# DBS 

BE FORM ON BACK PAGE OR ORDERING PUBLICATIONS

Vol. 33 -- No. 41<br>41

## catalogue no <br> 11-002

## OTTAWA - CANADA

$\$ 1.00$ A YEAR

## Doniinign burbau of Statistics

Friday, October 15, 1965

HIGHLIGHTS OF<br>THIS ISSUE

Prices: At the beginning of September this year, Canada's consumer price index was placed at 139.1 , a decline of $0.2 \%$ from the beginning-of-August index of 139.4 . This resulted mainly from a decrease of $1.0 \%$ in the food index and a smaller drop in the index of recreation and reading. (Page 2)

Merchandising: July and January-July sales of new passenger cars and conmercial vehicles were greater than a year earlier by $9.9 \%$ and $8.2 \%$, respectively, reflecting gains in both periods for both passenger cars and commercial vehicles... Value of department store sales was higher by $9.4 \%$ in the week of September 25, up by $6.7 \%$ in July and greater by $4.8 \%$ in the January-July period versus the corresponding 1964 periods.
(Pages 3-4)

Labour: In manufacturing, average weekly wages and average hourly earnings were down in July from June, while the work week was shorter. Compared to July 1964, weekly wages were up by $\$ 3.42$ and hourly earnings by $9 \phi$, while the work week was 0.1 hours shorter. (Pages 7-8)

Manufacturing: Steel ingots produced in the week of October 9 totalled 197,443 tons, up by $0.5 \%$ from the preceding week ... More radios, television sets and record players were sold by producers in July and January-July as compared to a year ago.
(Page 8)

Transportation: Cars of railway revenue freight loaded on lines in Canada in the last nine days of September were fewer by $1.2 \%$ versus a year earlier, while the September total was up by $2.4 \%$ and the January 1-September 30 to tal was smaller by $0.5 \%$.
(Page 11)

Business: Corporation profits before taxes declined slightly in the second quarter from the first quarter of this year... Value of cheques cashed in July and January-July was up from a year ago by $6.2 \%$ in the month and by $15.1 \%$ in the seven months.
(Pages 12-13)

Agriculture: In Canada's 1964-65 crop year, shipments of wheat and flour from the United States, Canada, Argentina and Australia totalled $1,544.2$ million bushels, down by $16 \%$ from the preceding year's record high, but registering the second highest total ever.
(Page 14)

1. Consumer Price Index: $(1949=100)$ The Consumer Price Index for Canada decreased $0.2 \%$ to 139.1 at the beginting of September 1965 from 139.4 in August. The September index was $2.6 \%$ higher than the September 1964 index of 135.6 . In the current period the decrease resulted mainly from a $1.0 \%$ reduction in the Food index, with a smaller decline in the index for Recreation and Reading. Indexes for Housing, Clothing, Transportation, and Health and Personal Care were slightly higher while the Tobacco and Alcohol index was unchanged.

|  | Component Weights (1) | 1965 |  |  | 1964 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | September | August | July | September |
| All-items | 100 | 139.1 | 139.4 | 139.5 | 135.6 |
| Food | 27 | 136.4 | 137.8 | 139.0 | 132.7 |
| Housing (2) | 32 | 141.5 | 141.2 | 141.1 | 138.9 |
| Clothing | 11 | 121.4 | 120.7 | 121.1 | 119.4 |
| Transportation ......... | 12 | 148.7 | 147.9 | 147.0 | 141.6 |
| Health and Personal Care | 7 | 176.0 | 175.8 | 175.4 | 167.7 |
| Recreation and Reading | 5 | 154.0 | 154.6 | 154.6 | 150.9 |
| Tobacco and Alcohol | 6 | 122.6 | 122.6 | 122.5 | 120.2 |

(1) Component weights indicate the relative importance of item groups.
(2) This index is composed of shelter and household operation.

The Food index decined $1.0 \%$ to 136.4 from 137.8 reflecting further price decreases for fresh vegetables, grapes, orange juice and sugar. Prices were also lower for a varlety of other items including coffee, apples, peaches, canned tomatoes, poultry, and sirloin steak. Prices were higher for eggs, pork, round steak, blade roasts, liver, imported fruits, lettuce, ice cream, lard and shortening.

The Housing index increased $0.2 \%$ to 141.5 from 141.2 . The shelter component rose fractionally as a result of increased rent and home-ownership prices. The household operation component increased silghtly with higher prices for furniture, textiles, utensils and equipment, and household supplies.

The Clothing index advanced $0.6 \%$ to 121.4 from 120.7 as prices for apparel and footwear rose from last month's sales levels. Higher prices were also reported for laundry, dry cleaning and shoe repair services.

The Transportation index rose $0.5 \%$ to 148.7 from 147.9. Higher automobile maintenance costs, as well as scattered increases in gasoline and motor oil prices, moved the automobile operation index. The local transportation index also moved up with increased bus fares in six Ontario cities. An increase in rail fares and higher bus fares in the province of Quebec moved the travel component.

The Health and Personal Care index edged up $0.1 \%$ to 176.0 from 175.8 as a result of increased prices for some personal care items.

The Recreation and Reading index decined $0.4 \%$ to 154.0 from 154.6 as lower prices for magazines moved the reading component down $1.4 \%$.

The Tobacco and Alcohol index was unchanged at 122.6 .
Wholesale Price Indexes (Weekly): $\quad(1935-1939=100)$ The price Index of 30 Industrial Materials, calculated as an unwighted geometric average, edged up $0.5 \%$ to 262.7 from 261.5 in the four-week period August 27 th to September 24 th 1965. Prices for five commodities advanced, five declined and twenty rematned unchanged. Principal changes included increases for inseed oil, raw wool, raw sugar and tin and decreases for beef hides and raw cotton.

In the same four-week period, the price index of Canadian Farm Products at terminal markets moved down $0.5 \%$ to 233.9 from 235.1 . The Field Products price index dropped $2.1 \%$ to 167.1 from 170.7 . Prices declined sharply for potatoes on both Eastern and Western markets and moderate decreases occurred for oats and corn in the East. Prices were higher for flax in the West, hay on both markets and peas and barley in the East. The Animal Products price index rose $0.3 \%$ to 300.6 from 299.6, reflecting appreciably higher prices for calves and lesser advances for hogs and fluid milk in the West. Egg prices rose on both markets. Prices were lower for lambs on both markets, poultry, hogs and calves in the East, and steers in the West.

Security Price Indexes: ( $1956=100$ ) The Investors Index of common stock prices increased $1.0 \%$ from 173.7 to 175.5 in the four-week period September 2nd to September 30th. Indexes for all three major groups increased as Industrials advanced $0.9 \%$ from 178.8 to 180.4 , Utilities gained $1.0 \%$ from 172.3 to 174.1 and Finance increased 1.7\% from 150.0 to 152.6. Within Industrials, indexes for seven sub-groups advanced and six declined. Gains were headed by Textiles and Clothing up $9.5 \%$ from 319.6 to 350.1 and Industrial Mines up $4.4 \%$ from 192.1 to 200.6 , while losses were led by Beverages down $5.2 \%$ from 247.2 to 234.3 and Chemicals down $2.3 \%$ from 179.9 to 174.9. In Utilities, indexes for three of the five sub-groups increased and two decreased. Electric Power gained 4.5\% from 145.6 to 152.2 and Telephone declined $1.2 \%$ from 138.7 to 137.1. In Finance, indexes for both sub-groups increased with Investment and Loan up $3.2 \%$ from 170.7 to 176.1 and Banks up $0.8 \%$ from 139.1 to 140.2

In the same period, the index of Mining stock prices declined 2.9\% from 110.5 to 107.3 , reflecting decreases of $3.7 \%$ for Golds from 135.0 to 130.0 and $2.3 \%$ for Base Metals from 97.1 to 94.9 .

Of the two supplementary price indexes, Uraniums rose $2.1 \%$ from 136.3 to 139.2 and Primary 0ils and Gas increased $1.0 \%$ from 97.8 to 98.3.

MERCHANDISING
2. New Motor Vehicle Sales Volume of sales of new passenger cars and commercial vehicles increased $9.9 \%$ in July to 65, 894 units from 59,935 in the corresponding month last year, bringing January-July sales to 513,710 unfts, up $8.2 \%$ from 474,637 a year earlier. July value at retail was $\$ 214,094,000$, up $12.7 \%$ from $\$ 190,015,000$ a year ago, placing the seven-month total at $\$ 1,682,-$ 037,000, up $10.5 \%$ from $\$ 1,521,826,000$.

Sales of new passenger cars moved up in July to 55,406 units from 50,266 a year earlier and in the January-July period to 438,974 units from 404,129. Commerical vehicle sales were up to 10,488 units in July from 9,669 and in the January-July period to 74,736 units fron $70,508$.

Sales of new Canadian and United States cars (passenger and comaercial) rose in July to 59,049 units from 53,550 in the same month last year, while sales of overseas manufactured vehicles increased to 6,845 units from 6,385 . January-July sales of Canadian and United States makes increased to 467,273 units from 433,137 a year earlier and overseas makes to 46,437 units from 41,500 .
3. Department Store Sales In the week ending September 25, department store sales were valued $9.4 \%$ above those in the corresponding week last year. Increases of $3.1 \%$ for the Atlantic Provinces, $7.7 \%$ for Ontario, $9.2 \%$ for Manitoba, $25.2 \%$ for Saskatchewan, $15.3 \%$ for Alberta and $18.7 \%$ for British Columbia were reported with Quebec recording a decrease of $1.2 \%$.
4. Department Store Sales Canada's department store sales were valued at $\$ 135,-$ 513,000 in July this year, an increase of $6.7 \%$ from last year's July total of $\$ 126,976,000$. This placed the value in the January-July period at $\$ 934,720,000$, an advance of $4.8 \%$ from the comparative period of last year's total of $\$ 891,529,000$. End-of-July stocks had a selling value of $\$ 446,198,000$, greater by $6.4 \%$ than the corresponding yearmearlier total of $\$ 419,440,000$.

All provinces, except Jaskatchewan, posted increased sales in July and in the seven-month period as compared to the preceding year. Month's percentage increases (seven-month gains bracketed) were Atlantic Proviaces, $2.4 \%$ ( $3.4 \%$ ); Quebec, $5.9 \%$ ( $4.2 \%$ ) ; Ontario, $5.7 \% ~(5.5 \%)$; Manitoba, $5.8 \% ~(3.7 \%)$; Alberta, $9.7 \% ~(3.1 \%)$; and British Columbia, $9.3 \%(7.8 \%)$. Sales in Saskatchewan were down $0.5 \%$ in the month and $1.2 \%$ in the cumulative period.

Of the 29 specified departments, 28 recordcd greater sales in July this year versus last with increases ranging from $0.4 \%$ for Girls and infants wear and lingerie and corsets to $21.4 \%$ for Women's and misses' coats and suits. Cumulative sevenmonth sales were above year-earlier levels in 23 of the 29 specified departments.
I. $A B O U R$
$\therefore 5$. Output Per Person Employed and Per Man-Hour in Canada, 1946-64 'lhe aggregate productivity indexes presented in this release are advance data, covering the period 1946 to 1964 , from the first annual supplement to the Dominion Bureau of Statistics' basic productivity Reference Paper, "Indexes of Output Per Person Employed and Ier ManmHour in Canada, Commercial Nonagricultural Industries, 1947-63" (Catalogue No. 14-501), pub= lished in April 1965. Since the publication of the Reference Paper, data for agriculture have also been included in the measures which thus now cover all commercial industries.

Output per person employed in the commercial nonagricultural induseries, to which the initial coverage of the indexes was confined, grew at an average annual rate of $2.3 \%$ between 1946 and 1964. Because of the decline in average bours worked per person, this is a lower rate of growth than that of output per man-hour which, during the same period, increased by $2.9 \%$ per annum. Corresponding figures for manufacturing were $2.7 \%$ and $3.1 \%$ and, for the residual nonmanufacturing industries of the commercial nonagricultural sector, $2.0 \%$ and $2.9 \%$ respectively.

In agriculture, the average annual rates of growth of output per person employed and per man-hour between 1946 and 1964 were $5.3 \%$ and $5.4 \%$ respectively. However, in view of the difficulites of measuring the number and especially the man-hours of persons employed in agriculture, data p:esented for this industry division should be regarded as being of an approximate nature.

In the commercial industries as a whole, output per person employed increased between 1946 and 1964 at an average annual rate of $3.1 \%$, while output per man-hour grew by $3.9 \%$ per annum.

Minor revisions have been made to the data for the period 1947-63 in the basic Keference Paper cited previously as a result of various :efinements in the estimation process.

For an account of the conceptual basis and the interpretation of the indexes presented in this release, users are referred to Part III, "Concepts and Methods", of the Reference Paper.

Indexes of Output per Person Employed and per Man-Hour, Camada, 10L0-64 $(1949=100)$


## Agriculture

| 1940 | ................. | 109.4 | 109.4 | 112.1 | 100.0 | 97.6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1347 | ............... | 102.8 | 103.5 | 102.4 | 99.3 | 100.4 |
| 1948 | ............... | 106.1 | 101.1 | 100.8 | 104.9 | 105.3 |
| 1949 | ............... | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1950 | ............... | $106 . ?$ | 93.9 | 91.8 | 113.1 | 115.7 |
| 1951 | . | 120.9 | 86.6 | 86.2 | 139.5 | 140.3 |
| 1952 |  | 148.8 | 82.2 | 82.6 | 181.0 | 180.2 |
| 1953 |  | 136.3 | 79.2 | 81.1 | 172.2 | 168.0 |
| 254 |  | 104.3 | 81.0 | 83.9 | 123.8 | 124.4 |
| 1955 |  | 132.1 | 75.6 | 78.1 | 174.9 | 168.5 |
| 1956 | ................ | 141.7 | 71.6 | 74.8 | 198.0 | 189.4 |
| 1451 | ............... | 117.5 | 68.6 | 70.9 | 171.2 | 165.8 |
| 1958 | .............. | 125.1 | 65.7 | 66.7 | 190.5 | 187.5 |
| 1959 | . | 125.2 | 63.8 | 64.7 | 196.1 | 193.5 |
| 1960 |  | 128.0 | 62.3 | 62.9 | 205.6 | 203.6 |
| 1901 |  | 116.0 | 62.2 | 61.6 | 186.6 | 188.3 |
| 1902 | . | 134.7 | 60.2 | 59.3 | 223.6 | 227.2 |
| 1903 |  | 14.70 | 59.1 | 57.1 | 2149.6 | 257.0 |
| 1964 |  | 140.3 | 57.6 | 55.1 | 243.7 | 254.7 |
| 1904 Annua | as \% of 1940. 1 trend rate | 128.2 | 52.6 | 49.1 | 243.7 | 260.9 |
| of ch | ange (\%) (1). | +1.5 | -3.6 | -3.? | $+5.3$ | +5.! |


| Year | Inuexes of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | cutput | persoris <br> Inployed | Man-Hours | Cutout per rerson 5mplojed | cutput per Nan-four |
| Commercial longiricultural 1 njustries |  |  |  |  |  |
| 101.t) .............. | 85.3 | 80.9 | 28.6 | 98.1 | 95.2 |
| 1947 ............... | 92.8 | 94.t | 95.4. | 98.1 | 97.3 |
| 1948 | Y 0.3 | 97.8 | 98.0 | 98.1 | 97.6 |
| 1949 | 100.0 | 100.0 | 100.0 | 100.1 | 100.0 |
| 1950 .............. | 100.6 | 102.0 | 10\%.1 | 104. 1 | 105.5 |
| 1551 ............. | 113.8 | 107.7 | 104.8 | 105. | 108.0 |
| 1052 | 110.0 | 110.4 | 105.6 | 107.8 | 111.6 |
| 1953 | 124.9 | 112.] | 107.5 | 111. 4 | 11.1 |
| $1054 \text {................... }$ | 121.9 | 110.0 | 104.9 | 113.0 | 114.3 |
| 1955 ............. | 130.1 | 114.1 | 107.4 | 119.3 | 125.2 |
| 1956 | 148.t | 121.0 | 115.0 | 122.8 | 129.? |
| 1957 .............. | 150.4 | 124.5 | 116.7 | 120.8 | 123.8 |
| 1958 ................ | 151.0 | 121.3 | 212.7 | 121.5 | 133.9 |
| 1959 .............. | $159 . ?$ | 124.? | 115.5 | 120.5 | 133.3 |
| 1960 ............. | 161.2 | 124.2 | 111.4 | 129.8 | $140 . y$ |
| 1961 .............. | 105.5 | 124.7 | 113.3 | 132.7 | 1406.1 |
| 1902 .............. | 174.8 | 128.6 | 117.5 | 135.9 | 14.3 .7 |
| 1063 .............. | 183.6 | 132.0 | 114.0 | 139.1 | 153.5 |
| 1964 .............. | 197.0 | 137.6 | 124.9 | 143.2 | 157.8 |
| 1904 as $\%$ of 1945. | 231.1 | 158.3 | 140.9 | 14.6 .0 | 10́L.0 |
| Arnuel trend rate of charige (\%) (1).. | $+4.5$ | +2.2 | $+1.5$ | $+2.3$ | +2.9 |


| Manufacturing Industries |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1940 ............... | 85.2 | 90.0 | 92.3 | 94.7 | 92.3 |
| 1947 ............... | 93.2 | 96.3 | 97.7 | 96.8 | 95.4 |
| 1944 . . . . . . . . . . . | $97 . ?$ | 98.5 | 1.00.L | 98.8 | 96.9 |
| 19L:9 .............. | 140.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1950 .............. | 106.? | 101.7 | 100.8 | 104.t: | 105.3 |
| 1951 ............. | 115.0 | 107.9 | 104.9 | 106.5 | 109.\% |
| 1552 .............. | 118.5 | 110.\% | 106.? | 106.9 | 111.1 |
| 1953 .............. | 126.4 | 114.? | 110.5 | 110.7 | $114 . ?$ |
| 1954 ............... | 122.9 | $109 . ?$ | 103.9 | 112.4 | 118.3 |
| 1955 | 134.7 | 112.1 | 107.1 | 120.1 | 125.8 |
| 1956 ............... | 14.5 .1 | 116.8 | 112. | 124.2 | 129.2 |
| 1957 .............. | 142.9 | 117.3 | 111.4 | 121.8 | 128.3 |
| 1958 .............. | 140.7 | 111.5 | 105.9 | 126.2 | 132.9 |
| 1959 ............... | 11:9.8 | 112.8 | 107.8 | 132.8 | 138.9 |
| 1960 ............... | 149.3 | 111.4 | 105.6 | 131.0 | 141.3 |
| 1961 ............. | 153.0 | 110.9 | 104.7 | 138.0 | 146.2 |
| 1962 .............. | 14.9 | 115.2 | 100.1: | 142.9 | 150.3 |
| 1963 ............... | 173.9 | 119.0 | 112.7 | 145.3 | 154.? |
| 1964 ............... | 148.2 | 124.? | 118.7 | 151.0 | 15 . 6 |
| 1964 as \% of 1.946.. | 220.9 | 138.6 | 128.6 | 159.5 | 171.9 |
| Annual trend rate |  |  |  |  |  |
| of change (\%) (1).. | +3.9 | +1.3 | +0.8 | +2.7 | +3.1 |


| Year | Inciexes of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Output | Persons Employed | Man-Hours | Output per Person Employed | Cutput per Man-Hour |
| Honmanufacturing Industries (Commercial lionagricultural) |  |  |  |  |  |
| 1940 ............... | 85.3 | 85.3 | 36.9 | 100.0 | 98.2 |
| 1947 ............... | 92.0 | 93.7 | 24.3 | 98.4 | 98.2 |
| 1sti3. | 95.0 | 97.5 | 97.4 | 98.2 | 97.9 |
| 1940. | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1950. | 106.7 | 102.2 | 99.7 | 104.5 | 107.1 |
| 1951. | 113.2 | 107.5 | 104.7 | 105.3 | 108.1 |
| 1952 | 119.2 | 110.2 | 100.5 | 108.2 | 111.5 |
| 1553. | 124.1 | 111.0 | 105.1 | 111.8 | 116.9 |
| 1554 ............... | 125.9 | 111.2 | 105.4 | 113.2 | 119.5 |
| 1455 . | 130.9 | 115.2 | 108.3 | 118.8 | 126.4 |
| $1050 \text {.................. }$ | 150.4 | 123.3 | 116.3 | 122.0 | 129.3 |
| 1557 ................. | 154.1 | 128.3 | 119.2 | 120.1 | 129.3 |
| 1058 ............... | 150.2 | 126.5 | 115.9 | 123.5 | 134.8 |
| 1959 .............. | 104.8 | 130.2 | 119.0 | 126.3 | 138.4 |
| $1960$ | 167.3 | 131.0 | 110.5 | 127.7 | 141.2 |
| 1,51 ............... | 171.9 | 132.1 | 117.3 | 130.1 | 146.5 |
| 1962 ............... | 179.8 | 135.6 | 121.3 | 132.6 | 148.3 |
| 1963 ................. | 188.0 | 138.9 | 122.8 | 135.7 | 153.6 |
| 1954 .............. | 201.5 | 144.5 | 127.? | 134.5 | 157.8 |
| 1964 as if of 1940.. | 236.3 | 169.4 | 147.0 | 139.5 | 160.7 |
| Anmail trend rate of change ( ${ }^{(1)}$ ) (1).. | $+4.7$ | $+2.6$ | +1. 8 | +2.0 | +2.9 |

(1)Calcuiated by fitting a straight line to the logarithms of the data using the least squares method.
*6. Man-Hours And Hourly Earnings, July 1965 Average weekly wages in manufacturing decreased to $\$ 85.47$ in July from $\$ 86.89$ in June. Average hourly earnings dropped to $\$ 2.09$ from $\$ 2.11$ and average weekly hours, at 40.8 , were 0.4 hours shorter. Compared with July 1964, average hourly and weekly wages increased by 9 cents and $\$ 3.42$, respectively, and the average work week declined by 0.1 hours.

In durable goods manufacturing, average weekly hours decreased to 41.3 in July from 42.0 in June. Average hourly earnings dropped by one cent to $\$ 2.27$ and average weekly wages, at $\$ 93.53$, were $\$ 2.37$ lower. The decline in hours and earnings resulted mainly from layoffs and short-time, due to model changeover, in the motor vehicles industry, where above average rates prevail, together with reduced activity in iron and steel, where earnings are above the durable goods average.

In non-durable goods manufacturing, average hourly earnings, at $\$ 1.92$, were unchanged from the June level. Average weekly wages decreased by 4 cents and average weekly hours were 0.1 hours shorter. Increases in higher-paid einployment, following settlements of labour disputes in rubber and paper products tended to increase hourly earnings. This was offset by a seasonal increase in employment in the food and beverages industry, where below-average rates prevail, coupled with reduced activity at above-average rates in chemical products.

Non-Manufacturing Industries In mining, average hourly earnings rose by 2 cents. Shorter hours in fuel mining, where rates are below the divisional average, and scattered wage increases, were mainly responsible for the rise.

| Industry | Average Hours and Earnings of Hourly-Rated Wage-Earners Reported in Specified Industries July and June 1965 and July 1964 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Average Weekly | ekly | Average Hourly |  |  | Average Weekly |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | July | June | July | July | June | July | July | June | July |
|  | 1965 | 1965 | 1964 | 1965 | 1965 | 1964 | 1965 | 1965 | 1964 |
|  | No. | No. | No. | § | \$ | \$ | \$ | \$ | \$ |
| Manufacturing | 40.8 | 41.2 | 40.9 | 2.09 | 2.11 | 2.00 | 85.47 | 86.89 | 82.05 |
| Durable Goods | 41.3 | 42.0 | 41.3 | 2.27 | 2.28 | 2.18 | 93.53 | 95.90 | 89.94 |
| Non-Durable Goods | 40.4 | 40.5 | 40.6 | 1.92 | 1.92 | 1.84 | 77.47 | 77.51 | 74.71 |
| Mining | 41.9 | 43.0 | 42.6 | 2.43 | 2.41 | 2.31 | 101.58 | 103.51 | 98.25 |
| Electric and Motor |  |  |  |  |  |  |  |  |  |
| Transportation | 43.6 | 44.0 | 43.7 | 2.19 | 2.13 | 2.08 | 95.32 | 93.72 | 90.75 |
| Construction | 42.9 | 41.7 | 42.5 | 2.39 | 2.38 | 2.23 | 102.41 | 99.21 | 94.60 |
| Building \& Gen. Eng. | 41.7 | 40.2 | 41.4 | 2.61 | 2.61 | 2.44 | 108.89 | 104.63 | 100.95 |
| Building | 40.7 | 38.8 | 40.7 | 2.60 | 2.59 | 2.44 | 105.73 | 100.72 | 99.18 |
| Gen. Engineering | 46.9 | 47.1 | 45.3 | 2.65 | 2.66 | 2.44 | 124.54 | 125.31 | 110.48 |
| Highways, Bridges |  |  |  |  |  |  |  |  |  |
| \& Streets | 45.4 | 45.0 | 44.5 | 1.96 | 1.95 | 1.86 | 88.88 | 87.82 | 82.86 |
| Service | 37.2 | 36.8 | 37.6 | 1.27 | 1.27 | 1.19 | 47.11 | 46.83 | 44.64 |

Index of average hourly earnings in heavy electrical apparatus and equipment industry $(1949=100)$ July $202.4 ;$ June 201.3.

MANUFACTURING
*7. Steel Ingot Production Production of steel ingots in the week ended October 9 totalled 197,443 tons, an increase of $0.5 \%$ from the preceding week's total of 196,553 tons. Output in the corresponding 1964 period was 171,503 tons. The index of production, based on the average weekly output during 1957-59 of 96, 108 tons equalling 100, was 205 in the current week versus 204 a week earlier and 178 a year ago.
8. Sales of Radios, TV's And Record Players

Producer's domestic sales of radio receiving sets, television receiving sets and record players were larger in July and January-July this year than last. July sales were: Radios, 44,564 units ( 32,558 a year ago); television sets, 36,023 units (34,395) : and record players, 10,298 units (8,773). January-July sales: Radios, 489, $=$ 983 units $(395,857)$; television sets 255,782 units $(233,966)$; and record players, 73,996 units $(61,667)$.

Domestic sales of 36,023 television receiving sets in July included 19,763 portables, 619 table models, 13,795 consoles and 1,846 thrae-way combinations.
9. Raw Hides \& Skins Stocks of raw hides and skins held by packers, dealers and tanners at August 31 this year were: Cattle hides, 416,667 ( 450,459 at the same date last year) ; calf and kip skins, 199,149 (196,782); sheep and lamb skins, 34,531 dozen $(37,996$ dozen); goat skins, $60,911(+3,336)$; horsehides, $4,236(7,286)$; and all other hides and skins, $1,504(3,493)$.

## 10. Electric Storage Batteries

Factory sales of electric storage batteries by firms that normally account for all but a small part of total Canadian production decreased in August to $\$ 3,333,480$ from $\$ 3,367,227$ in the corresponding month of the previous year and in the January-August cumulative period amounted to $\$ 25,396,539$ in comparison with $\$ 21,961,497$ in the corresponding period of the previous year. Sales of batteries used for the starting or lgnition of internal combustion engines amounted to $\$ 2,799,815$ in the month and $\$ 20,801,070$ in the cumalative period.
11. Floor Tile Shipments

Shipments of vinyl-asbestos floor tile increased in August to $15,960,810$ square feet from $13,064,907$ in the correspording month last year, boosiing January-August shipments to 107,249,702 square feet from $100,319,735$ a year earlier. Shipments of asphalt floor tile dropped in the month to 149,014 square feet from 400,890 and in the eight months to 1,094 , 511 square feet from 2,889,187.
12. Gypsum Products Shipments of gypsum wallboard in August amounted to 54,312,267 square feet compared with the shipments for the same month of the previous year of $45,384,054$ square feet, lath to $26,467,452$ square feet from $27,803,106$ square feet, sheathing to $1,356,040$ square feet from 957,454 and plasters to 23,728 tons from 22,601 tons. January - August totals: wallboard, 389, 051, 132 square feet ( $381,405,041$ a year ago) ; lath, $162,789,379$ square feet ( $180,624,156$ ); sheathing $8,397,280$ square feet ( $6,393,688$ ); and plasters, 162,957 tons $(162,858)$.
13. Mineral Wool Shipments of mineral wool batts aggregated 33,218, 646 square feet
in August ( $244,541,625$ in January - August), granulated wool amounted to 620,010 cubic feet $(4,169,316)$, and bulk or loose wool totalled 73,391 cubic feet $(617,626)$.
*14.
Sales of Major Appliances, August 1965

(1) Dollar value rather than number of units.
. Not available.
*15. Shipments of Rubber and Plastic Footwear, 1963 and 1964

| Type | 1963 |  | 1964 P |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quantity pairs | $\begin{aligned} & \text { Value } \\ & \$ 1000 \end{aligned}$ | Quantity pairs | $\begin{aligned} & \text { Value } \\ & \$^{+} 000 \end{aligned}$ |
| 1. Boots, all rubber |  |  |  |  |
| (b) Lumbermen's, etc. | 235,061 | 1,160 | 236,407 | 1,177 |
| 2. Boots, rubber bottoms and <br> leather tops ................. 122,765 685 129,116 642 |  |  |  |  |
| 3. Bottoms for leather tops (for |  |  |  |  |
| 4. Overshoes and goloshes (a) Cloth upper | 842,037 | 3,677 | 854,883 | 3,761 |
| (b) All rubber, lined and unlined | 3,136,457 | 8,469 | 3,510,449 | 8,723 |
| 6. Footwear, with canvas or other |  |  |  |  |
|  |  |  |  |  |
| (a) Utility | 3, 274, 613 | 5,314 | 4,056,794 | 6,709 |
| (b) Casual | 888,183 | 1,904 | 1,005,603 | 2,083 |
| 7. Bathing shoes | (1) | (1) | (1) | (1) |
| 8. Plastic waterproof |  |  |  |  |
| foot | 402,355 | 1,636 | 554,436 | 2,012 |
| (b) Lightweight boots \& overshoes - unlined or flock lined ...........) |  |  |  |  |
| (c) Other* ................) | 2,074,148 | 2,203 | 1,504,294 | 1,953 |
| 9. Leather footwear, all kinds .. | (1) | (1) | (1) | (1) |
| 10. Other footwear | 2,083,177 | 4,453 | 2,178,343 | 4,500 |
| TOTAL FOOTVEAR ........ | 17,327,256 | 37,517 | 18,303,039 | 39,464 |
| *e.g. Blown insulated lined, shearling or pile lined, flock lined with fur trimming |  |  |  |  |
| (1) Included in "Other footwear". |  |  |  |  |
| Preliminary data. |  |  |  |  |

## *16. Industry \& Production Notes, 1963

The following advance releases will later appear in regular publications of the Industry Division. As in the 1962 reports statistics are presented separately for both manufacturing and total activities. Prior to 1961 the data covered manufacturing activity only. Comparable statistics for total activity are avallable for the three years 1961-1963. Pending the publication of the regular 1963 reports, an account of present practice and explanation of recent changes can be found in the 1962 Industry Division publications.

Sash, Door and Planing Mills (Cat. 35-205): Factory shipments from sash, door and planing mills increased in 1963 to $\$ 249,573,000$ from $\$ 245,37 \perp, 000$ in 1962 . Cost of materials, fuel and electricity rose in the year to $\$ 148,688,000$ from $\$ 146,002,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 102,376,000$ from $\$ 100,253,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 109,180,000$ to $\$ 109,747,000$.

One thousand, two hundred and six establishments ( 1,321 in 1962) reported 16,019 employees ( 16,418 ), includ:ng 12,817 directly employed in manufacturing perations $(13,048)$. Salartes and wages for all employees aggregated $\$ 60,091,000(\$ 59,072,000)$ with manufacturing employees accounting for $\$ 43,654,000(\$ 42,494,000)$. Paid manhours in manufacturing operations numbered $27,923,000$ versus $28,449,000$ the previous year.

## TRANSPORTATION

## 17. Railway Carloadings

Cars of railway revenue freight loaded on lines in Canada in the last nine days of September, that included a labour dispute in the Cumberland Railway, numbered 114,732 , down by $1.2 \%$ from a year earlier. This placed the total in the month of September at 359,647 cars (up by $2.4 \%$ from a year ago) and in the January l-September 30 period at $2,920,145$ cars (down by $0.5 \%$ from the preceding year but up by $14.3 \%$ from 1963).

Receipts from both Canadian and United States rall connections numbered 29,697 cars in the nine-day period (up by $5.8 \%$ from a year earlier), aggregated 96,932 in the month (up by $7.4 \%$ ) and totalled 929,391 in the cumlative period (up by $1.4 \%$ ).

Principal commodities loaded in smaller volume in the January l-September 30 period included: wheat, 195,263 cars ( 266,022 a year ago) ; grain products, 63, 163 ( 80,370 ) ; lumber, timber and plywood, 143,578 ( 156,247 ); and 1.c.1. merchandise, $207,743(219,624)$. Loaded in greater volume included: iron ore, $350,464(323,827)$; bullding sand, gravel and crushed stone, 125,349 ( 111,482 ) ; and miscellaneous carload commodities, $358,142(346,317)$.
18. Canadian National Railways in 1964 The current report continues the series in which statistics of the Canadian National Railways are presented on a System basis.

While most categories of railway operating statistics :noved upward for the Canadian National Railways in 1964, there was a drop in average miles of road operated from 24,710 in 1963 to 24,697 in 1964. Revenue freight carried advanced by $10.2 \%$ to $92,633,000$ tons in 1964 from $84,078,000$ tons in 1963. Revenue freight ton miles gained $10.8 \%$ advancing from 40,171 million to 44,516 million. Revenue passengers carried advanced $14 \%$ to $15,501,000$ from $13,599,000$. Revenue passenger miles rose by $35.7 \%$ to 1,613 million from 1,189 million.

On the basis of the average per mile of road operated, operating revenue advanced from $\$ 30,852$ in 1963 to $\$ 33,303$ in 1964 while operating expenses rose from $\$ 30,467$ in 1963 to $\$ 32,857$ in 1964.
19. Oil Pipeline Transport Net receipts of crude oil, liquefied petroleum gases and petroleum products through Canadian oil pipelines in July rose $6.4 \%$ to $39,342,386$ barrels from $36,963,232$ for the same period of the preceding year. The principal receipts were $25,754,337$ barrels of crude ofl and equivalent (up $5.8 \%$ ) , $7,805,629$ barrels of imported crude (up $3.3 \%$ ) and $5,023,419$ barrels of liquefied petroleum gases and products from refineries and bulk plants (up by 9.4\%)

Total met deliveries of petroleum and its products during the same period increased $7.2 \%$ to $39,650,784$ barrels from 36,983,298 last year. Included in the month's deliveries were $25,182,672$ barrels of crude oil and equivalent (up $5.0 \%$ ), $8,894,091$ barrels of domestic crude oll for export (up $10.0 \%$ ) and $4,817,358$ barrels of L.P.G.'s and products to bulk plants and terminals, (up by 12.7\%).
20. Corporation Profits Corporation profits before taxes, seasinally adjusted, de2nd Quarter, 1965 creased slightly in the second quarter (from $\$ 1,235 \mathrm{milli}$ on to $\$ 1,227$ million). At a seasonally adjusted quarterly
rate of $\$ 585$ million, profits in manufacturing industries show a slight increase from the first quarter. In the non-manufacturing industries, profits in mining increased $10 \%$, while those in the other industries decreased by $4.8 \%$.

Mines, Quarries and Oil Wells

| 1964 |  | 1965 | 1964 |  |  | 965 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 40 | 10 | 20 | 10 | 20 | 19 | 20 |
| 188 | 128 | 141 | 107 | 125 | 115 | 44 |


| Manufacturing Industries: |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Food and Beverage |  |  |  |  |  |  |  |
| Industries | 82 | 90 | 86 | 59 | 69 | 69 | 77 |
| Rubber Industries | 4 | 5 | 6 | 1 | 9 | 1 | 9 |
| Textile Industries | 16 | 20 | 19 | 19 | 20 | 18 | 18 |
| Wood Industries.. | 38 | 26 | 24 | 21 | 37 | 14 | 26 |
| Paper and Allied Industries | 73 | 78 | 69 | 67 | 83 | 59 | 76 |
| Printing, Publishing and |  |  |  |  |  |  |  |
| Allied Industries ........ | 18 | 24 | 24 | 18 | 24 | 21 | 29 |
| Primary Metal Industries .... |  |  |  | 44 | 52 | 50 | 58 |
| Metal Fabricating Industries |  |  |  | 18 | 26 | 20 | 31 |
| Machinery Industries ....... | 113 | 185 | 178 | 27 | 32 | 31 | 31 |
| Transportation Equipment |  |  |  |  |  |  |  |
| Industries ........... |  |  |  | 91 | 107 | 80 | 108 |
| Electrical Products |  |  |  |  |  |  |  |
| Industries | 29 | 29 | 26 | 18 | 23 | 21 | 25 |
| Non-Metallic Mineral Products |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Petroleum and Coal Products |  |  |  |  |  |  |  |
| Industries ... | 26 | 36 | 44 | 29 | 28 | 33 | 31 |
| Chemical and Chemical 55 |  |  |  |  |  |  |  |
| Products Industries | 55 | 43 | 52 | 35 | 59 | 33 | 63 |
| Dother Manufacturing |  |  |  |  |  |  |  |
| Industries(1) | 28 | 24 | 27 | 17 | 22 | 21 | 25 |
| Totals ..... | 506 | 582 | 535 | 469 | 614 | 476 | 639 |


| Mransportation |  |  |  | 20 | 46 | 22 | 49 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Etorage | 124 | 107 | 104 | 3 | 2 | 2 | 1 |
| Communication |  |  |  | 41 | 44 | 48 | 50 |
| Blectric Power, Gas and Water Utilites | 23 | 24 | 21 | 34 | 18 | 43 | 20 |
| तiwolesale Trade | 89 | 89 | 88 | 57 | 83 | 62 | 97 |
| Retail Trade | 69 | 70 | 72 | 42 | 65 | 44 | 76 |
| Einance, Insurance and Real <br> Estate | 173 | 169 | 157 | 137 | 180 | 153 | 176 |
| Service Industries | 25 | 33 | 30 | 19 | 27 | 23 | 32 |
| Sther Non-Manufacturing (2) | 23 | 33 | 29 | 12 | 29 | 15 | 34 |
| Totals, All Industries ..... | 1,220 | 1,235 | 1,227 | 941 | 1. 238 | 1,003 | 1,313 |

[^0]21. Credit Statistics Balances outstanding on the books of sales finance companies for both consumer and commercial goods, small loan companies for both cash loans and instalment credit, department stores, furniture and appliance stores, and ciartered banks for personal loans were higher at the end of June this year as compared to last.

End-of-Junc balances outstanding (in millions) were: Sales finance companies for consumer goods, $\$ 1,029$ ( $\$ 962$ at the end of Junte last year); sales finance companies for commercial goods, $\$ 529$ ( $\$ 555$ ); small loan companies for cash loans, $\$ 908$ ( $\$ 787$ ); small loan companies for instalment credit $\$ 63$ ( $\$ 49$ ); department stoves, \$465 (\$418); furniture and appliance stores, \$191 (\$188); and charlered banks for personal loans, $\$ 2,658(\$ 2,168)$.
22. Cheque Cashings Value of cheques cashed in Canadian clearing centres increased $6.2 \%$ in July to $\$ 40,202,430,000$ from $\$ 37,859,774,000$ in July last year and for the first seven months of 1965 amounted to $\$ 279,209,745,000,15.1 \%$ higher than the $\$ 242,537,153,000$ reported for the corresponding period of the previous year. Increases in July were shown for the five economic areas as follows: British Columbia, 9.4\%; Ontario, 9.2\%; Prairie Provinces, $5.0 \%$; Atlantic Provinces, 4.9\% and Quebec 1.6\%.

## PROVINCIAL GOVERNMENTS

23. Provincial Government Finance - Debt $858,150,000$ at March 31, 1964 an increase of $7.9 \%$ over the corresponding figure of $\$ 4,503,654,000$ at March 31, 1963. All provinces record increases with the exception of Manitoba, Alberta and British Columbia. Total direct debt per capita increased to $\$ 253$ from $\$ 238$ during the period.

All provinces except Alberta and British Columbia floated new bond issues during the period and all provinces made retirements. New issues totalled $\$ 555,964,000$, of which $\$ 535,964,000$ were sold in Canada. The total issue included the following provincial savings bonds - $\$ 177,289,000$ issued by the province of Quebe $, \$ 13,064,000$ by the province of Manitoba and $\$ 13,861,000$ by the province of Saskatchewan. Retirements amounted to $\$ 245,246,000$. Direct Bonded debt outstanding increased in all provinces except Alberta and British Columbia where decreases were recorded. Over $\$ 1,096$ million of the $\$ 4,651$ million total of provincial bonded debt as at March 31, 1964 can be identified as having been incurred to finance loans to government enter prises on a self-sustaining basis.

Total indirect debt less sinking funds for all provinces increased by $16.9 \%$ to $\$ 5,469,155,000$ from $\$ 4,680,061,000$. Although all provinces except Pince Edward Island shared in this increase a large portion $\$ 521$ million occurred in the Province of quebec. This was mainly due to the increase in the quaranteed bonds of the Quebec Hydro Flectric Comission and its subsidiary companies.

AGKICUITURE
24. Shipments of prepared Stock \& Poultry Feeds July totals were: primary feeds, 37,036 tons ( 32,938 in July 1964) ; secondary feeds, $396,936(364,918)$; and other animal feeds, $38,623(37,288)$. January-July: primary feeds, 284,540 tons ( 253,545 a year ago); secondary feeds, $2,965,485(2,707,620)$; and other animal feeds, $277,738(249,760)$.
25. Wheat Exports \& Supplies during the crop year 1964-65 volume represented a decline of $16 \%$ from the all-time high of $1,827.3$ million shipped in 1963-64, it was still the second largest total on record and surpassed by $54 \%$ the ten-year (1953-54 - 1962-63) average of 999.7 milifon.

Exports of wheat and flour from the four traditional major exporting countries during the 1964~65 crop year were as follows (in miliion), with the preceding year's totals in brackets: United States, 725.2 (852.3); Canada, 399.4 (594.5); Argentina, 174.5 (106.5); and Australia, 245.1 (274.0).

Supplies of wheat held by the four traditional major exporters at the end of the crop year amounted to $2,273.6$ million bushels; compared with $2,139.1$ a year earlier. Totals follow by countries (in millions): United States, 1,461.1 (1,478.2); Canada, 514.9 (459.4); Argentina, 195.9 (127.2); and Australia, 101.7 (74.3).

COMMUNICATIONS
26. Telephones In 1964 Telephones operated by 14 of the largest systems in Canada at the end of 1964 numbered $6,633,241$, an increase of $6 \%$ over the 1963 yearmend total of $6,288,200$. The trend to individual ines and automatic switchboards continued. Of the total, $48 \%$ were on individual 1 ines and $21 \%$ on multi-party lines, $17 \%$ were extensions and $13 \%$ were private branch exchange telephones.

Operating revenue for the 14 systems increased $9 \%$ and operating expenses by $8 \%$. Net operating revenue advanced $12 \%$, compared with a $6 \%$ increase for the year 1963. Net income showe: a rise of $14 \%$ to $\$ 109,675,000$ from $\$ 96,299,000$.

There were $10,903,187,000$ local and $276,617,000$ long distance calls reported by these 14 companies, compa:ed to $10,337,378,000$ local and $255,015,000$ long distance in 1963, an overall increase of $587,411,000$ or $6 \%$. Total calls per telephone increased from 1,684 to 1,635 .

HOSPITALS
*27. Hospita1 Statistics 1964
General and allied special hospitals in operation in Canada in 1964 numbered 1, 269 with a rated bed capacIty of 131,241 or 6.8 per 1000 population (same ratio as in 1963), according to an advance release of the 1964 issue of the Annual DBS report "Hospital Statistics Preliminary Annual Report". Public general hospitals had 99,000 beds or 5.1 per 1000 population and were 75.6 per cent of all general and allied special hospitals.

Patient days of adults and children numbered over $38,800,000$, representing an average daily population in hospitals of just over 100,000 . Average length of stay in all hospitals was 12.4 days, while in public hospitals it was 11.5 days - the same as it was in 1963.

Estimated revenue fund income for public hospitals was just over $\$ 944,658,000$ with revenue fund expenditues at $\$ 934,756,000$ ( 28.98 per adult and claild patientday). Gross salaries and wages accounted for 66.1 per cent of the total expenditure.
（Catalogue numbers and prices are shown following the titles．Starred items are releases for which no corresponding publications were issued this week）．

1．Price Movements，September 1965，$(62-001), 10 \phi / \$ 1.00$
2．New Motor Vehicle Sales，July 1965，（63－007），20 $\$ / \$ 2.00$
3．Department Store Sales，September 25，1965，（63－003），\＄2．00 a year
4．Department Store Sales and Stocks，July 1965，（63－002），10申／\＄1．00
＊5．Output Per Person Enployed and Per Man－Hour In Canada，1946－64
＊6．Man－llours \＆Hourly Earnings，July 1965
＊7．Steel Ingot Production，October 9， 1965
8．Radio and Television Receiving Sets，July 1965，（43－004），20 $/ \$ 2.00$
9．Raw Hides，Skins and Finished Leather，August 1965，（33－001）， $10 \phi / \$ 1.00$
10．Factory Sales of Electric Storage Batteries，August 1965，（43－005）， $10 \phi / \$ 1.00$
11．Asphalt and Vinyl－Asbestos Floor Tile，August 1965，（47－001），10 $\$ / \$ 1.00$
12．Gypsum Products，August 1965，（44－003），10 $\$ / \$ 1.00$
13．Mineral Wool，August 1965，（44－004），10 $\$ / \$ 1.00$
＊14．Sales \＆Stocks of Major Appliances，August 1965
\％15．Shipments of Rubber and Plastic Footwear， 1963 and 1964
＊16．Industry \＆Production Notes， 1963
17．Railway Carloadings，September 30，1965，（52－001），10¢／\＄3．00
18．Canadian National Railways，1923－64，（52－201）， $50 \phi$
19． 011 Pipeline Transport，July 1965，（55－001）， $20 \phi / \$ 2.00$
＊20．Corporation Profits，Second Quarter 1965
21．Credit Statistics，June 1965，（61－004），20申／\＄2．00
22．Cheques Cashed In Clearing Centres，July 1965，（61－001），20申／\＄2．00
23．Provincial Government Finance，Debt，1963，（68－209），50 $\phi$
24．Shipments of Prepared Stock \＆Poultry Feeds，July 1965，（32－004），30申／\＄3．00
25．The Wheat Review，August 1965，（22－005），30 $\$ / \$ 3.00$
26．Telephone Statistics，1964，$(56-202), 25 \phi$
＊27．Hospital Statistics， 1964

- Grain Statistics Weekly，September 22，1965，（22－004），10申／\＄3．00
- Production of Canada＇s Leading Minerals，July 1965，（26－007），10申／\＄1．00
－Production of Leather Footwear，July 1965，（33－002），30 $\$ / \$ 3.00$－－Summarized in issue of September 24
－Peeler Logs，Veneers and Plywoods，July 1965，（35－001），10申／\＄1．00－－ Summarized in issue of October 1
－Production，Shipments and Stocks on Hand of Sawmills East of the Rockies， July 1965，（35－002），20q／\＄2．00－－Summarized in issue of September 24
－Refined Petroleum Products，July 1965，（45－004），30¢／\＄3．00－－Summarized in issue of October 1
－Gas Utilities，July 1965，（55－002），20¢／\＄2．00－－Summarized in issue of October 1
－Prices \＆Price Indexes，August 1965，（62－002），40ф／\＄4．00－－Summarized in issue of October 1
－Advance Statement of Employment \＆Weekly Earnings，July 1965，（72001），

$$
10 \phi / \$ 1.00 \text { - Summarized in issue of October } 8
$$

－DBS Service Bulletin：Foods \＆Beverages，Vol．1（8），October 8， 1965

Prepared in Information and Public Relations Division

## DOMINION BUREAU OF STATISTICS



1010729072

PUBLICATIONS ORDER FORM

Please send the publications listed below to the address shown. In listing, give full particulars, such as caralogue no., year or month of issue, and number of copies required.

## TITLE AND PARTICULARS

## Catalogue No.

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Enclosed find chequeor money orderfor $\$$ OR

Charge to Deposir Account No.

Date

## Signature

Subscription orders for periodical and annual reports should be addressed co:
Dominion Bureau of Statistice, Optawa.

Prepayment is required with orders (unless charged to deposit account). Remittance should be in the form of cheque or money order made payable to the Receiver Goneral of Canoda, Bank exchange fee is not necessary. Do not send postage stamps or currency in payment, since no record exists if omitced or lost.

Name

Strect $\qquad$

City


[^0]:    (1) Includes Tobacco, Leather and Miscellaneous Manufacturing Industries.
    (2) Includes Agriculture, Forestry, Fishing and Construction.

