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# DOMINION BUREAU OF STATISTICS 

CMTALOCLE NO?
11-00?

OTTAWA - CANADA

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Friday, September 17, 1965 IS SUE

Trave 1: Number of vehicles entering Canada from the United States increased by $3.7 \%$ in May and by $1.0 \%$ in January-May this year versus last, while numbber of persons entering by long distance common carrier advanced by $7.9 \%$ in the month and by $3.9 \%$ in the five months.
(Page 2)

Prices: Consumer price indexes were up in August from July in five of the 10 regional cities, down in four and unchanged in one, with movements ranging from an increase of $0.8 \%$ in St. John's to a decrease of $0.4 \%$ in Toronto.
(Page 2)

Labour: Federal government employees
numbered 345,152 at the end of May this year, up by $1.4 \%$ from a year ago. Employees of nine provincial governments and the governments of the Yukon and Northwest Territories totalled 272,790 at the end of June this year, while employees of municipal governments nombared 87,733 at the same date ... Average weekly wages in manufacturing aggregated $\$ 86.87$ in June.
(Pages 4-6)

Manufacturing: Steel ingot output aggregated 172,556 tons in the week ending September 11 ... Motor vehicle production fell by $29.3 \%$ in August this year versus last, but climbed by $17.6 \%$ in the Januarymagust period.. More electric storage batteries were sold by producers in July and JanuaryJuly as compared to a year ago.
(Page 7)

Mining: July and January= July shipments of iron ore were greater than a year earlier... More nickel, copper, silver, lead and zinc was produced in the first half of this year compared to last.
(Page 10)

Construction: Building permits issued in May and January-May were valued $38.9 \%$ and $22.6 \%$, respectively, above year-earlier levels, with values for residential construction climbing by $25.3 \%$ in the month and by $11.6 \%$ in the five months.
(Page 10)

Food \& Agriculture: The four major wheat exporting countries shipped 137.8 million bushels of wheat in June, putting the August-june total at 1,406.9 million bushels... Less creamery butter and evaporated whole milk but more cheddar cheese, ice cream $m i x$ and skim milk powder was produced in August and January-August this year as compared to last. (Pages 10-11)

1. Trave1 Between Canada And The United States
Volume of highway traffic entering Canada from the United States increased $3.7 \%$ in May to $1,865,500$ vehicles from 1,799,400 in May last year, comprising $5.2 \%$ more vehicles of foreign registry at 952,700 versus 905,800 an $12.1 \%$ more returning Canadian vehicles at 912,800 versus 893,600 . January-May entries rose $1.0 \%$ to $6,722,100$ vehicles from $6,652,300$ a year ago, number of for*ign vehicles rising $0.9 \%$ to 3,033,600 from 3,007, 100 and returning Canadian vehicles $1.2 \%$ to 3,688,50n from 3,645,200.

Persons coming into Canada from the United States by plane, through bus, rail and boat advanced 7.9\% in May to 273,000 from 253,000 a year earlie and 3.9\% in January-May to 989,000 from 951,900 a year ago. Foreign travellers entering Canada from the United States by long distance common carrier rose $5.1 \%$ in May co 149,500 from 142,300 a year earlier and $2.5 \%$ in the January-May period to 440,600 from 429,700 , while number of returning Canadians rose $11.6 \%$ in the month to 123,500 from 110,700 and $5.0 \%$ in the five months to 548,400 from 522,200 .

## PRICES

*2. Consumer Price Indexes For 10 Kegional Cities

Consumer price indexes for the ten resional cities exhibited mixed movements between July and August this year as August indexes were higher in five cities, lower in four, and unchanged in one. Movements ranged from an increase of $0.8 \% \mathrm{in} \mathrm{St}$. . John's to a decrease of $0.4 \%$ in 'Toronto.

Food indexes rose in five cilies, fell in four and remained constant in une, with changes ranging from an increase of $2.1 \%$ in St. John's to a decrease of $2.5 \%$ in Toronto. Indexes for housing were fractionally higher in six citics and unchanged in four. Clothing indexes showed mixed movements with sight increases in three cities, decreases in three, and no change in four. Transportation indexes were higher in seven cities, lower in two, and constant in one. llealth and personal care findexes moved up in six cities, down in two, and were unchanged in two. Recreation and reading indexes were steady in eight cities and slightly higher in two. Tobacco and alcohol indexes were unchanged in seven cilies, higher int wo and lower in one.

St. John's: The all-1tems index rose $0.8 \%$ to 124.5 fron 123.5. The increase resulted mainly from a $2.1 \%$ increase in the food index, although five of the other main components were slightly higher than in July. There was no change in the recreation and reading findex. Halifax: The all-1tems index edged up $0.1 \%$ to 135.5 from 135.4. An increase in the food component outwelghed lower indexes for clothing and transportation. The other four component indexes were unchanged. I. John: The all-1tems index declined $0.1 \%$ to 137.8 from 138.0. Decreases in the food and health and personal care components outweighed fincreases in the transportation and tobacen and alcohol indexes. The housing, clothing, and recreation and reading indezes were unchanged. Montreal: A decrease of $0.2 \%$ in the all-items index $L$ () 138.7 from 139.0, reflected lower prices in the food, clothing, and health and persotal care components. The housing, transportation, and recreation and reading indexes were fractionally higher, while the tobacon and alcohol index held steady. Ottawa: A decrease of $0.1 \%$ in the all-items index to 139.2 from 139.3 resulted from it downward minvement th the food component. Indexes for housing, clothing, transportat: ion, and health and personal care increased slighty. The recreation and reating, and tobacco and alcohol components were constant. Toronto: The allitems index declined $0.4 \%$ to 140.5 from 141.1 . Increases in the housing, trans portation, and health and personal care components falled tu offset a derrease in the food component. The other main components were unchanged. Winnipeg: The all-
items index remained at the July level of 135.4 with no change in six of the seven group indexes. The housing index rose fractionally. Saskatoon-Regina: Upward movements in the food and health and personal care components moved the all-items index $0.2 \%$ to 132.6 from 132.3. The transportation index declined while the indexes for housing, clothing, recreation and reading, and tobacco and alcohol remained at July levels. Edmonton-Calgary: Increases in five of the seven main component groups moved the all-items index up $0.2 \%$ to 130.9 from 130.6 . The tobacco and alcohol index was lower, while the recreation and reading index was unchanged. Vancouver: The all-items index advanced $0.1 \%$, to 135.5 from 135.3 , as a result of higher indexes for food, transportation, health and personal care, and recreation and reading. The clothing index was slightly lower. The housing and tobacco and alcohol indexes registered no change.

Consumer Price Indexes For Regional Cities Of Canada
At The Beginning of August 1965 (1) (Base 1949=100)

(1) All-Items indexes for August 1965 and July 1965 and August 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 indicaie whether it costs more or less to live in one city than another.
(*) Index on the base June $1951=100$.
*3. Weekly Security Price Index
Number of
Stocks Priced September 9 September 2 August 12
Investors' Price Index

Total Index ........................ 112
Industrials ................... 78
Utilities ..................... 20
Finance (1) .................. 14
Banks .................... 6
Mining Stocks Price Index

Golds ......................... . 16
Base metals .................. 8
Supplementary Indexes
Uraniums ......................... 6
Primary oils and gas .......... 6
(1) Composed of Banks and Investment and Loan.

## 4. Index Numbers Of Farin Prices Of Agricultural Products

Canada's index of farm prices of agricultural products ( $1935-39=100$ ) was estillated at 271.9 in July, up from the June level of 267.3 and the January index of 244.7 . The rise in the index since January, and the gain between June and July, can be attributed for the most part to increases in prices for livestock and potatoes.

July provincial indexes were: Prince Edward Island, 469.y (407.0 in June); Nova Scotia, 289.2 (276.5); New Brunswick, 382.7 (380.9); Quebec, 316.3 (312.0); Ontario, 300.7 (293.9); Manitoba, 239.2 (239.9); Saskatchewan, 215.1 (214.0); alberta, 244.4 (242.1); and British Columbla, 304.8 (295.3).

## L. A B OUR

*5. Federal Governinent Employment Federal government employees, Including those of corporations and agencies, numbered 345,152 at the end of May this year, according to an advance release of data that will be contained in the May issue of the DBS report "Federal Government limployment", representing increases of $2.3 \%$ from April and $1.4 \%$ from May last year. Gross payrolls amounted to $\$ 148.9$ million; $2.2 \%$ above April and $8.0 \%$ higher than for the previous May. Cumulative payrolls for the calendar year were $\$ 719.4$ millow, compared to $\$ 679.3$ million for the same fivemronth period of 1964.

Employees in the agency and proprietary corporations and other agencies totalled 138,672 at the end of May, 3.4\% more than the previous month and $2.2 \%$ higher than May last year. Payrolls for the month were $\$ 66.8 \mathrm{million}$, an increase of $\$ 4.0$ million over April.

Number of employees of departmental branches, services and corporations increased $1.6 \%$ over April to 206,460 , while gross payrolls amounted t, $\$ 82.1$ million, down $1.0 \%$ from lpril 1965. The Apr11 totals were higher than noral due to the inclusion uf retroactive payments to salaried employees of the penilentiary service.
*6. Provincial Government Employment Enployees uf nine provincial goveruments (excluding British Columila) and the governments of the Yukon and Northwest Teritories numbered 272,790 at June 30 this year, up $9.7 \%$ from the March 31, 1965 total of 248,687 , according to an alvance release of data that will be contained in the second quarter 1965 issue of the DBS report "Provincial Government Employment".

Payrolls of employees in the April-June period amounted to $\$ 235.7 \mathrm{million}$, an increase of $7.4 \%$ from the January-March 1965 figure of $\$ 265.9$ milifon.

Payrolls of empluyees for the first six months of 1965 were distributed as follows: departmental services, $\$ 329.2 \mathrm{million}(59.7 \%$ of the total); firstitutions of higher education, $\$ 59.8 \mathrm{million}(10.8 \%)$; enterprises, $\$ 155.2$ mililion ( $28.2 \%$ ); and the Workmen's Compensation Boards, $\$ 7.3$ million ( $1.3 \%$ ).

[^0]Number of Employees and Gross Payrolls ol Urban Municipalities with fopmations Greater than 10,000 - Departmental Services

TABIE 1. By Province - Apr11 - June 1965

| Province |  | Number of employees at end of the month |  |  | Gross payrolls |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | April | May | June | Apr11 | May | June | Total |
| Newfoundland and Prince |  |  |  |  |  |  |  |  |
| Edward Is land (1) .... | 4 | 766 | 844 | 1,017 | 222 | 254 | 329 | 805 |
| Nova Scotia .......... | 8 | 2,186 | 2,246 | 2,286 | 735 | 759 | 748 | 2,242 |
| New Brunswick | 8 | 1,670 | 1.784 | 1,930 | 505 | 612 | 6.1 | 1,738 |
| Quebec (2). | - |  |  |  |  |  |  |  |
| Ontar10 | 73 | 46,062 | 47.325 | 48,816 | 18,471 | 17,389 | 18,57 | 54,437 |
| Mandtoba | 12 | 6,423 | 6,504 | 6,736 | 2,190 | 2,338 | 2.397 | 6.925 |
| Saskatchewan | 7 | 3,459 | 3.967 | 4,498 | 1,290 | 1,404 | 1.544 | 4.238 |
| Alberta ... | 7 | 8,769 | 9.28 ? | 20,039 | 3,270 | 3,34] | 3,639 | 10,250 |
| British Columbia | 24 | 11,693 | 11,839 | 12,411 | 4,802 | 5.477 | 5,445 | 15.724 |
| Totals | 143 | 81.028 | 83.796 | 87.733 | 31,435 | 31.574 | 33,300 | 96,359 |

(1) Summerside, which had a population less than 10,000 ( 1961 Census), has been included in order to strengthen the data for Prince Edward Island.
(2) Insufficient information avallable. There were 67 Quebec municipalities in this group. - Figures not available.

TABIE 2. By Metropolitan Area - April - June 1965

| Metropolitan area |  | Number of employees at end of the month |  |  | Gross payrolls |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | April | May | June | April 1 | May | June | Total 1 |


| Montreal | 27 18 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Toronto. | 18 | 22,495 | 22,946 8,775 | 23.165 | 9,271 | 8.974 4.284 | 9,434 4,164 | 27.619 12,039 |
| Vancouver | 10 | 8.619 | 8, 775 | 9.247 | 3,586, | 4,284 | 4.164 | 12,039 |
| Winnspeg | 9 | 5.932 | 6.030 | 6,245 | 2.060 | 2,198 | 2.250 | 6, 0108 |
| 0ttawa(1) | 4 | 3,235 | 3.3830 | 3,545 | 1,247 | 1,267 | 1.520 | 4,042 |
| Hamilton | 5 | 3,652 | 3.785 | 3.951 | 1,790 | 1.291 | 1,318 | 4,399 |
| Quebec | 7 |  |  |  |  |  |  |  |
| Edmonton | 3 | 4,416 | 4,605 | 4,957 | 1.179 | 1,663 | 1,809 | 5.151 |
| Windsor | 4 | 1.766 | 1,842 | 1,868 | 197 | 733 | 711 | 2,241 |
| Hallfax | 3 | 1,685 | 1.736 | 1,767 | 507 | 592 | 591 | 1,775 |
| Kitchener | 4 | 1,308 | 1.344 | 1.416 | 174 | 436 | 4711 | 1,4736 |
| Victoria | 4 | 1,498 | 1,501 | 1.533 | 6.23 | 607 | 621 | 1,471 |
| Saint John | 4 | 873 | 957 | 1,018 | 280 | 367 | 341 | 993 |
| Others(2) | 5 | 6,585 | 6,957 | $7.76 \%$ | 2,49i | 2,5:9 | 2. $15{ }^{\circ}$ | 7.773 |

(1) Des not include the Quebec portion ( 2 munctpalities) of melrcpolitan ottiwa.
(2) Includes metrop litan areas of Calgar:, London, Sudbury and St. Junts not show. suparatel: in order to avold identifying data for individual minicipalitit.s.

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TABIE 3. By Population Gr.up - April - Jurie 1965

| Population group |  | Number of employees at endof the month |  |  | Gross flybejls |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | April | May | June | $A_{1}-11$ | May | June | Total |
|  |  |  |  |  | tho ismid: of dollures |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 25,000-49,999 \\ & 50,000 \text {-and over } \end{aligned}$ | $\begin{aligned} & 30 \\ & 30 \end{aligned}$ | $\begin{aligned} & 10,175 \\ & 61,374 \end{aligned}$ | $\begin{aligned} & 10,506 \\ & 63,342 \end{aligned}$ | $\begin{aligned} & 11,013 \\ & 66,194 \end{aligned}$ | $\begin{array}{r} 3.81 \\ 24,2 \end{array}$ | $\begin{array}{r} 3.672 \\ 21.575 \end{array}$ | $\begin{array}{r} 3,825 \\ 25,781 \end{array}$ | $\begin{aligned} & 11,349 \\ & 74,608 \end{aligned}$ |
| Totals | 143 | 81,028 | 83.796 | 87.733 | 31.403 | 31.574 | 33,300 | 96,359 |

*8. Man-Hours \& Hourly Earnings
Average weekly wages in manufacturing rose to $\$ 86.37$ in June from $\$ 86.63$ in May, according to an advance release of data that will be contained in the June issue of the DBS report "Man-Hours and Hourly Earnings With Average Weekly Wages". Average weekly hours at 41.2 hours were slightly higher than in May and average hourly earnings at $\$ 2.11$ remained at the previous month's level. Compared with June 1964, average hourly and weekly earnings were $9 \phi$ and $\$ 3.65 \mathrm{higher}$, respectively, and average weekly hours were unchanged.

In durable goods manufacturing average weekly wages rose to $\$ 95.86$ in June from $\$ 95.52$ in May. Average weekly hours were 42.0 hours, an increase of 0.3 hours from May, and average hourly earnings at $\$ 2.29$ were unchanged. Incrased activity In iron and steel products and non-ferrous metal products, where earnings are above the durable goods average, coupled with the return to work of higheropaid employment following a labour settlement in transportation equipment tended to increase hourly earnings. However, these factors were offset by increased activity in non-metallic mineral products and wood products and increased employment in electical apparatus where earnings are below the durable goods average.

In June, average hourly earnings in non-durable goods manufacturing decreased by $1 \phi$ to $\$ 1.91$. Average weekly hours rose to 40.5 hours from 40.3 hours the previuus month and average weekly wages increased by $14 \phi$ to $\$ 77.49$. More activity in food and beverages and more employment in the clothing industry, where hourly earnings are below the non-durable goods average, together with a labour dispute in rubber products, where above-average rates prevail, contributed to the decine in hourly earnings. Increased activity in the paper products and chemical products industries, both of which report above-average rates, restricted the decrease to some extent.

In construction, a seasonal increase in lower-rated employment was mainly responsible for a decline of $2 \phi$ in average hourly earnings to $\$ 2.38$ in June.

> | Average Hours and Earnings of Hourly-Rated Wage-Earners |
| :--- |
| Reported In Specified Industries |
| June and May 1965 and June 1964 |

| Industry | Average Weekly Hours |  |  | Average Hourly Earnings |  |  | Average Weekly Wages |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June | May | June | June | May | June | June | May | June |
|  | 1965 | 1965 | 1964 | 1965 | 1965 | 1964 | 1965 | 1965 | 1964 |
|  | No. | No. | No. | \$ | \$ | \$ | \$ | \$ | \$ |
| Manufacturing | 41.2 | 41.1 | 41.2 | 2.11 | 2.11 | 2.02 | 86.87 | 86.63 | 83.22 |
| Durable goods | 42.0 | 41.7 | 41.9 | 2.29 | 2.29 | 2.19 | 95.86 | 95.52 | 91.58 |
| Non-durable goods. | 40.5 | 40.3 | 40.6 | 1.91 | 1.92 | 1.85 | 77.49 | 77.35 | 74.99 |
| Mining | 43.0 | 41.9 | 42.3 | 2.40 | 2.40 | 2.30 | 103.23 | 100.30 | 97.04 |
| Electric and motor transportation . | 44.1 | 43.8 | 44.9 | 2.13 | 2.12 | 2.06 | 93.81 | 93.13 | 92.63 |
| Construction ... | 41.6 | 40.9 | 41.3 | 2.38 | 2.40 | 2.20 | 98.87 | 98.16 | 90.90 |
| Building \& General |  |  |  |  |  |  |  |  |  |
| Engineering | 40.1 | 40.2 | 39.9 | 2.60 | 2.61 | 2.43 | 104.36 | 104.71 | 96.83 |
| Building | 38.8 | 39.1 | 38.9 | 2.59 | 2.61 | 2.43 | 100.43 | 102.05 | 94.51 |
| Gen. engineering | 47.4 | 46.1 | 45.7 | 2.64 | 2.59 | 2.40 | 125.10 | 119.24 | 109.69 |
| Highways, bridges |  |  |  |  |  |  |  |  |  |
| Service .... | 36.8 | 36.6 | 37.1 | 1.27 | 1.27 | 1.19 | 46.68 | 46.60 | 44.24 |

Index of average hourly earnings in heavy electrical apparatus and equipment industry (1949 = 100) June 201.3; May 201.0.
*9. Steel Ingot Production Production of steel ingots in the week ended September 11 amounted to 172,556 tons, a decrease of $8.2 \%$ from the preceding week's total of 187,956 tons. Output in the corresponding 1964 period was 147,692 tons. The index of production, based on the average weekly output during 1957-59 of 96,108 tons equalling 100, was 180 in the current week versus 196 a week earlier and 154 a year ago.
10. Motor Vehicle Production

Production of motor vehicles dropped substantially (29.3\%) in August to 8,874 units from 12,559 in the same month last year, with output of passenger cars declining $13.5 \%$ to 6,639 units from 8,145 and commercial vehicles $49.4 \%$ to 2,235 units from 4,414 . With gains in all preceding months of the year except January and February, output in the JanuaryAugust perlod advanced $17.6 \%$ to 553,347 units from 470,501 in the first eight months of 1964, number of passenger cars rising $17.2 \%$ to 462,161 units from 394,439 and commercial vehicles $19.9 \%$ to 91,186 units from 76,062 .

## 11. Electric Sturage Batteries

Factory sales of electric storage batteries by firms that normally account for all but a small part of total Canadian production increased in July to $\$ 2,710,991$ from $\$ 2,286,897$ in the corresponding month of the previous year and in the January-July cumulative period amounted to $\$ 22,063,059$ in comparison with $\$ 18,594,270$ in the corresponding period of the previous year. Sales of batteries used for the starting or ignition of internal combustion engines amounted to $\$ 2,208,108$ in the month and $\$ 18,001,255$ in the cumulative period.

* 12. Sales Of Dishwashers

Producers domestic sales of dishwashers totalled 1,074 units in July this year, comprising 547 portable units and 527 other units. End-of-July stocks included 1,907 portable units and 1,802 other types.

## 13. Mineral Wool Shipments of mineral wool batts aggregated $37,207,881$ square feet in July $(211,322,979$ in January-July), granulated wool

 amounted to 455,394 cubic feet $(3,549,306)$, and bulk or loose wool totalled 68,725 cubic feet $(544,235)$.14. Gypsum Products Shipments of gypsum wallboard increased in July to $56,456,126$ square feet from $48,708,441$ a year earlier, lath to 27,799,470 square feet from $26,661,254$, sheathing to $1,536,128$ square feet from $1,344,158$ and plasters to 24,266 tons from 21,742. January-July totals: wallboard, 334,738,865 square feet $(336,020,987$ a year ago) ; lath, $136,321,927$ square feet (152, 821,050$)$; sheathing, $7,041,240$ square feet $(5,436,234)$; and plasters, 139,229 tons $(140,257)$.

## 15. Output Of Concrete Products Production of concrete brick was smaller while that of blocks (except chimney blocks) pipe

 (drain, sewer and water) and culvert tile, and ready-mixed concrete was larger in June and January-June this year versus last. June totals were: brick, 9,565,392 ( $10,008,447$ a year earlier) ; blucks, all aggregates (except chimney blocks), 21, $771,840(17,642,552)$; pipe (drain, sewer and water) and culvert tile, 146,522 tons (139,096); and ready-mixed concrete, $1,284,272$ cubic yards ( $1,229,244$ ). Half-year totals: bricks, $45,148,602(48,620,894$ a year ago); blocks, $84,313,351$ ( $74,447,-$ 024); pipe and culvert tile, 659,243 tons $(639,489)$; and ready-mixed concrete, 5, . 263,132 cubic yards $(4,785,278)$.16. Coke Output \& Supply

Production of coke declined in June to 359,649 tons from 364,176 in June last year and in the January-June period to $2,152,479$ tons from $2,162,222$ a year ago. Nvailable supply was larger in the month at 381,988 tons versus 356,626 a year earlier and also in the $s 1 x$ months at $2,256,135$ tons versus $2,195,353$.
17. Specified Chemicals Production of chemicals in June included the following: hydrochloric acid, 5,674,351 pounds ( $4,866,176$ in June 1964) ; sulphuric acid, 173,517 tons ( 161,316 ); chlorine, 49,468 tons $(40,603)$; and mixed fertilizers, 64,420 tons $(57,306)$. Shipments of synthetic resins (actually made as such) in June included: polyethylene type, $16,076,933$ pound $(17,638,191)$; polystyrene type, $7,396,508$ pounds $(5,492,114)$; and vinyl chloride type, $6,286,644$ pounds $(6,278,784)$.
*18. 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.

Men's Clothing Factories (Cat. 34-216): Factory shipments from men's clothing factorles increased in 1963 to $\$ 326,946,000$ from $\$ 300,866,000$ in $196 \%$. Cost of materials, fuel and electricity rose in the year to $\$ 184,061,000$ from $\$ 171,115,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 145,141,000$ from $\$ 132,337,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 133,468,000$ to $\$ 147,318,000$.

Four hundred \& seventy-nine establishments (484 in 1962) reported 32,199 employees $(31,171)$, including 27,693 directly employed in manufacturing operations $(26,456)$. Salaries and wages for all employees aggregated $\$ 97,100,000(\$ 91,844,000)$ with manufacturing employees accounting for $\$ 71,673,000(\$ 67,057,000)$. Paid manhours in manufacturing operations numbered $55,411,000$ versus $52,995,000$ the previous year.

Women's Clothing Factorles (Cat. 34-217): Factory shipments from women's clothing factories increased in 1963 to $\$ 324,101,000$ from $\$ 304,473,000$ in 1962. Cost of materials, fuel and electricity rose in the year to $\$ 185,083,000$ from $\$ 167,846,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 141,756,000$ from $\$ 138,806,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 138,628,000$ to $\$ 141,747,000$.

Six hundred \& twenty-five establishments ( 641 in 1962 ) reported 27,128 employees $(27,598)$, including 22,560 directly employed in manufacturing operations $(22,548)$. Salaries and wages for all employees aggregated $\$ 88,117,000(\$ 85,816,000)$ with manufacturing employees accounting for $\$ 62,883,000(\$ 60,620,000)$. Paid nan-hours in manufacturing operations numbered $45,076,000$ versus $45,132,000$ the previous year.

Household Furniture Industry (Cat. 35-211): Factory shipments from the household furniture industry increased in 1963 to $\$ 234,283,000$ from $\$ 219,396,000$ in 1962. Cost of materials, fuel and electricity rose in the year to $\$ 116,688,000$ from $\$ 109,766,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 118,725,000$ from $\$ 112,309,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 113,442,000$ to $\$ 119,409,000$.

One thousand, five hundred and seventy-eight establishments (1,648 in 1962) reported 20,565 employees (20,182), including 17,036 directly employed in manufacturing operations $(16,588)$. Salaries and wages for all employees aggregated $\$ 74,421,000$ ( $\$ 71,453,000$ ) with manufacturing employees accounting for $\$ 55,857,000(\$ 53,159,000)$. Paid man-hours in manufacturing operations numbered $37,453,000$ versus 36,309 , 000 the previous year.

Miscellaneous Paper Converters (Cat. 36-206): Factory shipments from miscellan eous paper converters increased in 1963 to $\$ 208,553,000$ from $\$ 197,470,000$ in 1962. Cost of materials, fuel and electricity rose in the year to $\$ 119,155,000$ from $\$ 109,306,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 91,342,000$ from $\$ 88,792,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 90,823,000$ to $\$ 94,043,000$.

One hundred \& ninety-nine establishments (190 in 1962) reported 10,703 employees $(10,360)$, including 7,720 directly employed in manufacturing operations (7,517). Salaries and wages for all employees aggregated $\$ 47,687,000(\$ 44,552,000)$ with manufacturing employees accounting for $\$ 29,875,000(\$ 27,900,000)$. Paid nan-hours in manufacturing operations numbered $16,621,000$ versus $16,100,000$ the previous year.

Plastic Fabricators (Cat. 47-208): Factory shipments from plastic fabricators increased in 1963 to $\$ 145,358,000$ from $\$ 128,947,000$ in 1962 . Cost of materials, fuel and electricity rose in the year to $\$ 76,837,000$ from $\$ 70,729,000$ in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 69,572,000$ from $\$ 59,779,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $360,688,000$ to $\$ 70,348,000$.

Two hundred \& ninety-nine establishments (295 in 1962) reported 9, 345 employees $(8,527)$, including 7,273 directly employed in manufacturing operatiolls $(6,439)$. Salaries and wages for all employees aggregated $\$ 35,083,000(\$ 30,943.000)$ with manufacturing employees accounting for $\$ 23,292,000(\$ 20,077,000)$. Paid tian-hours in manufacturing operations numbered $15,588,000$ versus $13,715,000$ the pievious year.

Hosiery M111s (Cat. 34-215): Factory shipments from hosiery mills increased In 1963 to $\$ 74,482,000$ from $\$ 73,014,000$ in 1962 . Cost of materials, fuel and electricity rose in the year to $\$ 38,110,000$ from $\$ 36,761,000$ in the preceding year and value added by manufacferfng activity (value of production less value of materials, fuel and electricity)/to $\$ 36,195,000$ from $\$ 36,867,000$. Industry value added (manum facturing plus nonmanufacturing activity) declined from $\$ 36,960,000$ to $\$ 36,325,000$.

One hundred \& forty-seven establishments (151 in 1962) reported 7, 664 employees (8,241), including 6,808 directly employed in manufacturing operations (7,032). Salarles and wages for all employees aggregated $\$ 22,023,000(\$ 22,382,000)$ with manum facturing employees accounting for $\$ 17,805,000(\$ 17,831,000)$. Paid man-huurs in manufacturing operations numbered $14,636,000$ versus $15,168,000$ the previous year.

MIN ING
19. Salt Dry salt and salt content of brines used and shipped by Canada's salt producers totalled 402,799 tons in July, comprising dry salt at 266,296 tons and salt content of brines at 136,503 tons. The January-July total was placed at $2,410,048$ tons, made up of $1,515,957$ tons of dry salt and 894,091 tons of salt content of brines.
20. Iron Ore Shipments of iron ore by Canada's producers rose $11.1 \%$ in July to 4,970,887 tons from 4,472,707 a year earlier and $6.8 \%$ in JanuaryJuly to $20,412,173$ tons from 19,108,664 a year ago. End-of-July stocks were $26.2 \%$ smaller than a year ago at $3,259,198$ tons versus $4,414,320$. Both donestic and export shipments were larger in the month and cumulative period this year as compared to last.

21 \& 22. Output Of Copper, Nickel, More nickel, silver, lead (mine output) and Silver, Lead \& Zinc In June zinc (mine output) was produced fil June and January June this year versus last; output of copper was down in the month and up in the cumulative period. June totals were: copper, 41,883 tons ( 42,841 in June 1964); nickel, 21,495 tons $(19,215)$; silver, $2,884,174$ troy ounces $(2,707,990)$; lead (mine), 27,155 tons ( 16,155 ); and zinc (mine) , 76,931 tons $(60,782)$. January-June: copper, 250,493 tons $(236,629$ a year ago) ; nickel, 136,505 tons ( 115,040 ) ; sllver, $15,129,674$ troy ounces ( $14,513,430$ ); lead (mine), 152,706 tons (97,431); and zinc (mine), 458,231 tons (340,009).

## CONSTRUCTION

23. Building Permits Building permits issued by Canadian municipalities in May covered construction estimated at $\$ 383,273,000$, a sharp ( $38.9 \%$ ) increase from last year's May total of $\$ 275,881,000$. This brought the total in the January-May period to $\$ 1,293,060,000$, higher by $22.6 \%$ than 1964 's corresponding figure of $\$ 1,054,555,000$.

Building permits issued for residential construction increased $25.9 \%$ in value in May to $\$ 182,743,000$ from $\$ 145,153,000$ a year earlier and $11.6 \%$ in the JanuaryMay period to $\$ 595,138,000$ from $\$ 533,313,000$ a year ago. Issuances for non-residential construction cilmbed substantially ( $53.4 \%$ ) fin the month to $\$ 200,530,000$ from $\$ 130,723,000$, placing the five-month total $33.9 \%$ above a year earlier at $\$ 697,922,000$ versus $\$ 521,242,000$.

Value of permits issued was higher in May as compared to a year ago in all provinces except Prince Edward Island and New Brunswick. Month's totals (in thousands) were: Newfoundland, $\$ 13,380$ ( $\$ 2,186$ in May 1964); Prince Edward Island, $\$ 323(\$ 5,100)$; Nova Scotia, $\$ 18,114(\$ 6,858)$; New Brunswick, $\$ 3,543(\$ 5,539)$; quebec, $\$ 72,191(\$ 63,151)$; Ontar10, $\$ 169,577(\$ 115,152)$; Manitoba, $\$ 11,419(\$ 9,-$ 112); Saskatchewan, $\$ 16,818(\$ 11,681)$; Alberta, $\$ 33,816(\$ 22,372)$; and British Columbia, $\$ 44,092(\$ 34,730)$.

FOOD \& AGRICULTURE
24. Wheat Exports \& Supplies Exports of wheat and flour in terms of wheat from the four traditional major wheat exporters amounted to 137.8 million bushels in June this year, bringing the August-June total to a near-record $1,406.9$ m1111on bushels, smaller by $16 \%$ than the record $1,681.8$ million bushels exported in 1963-64 but larger by $53 \%$ than the 10 -year ( $1953-54-$ - 1962-63) average for the period of 917.6 million .

Of the current August-June wheat exports, the United States accounted for $47 \%$ of the total, Canada for $26 \%$, Australia for $16 \%$ and Argentina for $11 \%$. Totals for the August-June period (in millions) were: United States, 661.2 bushels (794.4 a year carlier); Canada, 369.6 (529.2); Argentina, 150.9 (98.4); and Australia, 225.2 (259.8) .

Supplies of wheat held by the four traditional major exporters at July 1 this year for export and for carryover at the end of their respective crop years amounted to $1,668.4 \mathrm{million}$ bushels, up by $1 \%$ from the corresponding year-eallier total of $1,645.9 \mathrm{milli}$ on bushels. July 1 supplies (in millions) were: United States, 818.9 bushels (901.2 a year earlier); Canada, 535.3 (524.8); Argentina, 184.6 (131.4); and Australia, 129.6 (88.5).
25. Dairy Factory Production

Smaller quantities of creamery buther and evaporated whole milk but larger amounts of cheddar cheese, ice cream mix and skim milk powder were produced in August and January-hugust this year as compared to last.

August production totals for these items were (in thousands): creamery butter, 40,516 pounds ( 42,110 in August 1964) ; cheddar cheese, 17,869 pounds ( 17,704 ); ice cream mix, 3,099 gallons $(2,644)$; evaporated whole milk, 30,966 pounds $(31,266)$; and skim milk powder, 26,500 pounds $(23,945)$.

JanuarymAugust totals (in thousands): creamery butter, 240,724 pounds $(248,692$ a year ago); cheddar cheese, 101,748 pounds (97,550); ice cream mix, 18,402 gallons $(18,152)$; evaporated whole milk, 223,430 pounds $(232,208)$; and skim milk powder, 157,826 pounds $(143,239)$.
26. Margarine Production of margarine increased $16.9 \%$ in August to 14, 656,000 pounds from $12,536,000$ in August last year. Other gains in March, June and July were more than offset by declines in the remaining months, with the result that output in January-August fell $2.4 \%$ to $106,272,000$ pounds from $108,915, \infty$ 000 in the first eight months of 1964 . Stocks of margarine held by manufacturers, wholesalers and other warehouses totalled $10,495,000$ pounds at September 1 , up $5.1 \%$ from the August 1 total of $9,990,000$ pounds and $8.7 \%$ from 1964 s September 1 figure of $9,654,000$ pounds.
*27. Process Cheese Production of process cheese from a cheddar or other hard or cream cheese base increased $1.7 \%$ in August $105,894,008$ pounds from $5,793,973$ in the same month last year and $9.3 \%$ in the January-Angust period to $47,935,072$ pounds from $43,863,480$ in the first eight months of 1964 . Manufactureis' stocks at the end of August this year aggregated $4,165,367$ pounds, greater by 17.4 ? than last year's corresponding total of $3,548,036$ pounds.

August make from a cheddar base rose to $5,802,354$ pounds from $5,695,189$ a year earlier, while January-August production advanced to $47,353,726$ pounds from 43,178, 667 a year ago. lind-of-August manufacturers' stocks included 4,112,504 pounds of process cheese of a cheddar base versus $3,458,460$ a year earlier.

## 28. Stocks Of Dairy d <br> Poultry Products

Holdings of creamery butter and poultry meat were smaller while those of cheddar cheese, evaporated whole milk and skim milk powder were larger at September 1 this year versus last. Beginning-of-September stocks (in thousands) were: creanery butter, 101,545 pounds $(136,416$ a year ago); cheddar cheese, 72,499 pounds $(69,419)$; evaporated whole milk, 56,42 ? pounds ( 54,732 ); skimmilk powder, 43,956 pounds ( 38,495 ); and poultry meat, 9,997 pounds $(9,692)$
29. Bread Industry shipments of bread amounted to 413,072,000 pounds in the: second quarter of 1965 valued at $\$ 57,545,000$ compared witl $418,688,000$ pounds valued at $558,689,000$ in the corresponding quat ter of 1964 . The average industry selling value of all types of regular, dietary and uther specialty breads amounted to $13.9 \phi$ in the second guarter of 1965 compared with $14.0 \phi$ in the second quarter of 1964.
30. Shipments Of Prepared Stock of Poultry Feeds

Shipments of primary or concentrated feeds increased in June to 40,556 tons from 36,008 a year earlier and secondary or complete feeds to 423,180 tons from 387, 745, while all other animal feeds decreased to 32,595 tons from 34,0)3. JanuaryJune lotals were: primary feeds, 247,504 tons ( 220,607 a year ago); secondary feeds, $2,568,549(2,342,702)$; and other animal feeds, $239,115(212,472)$.
31. Miscellaneous Food Preparations Production of coffee (roasted and blended, and instant), ready-to-serve cereals, food drink powders, dry and cooked macaroni, vermicelli and noodles, pudding powders, prepared candy and cake mixes, process cheese and salad dressing and mayonnalse was larger in llis year's January-June period as compared to a year earlier. Half-year output of tea (blended and bags), and peanut butter was smaller.

Jamuary-Iune production totals for these items were: blended tea, 5, 328,000 pounds $(5,631,000$ in the first half of 1964); tea bags, $17,595,000$ pounds $(18,708,-$ $000)$; roasted and blended coffee, $47,692,000$ pounds ( $47,348,000$ ); instant coffee, $9,838,000$ pounds $(9,603,000)$; ready-to-serve cereals, $61,719,000$ pounds $(60,762,-$ 000 ) ; food drink powders, $11,391,000$ pounds $(9,429,000)$; dry macaroni, vermicelli and noodles, $75,073,000$ pounds $(67,503,000)$; cooked macaroni and vermice111, $28,-$ 669,000 pounds $(26,584,000)$; peanut butter, $23,018,000$ pounds $(23,706,000)$; pudding and pie-filling powders, $31,107,000$ pounds $(27,259,000)$; prepared candy and cake mixes, $72,546,000$ pounds $(69,374,000)$; process cheese, $37,505,000$ pounds $(33,111,-$ $000)$; and salad dressing and mayonnaise, $30,168,000$ pounds $(27,894,000)$.

TRANSHORTATION
32. Rallway Carloadings

Cars of railway revenue freight loaded on lines in Canada numbered 114,107 in the 10 days ended August 31 (up by $8.3 \%$ from a year ago), aggregated 348,238 in the month of August (up 2.9\%) and totalled 2,554,785 in the January 1-August 31 period (down $1.0 \%$ from a year ago but up 9.9\% from the comparable 1963 total).

Receipts from both Canadian and United States rall connections totalled 31,254 cars in the lo-day period ( $1.10 .8 \%$ from last year), numbered 98,591 in August $(+14.2 \%)$ and aggregated 831,730 in the year-to-date $(10.6 \%)$.
33. Railway Frefght Iraffic

Revenue freight loaded on lines in Canada and received from United states rail connections amumted to 15, 753,200 Lons in Apri1, up by $4.0 \%$ from ipril last year. Month's loadings in Canada (including receipls from water lines) amounted to $13,361,200$ tons (up by $1.8 \%$ from a year carlier) ; receipts from United States rail connections destined to points fil Canada totalled $1,018,300$ tons (up by $45.7 \%$ ) ; and overhead freight (U.S. to U.S. through (anada) aggregated $1,373,800$ Lons (up by 3.9\%).
34. Canadian l'acific Railway In 1964 Rail operating revenues, comprising railway, express, conmercial communications and highway $t$ amsport ( 1 ail) service, of the Canadian Pacific Railway Company increased $7.0 \%$ in $196410 \$ 554,895,000$ from $\$ 518,621,000$ in 1963 and operating expenses $5.8 \%$ to $\$ 509,970,000$ from $\$ 481,873,000$. Average operating revenue per mile of road operated advanced $7.4,1,33,258$ from $\$ 30,978$ in the preceding year and average uperating expense $6.2 \%$ in $\$ 30,565$ from $\$ 28,783$. Average miles of road operated edged down $0.3^{\text {" }}$ in 1964 Lo 16,685 from 16,742 in 1963.
35. Railway Express Gross receipts of rall express companies operating in Canada increased $3.4 \%$ in 1964 to $\$ 81,728,000$ from $\$ 79,032,000$ in
1963. Express privileges (the portion of express company earnings pald rallways for carrying express packages) amounted to $\$ 16,163,000$ in 1964 as compared to $\$ 16,-$ 167,000 in the preceding year. Thus operating revenues (gross receipts mints express privileges) amounted to $\$ 65,565,000$, up $4.3 \%$ from $\$ 62,865,000$ in 1963. Operating expenses rose $4.5 \%$ in the year to $\$ 64,918,000$ from $\$ 62,127,000$, and, as a result, the net uperating income declined to $\$ 647,000$ from $\$ 73 ;, 700$ in 1963.
*36. Canal Statistics Total volume of freight transported through Canadian canals in July 1965 increased $5.6 \%$ to $12,806,183$ tons from 12, 126,564 in July last year, according to an advance release of data that will be contained in the July issue of the DBS report "Summary of Canal Statistics".

The five commodities moved in largest volume on the St. Lawrence canals in July were: iron ore, 1,887,095 tons (1, 696, 425 in July 1964); wheat, 700,053 tuns ( $1,518,392$ ) ; corn, 614,985 tons $(319,323)$; steel, plate, sheet and stipip, 249,270 tons $(37,141)$; and fuel oil, 244,177 tons $(204,104)$.

On the Welland Canal, the five commodities moved in largest volune during July were: iron ore, $2,590,279$ tons $(2,363,369)$; wheat, 742,128 tons ( $1,547,611$ ); bituminous coal, 707,445 tons $(628,845)$; corn, 631,383 tons $(338,469)$; and soybeans, 242,571 tons ( 184,211 ).
*37. Shipping Statistics Freight handled at Canadian ports during June 1965 dec11ned $2.6 \%$ to $26,207,382$ tons from 26,914, 196 in June 1964, according to an advance release of data that w111 be contalned in the June issue of the DBS report "Shipping Statistics". Cargoes loaded in international seaborne shipping dropped to $9,105,536$ tuns from $9,712,841$ in the corresponding month last year, while the cargo unloaded rose to $6,502,888$ tuns from $5,321,523$. In coastwise shipping, cargo unloaded declined $1.3 \%$ to $5,198,142$ tons from 5,968 , 833 in June last year.

During June, the two commodities loaded in greatest volume in international seaborne shipping were: iron ore, $4,094,677$ tons ( $4,321,457$ tons in June 1964); and wheat, $1,094,571$ tons $(1,899,154)$. The two conmodities unloaded in greatest volume were: bituminous coal, $2,132,065$ tons ( $1,751,438$ ) ; and iron ore, 884,574 tons ( 701,662 ). In coastwise shipping, the two commodities carried in greatest volume were: wheat, 941,747 tons ( $1,765,327$ ) ; and fuel oil, 816,741 tons ( 666,293 ).

Canadian ports handling the greatest volume of freight in June were: Sept-Iles, $2,445,486$ tons ( $2,106,713$ in June 1964); Montreal, 2, 225, 809 ( $2,885,873$ ); Port Arthur-Fort W111iam, 1,935,833 (2,471,757); Vancouver, $1,717,972(1,885,341)$; and Hamilton, 1, 275, 725 ( $1,008,432$ ).

During the six-month period from January to June 1965 the volume of freight handled at Canadian ports decreased to $89,283,384$ tons from $90,052,942$ handled in the first half of 1964. Ciargoes loaded and unloaded in international seabome shipping rose $3.7 \%$ to $53,337,108$ tons from $51,449,834$ a year ago, while the tonnage handled in coastwise shipping fell $6.9 \%$ to $35,946,276$ tons from $38,603,108$.

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38. International Tul1 Hr1dges,
    Tunnels And Ferries In 1964
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Operating revenues of 20 international toll bridge, tunnel and ferry companies in 1964 increased to $\$ 13,592,000$ from $\$ 12,414,000$ in the preceding year and operating expenses to $\$ 6,422,000$ from $\$ 5,175,000$. Net income was up slightly at $\$ 3,622,000$ versus $\$ 3,404,000$. Number of employees decreased 1111964 to 643 from 666 in 1963, but their salailes and wages increased to $\$ 2,710,000$ from $\$ 2,656,000$.

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39. Department Store Sales Value of department store sales in the week ended August 28 was placed \(5.4 \%\) above that in the corresponding period last year. Increases in Quebec ( \(7.4 \%\) ), Ontario ( \(5.3 \%\) ), Manitoba ( \(1.2 \%\) ), Alberta ( \(9.5 \%\) ), and British Columbia ( \(10.7 \%\) ) more than counterbalanced decreases in the Atlantic Provinces ( \(0.2 \%\) ) and Saskatchewan ( \(13.2 \%\) ).
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40. Wholesale Trade Canada's wholesalers proper had sales in June estimated at $\$ 1,149,836,000$, an increase of $13.1 \%$ from the June 1964 total of $\$ 1,016,317,000$. This placed the value in the January-June period at $\$ 6,218,792,-$ 000 , higher by $8.7 \%$ as compared to 1964 's first-half total of $\$ 5,719,574,000$.

Sixteen of the 18 specified trades posted increases in June this year versus last with advances ranging from $0.8 \%$ for other textile and clothing accessories to $39.1 \%$ for fresh fruits and vegetables. Half-year sales were also greater in 16 trades with gains laying between $0.4 \%$ for hardware and $18.0 \%$ for fresh fruits and vegetables.

H OTELS
*41. Hotels In 1963 Hotels operating in Canada in 1963 numbered 4,787 and had receipts totalling $\$ 622,601,000$, a rise of $5.9 \%$ from the 1962 recelpts of $\$ 587,689,000$ for 4,983 hotels, according to an advance release of data that will be contained in the 1963 issue of the DBS report "Hotels". Salaries and wages paid amounted to $\$ 155,167,000$ in 1963, an increase of $10.7 \%$ from the 1962 total of $\$ 140,155,000$.

There were 150,687 rooms in hotels in 1963 with a bed capacity for 288,793 persons. The national room-rate occupancy was $52 \%$, up slightly from the preceding year. Revenue from alcoholic beverages accounted for $50.4 \%$ of total revenue in 1963, room rentals for $22.7 \%$, meals for $19.6 \%$, and other sources for $7.3 \%$.

With improvements to the reporting form, it was possible to be more precise in the classification of businesses reporting to the hotel survey and 356 locations with 1963 receipts of $\$ 13,961,000$ were removed from the hotel classification. These businesses were tourist homes, motels, cabins, taverns, restaurants, hotels mainly catering to permanent guests, etc., which should not be included in hotel statistics. A precise comparison of the hotel business for the years 1963 and 1962 would need to take this improvement into consideration.
(Catalogue numbers and prices are shown following the titles. Starred items are releases for which no corresponding publications were issued this week).

1. Travel Between Canada \& The United States, May 1965, (66-001), 20 $\$ / \$ 2.00$
*2. Consumer Price Indexes For 10 Regional Cities, August 1965
*3. Weekly Security Price Indexes, September 9, 1965
2. Index Numbers of Farm Prices of Agricultural Products, July 1965, (62-003), $10 申 / \$ 1.00$
*5. Federal Government Employment, May 1965
*6. Provincial Government Employment, April-June 1965
*7. Municipal Government Employment, April-June 1965
＊8．Man－Hours \＆Hourly Earnings With Average Weekly Wages，June 1965
＊9．Steel Ingot Production，September 11， 1965
10．Preliminary Report on the Production of Motor Vehicles，August 1965，
（42－001）， $10 \phi / \$ 1.00$
11．Factory Sales of Electric Storage Batteries，July 1965，（43－005），10 $1 \mathbf{1} 1.00$
＊12．Sales of Major Appliances，July 1965
13．Mineral Wool，July 1965，（44～004）， $10 \phi / \$ 1.00$
14．Gypsum Products，July 1965，（44－003）， $10 \phi / \$ 1.00$
15．Concrete Products，June 1965，（44－002）， $10 \phi / \$ 1.00$
16．Coal \＆Coke Statistics，June 1965，（ $45-002$ ），20申／\＄2．00
17．Specified Chemicals，June 1965，（46－002），10申／\＄1．00
＊18．Industry \＆Production Notes， 1963
19．Salt，July 1965，$(26=009), 10 \phi / \$ 1.00$
20．Iron Ore，July 1965，$(26-005), 10 \phi / \$ 1.00$
21．Copper \＆Nickel Production，June 1965，（26－003），10 $\$ / \$ 1.00$
22．Silver，Lead \＆Zinc Production，June 1965，（26－008），10 $/ \$ 1.00$
23．Building Permits，May 1965，（ $64-001$ ），30ф／\＄3．00
24．The Wheat Review，July 1965，$(22-005), 30 \phi / \$ 3.00$
25．Dairy Factory Production，August 1965，（32－002），10ф／\＄1．00
26．Margarine，August 1965，（32－005），10 $\$ / \$ 1.00$
＊27．Process Cheese，August 1965
28．Stocks of Dairy \＆Poultry Products，September 1965，（32－009），2．$\phi / \$ 2.00$
29．Bread \＆Other Bakery Products，2nd Quarter 1965，（32－015），25申／\＄1．00
30．Shipments of Prepared Stock \＆Poultry Feeds，June 1965，（32－004），30 $/ \$ 3.00$
31．Miscellaneous Food Preparations，2nd Quarter 1965，（32－018），25 $\$ / \$ 1.00$
32．Rallway Carloadings，August 31，1965，（52－001）， $10 \$ / \$ 3.00$
33．Rallway Freight Traffic，April 1965，（52－002），30 $\$ / \$ 3.00$
34．Canadian Pacific Railway Company，1923－64，（52－202），50申
35．Rallway Express，1964，（52－204）， $25 \phi$
＊36．Summary of Canal Statistics，July 1965
＊37．Shipping Statistics，June 1965
38．International Toll Bridges，Tunnels \＆Ferries，1964，（53－202），50ф
39．Department Store Sales，August 28，1965，（63－003），\＄2．00 a year
40．Wholesale Trade，June 1965，（63－008）， $10 \phi / \$ 1.00$
＊41．Hotels， 1963
－Grain Statistics Weekly，August 25，1965，（22－004），10 $\$ / \$ 3.00$
－Fish Freezings \＆Stocks，July 1965，（24－001），20ф／\＄2．00－－Summarized in 1ssue of August 27
－Pulpwood \＆Wood Residue Statistics，June 1965，（25～001），10申／\＄1．00－－
Summarized in issue of August 27
－Crude Petroleum \＆Natural Gas Production，April 1965，（26－006），20申／\＄2．00－－
Summarized in issue of August 27
－011s \＆Fats，July 1965，（ $32-006$ ），10 $\$ / \$ 1.00$－－Summarized in issue of
September 3
－Peeler Logs，Veneers \＆Plywoods，June 1965，（35－001），10申／\＄1．00－－Summarized in issue of September 3
－Production，Shipments \＆Stocks on Hand of Sawmills East of the Rockies，June 1965，（ $35-002$ ）， $20 \phi / \$ 2.00-$ Summarized in issue of August 27
－Production，Shipments \＆Stocks on Hand of Sawnilis in British Columbia，June
1965，（ $35-003$ ）， $20 \phi / \$ 2.00-$ Sumarized in issue of September 3
－Cement Manufacturers，1962，（ $44-204$ ）， $50 \phi$
－Canadian Crude 011 Requirements，July 1965，（45－003），10申／\＄1．00－－Summarized in issue of September 3
－Civil Aviation，Apri1 1965，（51－001），30申／\＄3．00－－Summarized in issue of jeptember 10
－Prices \＆Price Indexes，June 1965，（62－002），40申／\＄4．00－－Summarized in issue of July 23
Trade of Canada：Exports By Conmodities，June 1965，（65－004），75 $\$ \mathbf{\$ 7 . 5 0}$
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[^0]:    *7. Municipal Government Enployment \& Payrolls
    One hundred and furty-three urban municipalities wich pupulations over 10,000 ( 1961 Census) employed some 87,733 persons in their departmental services at the end of June, 1965. Payrolls for the second quarter of 1965 amounted to $\$ 96,35 \%, 000$, an increase of $7.5 \%$ over the preceding quarter. The following tables do not include information relative to municipal enterprises, school boards and municipally - owned hospitals.

