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DOMINION BUREAU OF STATISTICS

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Securities: Transactions in outstanding Canadian and foreign securlies resulted in a sales balance of $\$ 5.7$ million in October, continuing the pattern of flows in each month of the third quarter. In the Januarymoctober period, there was a net capital outflow of $\$ 29$ million on account of trade in outstanding securities.
(Page 2)

Industrial Production: Canada's seasonally adjusted index of industrial prom duction reached 213.6 in October last, little different than the September index of 213.4. Gains of approximately $3 \%$ in both mining and electric power and gas utilities were almost offset by a decline of $0.8 \%$ in manufacturing.
(Pages 2-4)

External Trade: Canada's domestic exports in October last were valued at $\$ 669,865,000$, up by $7.2 \%$ from a year earlier, placing the January-October total at $\$ 6,674,393,000$, greater by $21.6 \%$ than a year earlier. (Pages $4-5$ )

Mining: Mineral production in Canada in 1964 was valued at $\$ 3,455,800,000$, up $13.3 \%$ from 1963 's preceding record of $\$ 3,050,800,000$. Among leading items, values were higher in 1964 as compared to 1963 for copper, gold, iron ore, nickel, zinc, asbestos, natural gas, crude petroleum, cement, and sand and gravel, and lower for uranium.
(Pages 7-8)

Manufacturing: Steel ingots produced in the week of January 2 amounted to an estimated 172,009 tons, up by $15.8 \%$ from the preceding week ... Producers sold fewer washing machines but more automatic clothes dryers in October 1964 as compared to a year earlier.
(Pages 8-9)

Merchandising: Sales of Canadian wholesalers were valued $10.6 \%$ higher in Sep. tember and $10.8 \%$ higher in January-September 1964 versus the preceding year $\ldots$ October and January-October department store sales were up $16.7 \%$ and $10.1 \%$, respectively, above those of a year earlier.
(Pages 10-11)

Transportation: Railway revenue freight was loaded on $1.1 \%$ more cars in the seven days ended December 21 as against a year earlier, while loadings in the January 1-December 21 period were greater by $8.0 \%$ versus a year earlier
(Page 11)
2. Sales And Purchases Of Securities Datween Canada And Other Countries

A sales balance of $\$ 5.7$ million arose from transactions in outstanding Canadian and foreign securities becveen Canada and other countries during October, continuing the pattern of Elows in each month of the third quarter. As in September, residents of the United States and overseas countries other than the United Kingdom were net purchasers of outstanding securities from Canadians, investing $\$ 7.2$ million and $\$ 1.5$ million, respectively, but with residents of the United Kingdom there was a net outflow of $\$ 3.0$ million. In September the same geographical distribution and direction of capital flows had led to inflows of $\$ 11.9$ million and $\$ 2.7$ million and to an outflow of $\$ 1.3$ million, respectively.

Over the past ten months there has been a net capital outflow amounting to $\$ 29$ million on account of trade in outstanding securities. Net capital outflows totalling $\$ 21$ million and $\$ 29$ million to the United States and the United Kingdom, respectively, were diminished by an inflow of $\$ 21$ million fron other overseas countries. Outstanding Canadian securities netted a $\$ 2$ million sales balance but net purchases of outstanding foreign securities, chiefly United States equities, caused an outflow of $\$ 31$ million. Over the corresponding periods in 1963 and 1962 there had been outflows of $\$ 68$ million and $\$ 93$ million, respectively.

Trade in outstanding Canadian securities netted a sales balance of $\$ 3.7$ million during October. Outstanding Canadian bonds, debentures and other securities attracted an inflow of $\$ 11.0$ million, comprising $\$ 6.2$ million and $\$ 4.8$ million, respectively, from residents of the United States and of over seas countries other than the United Kingdom, while Canadians continued to repurchase foreign-held Canadian equities with an outflow of $\$ 7.3$ million to all trading areas.

Trade in outstanding foreign securities in October also resulted in a small net sales balance arising mainly from the resale of United States equities to residents of that country. Canadians exported on balance $\$ 1.6 \mathrm{million}$ for the purchase of outstanding foreign funded debt but relinquished $\$ 3.6 \mathrm{milli}$ on of their holdings of foreign common and preference stocks. In September a similar trading pattern resulted in a sales balance of less than a million dollars.

INDUSTRIAL PRODUCTION
2. Index Of Industrial Production

Canada's seasonally adjusted index of industrial production was marginally higher in October at 213.6 versus 213.4 in September. Gains of approximately $3 \%$ in both mining and electric power and gas utilities were largely offset by a decline of $0.8 \%$ in manufacturing. In spite of this latter decline, the strength in manufacturing in October was fairly widespread; the big influence was a substantial drop in both motor vehicle and parts production reflecting layoffs in the industry caused by shortage of imported parts. This latter occurrence obscured the widespread gains made elsewhere and it may be useful to indicate the direct effects of the production declines in the motor vehicle and parts industries on higher industry aggregates. On the assumption that these two industries had shown no change from their September levels, seasonally adjusted, then durables would have been higher in October over the September level by $1.8 \%$ (rather than the actual $2.9 \%$ decline), manufacturing would have been up by $1.4 \%$ (rather than down by $0.8 \%$ ) and total industrial production would have gained by $1.8 \%$ (versus $0.1 \%$ ).

In durables in October, every major group but transportation equipment moved higher, with the largest contribution coming from iron and sted products $(+2 \%)$, where, in particular, primary iron and steel was stronger, advancing by almost $5 \%$. Gains of $3 \%$ in wood products and $4 \%$ in non-ferrous metal products were of almost equal importance in terms of contribution, the former reflecting higher sawmills and veneer output, the latter due to a big gain in smelting and refining production. Both electrical apparatus and supplies and non-metallic mineral products gained $1 \%$ in October.

In non-durables, where nutput advanced by more than $1 \%$ in October, the larger gains occurred in foods and beverages and petroleum products ( $+3 \%$ ), printing and publishing ( $+4 \%$ ) pulp and paper ( $+2 \%$ ), and chemicals ( $+1 \%$ ). Some of the detailed industries within these groups showing gains were paints, petroleum refining, newsprint, pulp and paper, and the unpublished roofing paper component. On the other hand, October declines were recorded in rubber, clothing and textiles.

Although all three major components of mining were somewhat higher in October, the almost $5 \%$ advance in metals accounted for more than half the gain in total mining. Iron cre, copper, nickel and zinc were particularly strong in October, although it should be remembered that nickel was affected by the conclusion of a labour dispute in September in the industry. Elsewhere, fuel and non-metal mining were up by $2 \%$ and $6 \%$, respectively.

The strength in utilities in October was reflected in both central electric stations and gas utilities.

Real Domestic. Product less Agriculture, THIRD QlARTER, 1964
The October issue of the Index of Industrial Production also contains tables and an analysis of the third quarter, 1964, non-agricultural real output estimates discussed below.

Seasonally adjusted non-agricultural real output (of which the Index of Industrial Production is a component) was almost $1 \%$ higher in the third quarter of 1964 than in the preceding quarter. This increase, which followed a $1 \%$ decline in the second quarter and sharp gains in the six month period ending in March 1.964 brought the non-agricultural real output aggregate to a level almost $21 \%$ above its first quarter 1961 cyclical low. When the preceding peak (first quarter 1960) is used as a base of comparison, non-agricultural output, up to the present stage in the current expansion, shows a $20 \%$ gain.

The main contributors to the gain in real output during the current upswing were the three most cyclically sensitive industry groups in the Canadian economy, namely, manufacturing, the transportation, storage and communication group and trade. Together they have accounted for more than one-half of total output during the post-war period. Transportation and durable manufacturing, in particular, showed large gains of $26 \%$ and $38 \%$, respectively, over the iirst quarter of 196 !, with the $126 \%$ increase in motor vehicle production being the most important single factor contributing to the gain in durables.

Turning to developments in the third quarter of 1964 , it is interesting to note that gains were fairly widespread, in contrast to the rather exceptional influences at work during the first and second quarters of this year, when construction and rela-ed industries accounted for the bulk of the change.

Manufacturing, which increased by $1 \%$, was the largest contributor to the third quarter gain in non-agricultural output. This was almost entirely the result of a $2 \%$ increase in durables, with motor vehicles ( $+8 \%$ ) and motor vehicle parts ( $+12 \%$ ) accounting for the major portion of the gain. Non-durables increased fractionally.

Trade increased by $1 \%$, with wholesale trade down slightly and retail trade up by about $2 \%$, largely as a result of gains of up to $6 \%$ in the motor vehicle dealer and the department store components. Other increases occurred in forestry ( $10 \%$ ), finance, insurance and real estate ( $1 \%$ ), the community, business recreation and personal service group ( $1 \%$ ), electric power and gas utilities ( $3 \%$ ) and a fractional gain in transportation, storage and communication.

Small declines in output occurred in public administration and defence and construction, while mining was down by almost $4 \%$.

In the first nine months of 1964, non-agricultural real output was $7 \%$ above the corresponding 1963 period. However, because of the pattern of $p=0-$ duction during 1963 and 1964, an annual comparison might differ significantly from a 9 -month comparison. If, for instance, it is assumed that the fourth quarter 1964 , seasonally adjusted, remains at the third quarter level, the year 1964 would be up $6.2 \%$; if it were up $1 \%$, the year would be up $6.5 \%$; if down $1 \%$, the year would be $6 \%$ higher than 1963.

BUSINESS
3. Business Financial Statistics Financial institutions in Canada continued to show strong growth trends in 1964's
third quarter. Total assets of trust companies are estimated to have risen by more than $16.5 \%$ and mortgage loan companies by $23.6 \%$ in $1964^{\prime}$ s third quarter as compared to the same quarter in 1963. This growth was again achieved mainly by the sharp rise in demand deposits of close to $20 \%$. Most of these funds went into mortgages which rose by $27 \%$ for trust companies and $23 \%$ for mortgage loan companies.

Sales finance and consumer loan companies showed a growth of $20.2 \%$ in total assets in the third quarter of 1964 as compared to a year earlier. Accounts receivable paper rose by nearly $20 \%$, and was financed malnly through short-term debt which rose by $26.3 \%$ and long-term debentures and notes which ruse by $13.9 \%$. The shrpest rise in financed paper was in wholesale goods which rose by nearly $40 \%$ 。

## EXTERNALTRADE

4. Domestic Exports Canada's domestic exports in October 1964 were valued at $\$ 669,865,000$, a rise of $7.2 \%$ from the October 1963 total of $\$ 624,666,000$. This brought the value in the January-October period to $\$ 6$, $674,393,000$, greater by $21,6 \%$ than the corresponding 1963 total of $\$ 5,489,190$, 000. Most of this gain was due to increased volume of shipments as the average price index rose $2.1 \%$ as compared to a rise of $5.0 \%$ in the volume index.

Higher values of exports were posted both in October and the January-October period as compared to a year earlier to the United States, Japan, Australia, Communist China, Belgium and Luxembourg, and the Republic of South Africa. Values were lower in the month and higher in the cumulative period for shipments to the United Kingdom, the Union of Soviet Socialist Republics, Federal Republic of Germany, and the Netherlands.

Among the 10 leading commodities, values were higher in October and the January-October period versus a year earlier for newsprint, wood pulp, iron ores and concentrates, crude petroleum, nickel and alloys, copper and alloys, and nickel in ores, concentrates and scrap. Values were down in the month and up in the 10 months for wheat, softwood lumber, and aluminum and alloys.

| Total Domestic Exports | October |  | January - October |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1963 | 1964 | 1963 | 1964 |
|  | Thous ands |  |  |  |
|  | \$624,666 | \$669,865 | \$5,489, 190 | \$6,674,393 |
| By Country |  |  |  |  |
| United States ................ | 337,340 | 371,516 | 3,120,547 | 3,504,396 |
| United Kingdom .............. | 95,684 | 95,408 | 839,627 | 993,407 |
| Union of Soviet Socialist |  |  |  |  |
| Japan ........ | 26,477 | 26,811 | 238,732 | 268,632 |
| Germany, Federal Republic .. | 17,541 | 13,854 | 130,742 | 171,983 |
| Australia .................... | 7,883 | 12,581 | 82,826 | 116,723 |
| China, Communist | 5,142 | 8,783 | 89,473 | 111,143 |
| Netherlands | 9,422 | 6,966 | 69,300 | 79,460 |
| Belgium \& Luxembourg | 9,311 | 11,287 | 55,950 | 76,478 |
| Republic of South Africa | 3,018 | 5,599 | 52,629 | 59,023 |
| By Commodity |  |  |  |  |
| Wheat .... | 79,942 | 71,155 | 553,389 | 879,461 |
| Newsprint | 70,173 | 72,134 | 620,189 | 679,896 |
| Lumber, softwood | 38,107 | 33,518 | 363,096 | 378,736 |
| Wood pulp ................... | 35,314 | 37,207 | 333,005 | 378,422 |
| Iron ores \& concentrates | 30,986 | 40,478 | 224,646 | 296,655 |
| Aluminum \& alloys | 27,113 | 22,467 | 252,098 | 269,505 |
| Petroleum, crude | 17,040 | 21,780 | 197,485 | 218,055 |
| Nickel \& alloys | 11,975 | 13,524 | 150,189 | 163,151 |
| Copper \& alloys | 14,066 | 15,416 | 139,136 | 157,982 |
| Nickel in ores, concentrates \& scrap | 11,810 | 13,210 | 130,384 | 140,636 |

SCIENTIFIC EXPENDITURES
*5. $\frac{\text { Federal Government Expenditures }}{\text { On Scientific Activities }}$

Total expenditures on scientific activities by the Federal Government are expected to reach $\$ 334$ million in the fiscal year 1964-65, an increase of $13 \%$ over $\$ 297$ million estimated for 1963-64; the latter is an increase of $16 \%$ over the previous year, according to an advance release of data that will be contained in the 1962-63 DBS report "Federal Government Expenditures on Scientific Activities".

The largest scientific activity remains the conduct of Research and Development which is expected to absorb about $63 \%$ of all funds for science in 1964-65. Capital expenditures made in connection with scientific activities are the next largest scientific cost. Expenditures on grants in aid of research and on scholarship and fellowship programmes have approximately quadrupled since 1958. Grants in aid of research, which formerly consisted largely of grants for research in universities, now include sizeable grants for industrial research.

Federal Government Expenditures on Scientific Activities Total and Classes of Scientific Activities (Fiscal Years)

| - | 1958-59 | 1959-60 | 1960-61 | 1961-62 | 1962-63 | $1963-64$ | 964-65 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | million | s of do | lars |  |  |
| Totals | 224.5 | 214.4 | 231.0 | 261.3 | 255.7 | 296.6 | 333.6 |
| Conduct of $R$ \& $D$ | 163.3 | 142.8 | 158.3 | 177.4 | 168.5 | 193.9 | 210.0 |
| Grants in aid of research. | 8.5 | 10.5 | 13.6 | 15.3 | 20.5 | 25.7 | 32.9 |
| Scientific data collection | 18.1 | 20.6 | 15.7 | 21.1 | 25.0 | 26.7 | 27.9 |
| Scientific information... | 6.0 | 7.0 | 7.2 | 8.0 | 9.7 | 10.1 | 11.2 |
| Scholarship and fellowship programmes | 1.3 | 2.0 | 2.0 | 2.5 | 3.1 | 3.9 | 5.7 |
| Capital expenditures | 27.3 | 31.5 | 34.2 | 37.0 | 28.9 | 36.3 | 45.9 |

With a minor exception the various categories of performers of federally financed scientific activities will share in the overall increase in total expenditures in 1964-65. The Federal Government is expected to continue spending about three-quarters of its scientific funds for its own intra-mural programes. The proportion of government funds in support of industrial scientific programmes will be about $15 \%$ in $1964-65$ which is somewhat lower than 1963-64 and compares with a low of $8 \%$ in 1960-61 and a high of $22 \%$ in 1958-59. Educational institutions will conduct $9 \%$ of the federally financed activities in 1964-65, a slight decrease from 1963-64.

Performers of Federally Financed Scientific Activities (Fiscal Years)

| Performing Organization | $1958-59$ | $1959-60$ | $1960-61$ | $1961-62$ | $1962-63$ | $1963-64$ | $1964-65$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | millions of dollars

Totals ............... 224.5 214.4 $231.0 \quad 261.3 \quad 255.7 \quad 296.6 \quad 333.6$


| Profit Organizations $\ldots$ | 48.7 | 21.2 | 17.6 | 21.0 | 21.8 | 38.6 | 50.8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Educational Institutions | 9.4 | 12.1 | 14.4 | 16.5 | 19.7 | 22.6 | 29.7 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 0.1 | 2.1 | 5.3 | 5.2 | 3.5 | 4.6 | 4.0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

1. The reporting unit is the government department or agency which completes the survey questionnaire.
2. Includes organizations such as hospitals, health foundations and provincial research organizations.

Expenditures on research and development in absolute terms, in the three main scientific fields have continued to increase since 1958. However, over the last seven years there would seem to be three different trends in relative terms. Thus expenditures on $R \& D$ in engineering have increased markedly relative to the total of expenditures; other physical sciences experienced a slight decrease while a more pronounced reduction, again in relative terms was felt in the life sciences.

## MIN ING

6. Salt Producers' shipped or used 296,605 tons of dry common salt in October last ( $1,809,790$ tons in the January-October period) and 145,530 tons of salt content of brines $(1,312,916)$. This brought total shipments and usage in the month to 442,135 tons and in the 10 months to $3,122,706$ ons.

7 \& 8. Production of Gold, Nickel And Copper

Gold production moved lower in October and the first ten months of 1964 versus 1963, while output of nickel was higher in both periods.

Copper output eased down in the month, while the cumulative total was higher than a year earlier. Month's totals: gold, 327,558 ounces ( 347,164 ); nickel, 20,253 tons ( 18,624 ) ; and copper 36,931 tons $(34,308)$. Ten-month figures: gold, $3,163,985$ ounces ( $3,331,636$ ); nicke1, 188,323 tons ( 182,750 ) ; and copper, 402,897 tons $(379,655)$.
9. Crude Petroleum \& Natural Gas Output of crude oil and equivalent in September amounted to $24,142,084$ barrels, up $5.3 \%$ from 1963's like total of $22,931,706$ barrels. Natural gas production increased $15.0 \%$ in September to $98,713,426,000$ cubic feet from $85,859,224,000$.
10. Mineral Production In 1964 Canada's mineral production in 1954 was valued at a record $\$ 3,455,800,000$, an increase of $13.3 \%$ from 1963's previous peak of $\$ 3,050,800,000$ according to preliminary DBS estimates. Among leading minerals, values were higher in 1964 as compared to the preceding year for copper, gold, iron ore, nickel, zinc, asbestos, natural gas, crude petroleum, cement, and sand and gravel, and lower for uranium.

Metals, ores and concentrates as a group were valued at $\$ 1,762,900,000$, up from $\$ 1,509,800,000$ in the preceding year. Iron ore headed the list of metals with a sharp rise in value to $\$ 402,892,000$ from $\$ 312,141,000$ in 1963. Nickel was next in order at $\$ 381,997,000$ as compared with $\$ 360,393,000$, followed by copper at $\$ 328,669,000$ as against $\$ 284,404,000$, zinc at $\$ 193,285,000$ as against $\$ 121,083,000$, gold at $\$ 161,201,000$ as against $\$ 149,878,000$, uranium at $\$ 125,918,000$ as against $\$ 136,909,000$, lead at $\$ 53,864,000$ as against $\$ 44,-$ 256,000 , and silver at $\$ 43,557,000$ as against $\$ 41,408,000$.

Value of non-metallic minerals as a group rose to $\$ 287,236,000$ from $\$ 253,550,000$ in the preceding year. Asbestos was the leading non-metal with a substantial rise in value to $\$ 148,370,000$ from $\$ 136,956,000$, potash next at $\$ 30,660,000$ as against $\$ 22,500,000$, salt at $\$ 23,411,000$ as against $\$ 22,-$ 317,000 , titanium dioxide at $\$ 20,982,000$ as against $\$ 14,426,000$, elemental sulphur at $\$ 15,410,000$ as against $\$ 13,380,000$, gypsum at $\$ 12,398,000$ as against $\$ 11,238,000$, and peat moss $\$ 7,178,000$ as against $\$ 7,986,000$.

Output of mineral fuels advanced in 1964 to an estimated value of $\$ 1,005,-$ 190,000 from $\$ 908,428,000$ in the preceding year. Crude petroleum rose in value to $\$ 674,478,000$ from $\$ 615,205,000$, natural gas to $\$ 183,506,000$ froin $\$ 150,469,000$, natural gas by-products to $\$ 75,097,000$ from $\$ 70,998,000$, and coal to $\$ 72,109,000$ from \$71,757,000.

Total structural materials rose in value to an estimated $\$ 400,441,000$ from $\$ 379,011,000$ in the preceding year. Value of cement climbed to $\$ 133,087,000$ from $\$ 118,615,000$, sand and gravel to $\$ 124,050,000$ from $\$ 123,854,000$, stone to $\$ 83,647,000$ from $\$ 79,883,000$, clay products to $\$ 40,535,000$ from $\$ 38,154,000$, and lime to $\$ 19,122,000$ from $\$ 18,504,000$.

Output of minerals in Ontario climbed to $\$ 963,798,000$ from $\$ 873,828,000$ in the preceding year, while the province's share of the all-Canada total decreased to $27.9 \%$ from $28.6 \%$. Alberta's value rose to $\$ 747,348,000$ from $\$ 669,311,000$, while its share of the national total eased down to $21.6 \%$ from $21.9 \%$ Quebec, next in order of value, had a total of $\$ 671,882,000$, up from $\$ 542,671,000$ and the province's share rose to $19.4 \%$ from $17.8 \%$.

Value of production in the other provinces, in order of size, in 1964 was as follows: Saskatchewan, $\$ 285,496,000$ ( $\$ 272,355,000$ in 1963); British Columbia, $\$ 269,294,000(\$ 261,146,000)$; Newfoundland, $\$ 191,922,000(\$ 137,248,000)$; Manitoba, $\$ 175,023,000(\$ 169,517,000)$; Nova Scotia, $\$ 66,952,000(\$ 66,318,000)$; New Brunswick, $\$ 49,856,000(\$ 27,843,000)$; Northwest Territories, $\$ 17,429,000$ ( $\$ 15,382,000$ ) ; Yukon, $\$ 15,928,000(\$ 14,367,000)$; and Prince Edward 1 sland, $\$ 843,000(\$ 798,000)$.

## MANUFACTURING

## *11. Stee1 Ingot Production

Production of steel ingots in the week ended January 2 this year amounted to 172,009 tons, an increase of $15.8 \%$ from the preceding week's total of 144,869 . Output in the comparable 1964 period was 146,928 tons. The index of producticn, based on the average weekly output during 1957-59 of 96,108 tons equalling 100 , was 179 in the current week versus 151 a week earlier and 153 a year ago.
*12. Refined Petroleum Products
Output of refined petroleum products in Oct-
ober 1964 amounted to $27,835,778$ barrels, a decline of $4.4 \%$ from the October 1963 total of $29,101,728$ barrels, according to an advance release of data that will be contained in the October issue of the DBS report "Refined Petroleum Products". Receipts of crude oil rose 5.0\% in the month to $29,529,849$ barrels from $28,111,757$ a year earlier, comprising $1.2 \%$ less domestic crude at $15,821,152$ barrels versus $16,014,234$ but $13.3 \%$ more imported crude at $13,708,697$ barrels versus $12,097,523$.

Net Sales In Canada Of Selected Petroleum Products, October 1964

|  |  | Kerosene, |  | Fuel Oil |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | gasoline | stove oil, etc. | Diesel | Light | Heavy |
| Newfoundland | 134,741 | $\begin{aligned} & \text { Barrels of } 35 \\ & 75,359 \end{aligned}$ | $\begin{gathered} \text { Imperial } \\ 137,671 \end{gathered}$ | gallons 101,669 | 267,748 |
| Maritimes | 667,128 | 207,604 | 298,861 | 417,466 | 808,900 |
| Quebec | 2,542,921 | 514,271 | 649,372 | 1,699,770 | 2,922,395 |
| Ontario | 4,003,939 | 349,508 | 618,440 | 2,502,217 | 2,049,445 |
| Manitoba | 586,699 | 60,102 | 235,728 | 154,989 | 101,747 |
| Saskatchewan | 814,664 | 129,193 | 277,519 | 130,095 | 28,338 |
| Alberta | 1,357,409 | 40,734 | 428,883 | 83,746 | 31,395 |
| British Columbia | 991,510 | 134,159 | 463,247 | 321,715 | 664,753 |
| Yukon and |  |  |  |  |  |
| Northwest Territories | 19,237 | 6,954 | 19,947 | 23,678 | 12,123 |
| CANADA TOTAL | , 118,248 | 1,517,884 | 29,668 |  | $6,886,844$ |

13. Production Of Chemicals Production of chemicals in October included the following: hydrocholoric acid, 5,481,579 pounds ( $5,881,561$ in October 1963); sulphuric acid, 164,074 tons ( 146,166 ); anhydrous ammonia, 57,036 tons ( 51,163 ); ammonium nitrate, 37,780 tons ( 35,189 ); ammonium sulphate, 23,863 tons ( 22,353 ); chlorine, 40,096 tons $(36,032)$; ethylene, $41,-$ 294,472 pounds (figures not available for 1963); mixed fertilizers, 77,279 tons $(75,040)$; formaldehyde, $8,446,574$ pounds $(6,543,846)$. October shipments of synthetic resins (actually made as such): polyethylene type, 17,182,934 pounds ( $14,465,800$ ) ; polystyrene type, $6,923,323(6,740,804)$; vinyl chloride type, $6,-$ 677,457 pounds ( $5,609,577$ ); and urea, all grades, 17,019 tons (figures not available for 1963).
14. Washing Machines \& Clothes Dryers

Factory sales of domestic washing machines declined $3.1 \%$ in October to 34,643 units from 35,715 in the corresponding month last year, while JanuaryOctober sales increased $13.7 \%$ to 324,327 units from 285,057. Sales of clothes dryers increased both in the month and cumulative period: in October 22,089 units were sold $(20,484$ a year ago), and in the 10 -month period the sales totalled 110,382 units $(104,020)$.
15. Hard Board Shipments of hard board in November last rose $9.8 \%$ to 34,177 ,633 square feet from $31,134,752$ in the same month of 1963 , placing the January-November total at $356,525,176$ square feet, up $9.7 \%$ from the corresponding 1963 total of $324,975,563$.
16. Cement Producers' shipments of Portland and masonry cement increased $1.6 \%$ in October to 917,840 tons from 903,712 in the cor esponding month in 1963, while January-October shipments rose $11.2 \%$ to $6,802,889$ tons from $6,115,071$ a year earlier. Stocks at plants and warehouses at the end of October were down to 386,319 tons from 607,619 at the same time in 1963.

## 17. Commercial Refrigeration

Factory shipments of commercial refrigeration in October were valued as follows: self-contained bulk liquid dispensers, $\$ 27,857$ ( $\$ 448,403$ in the January-October period); selfcontained bottle beverage coolers, $\$ 52,592$ ( $\$ 796,650$ ) ; normal temperature display cases, $\$ 304,984(\$ 2,084,701)$; low temperature display cases, $\$ 200,147(\$ 2,-$ 103,329 ) ; normal and low temperature reach-in refrigerators, $\$ 103,160(\$ 1,230,-$ 879); normal and low temperature prefabricated walk-in coolers, $\$ 133,237$ ( $\$ 1,312$, $=$ 363); cold storage doors, $\$ 57,265(\$ 470,107)$; and all other commercial refrigeration, $\$ 49,631$ ( $\$ 1,057,138$ ).
*18. Printing, Publishing \& Allied Industries
Establishments comprising the printing, publishing and allied industries had shipments in 1962 valued at $\$ 925,443,000$, an increase of $4.7 \%$ over the preceding year's $\$ 884,435,000$. Cost of materials, fuel and electricity rose in the year to $\$ 300,575,000$ from $\$ 287,292,000$ in the preceding year, and the value added by manufacturing activity (production less value of materials, fuel and electricity) to $\$ 626,513,000$ from $\$ 598,574,000$. The total value added (manufacturing plus non-manufacturing activity) advanced to $\$ 636,138$,(000 from $\$ 609,923,000$.

In the combined industries in 1962, there were 3,499 establishments $(3,464$ in 1961), reporting 75,601 employees $(76,304)$, including 42,849 directly employed in manufacturing operations $(43,453)$. Salaries and wages for all emu ployees aggregated $\$ 361,468,000(\$ 349,004,000)$, with manufacturing employees accounting for $\$ 196,312,000(\$ 187,419,000)$. Paid man-hours in manufacturing operations numbered $87,149,000$ versus $86,608,000$.

## FISHERIES

19. Newfoundland Fisheries In 1963 Landings of sea fish and shellfish by fishermen in Newfoundland in $19 t 3$
amounted to $594,961,000$ pounds, an increase of $8.4 \%$ over the preceding, year $s$ $549,341,000$ pounds, DBS reports. The landed value was up $16.6 \%$ to $\$ 20,429,000$ from $\$ 17,222,200$. Cod, haddock, plaice and greysole, redfish, capelin, herring, lobsters and squid were the chief kinds of fish landed.
20. Fisheries Of Canada Marketed value of products of Canada's fisheries in 1962 was $\$ 255,603,300$, an increase of $15.1 \%$ over the preceding year's $\$ 222,878,900$, according to the annual report on fisheries in Canada. Value of products reported for Atlantic coast fisheries was $\$ 140,638$, 500 as compared to $\$ 124,810,500$, with the sea fisheries accounting for $\$ 134,-$ 550,200 as against $\$ 117,947,400$. The Pacific coast value was $\$ 94,673,000$ as against $\$ 78,757,800$, with the sea fisheries at $\$ 92,249,400$ as against $\$ 78,487$, 800.

## *21. Advance Release of Fish Landings - November 1964

|  | Quebec |  |
| :---: | :---: | :---: |
|  | Quantity | Value |
|  | 1000 lb . | \$'000 |
| Groundfish - |  |  |
| Cod | 992 | 42 |
| Lingcod | - | - |
| Haddock | 3 | - |
| Pollock | - | - |
| Hake | 34 | 1 |
| Redfish | 1,251 | 36 |
| Halibut | 7 | 1 |
| Flounders \& soles | 189 | 5 |
| Other unspecified | 18 | - |
| TOTAL ....... | 2,476 | 85 |
| Pelagic \& Estuarial - . . . . . . . . |  |  |
| Herring ........ | 178 | 10 |
| Mackerel | - | - |
| Salmon. | - | - |
| Swordfish | - | - |
| Other unspecified | 42 | 14 |
| TOTAL ....... | 220 | 24 |
| Molluscs \& Crustaceans - |  |  |
| Crabs. | 3 | -- |
| Lobster | - | - |
| Oysters.. | - | - |
| Scallops. | - | - |
| Other unspecified | 25 | 1 |
| TOTAL ....... | 28 | 1 |
| TOTAL - ALL SPECIES | 2,724 | 110 |

MERCHANDISING
22. Wholesale Trade Sales of Canadian wholesalers in September, estimated at $\$ 947,604,000$, were $10.6 \%$ above last year's corresponding total of $\$ 856,918,000$. All except one of the 18 specified trade groups had sales increases ranging between $32.7 \%$ for electrical wiring supplies, construction materials, apparatus and equipment and $0.6 \%$ for automotive parts and accessories. Coal and coke showed a decrease of $10.4 \%$.

For the first nine months of this year sales were estimated at $\$ 8,376$, 929,000 , an increase of $10.8 \%$ over last year's $\$ 7,562,139,000$. All 18 groups had sales gains ranging between $23.7 \%$ for electrical wiring supplies, construction materials, apparatus and equipment and $1.2 \%$ for coal and coke and also for automotive parts and accessories.
23. Department Store Sales \& Stocks Department store sales in October were estimated at $\$ 170,964,000$, an increase of $16.7 \%$ over the October 1963 total of $\$ 146,538,000$. Gains were also posted in earlier months of the year and sales in the January-October period climbed $10.1 \%$ to $\$ 1,354,429,000$ from $\$ 1,230,086,000$ in the like span of 1963. End-cf-October stocks had a selling value of $\$ 479,454,000$, up $4.3 \%$ from $\$ 459,499,000$ a year earlier.

All provinces shared in the menth's sales expansion. Sales in the Atlantic Provinces were valued at $\$ 10,844,000$ (up $13.5 \%$ ) Quebec, $\$ 31,297,000$ (up $16.6 \%$ ); Ontario, $\$ 60,020,000(25,9 \%)$; Manitoba, $\$ 14,155,000(12.4 \%)$; Saskatchewan, $\$ 7,-$ $434,000(3.2 \%)$; Alberta, $\$ 17,571,000(7.8 \%)$; and British Columbia, $\$ 29,643,000$ (12.4\%).

Sales in the January-October period were also greater than a year earlier in all provinces, with totals as follows (percentage gains in brackets): Atlantic Provinces, $\$ 89,030,000$ ( $9.0 \%$ ); Quebec, $\$ 240,655,000$ ( $6.5 \%$ ); Ontario, $\$ 463,477,000(12.1 \%)$; Manitoba, $\$ 111,766,000(7.2 \%$ ): Saskatchewan, $\$ 59,907,000$ $(12.6 \%)$ : Alberta, $\$ 148,897,000(7.9 \%)$; and British Columbia, $\$ 240,695,000$ (12.8\%).

Twenty-four of the 29 specified departments had greater sales in October as compared to a year earliex, with gains ranging from $0.5 \%$ for girls' and infants wear to $36,2 \%$ for photographic equipment and supplies; the decreases were $1.5 \%$ for toiletries, cosmetics and drugs, $3.2 \%$ for hosiery and apparel accessories, $9.5 \%$ for women's and misses' sportswear, $10.5 \%$ for millinery, $11.3 \%$ for radio and music, and $17.7 \%$ for furs.

## TRANSPORTATION

24. Railway Carloadings Cars of railway revenue freight loaded on lines in Canada ir the seven days ended December 21, 1964 numbered 70,815 , down by $6.0 \%$ from the preceding week but up by $1.1 \%$ from a year earlier. This placed the number loaded in the January 1 -December 21 period at $3,841,430$ cars, an increase of $8.0 \%$ from the corresponding period in 1963. Cars received from both Canadian and United States rail connections numbered 23,656 in the seven days ended December 21 , up by $3.2 \%$ from a year earlier, and aggregated $1,173,308$ cars in the cumulative period, up by $3.0 \%$.
25. Rallway Freight Revenue freight loaded on railway lines in Canada and received frem Unfted States rail connections to alled $18,743,219$ tons in July, up 21, 4\% from July 1963. This brought the JanuaryJuly total to $111,655,926$ tons, a gain of $21.1 \%$ over the preceding year's seven-month total.

Of the July total, 16,771,671 tons were loaded in Canada (including receipts from water carriers) for a gain of $23.5 \%$; overhead freight (U.S. to U.S. through Canada) totalled $1,144,122$ zons, up $11.6 \%$. Freight received from U.S. rail connections destined to points in Canada fell slightly to 827, 426 tons.

July freight loadings were greater than a year earlier in five of the six major comodity categories. Month's totals, with percentage gains in brackets, were: products of agriculture, $2,997,343$ tons ( $72.5 \%$ ) ; mine products, 8,385 , 079 tons ( $21.7 \%$ ) ; animals and products, 68,785 tons ( $17.7 \%$ ); manufactures and miscellaneous, $3,751,137$ tons ( $10.8 \%$ ); and forest products, $1,489,644$ tons (4.9). Less-than-carload freight fell $10.2 \%$ to 79,683 tons.

## 26. Passenger Bus Statistics Passengers carried by intercity and rural bus lines declined $3.1 \%$ in October 1964 to 3,945,495 from 4,071,240 in October 1963, but rose slightly ( $0.1 \%$ ) in the lanuaryOctober period to $39,999,759$ from $39,978,262$ in the corresponding period a year earller. Operating revenue was $1.6 \%$ larger in the month at $\$ 4,073,688$ versus $\$ 4,009,874$ a year earlier and $2.1 \%$ greater in the 10 months at $\$ 42,665$, . 638 versus $\$ 41,789,419$.

## 27. Motor Carriers Operating revenues of 291 motor carriers of freight in the

 third quarter of this year amounted to $\$ 92,912000$, while operating expenses totalled $\$ 84,775,000$. The quarter's net operating revenues amounted to $\$ 8,137,000$. These establishments reported 24,606 full-time and 1,127 part-time employees and paid $\$ 32,380,000$ in salaries and wages.
## 28. Moving \& Storage Of Household Goods Two hundred and twenty-seven estab-

 lishments engaged primarily in the moving and storage of household goods had $36,303,850$ cubic feet of storage space in 1963 as compared with $31,217,234$ cubic feet reported by 193 establishments in the preceding year. Average occupancy in 1963 was $68.9 \%$ versus $71.9 \%$ in 1962. Operating revenue was $\$ 45,860,927$ versus $\$ 38,482,035$, and operating expenses $\$ 44,051,416$ versus $\$ 36,526,348$. Revenue equipment in 1963 included 1,874 trucks ( 1,578 in 1962), 824 road tractors ( 741 ), 803 semi-trailers ( 780 ), and 169 full trailers (59).
## PRICES

*29. Index Numbers Of Farm Prices Of Agricultural Products In November

Canada's index of farm prices of agricultural products (1935-39-100) in November 1968 was estimated at 240.4 , down The decline was attributable, for the $0.3 \%$ from the October estimate of 241.1 . The decline was attributable, for the
most part, to lower prices for livestock that more than offset higher prices for potatoes.

Provincial indexes in November were: Prince Edward Island, 225.0 (214.6 in October); Nova Scotia, 231.7 (232.7); New Brunswick, 241.2 (226.2): Quebec 277.7 (277.3); Ontario, 266.4 (266.9); Manitoba, 223.3 (223.9); Saskatchewan, 201.6 (204.4); Alberta, 222.1 (224.8); and British Columbia, 269.6 (26.8.1).
*30. Weekly Security Price Indexes Number of
Stocks Priced Dec. 31 Dec. 24 Dec. 3 Investors' Price Index

Total Index ........................ . . 107
Industrials ....................... 73
Utilities ......................... 20
Finance (1) .................... 14
Banks . . . .................... 6
Mining Stocks Price Index
Total Index ........................... . 24
Golds ........................... . . 16
Base metals .................... 8
Supplementary Indexes
Uraniums ........................... 6
Primary oils and gas .............. 7
(1) Composed of Banks and Investment and Loan.


## TRAFFIC ACCIDENTS

*32. Motor Vehicle Traffic Accidents Motor vehicle traffic accidents on Canada's streets and highways in October last claimed 492 lives, up by $10,6 \%$ from the 1963 October total of 445, DBS reports in a special statement.

Regional death toll in October was as follows: Newfoundland, 4 ( 8 in October 1963); Prince Edward Island, 4 (6); Nova Scotia, 29 (25); New Brunswick, 21 (10); Quebec, 181 (146); Ontario 124 (136); Manitoba, 20 (24); Saskatchewan, 20 (29); Alberta, 44 (37); British Columbia, 45 (22); and Yukon and Northwest Territorles, nil (2).

When comparing the number of traffic deaths in this release with those in the annual DBS report "Vital Statistics", please note the explanation in the Weekly Bulletin of Apr11 17, 1964.

| Province | Fatal | Number of Acci Non- Property fatal Damage injury Only (1) October 1964 | Total Total  <br>   <br>   <br>   <br>  1963 | No. of Victims <br> Person Persons Killed Injured <br> October | Total <br> Property <br> Danage <br> (1) <br> 196 $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | \$'000 |
| Nf1d. | 3 | 136393 | 532375 | 4188 | 236 |
| P.E.I. | 4 | $38 \quad 80$ | 122111 | $4 \quad 55$ | 58 |
| N.S. | 22 | 238943 | 1,203 1,046 | $29 \quad 335$ | 583 |
| N. B. | 17 | $225 \quad 585$ | 827613 | $21 \quad 351$ | 406 |
| Que. | 149 | 2,351 8,526 | 11,026 8,587 | 181 3,521 |  |
| Ont. | 110 | 3,626 6,758 | 10,494 7,960 | 124 5,501 | 5,502 |
| Man. | 18 | $488 \quad 838$ | 1,344 1,186 | $20 \quad 712$ | 583 |
| Sask. | 19 | 459 1,348 | 1,826 1,461 | $20 \quad 746$ | 921 |
| Alta. | 30 | 585 1,957 | 2,572 2,287 | $44 \quad 922$ | 1,279 |
| B.C. | 44 | 1,066 2,370 | 3,480 2,947 | 451,623 | 1,916 |
| Yukon \& N.W.T. | - | $10 \quad 28$ | $38 \quad 50$ | 16 | 26 |
| October 1964 | 416 | 9,222 23, 826 | 33,464 | $492 \quad 13,970$ | 11, 510 (2) |
| October 1963 | 381 | 7,637 18,605 | 26,623 | $445 \quad 11,361$ | 8,866 (2) |

(1) reportable minimum property damage $\$ 100$; (2) excluding Quebec;
.. not available; - nil.

## 33. Production Of Eggs

Egg production in November 1964 totalled 37,230,000 dozen, greater by 7.5\% than the November 1963 total of $34,625,000$ dozen. Average number of layers increased $6.3 \%$ in the month to $28,446,000$ from $26,768,000$ a year earlier and number of eggs per 100 layers $1.2 \%$ to 1,581 from 1,562 . Output of eggs in the January-November period rose $4.7 \%$ to $398,784,000$ dozen from $380,755,000$ in the corresponding period of 1963.
34. Sugar Output \& Sales Production of refined beet and cane sugar increased $2.7 \%$ in November last to $253,203,000$ pounds from $246,494,000$ in the same month of 1963, but decreased $5.5 \%$ in the January-November period to $1,629,339,000$ pounds from 1,724,340,000 a year earlier. Total sales of sugar were up $33.1 \%$ in the month at $147,929,000$ pounds versus $111,-$ 101,000 a year earlier and down $1.5 \%$ in the 11 -month period at $1,703,092,000$ pounds versus $1,728,898,000$. Company-held stocks at November 30 were $9.0 \%$ smaller than a year earlier at $356,788,000$ pounds versus $391,982,000$ 。
*35. Pack Of Fruits And Vegetables Reported Up To The End Of November 1964

| Commodity |  | Canned |  |  |  | Frozen |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | British |  |  |
| Maritimes | Quebec | Ontario | Prairies | Columbia | Canada | Canada |
|  |  |  | ses |  |  | pounds |
| Apples, |  |  |  | (1) | 226,528 | 2,740,705 |
| Apple juice, |  |  |  |  |  |  |
| plain ....。 | (1) | (1) | - | - | 132,312 |  |
| Apple juice, |  |  |  |  |  |  |
| Apple sauce. (1) | (1) | 443,661 | - | (1) | 647,392 |  |
| Apricots ... | - | (1) |  | (1) | 310, 718* | (1)* |
| Cherries, |  |  |  |  |  |  |
| Cherries, ${ }^{\text {a }}$, ${ }^{\text {a }}$ |  |  |  |  |  |  |
| Peaches |  | 1,181,956 | - | 474,013 | 1,655,969* | 665,192* |
| Pears, |  |  |  |  |  |  |
| Pears, |  |  |  |  |  |  |
| kieffer,etc (1) |  | 437,093 | - | (1) | 486,583 |  |
| Plums | - | 67,057 | - | 210,142 | 277,199* | 472,791* |
| Raspberries. | - | 58,165 |  | 100,234 | 158,399* | 10,383,807* |
| Strawberries | (2) | 40,031 |  | 143,547 | 183,578* | 17,955,439* |
| (1) Confidential; | (2) Small | amount i | luded | ith"Ontar | "; * Final | pack figures. |
| Asparagus . | (1) | 181,176 |  | (1) | 336,379* | 728,731* |
| Beans, green (1) | 861,254 | (1) | 64,856 | 201,400 | 1,459,725* | 13,265,444* |
| Beans, wax - (1) | 1,334,941 | 425,140 | 72,995 | (1) | 1,983,048* | 2,355,105* |
| Beets | 175,314 | (1) | (1) | (1) | 747,498 |  |
|  |  |  |  |  |  |  |
| Peas ....... (1) | 1,468,852 | 2,064,201 | 505,719 | (1) | 4,598,150* | 48,458,079* |
| Tomatoes | (1) | 2,028,431 |  | (1) | 2,183,443* |  |
| Tomato juice | (1) | (1) | - | ) | 6,576,125* |  |
| (1) Confidential; * | * Final pa | ck figure |  |  |  |  |

## 36. Shipments Of Prepared Stock \& Poultry Feeds <br> Shipments of premixes and concentrated stock and poultry feeds aggregated 40,922 tons in October last ( 367,752 tons in the January-October 1964 period), secondary or complete feeds 424,382 tons $(3,906,513)$, and other animal feeds 45,377 tons $(381,276)$.

## 37. Production of Sof: Drinks Soft drink production in November 1964 amounted

 Lo 14,355499 gallons, down slightly ( $0.5 \%$ ) from the November 1963 total of $14,432,685$ gallons. Increases in six of the preceding months narrowly offset the four other decreases, and output in the January-November period moved up $0.9 \%$ to $164,942,411$ gallons from $163,430,962$ in the first 11 months of 1963.38. Stocks Of Canned Foods Canners stocks of canned fruits at the end of October this year included the following (in thousands): solid pack apples, 5349 pounds ( 7,637 a year ago) ; apple juice, 44,962 ( 56,494 ); apple sauce, $11,147(12,477)$; apricots, $6,966(4,725)$; sour cherries, $5,203(3,010)$; sweet cherries. $3,710(2,760)$; peaches, 40,606 (39, 094) ; Bartlett pears, 9,451 ( 11,766 ); Kleffer pears, 3,518 ( 3,598 ); plums. $7,810(9,687)$; raspberries, $2,423(1,653)$; strawberries, $1,983(1,345)$.

End-of-October canners' stocks of canned vegetables (in thousands): asparagus, 2,864 pounds $(2,218)$; green beans $31,242(22,677)$; wax beans, $39,805(31,179)$; beets, $13,278(11,926)$; whole kernel corn 37,435 (33.274); cream style corn, 55,696 ( 52,486 ); peas. $83,908(80,176)$ tomatoes, 40,396 $(45,592)$; and tomato juice, 169,918 ( 140,794 ).

## LABOUR

*39. Provincial Government Employment Employees of eight provincial governments (excluding Quebec and British Columbia) and the governments of the Yukon and the Northwest Territories numbered 198,827 at September 30 this year. up $0.5 \%$ from the June 30 total of 197.934, according to an advance release of data that will be contained in the third quarter 1964 issue of the DBS report "Provincial Government Employment".

Earnings of employees in the July-September period amounted to $\$ 218,992,-$ 000 , a gain of $9.3 \%$ from the April-June total of $\$ 200,307,000$. This brought staff earnings in the January-September period to $\$ 608,385.000$, an increase of $14.1 \%$ from 1963 's nine-month total of $\$ 533,096,000$.

Earnings of employees in the first nine months of 1964 were distributed as follows: departmental services, $\$ 352.008 .000$ ( $57.9 \%$ of the total); institutions of higher education= $\$ 77,441,000(12.7 \%)$; enterprises, $\$ 171.557,000$ ( $28.2 \%$ ) ; and the Workmen's Compensation Boards: $\$ 7.379,000$ ( $1.2 \%$ ).
（Catalogue numbers and prices are shown following the titles．Starred items are releases for which no corresponding publications were issued this week）．

1．Sales \＆Purchases of Securities Between Canada \＆Other Countries， October 1964，$(67-002), 20 \$ / \$ 2.00$
2．Index of Industrial Production，October 1964，（61－005），20 $/ / \$ 2.00$
3．Business Financial Statistics：Balance Sheets，Selected Financlal Institutions，3rd Quarter 1964，（61－006），50 $\$ / \$ 2.00$
4．Trade of Canada：Summary of Exports，October 1964，（ $65-002$ ）， $20 \phi / \$ 2.00$
＊5．Federal Government Expenditures On Scientific Activities，1962－63
6．Salt，October 1964，（ $26=009$ ）， $10 \phi / \$ 1.00$
7．Copper \＆Nicke1 Production，October 1964，（26－003），10ф／\＄1．00
8．Gold Production，October 1964，（26－004）， $10 \phi / \$ 1.00$
9．Crude Petroleum \＆Natural Gas Production，September 1964，（26－006）， $10 \phi / \$ 1.00$
10．Canada＇s Mineral Production（Preliminary Estimate），1964，（26－202），25 $\phi$
＊11．Steel Ingot Production，January 2， 1965
＊12．Refined Petroleum Products，October 1964
13．Specified Chemicals，October 1964，（46－002），10 $/ \$ 1.00$
14．Domestic Washing Machines \＆Clothes Dryers，October 1964，（43－002），
15．Hard Board，November 1964，（36－001），10ф／\＄1．00 10\＄／\＄1．00
16．Cement，October 1964，$(44-001), 10 \phi / \$ 1.00$
17．Air Conditioning \＆Refrigeration Equipment，October 1964，（ $43-006$ ），
＊18．Printing，Publishing \＆Allied Industries， $1962 \quad 10 \$ / \$ 1.00$
19．Fisheries Statistics：Newfoundland，1963，（24－202），50申
20．Fisheries Statistics；Canada，1962，（24－201），75申
＊21．Fish Landings in Quebec，November 1964
22．Wholesale Trade，September 1964，（63－008）， $10 \phi / \$ 1.00$
23．Department Store Sales \＆Stocks，October 1964，（63－002），10 $/ \$ 1.00$
24．Railway Carloadings，December $14 \& 21,1964,(52-001), 10 \phi / \$ 3.01)$
25．Railway Freight Traffic，July 1964，（52－002），30ф／\＄3．00
26．Passenger Bus Statistics，October 1964，（53－002），10 $/ \$ 1.00$
27．Motor Carriers－Freight Quarterly，JulymSeptember 1964，（53－005），25 $/ / \$ 1.00$
28．Moving \＆Storage of Household Goods，1963，（53－221），50ф
29．Index Numbers of Farm Prices of Agricultural Products，November 1964， （62－003）， $10 \not / \$ 1.00$
＊30．Weekly Security Price Indexes，December 31， 1964
＊31．Wholesale Price Indexes，December 1964
＊32．Motor Vehicle Traffic Accidents，October 1964
33．Production of Eggs，November 1964，（23－003），10 $/ \$ 1.00$
34．The Sugar Situation，November 1964，（ $32-013$ ），10 $/ \$ 1.00$
＊35．Pack of Fruits \＆Vegetables Reported Up To The End Of November 1964
36．Shipments of Prepared Stock \＆Poultry Feeds，October 1964，（32－004）， $30 \phi / \$ 3.00$
37．Monthly Production of Soft Drinks，November 1964，（32－001），10申／\＄1．00
38．Stocks of Canned Foods，October 1964，（32－011），20 $\$ / \$ 2.00$
＊39．Provincial Government Employment，July－September 1964
－Primary Iron \＆Steel，October 1964，（41－001），30¢／\＄3．00－Summarized in issue of December 18， 1964

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