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MAY \& 1965
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士abour: Persons employed in Harch numberd an estimated $6,521,000$, an advance of 61,000 from February, which is an above-average-increase for the time of year. Unemployment, at 387,000 , was little changed from the preceding month, but was down 69,000 from a year ago ... Average weekly wages and weekly hours in manufacturing were greater in January versus the previous wonth, whlle noux ly encuings woxs whehanged.
(Pages 2-3)

Drices: Consumer price indexes in March were up from February levels in four O: the 10 regional cities, down in one, and unchanged in the remaining five Canada's index of farm prices of agricultural products was $2.0 \%$ higher 20 February as compared to Janu:ary.
(Pages 4-5)

Mamitacturims: 3teel ingot output aggregated 182,025 tons in the week ended April 17, down by $1.9 \%$ from the preceding week. Output was greater in March and the first quarter of 1965 versus a year earlier by $6.6 \%$ and $8.7 \%$, respectively... Motor vehicle production climbed by $29.6 \%$ in March and by $5.2 \%$ in January-March versus a year ago ... Producers' sold more radios, televiston sets and record players in 1964 versus 1963.
(Page 6)

Poos \& igriculture: Per capita conisumpticn of beef reached a record high of 78.7 pounds in 1964, up by 4.9 pounds from 1963 ... Output of creamery butter and margarine was larger in March and smaller in January-March this year versus last, while output of cheddar and process cheese, ice cream mix and skim milk powder was greater in both periods; production of evaporated whote :ullk was sown xu boch pections.
(Pages 10-11)

Tcansportation: Railway revenue freight was loaded on 71,447 cars in the week of April 7 and on 950,013 in the January l-April 7 period, reflecting declines from the preceding year of $0.9 \%$ in the week and $0.3 \%$ in the cumulative period... Fewer passengers were carried in January as compared to a year ago iy boch intercily and zwral bus lines, and urban transit systems.
(Dage 14)

Merchandising: Department store sales in the week of April 3 were valued 8.9\% above those in the corresponding week of 1964. All provinces axcept Manitoba posted increases.
(Page 14)

## 1. The Canadian Labour Force: Employment \& Unemployment

An estimated 6,521,000 persons were employed in March. The increase of 61,000 from February was above average for this time of year. Similarly,
than seasonal increase, advancing by 51,000 to the labour force showed a larger than seasonal increase, advancing by 51,000 to $6,908,000$. Unemployment, at 387,000 , showed little change from Felruary.

Employment in March was 235,000 higher than a year earlier, and unemployment was 69,000 lower. The labour force, at $6,908,000$, was 166,000 , or $2.5 \%$ higher than in March 1964.

Employment. The greater part of the February-to-March employment gain was in outdoor activities. Better than seasonal gains were recorded during the month in both farm and non-farm employment. Construction contributed substantially to the gain in non-farm employment. Forestry activity declined as usual with the onset of the annual spring breakup. The Februarymtomarch employment gain was distributed equally between men and women. Persons 25 to 44 years of age acm counted for most of the increase.

Total employment in March showed a rise of 235,000 , or $3.7 \%$, from a year earlier. Non-farm employment was up by 260,000 , or $4.5 \%$. Farm employment was 25,000 lower than in March 1964.

Industrially, year-to-year gains in employment were widespread. Aside from agriculture, which continued its downward trend, all major industrial divisions shared in the improvement. Consistent with long-run growth trends, the largest part of the advance was in the service-producing industries. The service and trade industries together accounted for better than half of the overall advance in the non-farm sector. Construction employment continued at a record level for the time of year.

Employment was higher than a year earlier in all regions. The largest percentage increases were in British Columbia and the Atlantic region, the gains being $5.7 \%$ and $5.6 \%$, respectively.

Unemployment Unemployment showed little change between February and March, as is usual during this period. The estimate of 387,000 was 69,000 lower than a year earlier. The over-the-year was fairly widely distributed among the various age groups.

Of the 387,000 unemployed, some 246,000 , or about $64 \%$ of the total, had been unemployed for three months or less. An estimated 92,000 had been seeking work from four to six months, and 49,000 for seven months and more. Persons unemployed for four months or more accounted for $36 \%$ of the total, compared with $39 \%$ a year earlier. This group represented a smaller proportion of the total than in any corresponding pertod of the past seven years.

Unemployment in March represented $5.6 \%$ of the labour force, compared with $6.8 \%$ in March 1964 and $8.4 \%$ in March 1963. Unemployment rates were lower than a year earlier in all regions. Seasonally adjusted, the March 1965 unemployment rate was $3.9 \%$ 。

Small adjustments have been made to previously published estimates due to the introduction of revised weighting factors in March 1965. Adjusted estimates for earlier months will appear in The Labour Force (Supplement to March 1965 Report),
to be released early next week.
*2. Man-Hours And Hourly Earnings, January 1965
Average weekly wages in manu= facturing rose to $\$ 85.36$ in
January from $\$ 80.65$ in December, while average hourly earnings were unchanged at $\$ 2.08$, according to an advance release of data that will be contained in the January issue of the DBS report "Man-Hours and Hourly Earnings With Average Weekly Wages". Compared with January 1964, average hourly earnings and average weekly wages were $9 \phi$ and $\$ 3.37$ higher, and average weekly hours were 0.3 hours shorter.

In durable goods manufacturing, average hourly earnings rose to $\$ 2.26$ in January from $\$ 2.23$ in December and average weekly wages to $\$ 93.92$ from $\$ 87.77$. The rise in earnings resulted mainly from overtime and wage increases in iron and steel products and transportation equipment. All mafor groups within the division showed gains in earnings except non-ferrous metal products.

Average weekly wages in non durable goods manufacturing rose to $\$ 76.47$ in January from $\$ 73.36$ in December, while average hourly earnings dropped to $\$ 1.89$ from $\$ 1.92$. A return to normal operations in the leather, textile and clothing industries, where earnings are below the divisional average, contributed to the decline in average hourly earnings. Reduced earnings in pulp and paper mills where employees had received premium pay for working on Christmas Day also contributed.

Average hourly earnings in construction increased by $8 \phi$. This resulted from increased activity in the highly-paid building and general engineering sector and layoffs of lowermaid employees in highway construction.

> Average Hours and Earnings of Hourly-Rated Wage-Eainers Reported in Specified Industries Jan. 1965 and Dec. and Jan. 1964

| Industry | Average Weekly Hours |  |  | Average Hourly Earnings |  |  | Average Weekly Wages |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. | Dec. | Jan. | Jan. | Dec. | Jan. | Jan. |  |  |
|  | 1965 | 1964 | 1964 | 1965 | 1964 | 1964 | 1965 | 1964 | 1964 |
|  | No. | No. | No. | \$ | \$ | \$ | \$ | \$ | \$ |
| Manufacturing | 40.9 | 38.8 | 41.2 | 2.08 | 2.08 | 1.99 | 85.36 | 80.65 | 81.99 |
| Durable goods | 41.5 | 39.3 | 41.7 | 2.26 | 2.23 | 2.16 | 93.92 | 87.77 | 90.10 |
| Non-durable goods | 40.4 | 38.2 | 40.6 | 1.89 | 1.92 | 1.82 | 76.47 | 73.36 | 74.04 |
| Mining | 42.7 | 39.9 | 42.9 | 2.36 | 2.37 | 2.27 | 100.96 | 94.59 | 97.38 |
| Electric and motor transportation | 44.1 | 43.3 | 43.6 | 2.12 | 2.12 | 2.06 | 93.36 | 91.64 | 89.71 |
| Construction. | 40.7 | 33.8 | 40.1 | 2.37 | 2.29 | 2.24 | 96.25 | 77.43 | 89.99 |
| Building \& General |  |  |  |  |  |  |  |  |  |
| Engineering | 39.9 | 32.1 | 39.6 | 2.57 | 2.51 | 2.42 | 102.63 | 80.65 | 96.03 |
| Building | 39.2 | 31.4 | 39.5 | 2.58 | 2.54 | 2.43 | 101.03 | 79.56 | 96.16 |
| Gen. engineering | 44.7 | 36.6 | 40.3 | 2.53 | 2.40 | 2.36 | 112.92 | 87.70 | 95.18 |
| Highways, bridges and streets | 42.4 | 37.3 | 41.2 | 1.94 | 1.90 | 1.85 | 82.27 | 70.91 | 76.41 |
| Service | 36.2 | 36.1 | 37.0 | 1.24 | 1.24 | 1.18 | 44.99 | 44.80 | 43.72 |

Index of average hourly earnings in heavy electrical apparatus and equipment Industry (1949=100) Jan. 197.8; Dec. 198.5.
3. Employment \& Weekly Earnings Canada's industrial composite index of employment ( $1949=100$ ) declined $1.4 \%$ in January to
129.3 from 131.2 in December. As is usual between these months, a major part of the overall decrease occurred in trade, reflecting the lay-off of casual employees taken on during the Christmas season.

The preliminary seasonally-adjusted industrial composite for January was 134.9 , up $1.0 \%$ from the revised December Index of 133.5 . Virtually all major industrial divisions contributed to the marked advance. However, the most significant increase occurred in construction where the adjusted index rose by $4.0 \%$.

The seasonally-adjusted index for manufacturing rose by $0.4 \%$, due to continued strengthening in the durables component. In durables, there were above-average gains in iron and steel, and transportation equipment, while non-metaliic mineral products was virtually unchanged although it usually declines by about $4.0 \%$ at this time.

The industrial composite of average weekly wages and salaries increased by $\$ 3.71$ to $\$ 89.24$ at the end of January from the preceding month. A large rise is typical at this time since earnings are usually depressed in December due to shorttime associated with the yearmend holidays; in addition, there were substantial lay-offs in the relatively low paid trade division. The payroll index in January, at 270.9 , was $2.8 \%$ above December and $10.0 \%$ above January 1964.

## PRICES

## 4. Index Numbers 0 E Farm Prices 0f Agricultural Products

Canada's index of farm prices of agricultural products ( $1935-39=100$ ) reached 249.5 in February this year, up $2.0 \%$ from the January index of 244.7. Higher prices for livestock and potatoes accounted for nearly all this increase.

February provinctal Indexes were: Prince Edward Island, 304.6 (299.1 in Jan uary) ; Nova Scotia, 255.1 (240.2) ; New Brunswick, 301.5 (287.5); Quebec, 289.7 (283.3) ; Ontario, 276.1 (271.2); Manitoba, 225.1 (223.5); Saskat chewan, 204.0 (202.6) ; Alberta, 226.8 (221.7) ; and British Columbia, 284.6 (273.1).
*5. Consumer Price Indexes For 10 Regional Cities

Consumer price indexes rose between February and March 1965 in four of the ten regional cities; Indexes for St. John's, Saint John and Winnipeg increased $0.2 \%$, while the Vancouver index advanced $0.4 \%$. The Edmonton-Calgary index declined $0.2 \%$, and the Hallfax, Montreal, Ottawa, Toronto, and SaskatoonRegina indexes were unchanged.

Food indexes were higher in six cities, lower in three, and unchanged in one; changes ranged from an increase of $0.9 \%$ in Vancouver to a decrease of $0.4 \%$ in Montreal. Housing indexes moved up silghtly in four cities, down in one, and remained constant in five. Nine citles experfenced higher indexes for clothing, while one was unchanged. In the transportation component, five cities registered decreases, two increases and three no change. Indexes for health and personal care fell in five cities, rose in three, and remained unchanged in two. Recreation and reading indexes were lower in three cities, higher in two, and held steady in five. Tobacco and alcohol indexes rose in three cities, decifned in two, and were constant in five.

St. John's: The all-items index increased $0.2 \%$ from 122.5 to 122.7 with higher prices reported for food, clothing, and health and personal care. Indexes for the remaining four components were unchanged. Halifax: The all-items index was unchanged at 133.0 as higher indexes for clothing, transportation, and tobacco and alcohol were offset by lower indexes for food and housing. Indexes for health and personal care and recreation and reading were unchanged.

MORE

Saint John: The al1-1tems index advanced $0.2 \%$, from 135.6 to 135.9, with ina creases in indexes for food, housing, clothing, and recreation and reading. Indexes for transportation and health and personal care declined. There was no change in the tobacco and alcohol index. Montreal: The all-items index renained constant at 136.4. Increases in the indexes for housing, clothing, and tobacco and alcohol were offset by decreases in the food, transportation, and health and personal care components. The recreation and reading index showed no change. 0ttawa: The all-items Index was unchanged at 137.2. Increases in indexes for clothing, recreation and reading, and tobacco and alcohol were offset by decreases in the indexes for food and health and personal care. Indexes for housing and transportation remained constant. Toronto: No change occurred in the all-items index of 138.6 as slightly higher indexes for food, clothing, health and personal care were offset by lower indexes for transportation and recreation and reading. The housing and tobacco and alcohol indexes were unchanged. Winnipeg: The all-items index edged up $0.2 \%$, from 134.4 to 134.7 , as a result of increases in the food, housing, transportation, and health and personal care components. The indexes for recreation and reading and tobacco and alcohol decreased fractionally. The clothing index showed no change from the previous month. Saskatoon-Regina: The all-items index vemained at the February level of 130.8. The food and clothing indexes were slightly higher. The indexes for transportation, recreation and reading, and tobacco and alcohol moved downward as a result of lower retail sales tax. The housing index remained unchanged. Edmonton-Calgary: The all-items index declined $0.2 \%$, from 129.0 to 128.8 , as decreases occurred in the transportation and health and personal care indexes. The index for clothing increased fractionally. The other four main components remained constant. Vancouver: The all-1tems index rose $0.4 \%$, from 134.3 to 134.8 , as a result of increases in the indexes for food, housing and clothing. The health and personal care index decreased while indexes for transportation, recreation and reading, and tobacco and alcohol registered no change.

Consumer Price Indexes For Regional Cities 0f Canada
At The Beginning of March $1965(1)$ (Base $1949=100$ )
Al1-Items Group Indexes - March 1965

|  | $\begin{aligned} & \text { March } \\ & 1965 \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathrm{Feb} \\ & 1965 \\ & \hline \end{aligned}$ | Food | Housing | Clothing | Trans-portation | Health \& Personal Care | Recreation \& Reading | Tobacco \& Alcohol |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. John's* | 122.7 | 122.5 | 119.1 | 116.0 | 116.6 | 121.1 | 165.6 | 149.6 | 115.9 |
| Halifax ... | 133.0 | 133.0 | 127.5 | 133.9 | 130.0 | 139.2 | 168.8 | 171.2 | 125.9 |
| Salnt John. | 135.9 | 135.6 | 132.3 | 133.8 | 129.0 | 145.5 | 190.4 | 155.8 | 125.7 |
| Montreal | 136.4 | 136.4 | 138.8 | 135.7 | 111.9 | 162.5 | 183.4 | 154.5 | 125.3 |
| Ottawa ... | 137.2 | 137.2 | 134.0 | 137.5 | 125.0 | 158.7 | 180.6 | 150.5 | 126.7 |
| Toronto ... | 138.6 | 138.6 | 132.2 | 141.1 | 127.7 | 142.6 | 172.7 | 190.2 | 123.9 |
| Winnipeg . | 134.7 | 134.4 | 132.9 | 130.1 | 125.7 | 139.3 | 188.3 | 142.2 | 138.3 |
| Saskatoon- |  |  |  |  |  |  |  |  |  |
| Regina .... | 130.8 | 130.8 | 130.0 | 128.8 | 133.4 | 136.0 | 149.0 | 148.5 | 120.6 |
| Edmonton- |  |  |  |  |  |  |  |  |  |
| Calgary ... | 128.8 | 129.0 | 124.1 | 127.4 | 128.9 | 132.6 | 171.4 | 144.8 | 120.6 |
| V ancouver . | 134.8 | 134.3 | 132.1 | 136.1 | 123.6 | 147.8 | 156.0 | 153.2 | 123.3 |

(1) All-Items indexes for March 1965 and February 1965 and March 1965 group index detall are shown in the above table. These indexes show changes in retail prices of goods and services in each city. They do not indicate whether it costs more or less to live in one city than another.
(*) Index on the base June $1951=100$.
*6. Weekly Security Price Indexes

|  | Stocks Priced | Apr11 8 | Apr11 1 | March 11 |
| :---: | :---: | :---: | :---: | :---: |
| Investors ' Price Index (1956 = 10 ) |  |  |  |  |
| Total Index ..... | 114 | 179.2 | 178.3 | 179.4 |
| Industrials | 80 | 185.7 | 184.8 | 184.4 |
| Utilities | 20 | 169.0 | 167.7 | 171.9 |
| Finance (1) | 14 | 160.4 | 160.4 | 164.1 |
| Banks. | 6 | 148.2 | 148.7 | 151.4 |
| Mining Stocks Price Index |  |  |  |  |
| Total Index | 24 | 117.5 | 118.5 | 119.9 |
| Golds | 16 | 135.3 | 139.8 | 139.9 |
| Base metals | 8 | 107.8 | 106.9 | 108.9 |
| Supplementary Indexes |  |  |  |  |
| Uraniums. | 6 | 112.9 | 112.3 | 108.6 |
| Primary oils and gas | 6 | 96.4 | 96.2 | 95.9 |

(1) Composed of Banks and Investment and Loan.

MANUFACTURING
*7. Steel Ingot Production Production of steel ingots in the week ended April 17 amounted to 182,025 tons, a decrease of $1.9 \%$ from the preceding week's total of 185,441 tons. Output in the corresponding 1964 period was 180,126 tons. The index of production, based on the average weekly output during 1957-59 of 96,108 tons equalling 100 , was 189 in the current week versus 193 a week earlier and 187 a year ago.
8. Steel Ingots \& Pig Iron Production of steel ingots rose $6.6 \%$ in March to 822,646 tons from 771,389 tons in March 1964. The month's output of pig iron was down almost $4 \%$ at 542,697 tons from 564,889 tons in the corresponding month of last year.

Cumulative production of steel ingots for the first quarter of 1965 reached $2,369,173$ tons compared with $2,178,662$ tons for the corresponding quarter of 1964 while the cumulative production of pig iron stood at $1,657,992$ tons compared with $1,596,175$.
9. Motor Vehicle Production Production of motor vehicles advanced $29.6 \%$ in

March to 90,207 units from 69,586 in March last Year, comprising more passenger cars at 75,311 units versus 58,941 and also wore commercial vehicles at 14,896 units versus 10,645 .

Output in the January-March period was $6.2 \%$ greater than a year earlier at 220,489 units versus 207,624 , made up of passenger cars at 184,766 units against 2.76, D7 and commerial veincles at 35,723 units against 31,547 .
20. Sales Df Zadios \% IV's Producers' domestio sales of radio receiving sets,
celevision receiving sets, and record players were all larger in the year 1964 than 1963. December sales were: radios, 101,130 units (101, 987 in December 1963); television receiving sets, $52,118(47,682)$; and secord players, $41,743(33,297)$.

For the reat 1964 totals were as follows: radios, 862,593 units $(788,862$ in 1963); television sets, 524,602 (451,290); and record players, $218,984(186,175)$.
*11. Refined Petroleum Products
Output of refined petroleum products rose $4.6 \%$ in Jamuary to $32,047,631$ barrels from $30,560,158$ in the same month last year, according to an advance release of data that will be contained in the January issue of the DBS report "Refined Petroleum Products".

Receipts of crude o11 advanced $5.1 \%$ in January to $31,252,265$ barrels from $29,669,680$ a year earlier, comprising $8.8 \%$ more domestic crude at $19,353,982$ barrels versus $17,659,231$ and $0.9 \%$ less imported crude at $11,898,283$ barrels versus $12,010,-$ 449. Domestic disappearance of finished petroleum products rose $4.4 \%$ to $37,931,606$ barrels from $36,254,015$ in the same month last year.

REFINERY PRODUCTION In Canada of Selected Petroleum Products, January 1965


NET SALES In Canada Of Selected Petroleum Products, January 1965

|  | Motor | Kerosene |  | Fue1 011 |  | Total all |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | gasoline | stove ofl | Diesel | Light | Heavy | products |
|  |  |  |  |  |  |  |
| Newfoundland | 93,107 | Barrels of 35 Canadian gallons$\begin{array}{llll} 131,898 & 102,605 & 190,611 & 149,210 \end{array}$ |  |  |  | $704,611$ |
| Maritimes | 477,863 | 365,556 | 214,756 | 971,662 | 761,646 | 2,939,176 |
| Quebec | 2,065,475 | 1,065,014 | 409,226 | 4,032,818 | 2,292,655 | 10,725,498 |
| Ontario | 3,139,861 | 558,452 | 440,198 | 5,213,759 | 2,226,255 | 12,890,577 |
| Manftoba | 370,217 | 173,756 | 106,096 | 357,887 | 166,587 | 1,305,987 |
| Saskatchewan | 439,096 | 232,708 | 131,579 | 281,411 | 152,780 | 1,440,365 |
| Alberta | 771,115 | 58,398 | 319,863 | 159,981 | 39,526 | 1,985,469 |
| N.W.T. and |  |  |  |  |  |  |
| Yukon | 15,446 | 26,666 | 5,760 | 34,483 | - | 87,787 |
| B.C. | 693,184 | 245,950 | 339,212 | 831,029 | 691,492 | 3,079,677 |
| CANADA TOTAL | 8,065,364 | 2,858,398 | 069,295 | $12,073,641$ | 6,480,151 | $35,159,147$ |

IMPORTS Into Canada of Selected Petroleum Products, January 1965

|  | Motor | Kerosene | Fuel 011 |  |  | Total all products |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | gasoline | stove ofl | Diesel | Light | Heavy |  |
|  | Barrels of 35 Canadian gallons |  |  |  |  |  |
| Maritimes | - | 195,688 | 483,834 | 390,258 | 171,140 | 1,321,784 |
| Quebec | - | - | 116,568 | - | 307,502 | 517,488 |
| Ontario | - | - | - | 2 | 1,857 | 72,046 |
| A11 other | 8,204 | 88,084 | 67,038 | 143,952 | 441,970 | 776,177 |
| CANADA TOTAL | 8,204 | 283,772 | 667,440 | 534,212 | 922,469 | $2,687,495$ |

12. Mineral Wool Factory shipments of mineral wool in February were: batts, 23,322,396 square feet ( $58,989,552$ in January-February); granulated wool, 658,926 cubic feet ( $1,396,829$ ) ; and bulk or loose wool, 86,439 cubic feet (176,256).
13. Asphalt \& Vinyl-Asbestos Floor Tile

Shipments of vinylaasbestos floor tile dropped $14.2 \%$ to $11,490,044$ square feet in February from 13,381,571 square feet in February of last year while the two month cumulative total fell to $20,192,843$ square feet from $23,472,003$ square feet in the corresponding period of last year.

Shipments of asphalt floor tile dropped to 166,704 square feet in February from 355,392 in February of last year while the cumulative total dropped to 227,269 square feet for the first two months of 1965 compared with 731,268 square feet in the corresponding period of last year.

## *14. 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 available 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.

Abrasives Manufacturers (Cat. 44-202): Factory shipments from the manufacturers of abrasives increased in 1963 to $\$ 45,777,000$ from $\$ 45,424,000$ in 1962. Cost of materials, fuel and electricity fell in the year to $\$ 22,914,000$ from $\$ 23,836,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 21,715,000$ from $\$ 22,770,000$. Industry value added (manufacturing olus non-manufacturing activity) declined from $\$ 24,233,000$ to $\$ 23,712,000$.

Twenty-one establishments (20 in 1962) reported 2,464 employees ( 2,577 ), including 1,701 directly employed in manufacturing operations (1,813). Salaries and wages for all employees aggregated $\$ 13,545,000(\$ 13,588,000)$ with manufacturing emoloyees accounting for $\$ 8,602,000(\$ 8,813,000)$. Paid man-hours in manufacturing operations numbered $3,673,000$ versus $3,822,000$ the previous year.

Other Non-Metallic Mineral Products Manufacturers (Cat. 44-210): Factory shipments from the manufacturers of other non-metallic mineral products increased in 1963 to $\$ 13,567,000$ from $\$ 13,454,000$ in 1962 . Cost of materials, fuel and electricity rose in the year to $\$ 6,982,000$ from $\$ 6,859,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 6,649,000$ from $\$ 6,455,000$. Industry value added manufacturing plus non-manufacturing activity) advanced from $\$ 6,644,000$ to $\$ 6,798,000$.

Forty-three establishments (39 in 1962) reported 615 employees (585), including 366 directly employed in manufacturing operations (363). Salaries and wages for all employees aggregated $\$ 2,908,000(\$ 2,751,000)$ with manufacturing emoloyees accounting for $\$ 1,487,000(\$ 1,463,000)$. Paid man-hours in manufacturing operations numbered 810,000 versus 798,000 the previous year.

Commercial Refrigeration and Air Conditioning Equipment Manufacturers (Cat. 42-215): Factory shipments from the manufacturers of commercial refrigeration and air conditioning equipment increased in 1963 to $\$ 26,334,000$ from $\$ 26,162,000$ in 1962. Cost of materials, fuel and electricity fell in the year to $\$ 12,455,000$ from $\$ 12,-$ 526,000 in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) rose to $\$ 14,058,000$ from $\$ 13,756,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 14,558,000$ to $\$ 14,984,000$.

Thirty-four establishments (35 in 1962) reported 1,573 employees (1,652), including 1,088 directly employed in manufacturing operations (1,131). Salarles and wages for all employees aggregated $\$ 7,077,000(\$ 7,551,000)$ with manufacturing employees accounting for $\$ 4,301,000(\$ 4,578,000)$. Paid man-hours in manufacturing operations numbered $2,125,000$ versus $2,424,000$ the previous year.

Truck Body \& Trafler Manufacturers (Cat. 42-217): Factory shipments from the manufacturers of truck bodies \& trailers increased in 1963 to $\$ 64,740,000$ from $\$ 57,961,000 \mathrm{in}$ 1962. Cost of materials, fuel and electricity rose in the year to $\$ 39,867,000$ from $\$ 34,569,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 25,082,000$ from $\$ 24,091,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 25,433,000$ to $\$ 26,028,000$.

One hundred and thirty-one establishments (122 in 1962) reported 4,129 employees $(3,832)$, including 2,979 directly employed in manufacturing operations $(2,731)$. Salaries and wages for all employees aggregated $\$ 17,836,000(\$ 15,801,000)$ with manufacturing employees accounting for $\$ 11,692,000(\$ 10,354,000)$. Paid man-hours in manufacturing operations numbered $6,124,000$ versus $5,544,000$ the previous year.

Glass Products Manufacturers (Cat. 44-207): Factory shipments from the manufacturers of glass products increased in 1963 to $\$ 61,403,000$ from $\$ 54,595,000$ in 1962. Cost of materials, fuel and electricity rose in the year to $\$ 32,882,000$ from $\$ 29$, 520,000 in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 28,632,000$ from $\$ 25$, 966,000. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 27,424,000$ to $\$ 29,609,000$.

Ninety-nine establishments (99 in 1962) reported 3,053 employees ( 2,917 ), including 2,228 directly employed in manufacturing operations (2,147). Salaries and wages for all employees aggregated $\$ 14,444,000(\$ 13,430,000)$ with manufacturing emp loyees accounting for $\$ 9,554,000(\$ 8,760,000)$. Paid man-hours in manufacturing operations numbered $4,725,000$ versus $4,564,000$ the previous year.

S AWMILI ING
*15. Sawnilis In Canada Production of sawn lumber (excluding ties) in provinces East of the Rockies decreased 14\% in February to 243, 296,000 feet board measure from 282,021,000 in February last year and 11\% in the January-February period to $463,520,000$ feet board measure from 518,076,000 a year ago. End-of-February stocks aggregated 503,049,000 feet board measure, greater by $28 \%$ than the comparable 1964 total of $391,841,000$.

Ortput of sam lumber and ties in British Columbia rose $1 \%$ in February to. $581,008,000$ feet board measure from $576,144,000$ a year earlier, but declined $3 \%$ in the January-February period to $1,095,322,000$ feet board measure from $1,132,-$ 304,000 a year ago. These are advance data that will be contained in the February issues of the two sawmill reports.
$16 \& 17$. Commodity Imports
Commodity imports into Canada from all countries increased $8.9 \%$ in value in November 1964 to $\$ 673,357,000$ from $\$ 618,227,000$ in the same month of 1963 and $13.9 \%$ in the January-November period to $\$ 6,833,301,000$ from $\$ 6,001,809,000$ a year earlier. Six of the nine main comodity groups posted increased values in the month and eight in the 11 months as compared to year earlier.

Values of imports from all countries for the main groups in November were (In thousands): agricultural and vegetable products, $\$ 89,872$ ( $\$ 89,548$ in November 1963) ; andmals and andmal products, $\$ 13,950$ ( $\$ 14,844$ ); fibres, text1les and products, $\$ 46,666$ ( $\$ 46,997$ ); wood, wood products and paper, $\$ 28,512(\$ 26,200)$; 1ron and products, $\$ 254,571$ ( $\$ 217,669$ ); non-ferrous metals and products, $\$ 57,985$ $(\$ 56,475)$; non-metallic minerals and products, $\$ 71,991$ ( $\$ 75,850$ ); chemicals and allied products, $\$ 41,468$ ( $\$ 37,998$ ) ; and miscellaneous cormodities, $\$ 68,343$ ( $\$ 52,-$ 648).

FOOD \& AGRICULTURE
18. Consumption 0f Meat In 1964 Consumption of beef in Canada in 1964 on a per capita basis reached a record level of 78.7 pounds, up by 4.9 pounds from 1963 's preceding peak total of 73.8 pounds. Per capita consumption of veal and pork increased moderately, while that of mutton and lamb decreased. Total per capita of consumption of red meats in 1964 rose $4.1 \%$ to 149.4 pounds from 143.5 in the preceding year. Per capita disappearance of meat in 1964 was as follows: beef, 78.7 pounds ( 73.8 in 1963) ; veal, 7.0 (6.7); pork, 51.9 (50.7); mitton and $1 \mathrm{amb}, 3.4$ (3.9); canned meats on dressed meat equivalent basis, 4.5 (4.4); and offal or "fancy meats", 3.9 (4.0).
19. Oils \& Fats Production of coconut oil and tallow was larger in February 1965 than in February 1964 while output was smaller for margarine, shortening, salad and cooking oil, lard, grease other than white and other oils and fats. February production totals were: margarine, 12,934,000 pounds ( $13,360,000$ in February 1964); shortening, $14,763,000$ ( $15,953,000$ ); refined o11s, $6,857,000(7,446,000)$; lard, $8,723,000(9,191,000)$; and tallow, 23,762,000 $(19,402,000)$.

The cumulative production for the first two months of 1965 was as follows: margarine, $27,346,000$ pounds ( $29,059,000$ for the corresponding period of 1964); shortening, $28,928,000(31,016,000)$; refined oils, $12,190,000(14,455,000)$; lard, $17,234,000(18,838,000)$; and tallow, $44,587,000(39,398,000)$.
20. Dairy Factory Production Production of cheddar cheese, ice cream mix and skim milk powder was larger in March and the Jan-wary-March perfod this year versus last, while output of evaporated whole milk was smaller in both periods. Creamery butter output was up in the month and down in the quarter.

March production totals for these items were (in thousands): creamery butter, 18,089 pounds ( 18,081 in March 1964); cheddar cheese, 8,433 pounds ( 6,619 ); ice cream mix, 1,820 gallons ( 1,728 ) ; evaporated whole milk, 23,114 pounds ( 23,115 ); and skim milk powder, 12,261 pounds $(10,996)$.

Output in the Januarymarch period was (in thousands): creamery butter, 45,822 pounds ( 47,108 a year ago) ; cheddar cheese, 18,683 pounds ( 15,669 ); 1ce cream mix, 4,438 gallons ( 4,392 ); evaporated whole milk, 55,652 pounds ( 60,066 ); and skim milk powder, 28,981 pounds $(27,436)$.
21. Stocks Of Dairy \& Poultry Products

Stocks of cheddar cheese, skim milk powder, and poultry meat were greater at April 1 this year versus last, while holdings of creamery butter and evaporated whole milk were smaller. Apr11 1 stocks ( 1 n thousands) were: creamery butter, 56,370 pounds ( 100,045 at Apri1 1, 1964) ; cheddar cheese, 50,415 pounds $(49,114)$; evaporated whole milk, 15,029 pounds ( 22,712 ); skim milk powder, 20,177 pounds $(16,939)$; and poultry meat, 37,078 pounds $(33,611)$.

## *22. Process Cheese

Production of process cheese from a cheddar or other hard or cream cheese base increased $20.5 \%$ in March to $7,254,337$ pounds from 6,016,071 in March last year and $16.5 \%$ in the January-March perlod to 18,947,441 pounds from $16,263,147$ in the first quarter of 1964. Amount made from a cheddar base advanced in the month to $7,199,054$ pounds from $5,932,873$ and in the quarter to $18,-$ 777,633 pounds from $15,989,281$. Manufacturers' stocks at the end of March aggregated $3,778,291$ pounds, a decline of $9.4 \%$ from the corresponding 1964 total of 4,170,268; month-end holdings of cheddar based process cheese were also smaller at $3,733,381$ pounds versus $4,096,473$.

## 23. Margarine Production of margarine in March increased $10.2 \%$ to 15,111,000

 pounds from 13,707,000 in the same month last year. This followed decreases in each of the first two months of the year, and output in the Januarym March period dropped slightly $(0.7 \%$ ) to $42,457,000$ pounds from $42,766,000$ a year ago. Stocks of margarine held by manufacturers, wholesalers and other warehouses were estimated at $12,111,000$ pounds at April 1 this year, down from the revised March 1 total of $12,368,000$ but up from last year's April 1 figure of 10,298,000.
## 24. Stocks of Meat \& Lard Cold storage holdings of meat at April 1 amounted to

 an estimated $94,012,000$ pounds, as compared to the revised March 1 total of $88,211,000$ pounds and last year's Apri1 1 figure of 92 , 505,000 pounds. Beginning-of-April stocks of cold storage frozen meat aggregated $59,780,000$ pounds versus $61,603,000$ a year ago, fresh meat totalled $24,225,000$ pounds versus $22,555,000$, and cured meat amounted to $10,007,000$ pounds versus 8,347,000.Stocks of lard at April 1 this year amounted to $6,089,000$ pounds as compared to 5,331,000 at March 1 and 7,284,000 at April 1 last year, and first-of-April holdings of tallow aggregated $4,414,000$ pounds as against $5,078,000$ a month earlier and 4,619,000 a year ago.
25. Stocks Of Canned Foods Canners' stocks of canned fruits at the end of January included the following (in thousands): solid pack apples, 10,049 pounds ( 11,150 at the end of January 1964); apple Julce, 73,708 ( 88,102 ) ; apple sauce, $18,604(13,826)$; apricots, $5,584(3,872)$; cherries, sour, $3,723(1,897)$; cherries, sweet, $2,790(2,027)$; peaches, $30,578(25,833)$; pears, bartlett, 13,908 ( 10,466 ) ; pears, kleffer, etc., 12,034 (9,905) ; plums, 6,606 (7,834); raspberries, 1,806 ( 1,041 ) ; and strawberries, 1,425 (906).

End-of-January canners' stocks of canned vegetables in thousands of pounds: asparagus, 1,748 ( 1,222 at the end of January 1964) ; green beans, $22,874(16,457)$; wax beans, $29,444(19,941)$; beets, $14,426(11,617)$; whole kernel corn, 25,826 ( 24,742 ) ; cream-style corn, $41,758(38,871)$; peas, $55,751(52,148)$; tomatoes, $26,172(29,904)$; and tomato juice, $120,613(104,620)$.
26. Stocks Of Fruit \& Vegetables

Cold storage holdings of apples, pears, fruit (frozen and in preservatives), and vegetables (frozen and in brine) were larger at April 1 this year as compared to last, while stocks of potatoes, onions, carrots, cabbage, and celery were smaller. April 1 stocks of frult were: apples, 1,979,000 bushels (1,853,000 a year ago); pears, 23,000 bushels (21,000); and fruit (frozen and in preservatives), 43,973,000 pounds $(37,629,000)$.

Beginning-of-April holdings of vegetables were: potatoes, 7,414,000 hundredweight ( $9,967,000$ a year ago); onions, 242,000 bushels ( 399,000 ); carrots, 80,000 bushels ( 271,000 ) ; cabbage, 48,000 bushels ( 61,000 ); celery, 20,000 crates ( 24,000 ); and vegetables (frozen and in brine), 57,953,000 pounds (52,280,000).
*27. Pack of Frults and Vegetables Reported Up To The End Of March 1965

| Commodity | Canned |  |  |  |  |  | Frozen |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Britlsh |  |  |
|  | Maritimes | Quebec | $\frac{\text { Ontario }}{\text { Thousand }}$ | $\frac{\text { Prairies }}{\text { cases }}$ | Coluinbia | Camada | $\frac{\text { Canada }}{10001 b}$ |
| Apples, solid pack | 315 | (1) | 43 | - | (1) | 376 | 7,074 |
| Apple juice, plain | - | (1) | (1) | - | - | 151 | - |
| Apple Juice, vitaminized | 795 | (1) | 1,261 | - | (1) | 3,588 | - |
| Apple sauce.. | (1) | (1) | 666 | - | (1) | 950 | - |
| Apricots .. | - | (1) | (1) | - | (1) | 311* | (1) * |
| Cherries, sweet | - | - | 55 | - | 134 | 189* | 411* |
| Cherries, sour | - | - | 353 | - | (2) | 353* | 12,393\% |
| Peaches ...... | - | - | 1,182 | - | 474 | 1,656* | 665* |
| Pears, bartlett | (1) | - | (1) | - | 375 | 711* | - |
| Pears, kleffer, etc. | (1) | - | 516 | - | (1) | 579* | - |
| Plums ............. | (1) | - | 67 | - | 210 | 277* | 473* |
| Raspberries | - | - | 58 | - | 100 | 158* | 10,384* |
| Strawberries | - | (2) | 40 | - | 144 | 184* | 17,955* |
| (1) Confidential; (2) Sms | 11 amount | Included | d with " | Ontar10"; | * Final | pack f1 | res. |
| Asparagus | - | (1) | 181 | - | (1) | 336* | 729* |
| Beans, green | (1) | 861 | (1) | 65 | 201 | 1,460* | 13,265* |
| Beans, wax | (1) | 1,335 | 425 | 73 | (1) | 1,983* | 2,355* |
| Beets | - | 202 | (1) | (1) | (1) | 791 | - |
| Corn (all types) |  | 1,047 | 3,021 | (1) | (1) | 4,513* | 10,849* |
| Peas .......... | (1) | 1,469 | 2,064 | 506 | (1) | 4,598* | 48,458* |
| Tomatoes | - | (1) | 2,028 | - | (1) | 2,183* |  |
| Tomato juice | - | (1) | (1) | - | - | 6,576* | - |

(1) Confidential; * Final pack figures.
28. Stocks Of Canadian

Stocks of the five mafor Canadian grains in all North American positions at March 31 this year were estimated at $1,156.0$ million bushels as compared to $1,312.1 \mathrm{mll-}$ ilon a year earlier, the record of $1,512.2$. miliion set in 1957 and the $10-y e a r$ (1955-64) March 31 average of $1,212.6$ milifon bushels.

March 31 stocks of these grains, in millions, with last year's totals and the 10 -year averages in brackets, were as follows: wheat, 717.2 bushels (784.5, 746.1 ) ; oats, 241.4 ( $302.7,254.8$ ) ; barley, 171.5 ( $200.0,185.2$ ); rye, 11.8 (11.3, 14.3); and flaxseed, 14.0 (13.6, 12.0).

Data for these estimates were obtained from the Dominion Bureau of Statistics' annual March 31 survey of grain held on farms, from mill returns, and from informm ation supplied by the Board of Grain Commissioners for Canada relative to grain in conmercial positions at the close of business on March 31, 1965.

## 29. Citizenship In Canada At The 1961 Census

Out of the total of $2,844,263$ forelgn-born population in Canada at the 1961 Census, $1,788,445$ or $63 \%$ reported Canadian citizenship. Residents of Canada owing allegiance to other countries numbered $1,055,818$, and constituted just over $5 \%$ of the total population and $37 \%$ of the foreign born. It is worth noting that 602,377, or roughly threemfifths, of the total non-Canadian citizens of Canada at the last census were persons who had inmigrated to this country in the previous five years. Only a few of these would have acquired the necessary period of residence in Canada to have applied for Canadian citizenship by the date of 1961 Census.

Among the non-Canadian citizens, 306,690 or $30 \%$, were citizens of other Commonwealth countries, mostly from the British Isles, 173,337 or $16 \%$ were Italian nationals, 126,241 or $12 \%$ citizens of Germany, 88,312 or over $8 \%$ U.S. citizens, and 80,096 or $8 \%$ Netherlands citizens. European countries as a group, excluding British Isles, accounted for 603,195 or $57 \%$ of all non-Canadian citizens in Canada in June, 1961.

Since a little over half of all post-war inmigrants at the last Census were resident in the province of Ontario, it is not unexpected that there were 562,994 or $53 \%$ of all non-Canadian citizens in Canada on June 1,1961 living in this province, followed by $17.2 \%$ in Quebec and $12.4 \%$ in British Columbia. Similarly, since post-war immigrants were largely urban dwellers, $86.4 \%$ of non-Canadians were resident in urban areas, and around $70 \%$ in metropolitan areas of 100,000 population and over slone.

FISHERIES
*30. Advance Release of Fish Landings = March 1965

| Major Spectes | Maritimes |  |
| :---: | :---: | :---: |
|  | Quantity | Value |
|  | ${ }^{1} 000 \mathrm{Lb}$. | \$ ${ }^{2} 000$ |
| Groundfish - |  |  |
| Cod | 12,435 | 604 |
| Infecod | - | - |
| Haddock | 10,153 | 700 |
| Pollock | 3,410 | 118 |
| Hake | 77 | 2 |
| Redfish | 639 | 20 |
| Halibut | 350 | 146 |
| Flounders \& soles | 5,139 | 211 |
| Other unspecified | 745 | 22 |
| TOTAL ...... | 32,948 | 1,823 |
| Pelagic \& Estuarial - ${ }^{\text {- }}$ |  |  |
| Herring ......... | 5,721 | 84 |
| Mackere1 ......... | - | - |
| Salmon | - | - |
| Swordfish ... | - | - |
| Other unspecified |  | 36 |
| TOTAL . . .... | 5,810 | 120 |
| Molluscs \& Crustaceans - |  |  |
| Crabs ................. | - | - |
| Lobster ...... | 405 | 444 |
| Oysters .... | - | - |
| Scallops . | 893 | 517 |
| Other unspecified ... | 160 | 10 |
| TOTAL ...... | 1,458 | 971 |
| TOTAL - ALL SPECIES . | 40,216 | 2,914 |

31. Railway Carloadings Cars of railway revenue freight loaded on lines in Canada in the seven days ended April 7 numbered 71, 447, down by $0.9 \%$ from a year earlier, placing the January l-April 7 total at 950,013 , down by $0.3 \%$ from the preceding year but up by $14.3 \%$ from the corresponding 1963 total. Receipts from both United States and Canadian rail connections increased by $7.5 \%$ in the seven-day period to 27,228 cars, but decreased by $5.0 \%$ in the cumulative period to 335,359 cars.

Principal commodities loaded in smaller volume in the seven days ended April 7 included: wheat, 3,372 cars ( 6,445 a year ago) ; other grain, 1,260 $(2,446)$; grain products, $1,472(2,248)$; and miscellaneous carload commodities, $7,324(9,790)$. Commodities loaded in larger volume included: iron ore, 6,976 cars $(5,810)$; coal, $2,466(2,044)$; non-ferrous ores and concentrates, 1,238 (598) ; bullding sand, gravel and crushed stone, 2,202 ( 1,510 ); pulpwood, 2,714 ( 1,807 ); and fuel oil, 3,113 (2,796).

32 \& 33 . Passenger Bus \& Urban Transit
Passengers carried by intercity and rural bus innes decreased 5.9\% in January to 3, 639,767 from $3,867,765$ in the same month last year, while operating revenue increased $3.9 \%$ to $\$ 3,531,232$ from $\$ 3,399,601$. Initial revenue passenger fares collected by urban transit systems declined $1.4 \%$ in January to 84, 195, 025 from 85, 365,204 a year ago, while operating revenue rose $1.2 \%$ to $\$ 12,508,180$ from $\$ 12,-$ 360, 137 .

## H E A L TH

34. Hospital Statistics The Dominion Bureau of Statistics released today the second annual issue of "Hospital Statistics: Vol. VII, Hospital Indicators". The report shows a wide range of rates and ratios representing a comprehensive set of measurements of workload, utilization, staffing, quality of care, costs and other aspects of hospital activity.

Examples of indicators produced for public general hospitals in 1962 are: cost per patient-day, $\$ 26.36$ ( $\$ 24.32$ in 1961); gross salaries and wages per patient-day, $\$ 17.20$ ( $\$ 15.74$ ); average length of stay, 10.2 days ( 10.0 ); pald hours per patient-day, 12.9 (12.5); admissions per rated bed, 29.1 (29.2); and percentage occupancy, $81.6 \%$ ( $82.3 \%$ ).

PULPWOOD
*35. Pulpwood \& Wood Residue
Production of pulpwood rose $3 \%$ in February to 953,805 cunits (cunit $=100$ cubic feet of solid wood)
from 927, 963 a year earlier and consumption $5 \%$ to $1,074,917$ cumits from $1,028,153$, while end-of-February stocks fell $1 \%$ to $11,176,404$ cunits from $11,249,016$, according to an advance release of data that will be contained in the February issue of the DBS report "Pulpwood and Wood Residue Statistics". Receipts of wood residue were $12 \%$ smaller in the month as compared to a year ago at 217,186 cunits versus 246,485.

MERCHANDISING
36. Department Store Sales

Department store sales in the week ellded April 3 were valued $8.9 \%$ above those in the corresponding period
last year. Increases of $23.5 \%$ in the Atlantic Provinces, $14.3 \%$ in Quebec, $9.3 \%$ in Ontario, $12.6 \%$ in Saskatchewan, $1.7 \%$ in Alberta and $6.0 \%$ in British Columbia more than offset the decrease of $4.7 \%$ in Manitoba.

1．The Labour Force（including Supplement containing revised data），March 1965，
＊2．Man－Hours \＆Hourly Earnings，January 1965 （71～001），20申／\＄2．00
3．Advance Statement of Employment \＆Weekly Earnings，January 1965，（72－001），
10申／\＄1．00
4．Index Numbers of Farm Prices of Agricultural Products，February 1965， （62－003）， $10 \phi / \$ 1.00$
＊5．Consumer Price Indexes For 10 Regional Cities，March 1965
＊6．Weekly Security Price Indexes，April 8， 1965
＊7．Steel Ingot Production，April 17， 1965
8．Steel Ingots \＆Pig Iron，March 1965，（41－002）， $10 \phi / \$ 1.00$
9．Preliminary Report on the Production of Motor Vehicles，March 1965，（ $42-001$ ），
10．Radio \＆Television Receiving Sets，December 1964，（43－004），20 $/ \$ 2.00$
＊11．Refined Petroleum Products，January 1965
12．Mineral Wool，February 1965，$(44-004), 10 \phi / \$ 1.00$
13．Asphalt \＆Vinyl－Asbestos Floor T1le，February 1965，（47－001），10申／\＄1．00
＊14．Industry \＆Production Notes， 1963
＊15．Sawmills In Canada，February 1965
16．Summary of Foreign Trade，November 1964，（65－001），10 $\$ / \$ 1.00$
17．Summary of Imports，November 1964，（65－005），20 $/ \$ 2.00$
18．Estimates of Production \＆Consumption of Meats，1964，（32－220）， $25 \phi$
19．O11s \＆Fats，February 1965，（ $32-006$ ）， $10 \phi / \$ 1.00$
20．Dairy Factory Production，March 1965，（32－002）， $10 \phi / \$ 1.00$
21．Stocks of Dalry \＆Poultry Products，April 1965，（32－009），20 $/ \$ 2.00$
＊22．Process Cheese，March 1965
23．Margarine，March 1965，（32－005），10申／\＄1．00
24．Stocks of Meat \＆Lard，Apr11 1965，（32－012），30申／\＄3．00
25．Stocks of Canned Foods，January 1965，（32－011），20ф／\＄2．00
26．Stocks of Fruit \＆Vegetables，April 1965，（32－010），20ф／\＄2．00
＊27．Pack of Fruit \＆Vegetables Reported Up To The End Of March 1965
28．Stocks of Grain at March 31，1965，April 14，1965，（22－002），20申／\＄4．00
29．Citizenship In Canada， 1961 Census，$(99-518)$ ，75申
＊30．Fish Landings，Maritimes，March 1965
31．Railway Carloadings，April 7，1965，（52－001），10ф／\＄3．00
32．Passenger Bus Statistics，January 1965，（53－002），10ф／\＄1．00
33．Urban Transit，January 1965，（53－003），106／\＄1．00
34．Hospital Statistics：Vo1．VII，Indicators，1962，（83－216），\＄1．00
＊35．Pulpwood \＆Wood Residue Statistics，February 1965
36．Department Store Sales，April 3，1965，（63－003），\＄2．00 a year
－National Accounts：Income \＆Expenditure，4th Quarter 1964，（13－001）， 50申／\＄2．00－－Summarized in issue of April 15
－Grain Statistics Weekly，March 31，1965，（22－004），10ф／\＄3．00
－Peeler Logs，Veneers \＆Plywoods，January 1965，（35－001），10申／\＄1．00～－ Summarized in issue of April 2
－Production，Shipments \＆Stocks on Hand of Sawnills East of the Rockies， January 1965，（ $35-002$ ），20 $/ \$ 2.00-$ Summarized in issue of March 26
－Production，Shipments \＆Stocks on Hand of Sawnills in British Columbia， January 1965，（35－003），20 $/ \$ 2.00--$ Sumarized in issue of March 26
－ 011 Pipeline Transport，January 1965，（55－001），20申／\＄2．00－－Summarized in issue of April 2
－Trade of Canada：Summary of Exports，January 1965，（65－002），20ф／\＄2．00
－Trade of Canada：Imports by Conmodities，November 1964，（65－007），75 $\$ / \$ 7.50$

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