# D B S 

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## 

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## ottawa

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HIGHIIGHTSOFTHIS ISSUE
Prices: The consumer price index for Canada advanced $0.3 \%$ to 143.8 at the beginning of June from 143.4 at the beginning of May. The June index was $3.5 \%$ above June 1965 which stood at 139.0. Six of the seven main component indexes increased from $0.1 \%$ for housing, transportation and recreatigh and reading to $0.3 \%$ for food and health and personal care. The tobacco and alcghot index remained unchanged.

Industrial Production: Canada's seasonally adjusted index of ndustrkal poduction advanced marginally in April to 274.2, a gain of $0.1 \%$ fpompherevised ritarch level of 274.0 .

Manufacturing: Production of steel ingots in the week ending July 9 amothted to 180,928 tons, an increase of $4.8 \%$ over the preceding week's 172,626 tons. Output in the corresponding 1965 period was 192,978 .
(Page 5)

External Trade: Commodity imports in May are estimated at $\$ 905,300,000$, an increase of $22.8 \%$ over the $\$ 736,900,000$ recorded in the corresponding month last year. Exports for the month were worth $\$ 933,300,000$, up $21.8 \%$ from $\$ 766,300,000$.
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Unemployment Insurance: Claimants for unemployment insurance benefit numbered 413,900 on April 29, a decline of 84,000 from the 498,000 recorded on March 31.
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Merchandising: Sales of new motor vehicles in Canada reached an all-time high during 1965. The number of new motor vehicles sold rose from 725,879 in 1964 to 830,995 , an increase of $14.5 \%$ 。
(Page 7)

Education: Full-time enrolment in vocational courses in Canada which operate under the provisions of the Technical and Vocational Training Assistance Act amounted to some 340,000 during the year 1964-65, an increase of about 51,000 over the enrolment for the preceding year.
(Page 10)

Travel: Travellers' vehicle permits issued to admit foreign vehicles into Canada in May numbered 717,137 , a decrease of $1.2 \%$ from last year, while cumulative entries totalled 2, 395,408, an increase of $11.1 \%$.

1. Dice Movements The consumer price index for Canada advanced 0.3\% to 143.8 It the hey, inuing of June 1966 from 143.4 at the beginning of May. The June index was $3.5 \%$ above June 1965 which stood at 139.0 . Six of the seven main component indexes increased from $0.1 \%$ for Housing, Transportation, and Recreation and Reading; Lo 0.3\% for Food athd lleslth and Personal Care. The Tobacco and Alcohol index remained unchanged.

|  | Component Weiglits (1) | June | ${ }_{\text {M1. }}^{1966}$ | April | $\frac{1965}{\text { June }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All-Items | 100 | 143.8 | 143.4 | 143.2 | 139.0 |
| Food | 27 | 144.2 | 143.3 | 143.7 | 137.6 |
| Hous ing (2) | 32 | 144.4 | 144.2 | 143.8 | 140.6 |
| Clothing. | 11 | 125.3 | 125.0 | 125.3 | 121.1 |
| Transportation | 12 | 151.2 | 151.1 | 150.7 | 147.0 |
| Health and Personal Care | 7 | 181.2 | 180.7 | 179.2 | 175.4 |
| Recreation and Reading | 5 | 159.3 | 159.2 | 157.6 | 155.0 |
| Tobacco and Alcohol | 6 | 125.1 | 125.1 | 125.0 | 122.5 |

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

The Food index rose $0.3 \%$ to $\mathbf{1 4 4 . 2}$ from 143.8. Higher prices were reported in June for most dairy products, most fresh fruits and fresh vegetables, tea, coffee, infants' food, honey, most pork products, chicken and turkey. Lower prices were recorded for powdered skim milk, most fats, eggs, bananas, orange juice, cabbage, tomitoes, lettuce, most beef cuts, lamb, and wieners.

The llousing index edged up $0.1 \%$ to 144.4 from 144.2 . The shelter component rose fractionally while the household operations remained unchanged. The Clothing index moved up $0.2 \%$ to 125.3 from 125.0. Higher prices for men's wear, footwear, piece goods and clothing services outweighed lower prices reported for women's and children's wear.

The Transportation index edged up $0.1 \%$ to 151.2 from 151.1. The fractional increase resulted from higher train fares and automobile operation costs outweighing lower prices for automobiles and inter-urban bus fares.

The Health and Personal Care index moved up $0.3 \%$ to 181.2 from 180.7 in May. Higher prices for men's haircuts moved the index. The Recreation and Reading index rose fractionally to 159.3 in June from 159.2 in May. Price increases for sports equipment outweighed sale prices for bicycles. The Tobacco and Alcohol index remained unchanged at 125.1 .

Wholesale Price Indexes: The price index of 30 industrial materials, calculated as an unweighted geometric average ( $1935-39=100$ ) decreased $0.6 \%$ to 264.4 from 266.0 In the three-week period June 3 to June 24. Prices declined for ten commodities, advanced for four and remained unchanged for sixteen. Principal changes included decreases for raw sugar, beef hides, raw rubber, steers, linseed oil and tin, and increases for oats, domestic wheat and hogs.

Security Price Indexes: The investors' index of common stock prices ( $1956=100$ ) increased $1.3 \%$ from 169.5 to 171.7 in the four-week period May 26 to June 23. Among the three major groups, industrials and utilities rose $1.9 \%$ and $0.5 \%$ respectively, while finance eased down $1.0 \%$.

Between May and June 1966 the Consumer Price Indexes advanced in the ten regional cities. Movements ranged from an increase of $0.7 \%$ in Saint John to a fractional increase of $0.1 \%$ in Vancouver, Saskatoon-Regina, Winnipeg and Ottawa.

The component indexes exhibited mixed movements throughout the regional cities. Food indexes were higher in all cities. Housing indexes rose slightly in five cities, remalned steady in three and fell in two. Clothing indexes rose in nine cities and remained unchanged in one. Transportation indexes advanced in six cities, held steady in two and dropped in two. Indexes for health and personal care were higher in three cities, unchanged in five and lower in two. Recreation and reading indexes also showed mixed movements with increases in five, decreases in two and no changes in three. The tobacco and alcohol indexes alone remained unchanged in all cities.

## Consumer Price Indexes for Regional Cities of Canada

$$
\frac{\text { at the Beginnine of June } 1966 \text { (1) }}{\text { (Base } 1949=100 \text { ) }}
$$

|  | All-Items |  | Group |  |  | Indexes - June 1966 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } \\ & 1966 \\ & \hline \end{aligned}$ | $\begin{array}{r} \text { May } \\ 1966 \\ \hline \end{array}$ | Food | Housing | $\begin{aligned} & \text { Cloth- } \\ & \text { ing } \end{aligned}$ | $\begin{aligned} & \text { Trans- } \\ & \text { port- } \\ & \text { ation } \\ & \hline \end{aligned}$ | Health \& Personal Care | Recreation \& Reading | Tobacco and Alcohol |
| St. John's (2).. | 126.3 | 125.6 | 127.1 | 117.1 | 118.8 | 122.7 | 167.8 | 150.9 | 116.1 |
| Halifax....... | 138.1 | 137.7 | 139.3 | 135.8 | 134.0 | 141.0 | 176.6 | 174.5 | 127.0 |
| Saint John | 140.8 | 139.8 | 142.9 | 135.7 | 133.8 | 149.1 | 197.3 | 159.9 | 126.6 |
| Montreal | 142.2 | 1/4.1.6 | 150.1 | 138.5 | 116.0 | 10¢. 4 | 187.3 | 102.0 | 128.0 |
| Ottawa | 143.7 | 14.3 .5 | 14,0.4 | 139.5 | 129.9 | 166.1 | 190.5 | 154.1 | 132.8 |
| Toronto | 146.3 | 145.9 | 144.1 | 145.5 | 134.2 | 152.0 | 180.8 | 197.1 | 129.9 |
| Winnipeg | 134.3 | 139.1 | 143.1 | 130.6 | 132.1 | 14,1.4 | 195.0 | 14.8 .4 | 138.5 |
| Saskatoon-Rerina | 135.8 | 135.7 | 141.2 | 129.3 | 138.6 | 137.9 | 158.7 | 154.3 | 125.4 |
| Edmonton-Calcary | 131.1 | 135.7 | 134.7 | 129.2 | 134.9 | 135.4 | 182.7 | 11.9.2 | 121.2 |
| Vancouver | 138.3 | 138.1 | 14.0 .1 | 135.7 | 127.9 | 152.6 | 159.9 | 156.7 | 123.9 |

(1) All-Items Indexes for June and May and June group index detail are show 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.
(2) Index on the base June $1951=100$.

St. John's - The all-itens index rose $0.6 \%$ from 125.6 in May to 126.3 in June mainly as a result of higher food prices which rose fron 125.5 to 127.1. The irm dexes for housing, clothing and Lransportation increased while recreation and reading, and tobacco and alcohol remained steady. The health and personal care index edged dowin fractionally.

Halifax: Higher food prices with fractional increases in housing, health and personal care, and recreation and reading combined to advance the all-items index $0.3 \%$ from 137.7 to 138.1 . The indexes for clothing, transportation and tobacco and alcohol remained at the May levels.

Saint John: The all-items index rose $0.7 \%$ to 140.8 from 139.8 . The food index rose $2.1 \%$ from 139.9 in May to 142.9 in June due largely to increases in fresh fruits and vegetables, and in milk prices. The clothing index advanced 1.1\% from 132.4 to 133.8 and transportation edged up from 148.2 to 149.1. There were fractional decreases in the housing and recreation and reading indexes winile health and personal care and tobacco and alcohol remained unchanged.

Montreal: The all-items index advanced $0.4 \%$ from 141.6 in May to 142.2 in June. Indexes were higher in food, housing, clothing and transportation and remained steady in health and personal care, recreation and reading and tobacco and alcohol.

Ottawa: The all-1tems index moved up fractionally from 143.5 to 143.7 , an increase of $0.1 \%$. Increases were registered in food, clothing, transportation, and recreation and reading while the housing, health and personal care and tobacco and alcohol indexes remained unchanged.

Toronto: An increase of $0.3 \%$ in the all-items index, from 145.9 in May to 146.3 in June, resulted from upward movements in food, housing, clothing, transportation and recreation and reading. There was a fractional decrease in health and personal care wille the tobacco and alcohol index remained at the May level.

Winnipeg: The all-items index moved up fractionally from 139.1 to 139.3. Increases in the health and personal care index of $1.1 \%$ in the clothing index of $0.5 \%$, in recreation and reading, and in the food index outweighed a decrease in the transportation index. Housing and tobacco and alcohol indexes remained unchanged.

Saskatoon-Regina: A fractional increase of $0.1 \%$ occurred in the all-items index, which moved to 135.8 from 135.7. Upward movements were recorded in food, housing, clothing and recreation and reading indexes. Transportation, health and personal care and tobacco and alcohol remained steady at the May levels.

Edmonton-Calgary: A rise of $0.3 \%$ in the all-items index from 133.7 in May to 134.1 in June resulted from an increase in the food index, from 132.9 to 134.7 , and the clothing index, fron 134.6 to 134.9. Transportation showed a fractional decline while the housing, health and personal care, recreation and reading and tobacco and alcohol indexes remained constant.

Vancouver: The all-items index edged up $0.1 \%$, from 138.1 to 138.3. Increases in health and personal care, clothing, food and transportation outweighed decreases in housing and recreation and reading with tobacco and alcohol unchanged.

> INDUSTRIALPRODUCTION
3. Industrial Production Canada's seasonally adjusted index of industrial production ( $1949=100$ ) advanced marginally in April to 274.2 , a gain of $0.1 \%$ from the revised March level of 274.0 . The advance was the result of gains in mining ( $0.4 \%$ ) and manufacturing ( $0.2 \%$ ), and a decline in electric power and gas utilities ( $1.5 \%$ ). The tdvance in manufacturing was wholly due to a $0.8 \%$ rise in durables as non-durables fell $0.4 \%$. In mining the increase was centred in fuels (5\%) as metals and non-metals fell $1 \%$ and $5 \%$, respectively. In electric power and gas utilities both components fell-electric power by $1.7 \%$ and gas by $0.4 \%$.
$*_{4}$. Steel Ingots Production of steel ingots in the week ending; July 9 a nounted to 180,928 tous, an iucrease of $4.3 \%$ over the preceding; week's 172,626 tons. Output in the corresponding 1965 period was 192,978 tons. The index of production, based on the average weekly output during 1957-59 of 96, 107 tons equalling 100, was 139 in the current week, 180 a week earlier and 201 a year ago.
$\therefore 5$. Gypsum Products May output of gypsum products was larger than in the corresponding month last year for sheathing, and smaller for wallboard, lath and plasters. Month's totals follow: wallboard, 40,575,914 square feet $(43,132,503$ a year ago) ; lath, $14,633,525$ square feet ( $21,346,480$ ); sheathing, $2,232,800$ square feet $(865,848)$; and plasters, 16,950 tons $(19,829)$.
*6. Refined Petroleum Products Output of refined petroleum products rose $16.5 \%$ in April to $30,325,764$ barrels from $20,033,642$ in the same month last year, according to an advance release of data that will be contained in the April issue of the DBS report "Refined Petroleum Products".
*7. Garment Shipments

(1) Confidential
48. Comodity Imports $\delta$ Exports In May Comodity imports in Hay art estimated at $\$ 905,300,000$, an increase of $22.3 \%$ over the $\$ 736,900,000$ recorded in the corresponding month last year. Exports for the month were worth $\$ 933,300,000$, up $21.8 \%$ from $\$ 766,300,000$ a year earlier. The resulting export balance on the month's trade was $\$ 28,000,000$, slighty smaller that: last year's $\$ 29,400,000$. In the first five months of this year inports rose $17.9 \%$ to $\$ 3,850,600,000$ from $\$ 3,275,500,000$, and exports $19.8 \%$ to $\$ 3,930,600,000$ from $\$ 3,231,500,000$. The export balance for the period was $\$ 70,000,000$ in cont:ast to $\$ 6,000,000$ in the same period last year.

Imports from the United itates in Hay rose almost one-chtrd (31.7\%) to
$\$ 663,400,000$ from $\$ 507,700,000$, while exports to that market increased by about the same percentage ( $31.5 \%$ ) Lo $\$ 553,900,000$ from $\$ 425,100,000$. In the January-May period ithports fiom the U.S. rose $20.7 \%$ to $\$ 2,345,000,000$ from $\$ 2,356,600,000$, and exports $25.9 \%$ to $\$ 2,404,500,000$ from $\$ 1,910,600,000$. The import balance was larger in the month at $\$ 109,600,000$ versus $\$ 82,700,000$, and slightly smaller in the five months at $\$ 440,500,000$ versus $\$ 446,000,000$.
lurchases from the Uniled Kingdom in May totalled $\$ 55,900,000$, larger by $3.4 \%$ than last year's $\$ 54,100,000$, while the month's exports declined $13.2 \%$ to $\$ 104,600,000$ from $\$ 120,500,000$. In the January-May period imports from the U.K. were larger than a year ago at $\$ 267,900,000$, up $10.5 \%$ from $\$ 242,500,000$, winile exports were smaller by $1.4 \%$ at $\$ 464,300,000$ versus $\$ 471,900,000$. The import balance was snaller than a year ago, standing at $\$ 48,700,000$ in May versus $\$ 66,500,000$ and at $\$ 197,500,000$ in the five months versus $\$ 229,500,000$.

Commodity purchases from other commonwealth and preferential rate countries in May were worth $\$ 38,000,000$, up $15.4 \%$ from last year's $\$ 32,900,000$, bringing the fivewonth total to $\$ 123,200,000$, up $6.0 \%$ from $\$ 120,900,000$. Exports to the group in May were valued at $\$ 49,600,000$, an increase of $3.9 \%$ from $\$ 47,700,000$, while the five-month value was $6.0 \%$ lower than at year earlier at $\$ 196,700,000$ versus $\$ 209,200,000$. The export balance was $\$ 11,500,000$ in May versus $\$ 14,800,000$ and $\$ 68,600,000$ in the five-month period versus $\$ 88,300,000$.

Imports from all other countries taken together were up slightly ( $0.5 \%$ ) in Hay to $\$ 143,000,000$ from $\$ 142,200,000$, placing the five-month total at $\$ 619,500,000$, larger by $11.5 \%$ than last year's $\$ 555,500,000$. The month's exports to the group increased $27.3 \%$ to $\$ 220,300,000$ from $\$ 173,000,000$, while the five-month value rose $25.3 \%$ to $\$ 864,000,000$ from $\$ 689,700,000$. The export balance rose in May to ©7. 400,000 from $\$ 30,800,000$ and in the five months to $\$ 244,500,000$ from $\$ 134,200,000$.
9. Commodity Exports

Canada's domestic exports in March were valued at $\$ 768,660,-$ 000 , higher by $12.1 \%$ than last year's corresponding total of $\$ 685,528,000$. Added to the substantial galns in January (277) and in February ( $26.2 \%$ ), the combined total for the first quarter this year increased $20.8 \%$ to $\$ 2,166,130,000$ from $\$ 1,792,971,000$ a year earlier. Exports were higher in value in the month to six of the ten leading markets and lower to four, while conmodity totals were above year-earlier levels for seven out of the ten leaders.

Donestic exports to the United States in March were valued at $\$ 499,123,000$, up 278 from last year's $\$ 392,402,000$, while shipments to the United Kingdom, at $\$ 79,-$ 337,000, were down $17 \%$ from $\$ 95,480,000$ a year ago. Exports to Japan--next highest in value--stood at $\$ 31,604,000$ versus $\$ 23,175,000$, followed by the Federal Republic uf Germany at $\$ 12,126,000$ versus $\$ 11,459,000$.

March exports to the $11 . S . S . R$. were valued at $\$ 11,501,000$ ( $\$ 27,000$ in March Last year) ; Netherlands, $\$ 11,231,000(\$ 8,219,000)$; Australin, $9,008,000(\$ 13,50 \%, 000)$ Italy, $\$ 8,440,000(\$ 10,483,000)$; India, $\$ 8,368,000(\$ 2,440,000)$; and Contumist china, $\$ 7,795,000(\$ 10,972,000)$.

Newsprint paper--largest export comodity durin;: the month-oincreased in March to $\$ 75,252,000$ from $\$ 67,348,000$ in the same month last year, followed by wheat with an increase to $\$ 52,583,000$ from $\$ 45,462,000$. Wood pulp and similar pulp was worth $\$ 44,551,000$ ( $\$ 49,065,000$ year earlier). passenger automobiles and chassis, \$43,$150,000(\$ 20,077,000)$; and softwood lumber, $\$ 40,704,000(\$ 42,801,000)$.

Exports of aluminum, including alloys, were valued at $\$ 31,871,000(\$ 26,301,000$ in the same montli last year): crude petroleum, $\$ 26,118,000(\$ 21,871,000)$; copper and alloys, $\$ 20,025,000$ ( $\$ 17,589,000$ ); motor vehicle parts, except engines, $\$ 18,887,000$ $(\$ 9,951,000)$; and nickel and alloys, $\$ 16,505,000(\$ 20,353,000)$.

UNEMPIOYMENTINSURANCE
10. Unemployment Insurance Claimants for unemployment insurance benefit numbered 413,900 on April 29, a decline of 84,000 from the
498,000 recorded on March 31. Ninety per cent of the decline occurred among males. One year ago the claimant count was 463,000 .

During April 119,900 initial and renewal claims were filed in local offices across C:anada, in comparison with 150,800 during April 1965. The March total was 159,000. Bbout 70 per cent of the April total repiesented separations from employment during the month, in comparison with almost 75 per cent in March.

The average weekly estimate of beneficiaries was 398,200 for April 1966, 401,600 for March 1966 and 435,300 for April 1965. Benefit payments amounted to $\$ 37.5$ million during ipril 1966 in comparison with $\$ 46.2$ million in March 1966 and $\$ 43.3$ million one year ago. The average weekly payment was $\$ 24.76$ for April 1966, \$24.98 for March 1966 and $\$ 24.87$ for April 1965.

MERCHANDISING
11. New Motor Vehicle Sales Sales of new motor velifics in Canada reached an all-time high during 1965. The number of new motor vehicles sold rose from 725,879 in 1964 to 830,995 , an increase of $14.5 \%$. This marks the fourth consecutive year in which the year-to-year gain in sales has exceeded $10 \%$. The total value of the new vehicles sold in 1965 was $\$ 2,739,329,000$, in increase of $17.2 \%$ over the preceding year. Overseas manufactured vehicles accounted for $9.3 \%$ of the silles, little changed from $9.4 \%$ in the preceding year.

As in 1964, sales of both passenger cars and conmercial vehicles increased substantially -- passenger cars by $14.9 \%$ and commercial vehicles by $12.1 \%$ over the preceding year. In terms of dollar volume, expenditures on passenger cars and comercial vehicles ose by more than $17 \%$. The larger increase in dollar volume as compared to the number of new motor vehicles sold is due, in part, to a higher average retail value per vehicle - 1.9\% more for passenger cars and 4.9\% more for conmercial vehicles.

Wh. Retail Chain Stores The $5 / 8$ tetail chain organizations in Candat during 1964 transacted business to the extent of $\$ 4,180,886,100$ through 10,i03 wutlets. Amp.tred with 1963, there was a net increase of 19 firms, an increase of 403 stow and it gain of $9.0 \%$ in sales. Retail chains increased their silles in all poovinces during 1964, the largest increases occurring in Prince Edward Island (14.1\%), British Columbia (12.8\%) and Saskatchewan ( $10.9 \%$ ). All trades with the exception of household appliance, radio and music stor experienced increised sales; the lirgest gains weie registered by other food stotes ( $17.1 \%$ ), men's and boys' clothing and furnishings stores ( $15.1 \%$ ) and furniture stores ( $13.1 \%$ ).

* 13. 

Major Appliances, May 1966


## MIN I NG

*14. Crude 0il Requirements
Crude ail requirements of Canadian oil refineries for the first nine months of 1966 are estimated to reach 1,039.9 thousand birrels per calendar day ( $\mathrm{Mbbls} / \mathrm{c} . \mathrm{d}_{\mathrm{f}}$ ) an increase of $7.7 \%$ over the actual receipts for the same period during 1965 ( $965.7 \mathrm{M} \mathrm{bbls} / \mathrm{c} . \mathrm{d}$.$) This estimate$ fills closely in line with the estimate of $1,033.6 \mathrm{Mbbls} / \mathrm{c} . \mathrm{d}$. for the entire 1966 year.
*15. $\frac{\text { Crude Petroleum and }}{\text { Natural Gas }}$
The production of crude petroleum and equivalent hydrocarbon during 1965 amounted to 324.3 million barrels ( 838,447 barrels/day), an increase of $8.1 \%$ or 66,917 barrels/day over the preceding year. Propane and butane production amounted to an additional 17.3 million batrels to bring total liquid hydrocarbon production to 341.6 million barrels ( 935.890 barrels/day).

> *16. Preliminary Review of the

Production of coal in Canada in 1965 amounted to $11,538,616$ tons, $2.3 \%$ more than the total of $11,319,323$ tons produced in 1964. The increase was due mainly to a $21 \%$ increase in the production of Alberta sub-bituminous coal which amounted to $2,554,752$ tons in 1965 . Tlis, combined with a $3.5 \%$ increase in Saskatchewan lignite production more than offset the decrease in production of hiturinous coal in Nova Scolia, fiew Brunswick, Alberta and Britisli Columia. The most notable declines in production were 158,969 tons (down $3.7 \%$ ) ill Nova Scotia and 78,965 tons (down $7.5 \%$ ) in Brilish Columia. Biturinous coal arcomnted for $60.1 \%$ of the 1965 production with Allerta sul-hituninous and Saskatchewan lignite accounting for $22.1 \%$ and $17.8 \%$ respectively.
*17. Revenue from Advertising \& Form Subscriptions and Sales of Canadian Newspapers and Periodicals, by Classes, 1963-1964(1)


Newspaper, National Week-end

| (a) Local | 1964 | 1,863,928 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1963 | 2,412,455 | $\ldots$ |  |
| (b) National | 1964 | 13,844,149 | . . |  |
|  | 1963 | 14,626,972 |  |  |
| (c) Total | 1964 | 15,708,077 | 8,020,633 | 23,728,710 |
|  | 1963 | 17,039,427 | 9,466,236 | 26,505,663 |

Newspaper, Weekly, Semi-Weekly, Tri-weekly, etc. (a) Local
(b) National

1964

| $21,429,833$ | $\ldots$ | $\ldots$ |
| ---: | :---: | :---: |
| $19,214,637$ | $\ldots$ | $\ldots$ |
| $7,053,488$ | $\ldots$ | $\ldots$ |
| $5,663,892$ | $6,300,568$ | $34,783,489$ |
| $28,483,321$ | $5,739,521$ | $30,618,050$ |

Controlled Distribution Weeklies
(a) Local
(b) National
(c) Total
1964
1963
1964
1963
1964
1963
1964
1963
1964
1963

| 855,460 | $\ldots$ | $\ldots$ |
| ---: | :---: | ---: |
| 634,709 | $\ldots$ | $\ldots$ |
| 66,104 | $\ldots$ | $\cdots$ |
| 62,150 | 76,185 | 997,749 |
| 921,564 | 21,742 | 718,601 |
| 696,859 | $8,747,712$ | $26,565,606$ |
| $17,817,894$ | $\ldots, 122,157$ | $25,442,105$ |
| $17,319,948$ | $8,98,236$ | $2,422,552$ |
| 440,316 | 1,982 |  |
| 431,623 | $1,789,843$ | $2,221,466$ |
|  |  |  |
| $26,399,722$ | $6,824,659$ | $33,224,381$ |
| $24,932,700$ | $5,560,981$ | $30,493,681$ |
| $5,551,268$ | 949,413 | $6,500,681$ |
| $5,617,089$ | 941,673 | $6,558,762$ |
| 463,494 | $3,250,051$ | $3,713,545$ |
| 337,501 | $4,046,366$ | $4,383,867$ |
| 50,293 | 826,230 | 876,523 |
| 43,574 | $1,138,474$ | $1,182,048$ |
| 375,416 | 418,158 | 793,574 |
| 402,188 | 401,931 | 804,119 |
| 30,689 | 377,974 | 408,663 |
| 28,887 | 479,544 | 508,431 |
| $1,424,395$ | $2,668,978$ | $4,093,373$ |
| $1,484,594$ | $1,837,981$ | $3,322,575$ |
| $293,560,789$ | $111,962,449$ | $405,523,238$ |
| $280,832,145$ | $107,006,107$ | $387,838,252$ |
|  |  |  |

[^0](2) Exclude the telephone directories published by the telephone companies.

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*18. Railway Operating Statistics
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Twenty-three comnon carrler rallways in Canada reported operating revenues of $\$ 129.7$ million for the month of March 1966, up $11.6 \%$ over the previous year, according to an advance release of data that will be contained the March issue of the DBS repot, "Rallway Operating Statistics". Excluded from both years are details of the British Columbia Hydro and Power Authority Railway line and Cartier Kailway Company, which are not available. Operating expenses rose $9.2 \%$ during the same period to $\$ 118.4$ million, and, as a result, net operating income increased to $\$ 11.4$ million from $\$ 7.9$ million in 1965.

## Railway Operating Revenues, Expenses and Net Income,

 March, 1966

Canadian rallways in February 1966 operated an average or 44,088 miles of track; handled 16.8 million tons of revenue freight; and generated 7.3 billion tonmiles. Comnter travel during February 1966 increased $18.0 \%$ over the previous year, more than offsetting a $11.7 \%$ decline in non-commuter traffic. The total number of passengers carried in the month under review rose by more than 73,000 to 2.0 million. Railway employment at 128,673 declined 1.2\% from February 1965.
19. Urban Transit Initial passenger fares, excluding tranfers, collected by from last year's corresponding total of $84,242,405$. This brought the January-April total to $339,125,209$ versus $342,170,410$ in the same period a year earlier. Operating revenue for the month rose to $\$ 13,489,995$ from $\$ 13,285,327$ and in the cumulative period to $\$ 54,929,963$ from $\$ 51,625,016$.

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*20. Full-time Enrolment in Vocational Courses
Full-time enrolment in vocational courses in Canada which operate
under the provisions of the Technical and Vocational Training Assistance Act amounted to some 340,000 during the year 1964-65, an increase of about 51,000 over the enrolment for the preceding year. Details relating to these courses are shown in a special release issued by the Technical and Vocational Training Branch of the Department of Citizenship and Immigration in collaboration with the Education Division of the Dominion Bureau of Statistics.

Of the 340,000 total enrolments, the majority $(190,400)$ were students in vocational high schools under Program No. 1 of the Federal-Provincial igreements. Sone 19,500 were enrolled in full-time post-secondary courses of two years duration or longer in institutes of technology (Program No. 2). About 60,000 enrolments were reported across Canada in special courses for the unemployed, as authorized under Program No. 5, and a further 36,500 were reported enrolled in fullutime trade and other occupational courses in provincial trade schools, private trade schools, business colleges, etc. under Program No. 3 of the Agreements. In addition, some 16,000 apprentices (outside of (uebec) were enrolled full-time in classes operating under the Apprenticeship Training Agreement. In Ouebec appienticeship training is reported under Programs 3 and 5. Training of employees in co-operation with industry (Program No. 4) continued to expand with a reported enrolment of nearly 11,000 in 1964-65, compared with an enrolment of about 8,000 the previous year.

Enrolments are classified in this release according to the nature of the course or field of specialization into some 90 categories ranging from accounting and aeronautics to welding and woodworking.

The largest number of the unemployed $(26,425)$ were enrolled in courses designed to provide them with basic training in such subjects as English, mathematics and science in order to bring them to a level of development which would enable them to proceed with further training for specialized occupations. Significant enrolment increases were reported among the unemployed for the following courses (last year's enrolments shown in brackets): basic training -- 26,425 ( 16,140 ); bookkeeping and accounting -- 569 (336); building maintenance -- 519 (294); business practice -- 11,027 (9,971) ; power sewing -- 1,629 ( 1,091 ) ; and textile occupations -519 (265). On the other hand, sizable reductions in enrolments we e reported for the following courses: carpentry -- 590 (790); draughting -- 860 ( 1,017 ) ; electrical construction -- 147 (550); machine shop practice -- 931 ( 1,039 ); merchandising and salesmanship -- $554(1,130)$; nursing assistants -- $1,188(1,461) ;$ plumbing and pipefitting -- 388 (598); sheet metal and warm air heating -- 242 (623); and waiterwaitress training -- 447 (780).

The numerically largest fields of training for apprentices were in automobile mechanics $(4,540)$, electrical construction $(2,561)$, plumbing and pipefitting ( 1,790 ), carpentry ( 1,263 ), auto body repair (871), sheet metal and warm air heating (840), and heavy duty mechanics (743). All of these showed an increased enrolment over the previous year except plumbing and pipefitting.

# $* * 21$. Current and Capital Expenditures of Universities and Colleges, 1964-65 

Canadian universities spent close to $\$ 563$ million for current and capital purposes in the academic year ending in 1965, according to an advance release of information that will be contained in the DBS publication "Canadian Universities, Income and Expenditure, 1964-65". Compared with the previous year current operating expenditures increased $19.1 \%$, capital expend $1=$ ture $50.2 \%$. Current expenditure per full time student increased by $5.8 \%$.

In 1963-64, because of lack of information, cost per student in non-reporting institutions (about $75 \%$ of these being in quebec) were overestimated. In 1964-65 having obtained more accurate information on small colleges, especially from classical colleges in Quebec, it appears that the cost per student in this type of institution was less than previously estimated. As a result the cost per student in small institutions for $1964-65$ seemingly decreased by $8.5 \%$. This overestimate of the cost in smaller colleges in 1963-64 is also responsible for a relatively modest increase of only. $0.8 \%$ in the cost per student for Quebec as a whole.

Details of both current and capital expenditure are shown by region and size of institution in the following table.

Current Expenditures of Universities, Classified by Region and Size(1) of Institution, 1964-65(2)
Depenses courantes des unfversités, selon la région et lo taille(1) de 1'institution, 1964-65(2)

|  | lantic ovinces <br> vinces <br> tlantiq | Quebec | Ontasio | Weatern <br> Provinces <br> Provincea de 1'Ouest | Total | Sma 11 <br> inst1- <br> tutlons <br> - - <br> Petites <br> insti- <br> tutions | $\begin{aligned} & \text { Medium } \\ & \text { sizd } \\ & \text { insti- } \\ & \text { tutions } \\ & \text { Inati- } \\ & \text { cutions } \\ & \text { moyennea } \end{aligned}$ | Large insticutions <br> Grandes 1nst1tutions |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| thousand of dollars .- Milliers de dollars |  |  |  |  |  |  |  |  |
| Instruction .- Enseignement | 14,967 | 55,343 | 64,071 | 55,559 | 189,940 | 29,416 | 26.351 | 134,173 |
| Librery -- Bibliothàque ... | 1,552 | 5,149 | 7,460 | 5,454 | 19,615 | 3,736 | 3.286 | 12,593 |
| Assisted reseerch -- Recherche aldee | 2,074 | 12,845 | 19,634 | 13,060 | 47,613 | 219 | 1,450 | 45,944 |
| Administretion.. | 1,605 | 8,853 | 8,736 | 5,368 | 24,562 | 7,069 | 6,646 | 10,847 |
| Alumni, public relations .- Anclens eldves, relations exterieures ... | 228 | 658 | 1,425 | 610 | 2,921 | 215 | 509 | 2,197 |
| Plant maintenance -- Entretion .... | 2,947 | 9,692 | 13,103 | 9,967 | 35,709 | 6,069 | 6.708 | 22,932 |
| Scholarships, bursaries, etc. Bourses, etc. | 910 | 998 | 1,474 | 1,149 | 4,531 | 589 | 1.011 | 2,931 |
| Miscellaneous -- Divers ......... | 772 | 2,544 | 2,617 | 1,399 | 7,332 | 1,990 | 1.010 | 4,332 |
| Extraordinary operating expenditures Depenses d'administretion extra ordinalres | 728 | 3,271 | 4,815 | 4,185 | 12,999 | 4,531 | 1.084 | 7,384 |
| Tatal | 25,783 | 99,353 | 123,335 | 96,751 | 345,222 | 53,834 | 48,055 | 243,333 |
| Ancillary services (gross) -- Services auxiliaires (brutes) | 6,405 | 11,880 | 12,421 | 16,143 | 46,849 | 9,957 | 9.339 | 27,553 |

Indicators -- Indicateurs

| Pull-time enrolment $=-$ Inscriptions <br> a temps complet | 17,736 | 59,400 | 50,793 | 50,309 | 178,238 | 44,818 | 32,092 | 101,328 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cost per student -- Cott par |  |  |  |  |  |  |  |  |
| étudiant: |  |  |  |  |  |  |  |  |
| Instruction .- Enseignement ...... \$ | 844 | 932 | 1,261 | 1,104 | 1,066 | 656 | 821 | 1,324 |
| Administration .................. \$ | 90 | 149 | 172 | 107 | 138 | 158 | 207 | 107 |
| Plant maintenance .- Entretien ... \$ | 166 | 163 | 258 | 198 | 200 | 135 | 209 | 226 |
| Total expendicure - Dépenses cotales | 1,453 | 1,673 | 2,428 | 1,923 | 1,937 | 1,201 | 1.497 | 2,401 |
| Increase over previous year in -Hiusse sur $l^{\prime}$ année précédente dans: |  |  |  |  |  |  |  |  |
| Full-time enrolment .. Inscrip. tions temp complet ......... \% | 11.8 | 10.8 | 14.9 | 12.5 | 12.5 | 16.0 | - 5.3 | 18.0 |
| Total expanditure -- Dépenses totales | 16.1 | 11.7 | 25.3 | 20.5 | 19.1 | 6.1 | 4.9 | 25.8 |
| Cast per student -- Cobt per etudiant ......................... \% | 3.7 | 0.8 | 9.0 | 7.1 | 5.8 | -8.5 | 10.7 | 6.6 |
| Percentage universities' current expenditures is to: -- Pourcentage de dépenses univeraiteires courantes par rapport'a: <br> Personal Incose -- Revenue |  |  |  |  |  |  |  |  |
| Personal Lncome -- Revenue perconnel | 0.95 | 1.00 | 0.80 | 0.91 | 0.89 |  | - | - |
| Total education expenditure Dépenaes cotales de 1 'enselgnement |  | - | - | - | 12.25 | - | - |  |
| National Income -- Revenue national | - | - | - | - | 0.89 | - | - | - |
| Gross national expenditure -Depense nationale brute ........ \% | - | - | - | - | 0.66 | - |  |  |
| Capital expenditure -- Depenses |  |  |  |  |  |  |  |  |
| capitales: <br> land -- Terrains | 926 |  |  |  |  |  |  |  |
| Buildings -- Constructions | 12,714 | 64,295 | 79,500 | 51,350 | 207,859 | 41,182 | 39.062 | 127,615 |
| Total | 13,640 | 66,770 | 83,862 | 53.474 | 217,746 | 44,216 | 40,905 | 132,625 |

[^1]
## *22. Electric Energy Statistics

Net generation of electric energy in Canada in creased $12.8 \%$ to $12,817,538$ thous and in May 1966 from 11,365,398 thousand kwh. generated one year ago. Following the trend of the past few months the output from hydro-electric plants contributed the major portion of the increase. During the first five months of 1966 , net generation amounted to $65,571,617$ thousand kwh., up $10.6 \%$ from the corresponding period in 1965 . Hydroelectric generation in the January-May period increased $12.9 \%$ while generation from thermal plants was up 0.9 per cent.

## AGRICULTURE \&FOOD

23. Exports Of Coarse Grains

Total exports of oats as grain, barley and rye during the first three-quarters of the 1965-66 crop year, at 40.1 miliion bushels, were $24 \%$ above the 32.4 million exported during the same period of 1964-65 but declined from the ten-year (1954-55--1963-64) August-April average of 48.0 million bushels. Current crop year exports of the three grains to April 30 , in millions of bushels, with figures for the corresponding period of 1964-65 and the ten-year August-April averages, respectively, in brackets, were as follows: oats, $13.2(6.7,9.0)$; barley, $21.7(22.3,36.1)$; and rye, 5.2 (3.4, 2.9).
24. Production Of Eggs Estimated production of eggs in May amounted to 36.9 million dozen, $4.8 \%$ less than the 38.7 million dozen produced in the same month last year. This brought the January-May total to 180.1 million dozen, a decrease of $5.4 \%$ from the 190.3 million in the same period last year.

TRAVEL
25. Highway Traffic Travellers' vehicle permits issued to admit foreign vehicles into Canada in May numbered 717,137 , a decrease of 8,706 or $1.2 \%$ from last year's corresponding total of 725,843 . Cumulative entries for the January-May period totalled $2,395,408$, an increase of 239,730 or $11.1 \%$ over 1965's like count of $2,155,678$.

The May total for Ontario was 543,887 (559, 858 in May last year), Quebec $56,276(57,212)$, British Columbia $56,018(49,577)$, and New Brunswick 41,509 $(40,375)$. Month's totals for the other provinces: Manitoba, $8,648(8,836)$ Saskatchewan, 4,946 (4,655) Alberta, 3,452 (3,190); Yukon Territory, 2,071 (1,747); Nova Scotia, 306 (318); and Newfoundland, 24 (75). Entries via Newfoundland and Nova Scotia are by vessel.

MUN I CIPALGOVERNMENTS

## 226. Municipal Government Employment

Two hundred four urban nuricipalities with populations over 10,000 ( 1961 Census) employed some 115,000 persons in their departmental services at the end of March, 1966. Payrolls for the first quarter of 1966 amounted to $\$ 136,973,000$. The following tables do not include information relative to municipal enterprises, school boards and municipally-owned hospitals.

MUNIC I PAL GOVERNMENTS (concluded)

Number af Emplyees and Or ss Payrolls of Urhan Munlcipalities with Populations Oreater than 10,000 - Deparimental Services

TABLE 1. By Province - January - March 1966
 i. strengthen the data for Prince Edward Isiand.

TABIE 2. By Metropolitan Area - January - March 1966

| Metropolitan area | $4,0$ | Number of employees at end of the month |  |  | Gross payrolls |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | January | February | March | January | February | March | Total |
|  |  |  |  |  | thousands of d. 11ars |  |  |  |
| Montreal | 23 | 23,428 | 22.565 | 21.868 | 10,244 | 10,319 | -. 779 | 30,342 |
| Toronto | 18 | 23.843 | 23.969 | 23,505 | 10.067 | 9,389 | 9,638 | 29,094 |
| Vancouver | 10 | 8,862 | 9,062 | 9,459 | 3,815 | 5,802 | 3,806 | 11,423 |
| Winntpeg | 9 | 4,682 | 4.703 | 5,587 | 1.896 | 1,846 | 2.024 | 5,766 |
| Ot tawa-iful) | 6 | 3.848 | 3,860 | 3,766 | 1,494 | 1,624 | 1.782 | 4,900 |
| Hamilton | 5 | 3.955 | 3,892 | 3.968 | 1,376 | 1.453 | 1.418 | 4,247 |
| Quebec | 7 | 2.890 | 2,862 | 2,793 | 977 | . 978 | 1,015 | 2.970 |
| Edmontun | 3 | 4,684 | 4,492 | 4,633 | 1.616 | 1.619 | ]. 614 | 4,849 |
| Hal:rax | 3 | 1.727 | 1,710 | 1.713 | 641 | 624 | 658 | 1.923 |
| Kitchener | 4 | 1,383 | 1.412 | 1.407 | 439 | 449 | 514 | 1,402 |
| Victor!a | 4 | 1,481 | 1,474 | 1.478 | 657 | 633 | 672 | 1,962 |
| Saint John | 4 | 868 | 885 | 867 | 304 | 304 | 296 | 904 |
| others (1) | 6 | 8.878 | 8.981 | 8.942 | 3.392 | 3.506 | 3,368 | 10.266 |

(1) Includes metropolitan areas of Calgary, London, Sudbury, St. John's and Windsor not shown separalely in arder th avid identifying data for individual municipalities.

L A B O UR
*27. Earnings and Hours in Manufacturing

The following statistical summary tables are derived from approximately 11,500 returns to the annual survey of earnings of employees and their hours at work, or while absent with pay, in manufacturing establishments employing 15 or more persons in the last week of October 1965.

TABLE A. Average Hours and Earnings of Reported Wage-Earners and Salaried Employees
in Manufacturing, Last Week in October; 1965


The above table sets out hours and earnings' data for the principal classes of employees in manufacturing by its two main industrial divisions and its 17 major industry sub-divisions.

Employment in martutacturing as reported in the survey was $5.7 \%$ higher in 1965 than in 1964. Increases of over $5 \%$ were reported for Loch men and women wageearners as well as salarled employees. The advance of $7.8 \%$ in employment in the durable goods industries, however, exceeded the $3.7 \%$ gain in the non-durables sector. Provincially, Ontario and the three westernmost provinces recorded average hourly earnings of wage-earners of both sexes in excess of the national average of $\$ 2.13$ but because of varying weekly hours only Ontario, Saskatchewan and British Columbia reported average weekly wage, higher than the $\$ 89.32$ national average for the same class of employee, a rise of $5.9 \%$ since 1964 . While the levels of average weekly earnings of salaried employees of Loth sexes in Ontario and British Columbia, at $\$ 123.13$ and $\$ 130.49$, respectively, were mainly responsilie for the $4.1 \%$ increase In the general level of these incones to $\$ 120.27$, the sharpest \&ain over the year was noted in New Brunswick where the advance was $7.6 \%$.

This year the survey also included a distribution of wagemearners by hours paid for in the survey week, similar to surveys undertaken in 1952, 1955 and 1958. The following is a table covering these four years slowing percentage distribution of wage-earners by sex among 12 classes of weekly hours.

Percentage Distribution of Wage-Earners in Manufacturing by weekly hours, last week in October 1952, 1955, 1958 and 1965 for Canada

|  | Both Sexes |  |  |  | Male |  |  |  | Fenale |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1952 | 1955 | 1953 | 1965 | 1952 | 1955 | 1958 | 1965 | 1952 | 1955 | 1958 | 1965 |
|  |  |  |  |  |  | per | cent |  |  |  |  |  |
| 30 hours or less | 6 | 6 | 6 | 7 | 5 | 4 | 5 | 5 | 12 | 12 | 12 | 12 |
| 31-34 hours | 3 | 4 | 5 | 4 | 3 | 4 | 4 | 3 | 6 | 6 | 7 | 7 |
| 35-39 " | 3 | 8 | 10 | 11 | 7 | 7 | 8 | 9 | 14 | 14 | 15 | 18 |
| 40 " | 26 | 32 | 38 | 32 | 27 | 34 | 40 | 34 | 21 | 25 | 31 | 27 |
| 41-43 " | 12 | 11 | 11 | 10 | 11 | 11 | 11 | 10 | 14 | 13 | 12 | 11 |
| 44 " | 7 | 6 | 5 | 5 | 6 | 6 | 4 | 5 | 7 | 6 | 5 | 5 |
| 45-47 | 14 | 12 | 9 | 10 | 14 | 11 | 9 | 10 | 14 | 12 | 10 | 9 |
| $48 \quad$ " | 8 | 7 | 5 | 6 | 3 | 7 | 6 | 7 | 4 | 4 | 3 | 4 |
| 49-53 " | 9 | 7 | 6 | 7 | 9 | 8 | 7 | 8 | 5 | 5 | 4 | 5 |
| 54 " | 1 | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | - | - |
| 55-64 | 5 | 5 | 3 | 5 | 7 | 6 | 4 | 6 | 2 | 2 | 1 | 2 |
| 65 hours and over | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 2 | - | - | - | - |

The complete report which will provide greater industrial detail for all areas and historical comparisons as well as additional tables on the percentage distributions of wage-earners by hours will be available by September.


#### Abstract

28. Hospital Revenues The total estimated revenue fund income of Canadian public general and allied special hospitals amounted $1 n$ 1964 to $\$ 945,710,000$, 1 rise of $11.5 \%$ over 1963 . Net earnings from services to patients were up slightly, accounting for $93.5 \%$ of the total. Income per patient= day in public hospitals was $\$ 27.93$, an increase of $8.3 \%$ compared with 1963 , and income of $\$ 8,293$ per rated bed represented a gain of $6.8 \%$. Payments from provincial hospital insurance plans in 1964 were $93.9 \%$ of the gross earnings from general services, up by $1.0 \%$ over the 1963 value. Differential charges for private and semiprivate accomodation amounted to $97.8 \%$ of the gross earnings from additional services, roughly the same proportion as in 1963.


RELEASED THIS WEEK

1. Price Movements, June 1966 (62-001), $10</ \$ 1.00$
*2. Consumer Price Indexes for Regional Cities, June 1966
2. Index of Industrial Production, Apr11 1966 (61-005), 20k/\$2.00
*4. Steel Ingots, July 9, 1966
*5. Gypsum Products, May 1966 (44-003), 10 k/\$1.00
*6. Refined Petroleum Products, April 1966
*7. Garment Shipments, Quarter ended March 31, 1966
*8. Commodity Imports \& Exports in May
3. Summary of Exports, March 1966 (65-002), 20k/\$2.00
4. Statistical Report on the Operation of the Unemployment Insurance Act, April 1966 (73-001), 20t/\$2.00
5. New Motor Vehicle Sales, 1965 (63-208), 50ḱ
*12. Retail Chain Stores, 1964.
*13. Major Appliances, May 1966
*14. Crude Oil Requirements, First Nine Months, 1966
*15. Crude Petroleum \& Natural Gas, 1965
*16. Preliminary Review of the Coal Mining Industry, 1965
*17. Revenue from Advertising \& Form Subscriptions \& Sales of News paper \& \& Periodicals, by Classes, 1963-1964
*18. Railway Operating Statistics, March 1966
6. Urban Transit, Apr11 1966 (53-003), 10k/\$1.00
*20. Full-time Enrolment in Vocational Courses, 1964-65
*21. Current \& Capital Expenditures of Universities \& Colleges, 1964-65
*22. Electric Energy Statistics, May 1966
7. Coarse Grains Quarterly, May 1966 (22-001), 50k/\$2.00
8. Production of Eggs, May 1966 (23-003), 10k/1.00
9. Volume of Highway Traffic Entering Canada on Travellers' Vehicle Permits, May 1966 (66-002), 10 / /\$1.00
*26. Municipal Government Employment, First Quarter 1966
*27. Earnings \& Hours in Manufacturing, October 1965
10. Hospital Statistics -- Volume V -- Hospital Revenues, 1964 (83-214), 75 6
-- Exports by Commodities, March 1966 (65-004), 75k/\$7.50
-. Fur Production, Season 1964-65 (23-207), 50k
.- Motor Transport Traffic by Commodities, Second Quarter 1965 (53-004), 50c/\$2.00
-- Service Bulletin - Energy Statistics -. IND-SB-(2)-19
-. Prices \& Price Index, March 1966 (62-002), 40d/\$4.00
-. First Estimate of the Commercial Production of Strawberries, Raspberries \& Cherries, 1966 (22-003), $10 \mathrm{k} / \$ 1.00$
-- Coal \& Coke Statistics, April 1966 (45-002), 20d/\$2.00
-- Steel Wire \& Specified Wire Products, April 1966 (41-006), 10\&/\$1.00
-- Specified Domestic Electrical Appliances, April 1966 (43-003), $10 / / \$ 1.00$
-- Grain Statistics Weekly, June 22, 1966 (22-004), \$3.00 a year
-- Monthly Review of Canadian Fisheries Statistics, April 1966 (24-002), $30 \mathrm{~d} / \$ 3.00$
-- Service Bulletin -- Food \& Beverages Processing -- IND-SB-1 (32)
-- Advance Statement on Employment \& Average Weekly Wages \& Salaries, February 1966 (72-001), 10k/\$1.00 -- Summarized June 30
-- Civil Aviation, December 1965 (51-001), 30 $/ \$ 3.00$
-- Service Bulletin -- Food \& Beverage Processing -- IND-SB-1 (33)
-- Service Bulletin -. Energy Statistics -- IND-SB-(2)-20

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