,170,480$, down $0.9 \%$, while piggyback loadings dropped $3.0 \%$ to 165,688 cars.

In 31 manufacturing industries, industry selling price indexes $(1956=100)$ were Aigher in November than in October, 6 less than the 37 increases recorded in the September-October period. Industry indexes which declined numbered 13 in November, $\div$ less than in October. Of the 102 industry indexes 58 were unchanged in November, 20 more than in the previous month.

The more notable changes in November included increases for the sugar refining industry ( $6 \%$ ) and the miscellaneous food preparations industry (3\%). Decreases for the period were relatively insignificant.

The average of the 102 industry indexes advanced slightly to 122.4 from the previous month's average of 122.2 . The median eased lower to 121.3 from 121.4 .

The following table summarizes October-November price movements by major industry group:

October to November Changes in Industry Indexes
Major industry group
(1) Not relevant.
6.

General Wholesale Index
The general wholesale index (1935-39=100) moved up 0.1\% in November to 283.6 from the October index of 283.3 and was $3.9 \%$ higher than the November 1968 index of 272.9. Three of the eight major group indexes were higher, while four declined. The remaining one, textile products, was unchanged at 256.7 .

The iron products group index rose $2.1 \%$ in November to 294.2 from the October index of 288.2 on higher prices for hardware, rolling mill products, tin plate and galvanized sheet, and wire. An advance of $0.4 \%$ to 274.8 from 273.7 in the non-ferrous metals products group index reflected price increases for silver and in. The vegetable products group index moved up $0.3 \%$ to 237.8 from 237.1 on higher prices for sugar and its products, potatoes, and livestock and poultry feeds.

The animal products group indux declined $0.7 \%$ in November to 322.1 from 324.4 on lower prices fot livestuck, and fresh and cured meats. A decrease of $0.6 \%$ to 382.4 from 384.8 in the wood products group index was attributable to lower prices recorded for cedar, hemlock and spruce. The chemical products group index nisved down $0.6 \%$ to 222.0 from 223.3 on price decreases for soaps and detergents. the non-metallic minerals products group index eased down slightly to 210.1 from 210. 2.

The following tables shows some of the more noteworthy changes:


## VITALSTATISTICS

7. Vital Statistics In November, births registered in the provincial offices numbered 28,133 , slightly lower than the 28,228 of November 1968. The cumulative total of registered births was $0.8 \%$ higher thali the corresponding period of last year, with Newfoundland, Prince Edward Island, Nova Suotia, Quebec, New Brunswick and Saskat chewan reporting increases.

Marriages registered during November numbered 14,044 compared with 17,565 in the corresponding month in 1968. For the eleven months of 1969 marriages were? $4.6 \%$ higher than in the same period of last year with increases in all the provinces ascepc Seskat chewan.

During November, 11,734 deaths were recorded in provincial offices, a 311 gh incraise from the 11,475 of November 1968. The cumulative tot al was $0.4 \%$ above the same period of last year with decreases reported in Quebec, ontario and Saskatchewan.

Total advertising expenditures in Canada in 1967, not taking account Uf internal costs of advertisers, were estimated at $\$ 967,603,701$, according to an advance release of data that will be contained in the DBS report "Advertising E:xpenditures in Canada, 1967 . This is an increase of $30.9 \%$ and $7.7 \%$ over 1964 and 1966 respectively. The table below shows the components making up total expenditures for the three years.

The data contain no estimate of internal costs or expenditures by advertisers on their own effort, e.g., the cost of operating and advertising department. The last survey of internal costs was conducted for 1965. At that time it was found that they amounted to over 83 million dollars and accounted for $9.1 \%$ of total advertising expenditures.

Estimated Advertising Expenditures in Canada

Component

Total, all components ................
Printed advertising
Radio
Television
Advertising agencies' commissions ..
Outdoor advertising ...................
Direct mail (Postage only) ..........
Miscellaneous

## 1964

1966
dollars
739,406,742
438,535,473
$65,120,940$
80,662,036
$46,596,607$
46,674,758
$35,336,250$
$26,480,678$

1967

967,603,701
550,521,000
88,457,839
111,252,950
63,118,282
84,494,008
$35,319,450$
$34,440,172$

## CREDIT

9. 

Credit Consumer credit outstanding on the books of selected financial institutions and merchandising establishments which report monthly was $\$ 8,606$ million at the end of October. This amount represents an increase of $15.5 \%$ in the volume of credit extended by this group of holders over the $\$ 7,452$ million reported for the corresponding month last year. Additional credit statistics are obtained at quarterly intervals from certain other holders of credit, such as other retail dealers, oil companies (credit cards) and credit unions and caisses populaires.

October month-end balances outstanding reported in milliuns of dollars, with amounts for the corresponding period last year and percentage change shown in brackets, were as follows: sales finance companies - consumer godds, $\$ 1,289$ million $(\$ 1,129,+14.2 \%)$; and commercial goods, $\$ 726(\$ 670,+8.5 \%)$; consumer loan companies - cash loans, $\$ 1,607(\$ 1,380,+16.4 \%)$ and instalment credit, $\$ 101(\$ 90,+12.2 \%)$; department stores, $\$ 598$ ( $\$ 547,+9.3 \%$ ); furniture, appliance and radic stores, $\$ 208$ $(\$ 206,+1.0 \%)$; chartered banks - fully secured personal loans, $\$ 597(\$ 565,+5.7 \%)$, home improvement loans, $\$ 62(\$ 69,-10.1 \%)$ and other personal loans, $\$ 4,130(\$ 3,512$, $+17.6 \%$ ). It should be noted that not all these monthly outstanding balances are included in the consumer credit statistical series.

The most recent statistics available of outstanding balances for those holders of credit who report quarterly are as follows: (September quarter) other retail dealers - instalment credit, $\$ 91(\$ 85,+7.1 \%)$; and charge accounts, $\$ 346$ $\$ 330,+4.8 \%)$; oil companies' credit cards, $\$ 164(\$ 137,+19.7 \%)$. Third quarter dates Ior credic unions and caisses populaires are not available but at the end of the second Guarter outstanding balances were $\$ 1,292$.
10.

Gold The value of gold production in October, calculated at the average price paid by the Royal Canadian Mint, was $\$ 6,996,804$. October gold production fell to 185,470 troy ounces from 219,785 troy ounces in October 1968 and in the cumulative period, also fell to $2,037,554$ troy ouncos from $2,253,565$ in the 1968 period.
11. Iron Ore October shipments of iron ore came to $5,680,656$ tons compared to $5,149,035$ tons in October 1968. During the cumulative period, shipments fell to $30,396,828$ tons from $40,403,168$ in the same period last year.

MERCHANDISING
12.

Department Store Sales by Regions
During November, sales rose in Canada by $0.9 \%$ over November 1968 , with the following regional changes: Atlantic Provinces, to. $6 \%$; Quebec, $-1.1 \%$ Ontario, to. $9 \%$; Manitoba, $-1.8 \%$; Saskatchewan, $-9.4 \%$; Alberta, $+2.4 \%$; and British Columbia, $+5.4 \%$.

MANUFACTURING
13. Steel Ingots Steel ingot production for the week ended December 27, 1969 totalled 184,541 tons, a decrease of $22.2 \%$ from the preceding week's total of 237,282 tons. The comparable week's total in 1968 was 168,324 tons. The index of production based on the average weekly output during 1957-1959 of 96, 108 equalling 100 was 192 in the current week, 242 a week earlier and 175 one year ago.
14. Cement October production of cement came to 770,551 tons compared to 866,793 tons in October 1968. During the year to date, production cotalled $6,884,708$ tons $(6,829,418$ in the 1968 period).
15. Sawmills East of the Rockies Production of lumber in sawnills east of the Rockies decreased in October lo
315,444,000 feet board measure from 316,739,000 feet board measure in October 1968.
Stocks on hand at the end of October were 705,674,000 feet board measure.

AGRICULTURE AND FOOD
16.

Production of Eggs November production of eggs increased by $0.1 \%$ to 38,317,000 dozen from 38,284,000 dozen in November 1968. The average number of layers fell by $0.3 \%$ to $28,578,000$ from $28,667,000$ and the number of eggs per 100 layers was $0.4 \%$ higher at $1,609(1,603$ in 1968). The farm price of eggs sold for market was $8.3 \%$ higher at $45.6 ¢$ per dozen ( $42.1 \subset$ per dozen in 1968).
17.

First Estimate of Honey Production a record honey crop of 51.2 million ore mious seasons' output, and about $41.6 \%$ above the average of 36.2 million pounds for the period 1957-66. The increase in the 1969 production, as compared to that of 1968, was mainly due to the large increase in the average yield per colony; the total number of colonies at 421,060 was also up somewhat from the 1968 estimate of 414,060 .

Catalogue numbers and prices are shown following the tilles, except in cases where items are published as advance information. The information will be included in tegular DBS publication, which will be released at a later date.

1. Commodity Imports, October 1969
2. Sales and Purchases of Securities between Canada and other Countries, September 1969 (67-002), 20¢/\$2.00
3. Aggregate Productivity Trends, 1961-1968 inclusive
4. Carloadings, Period ended December 14, 1969 (52-001), \$3.00 a year
5. Industry Selling Price Indexes, November 1969
6. General Wholesale Index, November 1969
7. Vital Statistics, November 1969 (84-001), 10c/\$1.00
8. Advertising Expenditures in Canada, 1967
9. Credit Statistics, October 1969 (61-004), 20c/\$2.00
10. Gold Production, October 1969 (26-004), $10 c / \$ 1.00$
11. Iron Ore, October $1969(26-005), 10 \mathrm{c} / \$ 1.00$
12. Department Store Sales by Regions, November 1969 (63-004), \$1.00 a year
13. Production of Steel Ingots, Week ended December 27, 1969
14. Cement, October 1969 (44-001), $10 \mathrm{c} / \$ 1.00$
15. Sawmills East of the Rockies, October 1969
16. Production of Eggs, November 1969 (23-003), $10 c / \$ 1.00$
17. First Estimate of Honey Production, 1969 (23-007), 25¢

Service Bulletins: Aviation Statistics, Vol. 1, No. 64; Fish Freezings and Stocks, Newfoundland, November 1969, IND-SB-1-1-(20); Advance Release of Fish Landings, Newfoundland, November 1969, IND-SB-1-1-(20)
Rolgused this week, but summarized in the Weekly earlier:
Index of Industrial Production, October 1969 (61-005), 20c/\$2.00
Refined Petroleum Products, September 1969 (45-004), 30c/\$3.00
Peeler Logs, Veneers and Plywoods, October 1969 (35-001), 20c/\$2.00
Footwear Statistics, October 1969 (33-002), 20c/\$2.00
Canadian Statistical Review, December 1969 (11-003), 50c/\$5.00
Labour Costs in Manufacturing, 1968 (72-510), \$1.50
Trade of Canada - Summary of Exports, October 1969 (65-002), 20c/\$2.00 Domestic Washing Machines and Clothes Dryers, October 1969 (43-002), 10c/\$1.00
Preliminary Bulletin, 1968 Annual Census of Manufactures: Boatbuilding and Repair ( $42-205-\mathrm{P}$ ), $\$ 3.50$ for annual series on manufacturing industries
Trade of Canada - Exports by Commodities, October 1969 ( $65-004$ ), 75c/\$7.50


