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HIGHLIGHTS OF THIS ISSUE

Canada's commodity imports in December 1964 were valued at $\$ 657,900,000$, an increase of $18.2 \%$ from the December 1963 figure of $\$ 556,400,000$. This brought the value in the calendar year 1964 to a record $\$ 7,492,500,000$, greater by $14.2 \%$ than 1963 's previous high of $\$ 6,558,200,000$. December commodity exports (domestlc and reexports), as announced February 24, increased $12.1 \%$ to $\$ 732,500,000$ from $\$ 653$, 500,000 , while the 1964 total climbed $19.0 \%$ to $\$ 8,303,900,000$ from $\$ 6,980,100,000$.

There was an export surplus on comodity account in December 1964 of $\$ 74, \ldots$ 600,000 as compared to one of $\$ 97,100,000$ in December 1963. The export balance in the year 1964 was nearly double that of a year earlier at $\$ 811,500,000$ versus $\$ 421,900,000$.

Imports from the United States increased $23.4 \%$ in December to $\$ 49,100,000$ from $\$ 364,000,000$ in December 1963 and $16.2 \%$ in the year 1964 to $\$ 5,165,500,000$ from $\$ 4,444,600,000$. Exports to the United States advanced $19.5 \%$ in the month to $\$ 389,700,000$ from $\$ 326,100,000$ and $13.4 \%$ in the 12 months to $\$ 4,437,000,000$ from $\$ 3,913,400,000$. The usual import balance with this country was larger in December as compared to a year earlier at $\$ 59,400,000$ versus $\$ 37,900,000$ and also in the year at $\$ 728,500,000$ versus $\$ 531,200,000$.

Purchases from the United Kingdom fell 0.6\% in December to $\$ 47,200,000$ from $\$ 47,400,000$ in the same month of 1963 , but rose $9.1 \%$ in the full year to $\$ 574$, 600,000 from $\$ 526,800,000$. Sales to Britain advanced $40.2 \%$ in the month to $\$ 105,900,000$ from $\$ 75,500,000$ and $18.9 \%$ in the 12 -month period to $\$ 1,207,100,000$ from $\$ 1,014,900,000$. The usual export balance on commodity trade with the United Kingdom more than doubled in December, rising to $\$ 58,700,000$ from $\$ 28,100,000$ in December 1963, and was significantly greater in the year at $\$ 632,400,000$ versus $\$ 488,100,000$.

Imports from other Commonwealth and preferential rate countries eased off $0.7 \%$ in December to $\$ 34,800,000$ from $\$ 35,100,000$ a year earlier, but edged up $1.8 \%$ in the year to $\$ 408,000,000$ from $\$ 400,800,000$. December exports to this group cilmbed $30.1 \%$ to $\$ 48,900,000$ from $\$ 37,600,000$, while the 1964 total advanced $27.1 \%$ to $\$ 503,-$ 500,000 from $\$ 396,200,000$. There was an export balance in December of $\$ 14,000,000$ as compared to one of $\$ 2,500,000$ in the same month of 1963. In 1964, there was also an export surplus of $\$ 95,600,000$ as against an fmport balance 101963 of $\$ 4,-$ 700,000.

December imports from all other countries as a group climbed 15.4\% to $\$ 126,-$ 800,000 from $\$ 109,900,000$ in the corresponding month of 1963 , while 1964 imports increased $13.4 \%$ to $\$ 1,344,400,000$ from $\$ 1,186,000,000$. Exports to this group were down $12.2 \%$ in the month to $\$ 188,100,000$ from $\$ 214,300,000$, but were up $30.2 \%$ in the full year to $\$ 2,156,400,000$ from $\$ 1,655,700,000$. The export balance with this group was smaller in the month at $\$ 61,300,000$ versus $\$ 104,400,000$ but larger in the year at $\$ 812,000,000$ versus $\$ 469,700,000$.

## MINING

2. Gold Production Production of gold in December amounted to 307,202 troy ounces, $0.1 \%$ lower than the preceding year's comparable monthly production of 307,496 troy ounces. This placed output in the calendar year 1964 at $3,798,875$ troy ounces, a decrease of $4.4 \%$ from the comparable 1963 figure of $3,972,047$ troy ounces.
*3. Crude Petroleum \& Natural Gas
Production of crude oil and equlvalent amounted to $25,366,718$ barrels in November 1964, up by $10.6 \%$ from the November 1963 total of $22,943,318$ barrels; output of pentanes plus in November 1964 was $2,048,951$ barrels, according to all advance release of data that will be contained in the November issue of the 1)BS report "Crude Petroleum and Natural Gas Production". Natural gas production aggregated $117,862,904,000$ cubic feet in November, greater by $12.4 \%$ than the corresponding 1963 total of $104,878,286,000$ cubic feet.

4 \& 5. Copper, Nickel, Silver, Lead And Zinc Output

Output of copper, nickel, silver, lead (mine output) and zinc (mine) was greater in December and the year 1964 as compared to a year earlier. December totals were: copper, 42,425 tons ( 36,331 in December 1963) , nickel, 23, $\infty$ 529 tons (19,191); silver, $2,962,647$ troy ounces ( $2,262,827$ ); lead (rulne output), 19,542 tons ( 17,192 ); and zinc (mine output), 64,402 tons ( 46,556 ).

Production of these metals in the calendar year 1964 was: copper, 491,093 tons ( 458,396 in 1963); nickel, 233,153 tons ( 219,941 ); silver, $30,316,486$ troy ounces $(29,839,756)$; lead (mine), 206,359 tons ( 198,988 ); and zinc (nine), 729,939 tons $(497,180)$.

INDUSTRIAL PRODUCTION

## 6. Index Of Industrial Production

Canada's seasonally adjusted index of industrial production $(1949=100)$ advanced by $0.8 \%$ in December last to close out the year at a record level of 221.5 . This advance meant that the total 1964 index was higher by $8.6 \%$ than in 1963 , with the gain being considerably in excess of the long-term growth rate. In December, the total increase was comprised of gains of about $1 \%$ and $6 \%$ in manufacturing and electric power and gas utilities, respectively, along with about a $1 \%$ decline in mining production.

There were some unusually large increases in non-durables in December, bringing this aggregate up by $1.8 \%$. For example, foods and beverages, influenced by large gains in both meat products and distilleries, rose by $4 \%$. Both clothing and rubber products recorded increases in excess of $5 \%$. Smaller galns occurred in leather, paper, and chemical products, the latter two apparently at least in part due to the winter housing bonus scheme and the pending imposition of the last stage of the building materials sales tax at the end of 1964, affecting roofing paper and paint production. Elsewhere, there were production declines in textiles, printing and publishing, and petroleum refining.

Durables output registered a decline of $0.9 \%$ in December, with the big influence being a sharp drop in motor vehicle and parts production, reflecting a major labour disturbance in the industry. January's level will be substantially higher than this strike-affected December low in motor vehicles. Wood products also showed a large decline in December, reflecting lower sawmiling uutput, apparently mostly due to severe weather conditions on the West Coast at that time. Ali other major groups in durables showed relatively large gains in December, in particular, iron and steel ( $+3 \%$ ) and non-matalif mineral products ( $+12 \%$ ); primary iron and steel, with one of its largest gains ( $+6 \%$ ) in several months, broke new ground to lead the former, while in the latter, gains were widespread and large in most components, reflecting the high level of construction activity in the fourth quarter. Non-ferrous metal products and electrical apparatus and supplies were up by $3 \%$ and $1 \%$, respectively.

## 7. Price Movements

Canada's consumer price index $(1949=100)$ increased $0.2 \%$ to
137.2 at the beginning of February this year from 136.9 in January. The February index was $2.0 \%$ higher than the February 1964 index of 134.5. Five of the seven main components increased in the current period, with the largest rise, $0.5 \%$, occurring in the food index. The recreation and reading index declined $0.4 \%$, while transportation was unchanged from last month.

Consumer Price Indexes ( $1949=100$ )

|  | Component <br> Weights <br> (1) | 1965 |  | 1964 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | February | January | December | February |
| All items | 100 | 137.2 | 136.9 | 136.8 | 134.5 |
| Eood | 27 | 133.1 | 132.5 | 133.2 | 131.3 |
| Hous ing (2) | 32 | 140.1 | 139.8 | 139.6 | 137.3 |
| Clothing | 11 | 119.5 | 119.2 | 121.0 | 117.8 |
| Transportation | 12 | 146.3 | 146.3 | 142.7 | 142.6 |
| Health \& personal care | 7 | 174.6 | 174.4 | 174.3 | 165.4 |
| Recreation of reading | 5 | 153.4 | 154.0 | 153.5 | 152.3 |
| Tobacco \& alcohol ... | 6 | 121.8 | 121.7 | 121.6 | 119.4 |

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

The food index rose $0.5 \%$ to 133.1 from 132.5 , resulting from price increases for fresh fruit and vegetables, fats other than butter and lard, some beef cuts, both fresh and cured pork, liver, lamb, veal and chicken. Prices were lower for eggs, sugar, oranges and grapefruit, canned and frozen orange juice, celery, cabbage and 1ettuce.

The housing index rose $0.2 \%$ to 140.1 from 139.8. The shelter component was $0.4 \%$ higher, reflecting increased prices for homeownership and tenant repairs. Rent was unchanged. The household operation component declined $0.2 \%$ as sales prices for furniture and carpeting outweighed higher prices for household supplies and cotton and wool textiles.

The clothing index advanced $0.3 \%$ to 119.5 from 119.2 , mainly reflecting women's wear prices up from sale levels, and higher prices for cotton and wool plece goods, and footwear. Price changes for men's and children's wear were mixed.

The transportation Index was unchanged at 146.3. Higher prices for taxi fares in a few cities and bus fares in one city were offset by scattered lower gasoline prices.

The health and personal care index edged up $0.1 \%$ to 174.6 from 174.4, chlefly as a result of higher prices for personal care supplies. The health care component decreased slightly with lower prices for prescriptions and other pharinaceutical products.

The recreation and reading index declined $0.4 \%$ to 153.4 from 154.0 as 1 ower prices for magazine subscriptions moved the reading component down $1.6 \%$. The recreation component rose fractionally with price increases for bicycles and comera film.

The tobacco and alcohol Index was $0.1 \%$ higher at 121.8 from 121.?. Scattered price increases for cigarettes and cigarette tobacco moved the tobacco component. The component for alcoholic beverages was unchanged.

Mholesale Price Indexes. The price Index of 30 industrial materials (1935$39=100$ ), calculated as an unwelghted geometric average, eased to 257.7 from 257.8 in the four-week period January 29 to February 26. Prices for five commodities decilned and nine advanced, while sixteen remained unchanged. Principal changes included decreases for sisal, domestic wheat, $t \mathfrak{l n}$, raw wol and steers, and $\mathrm{in}-$ creases for beef hides, steel bars, Iinseed ofl and raw rubber. In the same fourweek period, the price index of Canadian farm products at terminal markets eased $0.6 \%$ from 226.0 to 224.7 . The field products index moved down $2.1 \%$ from 185.1 to 181.2, while the antmal products index edged up $0.5 \%$ from 266.9 to 268.2 .

Security Price Indexes The investors index of conmon stock prices, on the base $1956=100$, decreased $1.3 \%$ from 181.0 to 178.6 in the four-week period January 28 to February 25. Indexes for all three major groups declined, with utilities falling by $2.9 \%$, finance by $1.7 \%$, and industrials by $0.9 \%$. The index of mining stock prices advanced $1.8 \%$ from 117.4 to 119.5 , reflecting increases of $2.5 \%$ for golds and $1.2 \%$ for base metals. The price index for uraniums climbed by $5.0 \%$ and that for primary ofls and gas rose by $3.4 \%$.
*8. Weekly Security Price Indexes

| Investors ${ }^{\text {P }}$ Price Index |  |
| :---: | :---: |
| Total Index ...... | 114 |
| Industrials | 80 |
| Utilities | 20 |
| Finance (1) | 14 |
| Banks | 6 |
| Mining Stocks Price Index |  |
| Total Index | 24 |
| Golds | 16 |
| Base metals | 8 |
| Supplementary Indexes |  |
| Urandums | 6 |
| Primary oils and gas | 6 |
| (1) Composed of Banks and Investment and Loan. |  |


| Mar. 4 | Feb. 25 <br> $(1956=100)$ | Feb. 4 |
| :---: | :---: | :---: | ---: |
| 179.1 | 178.6 | 180.3 |
| 183.6 | 183.2 | 184.1 |
| 172.5 | 171.8 | 175.3 |
| 165.0 | 164.5 | 167.6 |
| 152.8 | 152.8 | 155.4 |
|  |  |  |
| 119.5 | 119.5 | 117.0 |
| 142.0 | 139.7 | 135.7 |
| 107.1 | 108.4 | 106.8 |
| 109.1 | 118.9 | 113.4 |
| 95.8 | 93.3 | 91.1 |

(1) Composed of Banks and Investment and Loan.

## HEALTH

9. Tuberculosis Statistics Total first admissions to tuberculosis institutions decined $4 \%$ in 1962 to 7,914 from 8, 228 in 1961. Number of tuberculous first admissions decreased $5 \%$ to 5,494 from 5,756, and the rate per 100,000 population fell to 30 from 32.

Readmissions to tuberculosis institutions in 1962 totalled 3,51\%, down by $7.6 \%$ from the preceding year. Of these, 2,871 were tuberculous readinissions, down by $9.4 \%$ from 1961.

Patients in tuberculosis institutions at the end of 1962 numbered 5,790, a decline of $9.2 \%$ from the 1961 year-end total of 6,377 . Of the 1962 total, 5,189 were tuberculous patients. Males accounted for $62 \%$ of the patients in tubercum losis institutions at the end of 1962; median age of male patients was 48 years ( 47 in 1961) and that for females was 34 years (31).

Tuberculosis was shown as the cause of death on 785 death certificates in 1962 as compared to 769 in 1961. The annual death rate for tuberculosis reached a record low of 4.2 per 100,000 population in 1961, and was unchanged in 1962.
*10. Police Administration Statistics, 1963
Preliminary figures show the total full-time personnel of Canadian police forces on December 31, 1963 was 33,937, including 29,011 police, 245 cadets and 4,681 other full-time employees. This represents an increase of $4.5 \%$ over 1962. Table 1 compares the number of full time personnel reported employed by police forces in Canada during 1962 and 1963, and shows percentage change between the two years.

Table 1. Number of full time personnel reported employed by police forces in Canada on December 31, 1962 and 1963 and percentage change.

| Personnel | 1962 | 1963 | Percentage <br> Change |
| :---: | ---: | ---: | ---: |
| Full Tlme Personnel - Total | No. | No. |  |
| Police | 32,478 | 33,937 | +4.5 |
| Cadets | 27,744 | 29,011 | +4.6 |
| Other full time employees | 263 | 245 | -6.8 |

When examining these data it should be noted that Canada's estimated population has increased from 18,767,000 on January 1, 1963 to 19,093,000 for the same date one year later. This is an estimated increase of 326,000 or $1.7 \%$ in the population. Police strength, at the national level, was 1.48 per 1,000 population on December 31, 1962. This rate increased to 1.52 on December 31, 1963.

The Ontario and Quebec Provincial police forces show substantial increases in their police strength over the previous year. The largest police force in Canada, the Royal Canadian Mounted Police showed the smallest increase. The National Harbours Board Police showed a decrease in police strength from one yar to the next.

Table 2. Distribution of Police Strength by type of force for Canada, 1962 and 1963 and percentage change.

| Type of force | 1962 | 1963 | Percentage Change |
| :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { No. } \\ & 29.011 \end{aligned}$ | +4.6 |
| Municipal Police Forces |  |  |  |
| (excluding OPP \& RCMP contracts) | 16,162 | 16,862 | +4.3 |
| Royal Canadian Mounted Police | 6,812 | 6,823 | +0.2 |
| Ontario Provincial Police | 2,039 | 2,413 | +18.3 |
| Quebec Provincial Police | 1,562 | 1,749 | +12.0 |
| Canadian National Railways Police | 526 | 547 | +4.0 |
| Canadian Pacific Railway Police | 512 | 515 | +0.6 |
| National Harbours Board Police | 131 | 102 | -22.1 |

No police were killed on duty through criminal action in 1963 as against 12 during 1962. Accidental deaths of police on duty claimed 14 lives during the current year as compared to 5 in 1962.

Police transport, at the end of 1963, included 5,421 automobiles, 808 motor cycles, 457 other motor vehicles, 380 boats, 310 horses and 18 aircraft. Land vehicles in use increased by $6.2 \%$, boats by $3.0 \%$, horses decreased by $8.8 \%$ and aircraft in service remained unchanged.
*11. Estimates Of Labour Income
Paid workers. In Canada received an estimated \$1,977 million in December 1964 in the form of salaries and wages and supplementary labour income, down by $2.8 \%$ from the November estimate of $\$ 2,034 \mathrm{milil}$ on but up by $8.6 \%$ from the December 1963 total of $\$ 1,820$ million, according to an advance release of data that will be contained in the December issue of the DBS report "Estimates of Labour Income". This brought total labour income in the year 1964 to $\$ 23,416 \mathrm{mil11on}$, greater by $8.7 \%$ than the 1963 figure of $\$ 21,546$ million.

The table following contains data on the unadjusted basis for December and the year 1964 with 1963 comparisons and November 1964, together with data on the seasonally adjusted basis for November and December 1964.

|  | Unadjusted |  |  |  |  | Seasonally Adjusted |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \overline{\mathrm{Dec}} . \\ & 1964 \end{aligned}$ | Nov. 1964 | $\begin{aligned} & \text { Dec. } \\ & 1963 \end{aligned}$ | $\begin{gathered} \text { January } \\ 1964 \end{gathered}$ | $\begin{gathered} \text { Co December } \\ 1963 \end{gathered}$ | $\begin{gathered} \text { December } \\ 1964 \end{gathered}$ | $\begin{gathered} \text { November } \\ 1964 \end{gathered}$ |
|  |  |  |  | Millions of Dollars |  |  |  |
| Atlantic region | 132 | 134 | 121 | 1,557 | 1,439 | 135 | 134 |
| Quebec | 533 | 546 | 484 | 6,238 | 5,688 | 541 | 536 |
| Ontario | 827 | 848 | 766 | 9,771 | 8,994 | 837 | 840 |
| Prairie region | 277 | 284 | 258 | 3,316 | 3,105 | 286 | 283 |
| British Columbia | 202 | 214 | 185 | 2,456 | 2,250 | 212 | 214 |
| CANADA .. | 1,977 | 2,034 | 1,820 | 23,416 | 21,546 | 2,019 | 2,014 |

Note: This table contains revised data based on new annual source material.
*12. Provincial Government Employment Employees of eight provincial governments (excluding Quebec and British Columbia) and the governments of the Yukon and Northwest Territories numbered 192,409 at December 31, 1964, down $3.2 \%$ from the September 30 total of 198,827, according to an advance release of data that will be contained in the fourth quarter 1964 issue of the DBS report "Provincial Government Employment". Payrolls of employees in the OctoberDecember period amounted to $\$ 215.7 \mathrm{million}$, a decrease of $1.5 \%$ from the July-September total of $\$ 219.0$ million. This brought staff payrolls during the calendar year 1964 to $\$ 824.0$ million, an increase of $10.3 \%$ from 1963 's total of $\$ 747.0 \mathrm{million}$.

Payrolls of employees for the calendar year 1964 were distributed as follows: departmental services, $\$ 475.9$ miliion ( $57.8 \%$ of the total); institutions of higher education, $\$ 107.0 \mathrm{milion}(13.0 \%$ ) ; enterprises, $\$ 231.0 \mathrm{million}(28.0 \%$ ) ; and the Workman's Compensation Boards, $\$ 10.0$ m111ion ( $1.2 \%$ ).

MERCHANDISING

## 13. Department Store Sales \& Stocks

Department store sales in December 1964 were valued at an estimated $\$ 251,37 / 4,000$, an increase of $8.4 \%$ from the December 1963 total of $\$ 231,868,000$. This brought sales In the calendar year 1964 to $\$ 1,801,510,000$, greater by $9.2 \%$ than 1963 's sales of $\$ 1,649,080,000$. End-ofmDecember stocks had a selling value of $\$ 399,995,000$ as compared to $\$ 359,127,000$ a year earlier, an increase of $11.4 \%$.

Provincial sales were above yearmearlier levels both in December and the full year. Month's percentage gains ( 12 -month increases bracketed) were: Atlantic Provinces, 3.8\% (8.6\%) ; Quebec, $4.7 \%$ ( $6.0 \%$ ) ; Ontario, 9.8\% (11.2\%); Manitoba, $8.6 \%$ ( $6.6 \%$ ) ; Saskatchewan, $4.8 \%$ ( $9.8 \%$ ); Alberta, $9.1 \%$ ( $7.0 \%$ ) ; and British Columbia, $11.9 \%$ (11.6\%).

Departmentally, sales in December were greater as compared to a year earlier in 25 of the speciffed departments and smaller in the other four. Month's increases ranged from $1.4 \%$ for piece goods to $16.5 \%$ for radio and music; declines were $0.1 \%$ for girls' and infants' wear, $1.2 \%$ for women's and misses' coats and suits, $2.9 \%$ for women's, misses' and children's shoes, and $5.5 \%$ for millinery.

Sales in the full year were higher in all departments except millinery that posted a decrease of $1.3 \%$. Gains in the year ranged from $1.6 \%$ for amallwares to $23.2 \%$ for photographic equipment and supplies.
14. Department Store Sales Department store sales in the week ended February 20 were valued $7.4 \%$ above those in the corresponding perfod last year. All provinces, except Saskatchewan that posted no change, had increased sales, with gains as follows: Atlantic Provinces, $8.6 \%$; Quebec, $5.0 \%$; Ontario, $9.2 \%$; Manitoba, $2.2 \%$; Alberta, $4.9 \%$; and British Columbia, 11. $9 \%$.

## 15. Department Store Sales Department store sales in the week ending February 27

 were valued $2.0 \%$ below those in the corresponding period last year. Decreases of $8.2 \%$ in the Atlantic Provinces and $12.8 \%$ in Ontario more than offset increases of $0.9 \%$ in Quebec, $4.3 \%$ in Manitoba, $6.8 \%$ in Saskatchewan, $7.5 \%$ in Alberta and $7.3 \%$ in British Columbia.*16. Natural Gas Sales Sales of natural gas increased $16.3 \%$ in volume in December 1964 to $59,248,559,000$ cubic feet from $50,937,687,000$ in the same month of 1963 and $16.9 \%$ in revenue to $\$ 40,312,799$ from $\$ 34,475,588$, according to an advance release of data that will be contained in the December issue of the DBS report "Sales of Manufactured and Natural Gas". Resident lal sales increased in the month to $23,885,527,000$ cubic feet from $20,180,322,00$ ) a year earlier (accounting for $40.3 \%$ of total sales in December 1964), while the revenue from these sales climbed to $\$ 22,900,182$ from $\$ 19,603,208$ (accounting for $56.8 \%$ of total revenue).

## CONSTRUCTION

17. Building Permits Building permits issued in December 1964 by Canadian municipalities covered construction estimated at $\$ 201$, 190,000 , a rise of $4.7 \%$ from the December 1964 total of $\$ 192,083,000$. This brought the value in the calendar year 1964 to $\$ 3,261,617,000$, higher by $15.5 \%$ than the 1963 total of $\$ 2,823,226,000$. Value of permits 1ssued for residential construction fell $5.8 \%$ in the month to $\$ 87,826,000$ from $\$ 93,238,000$ in the same month of 1963 , but rose $10.3 \%$ in the full year to $\$ 1,612,742,000$ from $\$ 1,462$, 166,000 in the preceding year.

Value of building permits issued in December was above year-earlfer levels in Newfoundland, Nova Scotia, Saskatchewan and Alberta and below in the other provinces. Month's values (in thousands) were: Newfoundland, $\$ 708$ ( $\$ 635$ in December 1963); Prince Edward Island, $\$ 89$ ( $\$ 177$ ); Nova Scotia, $\$ 6,005$ ( $\$ 1,675$ ); New Brunswick, $\$ 852(\$ 2,080)$; Quebec, $\$ 48,452(\$ 48,980)$; Ontario, $\$ 92,099(\$ 95,-$ 119) ; Manitoba, $\$ 5,437(\$ 6,953)$; Saskatchewan, $\$ 9,262$ ( $\$ 4,948$ ); Alberta, $\$ 22,-$ $784(\$ 13,680)$; and British Columbia, $\$ 15,502(\$ 17,836)$.

All provinces except Newfoundland posted higher values of building permits in 1964 versus 1963. Year's totals (in thousands) were: Newfoundland, $\$ 21,770$ $(\$ 21,920)$; Prince Edward Island, $\$ 8,404(\$ 8,132)$; Nova Scotia, $\$ 79,310(\$ 65,754)$; New Brunswick, $\$ 53,885(\$ 36,367)$; Quebec, $\$ 788,376$ ( $\$ 722,343$ ); Ontar10, $\$ 1,433,926$ ( $\$ 1,207,305$ ); Manitoba, $\$ 121,388(\$ 120,141)$; Saskatchewan, $\$ 112,279$ ( $\$ 92,348$ ); Alberta, $\$ 284,903(\$ 275,275)$; and British Columbia, $\$ 357,376$ ( $\$ 273,641$ ).

## 18. New Residential Construction Starts on the construction of new dwellings in al.1 areas of Cansda increased $18.1 \%$ in the

 fourth quarter of 1964 to 55,388 units from 46,904 in the same quarter of 1963 , and completions $4.2 \%$ to 39,191 units from 3\%,606. Starts in the full year 1964 advanced $11.5 \%$ to 165,658 units from 148,624 in 1963 and completions $17.8 \%$ to 150,963 units from 128,191. Units in various stages of construction at December 31,1964 numbered 107,718 , greater by $11.5 \%$ than the corresponding 1963 total of 96,613 units.Starts in centres of 5,000 population and over dropped $23.4 \%$ in December to 12,163 units from 15,878 in December 1963, but climbed $12.6 \%$ in the full year to 136,206 units from 120,950 . Completions in these centres fell $12.5 \%$ in the month to 7,807 units from 8,925, but rose $22.0 \%$ in the year to 123,902 units from $101,-$ 529. Units under construction in these centres at the end of December 1964 numm bered 89,950 , up by $13.5 \%$ from the year-earlier total of $79,233$.

MANUFACTURING
*19. Steel Ingot Production
Production of steel ingots in the week ended March 6 amounted to 187,326 tons, ar increase of $3.4 \%$ from the preceding week's t:otal of 181, 147 tons: Output in the corresponding 1964 period was 169,544 tons. The index of production, based on the average weekly output during 1957-59 of 96,108 tons equaling 100, was 195 in the current week versus 188 a week earller and 176 a year ago.

## 20. Hard Board Shipments of hard board In January rose nearly $3 \%$ to $32,028,460$

 square feet from 31, 156,216 square feet in January 1964. Shipments of hard board, not tempered or treated, rose to 11,058,388 in January 1965 as compared with $6,685,116$ square feet in the corresponding month of the previous year, while tempered or treated hardboard fell to $2,412,032$ square feet in January 1965 from 2,870,697 square feet, and semi-hard board fell to 18,558,040 square feet from 21,600,403 square feet.
## *21. Industry is Production Notes, 1963

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

Distillerles (Cat. 32-206): Factory shipments from distillerles increased in 1963 to $\$ 187,238,000$ from $\$ 172,695,000$ in 1962 . Cost of matertals, fuel and electricity rose in the year to $\$ 62,770,000$ from $\$ 58,269,000$ in the preceding year and value added by manuacturing activity (velue of production less value of materials, fuel and electricity) to $\$ 129,424,000$ from $\$ 116,170,000$. Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 115,814,000$ to $\$ 129,-$ 103,000.

Twenty establishments (19 in 1962) reported 4,725 employees ( 4,736 ), including 2,807 directly employed in manufacturing operations $(2,856)$. Salaries and wages for all employees aggregated $\$ 25,265,000(\$ 24,403,000)$ with manufacturing employees accounting for $\$ 13,471,000(\$ 13,223,000)$. Paid man-hours in manufacturing operations numbered $5,973,000$ versus $5,953,000$ the previous year.
*22. Refined Petroleum Products Output of refined petroleum products rose $6.1 \%$ in November to $29,746,984$ barrels from 27, 944,493 in the same month of 1963, according to an advance release of data that will be contained in the November issue of the DBS report "Refined Petroleum Products".

Recefpts of crude ofl fell $0.7 \%$ in November to $29,246,200$ barrels from $29, \ldots$ 447,647 a year earlier, comprising $7.4 \%$ more domestic crude at $17,130,804$ barrels versus $15,876,559$ and $10.8 \%$ less imported crude at $12,115,396$ barrels versus $13, \infty$ 571,088.

REFINERY PRODUCTION In Canada Of Selected Petroleum Products, November 1964

|  | Motor | Kerosene |  | Fuel 011 |  | Total all |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | gasoline | stove ofl | Diesel | Light | Heavy | products |
| Newfoundland | (1) | $\begin{aligned} & \mathrm{Bax} \\ & \text { (1) } \end{aligned}$ | $\text { als of } 35$ | nadian gal <br> (1) | (1) | (1) |
| Maritimes | 855,578 | 241,449 | (2) | 672,918 | 912,051 | 3,208,795 |
| Quebec | 2,815,238 | 787,931 | 894,104 | 2,122,663 | 2,151,710 | 9,413,171 |
| Ontario | 3,300,018 | 352,663 | 728,056 | 1,757,732 | 1,646,143 | 9,079,914 |
| Manitoba | 456,829 | 964 | 98,329 | 186,115 | 146,354 | 1,025,944 |
| Saskatchewan | 621,395 | 107,585 | 2 233,893 | 153,702 | 160,352 | 1,607,083 |
| Alberta .... | 1,149,301 | 63,189 | 406,797 | 316,786 | 144,971. | 2,645,951 |
| N.W.T. and |  |  |  |  |  |  |
| Yukon | -1,694 | - | 11,834 | 503 | 2,784 | 37,458 |
| B.C. | 1,086,806 | 118,149 | 652,366 | 181,587 | 378,094 | 2,728,668 |
| CANADA TOTAL | $10,283,471$ | 1,671,930 | 3,025,379 | 5,392,006 | 5,542,459 | 29,746,984 |

(1) Included with Maritimes; (2) Included with Quebec.

NET SALES In Canada Of Selected Petroleum Products, November 1964

|  |  | Kerosene | Fue1 011 |  |  | Total all products |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | gasoline | stove oll | Diese1 | Light | Heavy |  |
|  | Barrels of 35 Canadian gallons |  |  |  |  |  |
| Newfoundland | 124,501 | 125,451 | 122,314 | 180,760 | 210,763 | 806,636 |
| Maritimes | 594,868 | 274,863 | 247,034 | 634,880 | 906,168 | 2,842,614 |
| Quebec | 2,236,538 | 709,929 | 600,385 | 2,463,345 | 3,743,163 | 10,942,965 |
| Ontario | 3,545,001 | 395,663 | 600,687 | 2,916,413 | 2,430,210 | 11,406,432 |
| Manitoba | 476,356 | 102,291 | 183,718 | 191,399 | 124,81)8 | 1,247,262 |
| Saskatchewan | 610,716 | 180,687 | 229,429 | 163,901 | 83,0.59 | 1,480,911 |
| Alberta | 1,087,630 | 68,313 | 379,631 | 117,488 | 23,519 | 2,224,214 |
| N.W.T. and |  |  |  |  |  |  |
| Yukon | 12,945 | 24,780 | 6,203 | 21,251 | -486 | 71,518 |
| B.C. | 919,752 | 196,448 | 414,132 | 476,277 | 684,031 | 2,943,686 |
| CANADA TOTAL | 9,608,307 | 2,078,425 | 2,783,533 | 7,165,714 | 8,205,235 | 33,966,238 | IMPORTS Into Canada of Selected Petroleum Products, Novembe 1964


|  | Motor | Kerosene |  | Fuel 011 |  | Total all |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | gasoline | stove of1 | Diesel | Light | Heavy | products |
|  | Barrels of 35 Canadian gallons |  |  |  |  |  |
| Maritimes | - | 105,172 | 148,036 | 332,331 | 160,052 | 819,084 |
| Quebec | 272,157 | 249,609 | 96,196 | 985,462 | 2,200,582 | 4,225,354 |
| Ontarlo | - | - | - | 42,000 | 591,754 | 834,482 |
| A11 other | 6,251 | 54,516 | 41,822 | 44,268 | 433,820 | 692,979 |
| CANADA TOTAL | 278,408 | 409,297 | 286,054 | 1,404,061 | 3,386,208 | 6,571,899 |

23. Comercial Refrigeration Factory shipments of conmercial refrigeration in 1964 in brackets: self-contained refrigerated bulk ilquid dispensers, $\$ 25,212$ ( $\$ 499,303$ ); self-contained bottle beverage coolers, $\$ 33,331$ ( $\$ 884,613$ ); normal temperature display cases, $\$ 248,430$ ( $\$ 2,649,669$ ) ; low temperature display cases, $\$ 167,116(\$ 2,502,361)$; normal and low temperature reach-in refrigerators, $\$ 66,521$ ( $\$ 1,404,993$ ); normal and low temperature prefabricated walk-in coolers, $\$ 114,909$ $(\$ 1,587,097)$; cold storage doors, $\$ 59,258(\$ 563,967)$; and all other commercial refrigeration, $\$ 190,591$ ( $\$ 1,284,761$ ).

## 24. Scrap Iron \& Stee1 Consumption of scrap 1ron and steel in Canadian industry totalled an estimated $4,142,000$ net tons in 1962, with

 steel furnaces using $3,259,000$ tons, fron foundries 654,000 , sinter plant and iron blast furnaces 110,000 , steel rolling mills 66,000 , ferro-alloy furnaces 32,000 , abrasives furnaces 15,000 , and other industries 6,000 . About $51 \%$ of the total consumption, $2,093,000$ tons, was home scrap, and the balance, $2,049,000$ tons, was purchased scrap. Imports of scrap fron and steel in 1962 amounted to 449,000 tons, while exports totalled 391,000 tons.*25. Industry \& Production Notes 1962
The following advance releases give figures which have recently become avallable from the annual compilations of the Industry Division and which will appear at a later date in regular publications. Users should be aware that coverage of the statistics was extended to total activity (manufacturing plus non-manufacturing activity) of manufacturing establishments. In previous publications the data covered manufacturing activity only. In addition, for a number of industries, adjustments have been made to the 1961 data on manufacturing activity which were published in the 1961 industry reports. These were required to bring the statistics in ine with reporting procedures followed in the 1962 Census. Consequently the 1961 statistics on manufacturing activity listed below are not entirely comparable with those pub11 shed in the 1961 reports. A complete account of recent changes will be contalned in the 1962 industry reports when these become available.

Smelting and Refining (Cat. 41-214): Factory shipments from the smelting and refining industry increased in 1962 to $\$ 1,549,049,000$ from $\$ 1,471,280,000$ in 1961. Cost of materials, fuel and electricity rose in the year to $\$ 961,670,000$ from $\$ 940,-$ 951,000 in the preceding year and value added by manufacturing activity (value of production less value of materials, fuel and electricity) to $\$ 587,379,000$ from $\$ 530$, 328,000 . Industry value added (manufacturing plus non-manufacturing activity) advanced from $\$ 536,155,000$ to $\$ 596,819,000$.

Twenty-three establishments ( 24 in 1961) reported 29,303 employces ( 29,839 ), including 22,621 directly employed in manufacturing operations (23,5(18). Salaries and wages for all employees aggregated $\$ 159,439,000(\$ 159,145,000)$ with manufacturing employees accounting for $\$ 116,049,000(\$ 118,532,000)$. Paid man-hours in manufacturing operations numbered $46,320,000$ versus $50,338,000$ the previous year.

## FOOD \& AGRICULTURE

[^0]27. Poultry On Farms
total of $56,163,200$. hens and chickens $(52$, 209,000 geese $(211,400)$, and 242,600 ducks $(256,800)$.
28. Report On Fur Farms Number of ranchwraised furmbearing animals pelted in 1963 was 1,407,204, an increase of 7.2\% from the 1962 total of 1,312,910. Peltings in 1963 for the major species were: mink, 1,390,139 ( $1,295,672$ in 1962) ; fox, 827 (1,647) ; chinchilla, 12,767 (11,790); and nutria, $3,411(3,703)$.
29. M1lk Production Production of milk in January this year was estimated at 1,066,000,000 pounds, down by $1.2 \%$ from last year's January total of $1,079,326,000$ pounds. Revised data place milk output in December 1964 at $1,174,917,000$ pounds versus $1,150,509,000$ a year earlier and in the calendar year 1964 at 18,490,639,000 pounds versus $18,431,982,000$ in 1963.

December output of milk was greater than a year earlier in the Maritime Provinces, Ontario and Alberta, and smaller in the other provinces. Month's totals (in thousands) were: Prince Edward Island, 12,076 pounds (11,134 in December 1963); Nova Scotia, 25,073 (25,069) ; New Brunswick, 22,346 (22,035); Quebec, 327,814 (339, 998); Ontar10, 483, 656 (444,179); Manitoba, 63,365 (63,669); Saskatchewan, 63,652 ( 65,107 ); Alberta, 105,899 (105,514); and Britisli Columbia, $63,261(65,422)$.

Output in the year 1964 was greater than in 1963 in Prince Edward Island, Ontario, Alberta and British Columbia, and smaller in the other provinces. Year's totals (1n thousands): Prince Edward Island, 242,460 pounds ( 216,576 in 1963); Nova Scotia, 335,409 (345,660); New Brunswick, 365,514 (367,200); Quebec, $6,112,843(6,236,466)$; Ontar1o, $6,782,355(6,570,600)$; Mandtob a, 1, 010,560 ( $1,049,254$ ) ; Saskatchewan, $1,065,197$ ( $1,112,903$ ); A1berta, 1,719,411 (1,692,154); and Britisi Columbia, $856,890(841,169)$.
30. Miscellaneous Food Preparations Production of tea bags, Instant coffee, dried and powderedeggs, hot chocolate powders, dry macaroni and vermicelli, mincemeat, prepared mistard, peanut butter, custard and jelly powders, prepared mixes, process cheese, salad dressing, sandwich spreads and fountain syrups increased in 1964 over 1963. Outjut was smaller for blended tea, skim milk powder, instant chocolate and cocoa powders, cooked macaroni, pudding, pie and soft: drink powders, prepared candy and icing mixes, and beverage and table syrups.

Year's production totals follow, figures for 1.963 being in brackets: blended tea, $11,212,000$ pounds ( $12,520,000$ in 1963); tea bags, $34,325,000$ pounds ( $32,308,-$ 000 ) ; ready-to-serve cereals, $118,931,723$ pounds ( $119,381,389$ ); dried and powdered eggs, $1,001,193$ pounds ( 718,830 ) ; food drink powders, 19,357,803 pounds ( $19,597, \ldots$ 336) ; dry macaroni and vermice111, $134,622,330$ pounds ( $133,047,147$ ); cooked macaroni and vermicelif, $40,157,517$ ( $42,287,775$ ); mincemeat, $5,612,879$ pounds ( $5,043,621$ ); prepared mustard, $1,798,181$ gallons ( $1,622,126$ ); 211 powders, $52, \infty$ 788,588 pounds ( $47,336,322$ ); prepared mixes, $147,586,636$ pounds $(131,625,200)$.

The year's output of salad dressing and mayonnaise was $46,000,786$ pounds ( $43,585,791$ in 2963); sandwich spreads, $4,418,221$ pounds ( $4,063,665$ ); fountain syrups, $1,335,404$ gallons ( $1,060,426$ ) ; table syrups, 997,972 gallons ( 735,537 ); and beverage syrups, $1,001,408$ gallons ( $1,382,968$ ).
31. Sugar Receipts \& Output Receipts of raw cane sugar amounted 10 40,071,000 pounds in January this year, sharply below last year's January total of $81,849,000$ pounds. Company-held stocks at January 31 were $13.6 \%$ smaller as compared to a year earlier at $216,811,000$ pounds versus $250,821,000$.

Production of refined beet and cane sugar increased $15.3 \%$ in January to 115, 945,000 pounds from $100,588,000$ a year ago. Company-held stocks at the end of January were $7.7 \%$ smaller than a year ago at $394,243,000$ pounds versus $426,998,000$.

## TRANSPORTATION

32. Railway Carloadings Cars of railway revenue freight loaded on Iines in Canada In the seven days ended February 21 numbered 69,616, up by $2.1 \%$ from a year earlier, placing the January 1-February 21 total at 486, 859, down by $4.7 \%$ from a year ago but up by $8.5 \%$ from the corresponding period in 1963. Receipts from both Canadian and United States rail connections dropped by $9.0 \%$ in the seven days to 24,565 cars and by $8.4 \%$ in the year-to-date to $170,236 \mathrm{cars}$.

## 33. Railway Carloadings

Cars of rallway revenue freight loaded on lines in Canada numbered 68,382 in the seven days ended February 28 (down by $6.6 \%$ from a year ago), totalled 274,527 in the month of February (down by $2.0 \%$ ), and aggregated 555,257 in the January 1-February 28 period (down by $4.9 \%$ ). Receipts from both Canadian and United States rail connections totalled 23,176 cars in the seven-day period (down by $17.4 \%$ from last year), numbered 94,465 in the month (down by $11.5 \%$ ), and aggregated 193,037 in the two months (down by $9.7 \%$ ).

Principal commodities loaded in smaller volume in the January 1-February 28 period included: wheat, 35,983 cars ( 51,926 in the corresponding 1964 period); other grain, 12,727 ( 14,844 ); grain products, $14,295(19,613)$; lumber, timber and plywood, $24,978(30,516)$; and 1.c.1. merchandise, $41,082(44,903)$. tooaded in larger volume included: fron ore, 43,964 cars ( 41,021 a year ago) ; coppernickel ores and concentrates, 7,764 ( 4,842 ) ; and non-metalifc mine products, 18,754 (16, 448).
34. Railway Freight Trafflc Railway revenue freight loaded on 1ines in Canada and received from United States rail connections totalled $18,463,565$ tons in October 1964, up by $5.9 \%$ from October 1963. Freisht loaded in Canada (including receipts from water carriers) in the month amounted to $16,463,152$ tons (up by $6.8 \%$ from a year earlier), receipts from United States rail connections destined to points in Canada aggregated 834,248 tons (down by $2.0 \%$ ), and overhead freight (U.S. to U.S. through Canada) totalled $1,166,165$ tons (down $1, y 1.1 \%$ ).

October revenue freight loadings for the six major commodity groups (percentage changes in brackets) were: products of mines, $8,116,367$ tons ( $+13.9 \%$ ); andmals and products, $78,290(+10.5 \%)$; forest products, $1,368,957(+6.1 \%)$; manufactures and mis cellaneous, $3,838,058(+4.6 \%)$; products of agriculture, $2,979,158(-5.9 \%)$; and 1.c.1. freight, $82,322(-1.5 \%)$.
35. Oil Pipeline Transport

Net receipts of crude oil, liquefied petroleum gases, and petroleum products through Canadian ofl plpelines In December last totalled $42,836,816$ barrels, an increase of $7.9 \%$ from a year earlier. Included in the receipts were $26,986,539$ barrels of crude oil and equivalent (up $9.7 \%$ from a year earlier), $8,587,408$ barrels of imported crude (up $4.9 \%$ ), and $6,417,176$ barrels of $11 q u e f i e d$ petroleum gases and petroleum products (up $5.8 \%$ ).

Net pipeline deliveries of petroleum and its products increased $8.3 \%$ in December to $42,628,032$ barrels from $39,344,876$ a year earlier. Principal delfveries were $26,304,856$ barrels of crude oil and equivalent to refinerfes (up $7.2 \%$ from a year earlier), $9,143,228$ barrels of imported crude (up $10.1 \%$ ), and $6,311,975$ barrels of liquefied petroleum gases and products to bulk plants and refineries (up 7.2\%).

During the year under review total net receipts of all commodities rose $6.7 \%$ to $459,878,361$ barrels as compared with $431,081,458$ barrels in 1963.
36. Shipping Statistics Volume of freight handied at Canadian ports in November 1964 rose $1.6 \%$ to $23,875,100$ tons from $23,497,800$ in November 1963. Cargoes loaded for foreign countries rose $20.2 \%$ to $8,497,000$ tons from 7,068,400 a year earlier, while cargoes unloaded from foreign countries inc creased $7.4 \%$ to $5,832,200$ tons from 5,429,400. Vessel arrivals and departures in international shipping and the coastal trade numbered 24,032 in the month as compared to 23,762 a year earlier, while the registered net tonnage advanced to 38, 258,000 tons from 35,909,400.

Canadian ports handling the greatest volume of freight in November were: Montreal, 2,842,800 tons (3,766,100 in November 1963); Port Arthur-Fort William, 1,712,300 ( $2,331,900$ ); Seven Is 1 ands, $1,630,800$ ( 793,200 ); Vancouver, 1,530,500 $(1,584,000)$; and Halifax, $960,000(610,300)$.

## LIBRARIES

37. Academic Libraries, 1962-63 There were more than fifteen million volumes in university, college and school libraries, in Canada in 1962-63, for the use of nearly 1.4 million students. University and college 1ibrarles had an average of 63 volumes per student, and spent $\$ 69.83$ on each. Elementary and secondary school libraries provided five volumes per pupil and spent $\$ 2.45$ for each on books and other library material.

There were 290 graduates of the five Canadian library schools in Canada, almost half of whom secured positions in university libraries. Another $30 \%$ chose public library work, and the rest went to school, government and other special libraries. The average beginning salary for all graduates was $\$ 5,247$.

ACADEMIC LIBRARIES, 1962-63

|  | Centralized school libraries |  | University and college libraries |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Schools served | Volumes | Schools served | Volumes |
| Newfoundland | 6,554 | 9,657 | 2,151 | 103,180 |
| Prince Edward Island | 4,459 | 22,440 | 804 | 31,231 |
| Nova Scotia | 32,962 | 116,659 | 7,710 | 601,548 |
| New Brunswick ...... | 22,947 | 86,002 | 5,176 | 275,400 |
| Quebec | 388,941 | 2,066,543 | 34,814 | 2,295,060 |
| Ontario | 421,232 | 1,882,528 | 44,833 | 3,891,292 |
| Manitoba | 42,573 | 267,211 | 9,130 | 493,799 |
| Saskatchewan | 27,557 | 185,226 | 9,177 | 289,177 |
| Alberta | 114,967 | 649,692 | 12,823 | 401,903 |
| British Columbia... | 151,001 | 789,744 | 17,895 | 702,498 |
| total | 1,213,193 | 6,084,702 | 144,513 | 9,085,088 |

*38. Advertising Agencies, 1963
Bllings of advertising agenctes in 1963 advanced to $\$ 302,851,514$ from $\$ 298,584,954$ in 1962, according to preliminary figures released in advance of the regular 1963 issue of Advertising Agencies. Commissionable billings increased to $\$ 296,762,297$ from $\$ 293,028,021$ and billings for market surveys, research, production work by agency personnel and other fees increased to $\$ 6,089,217$ from $\$ 5,556,933$ in 1962. Gross revenue from commissionable bilings was $\$ 44,270,021$, up by $1.7 \%$ fron the preceding year's total of $\$ 43,496,564$. Gross revenue from all agency business rose to $\$ 50,-$ 465,061 from $\$ 49,348,113$ and the net before income tax rose to $\$ 3,703,968$ from $\$ 3,688,187$ in 1962 .

Billings were, for account of the various media, as follows: publications $\$ 150,666,730$ ( $16.9 \%$ production); television $\$ 93,876,271$ ( $16.8 \%$ production); other visual (billboard, etc.) $\$ 16,491,446$ ( $18.0 \%$ production); radio $\$ 34$, i68,834 (7.1\% production) ; and other $\$ 4,110,910$ ( $97.3 \%$ production).

Agencies employed 4,381 persons in 1963 as compared with 4,421 in 1962 and paid $\$ 31,157,259$ in salaries and wages as against $\$ 30,932,144$ in the previous year.

## UTILITIES

*39. Gas Utilities Field gathering systems and processing plants delivered 87,$883,716,000$ cubic feet of natural gas to gas utilities in November 1964, with transport systems accounting for $66,792,525,000$ cubic feet and distribution systems for $21,091,191,000$ cubic feet, according to an advance release of data that will be contained in the November issue of the DBS report "Gas Utilities". Natural gas recelved from storage amounted to $3,779,867,000$ cubic feet. Total supply of gas utilities was $91,694,208,000$ cubic feet, $10.1 \%$ higher than in November 1963.

## IRONORE

40. Iron Ore Producers' shipments of iron ore increased substantially ( $45.0 \%$ ) in December 1964 to 2,384,322 tons from 1,644,831 in the same month of 1963. This brought shipments in the year 1964 to $38,422,755$ tons, greater by $27.7 \%$ than the 1963 total of $30,093,602$ tons. Endmof-December stocks were $2.3 \%$ larger than a year earlier at $2,568,442$ cons versus $2,511,477$.

Shipments were larger than a year earlier both in December and the year 1964 In all producing regions. Month's totals were: Newfoundiand, 936, 253 tons ( $648,-$ 859 In December 1963); Quebec, 817, $695(570,245)$; Ontar10, $414,020(236,519)$; and British Columbia, 216,354 (189,208) . Shipments in 1964 were: Newfoundland, 12, 754,064 tons ( $9,807,920$ in 1963); Quebec, $15,496,063$ (11,701, 434); Ontario, 8, 136,032 ( $6,593,862$ ) ; and British Columbia, 2,036,596 (1, 990,386).
＊1．Commodity Imports \＆Exports，December and Full Year 1964
2．Gold Production，December 1964，（26－004），10申／\＄1．00
＊3．Crude Petroleum \＆Natural Gas Production，November 1964
4．Copper \＆Nicke1 Production，December 1964，（26－003），10ф／\＄1．00
5．Silver，Lead \＆Zinc Production，December 1964，（26－008），10ф／\＄1．00
6．Index of Industrial Production，December 1964，（61－005），20 $\$ / \$ 2.00$
7．Price Movements，February 1965，（ 62 －001）， $10 \phi / \$ 1.00$
＊8．Weekly Security Price Indexes，March 4， 1965
9．Tuberculosis Statistics：Vol．I，Tuberculosis Morbidity \＆Mortality
＊10．Police Administration Statistics， 1963 1962，（83－206）， 1.50
＊11．Estimates of Labour Income，December 1964
＊12．Provincial Government Employment，October－December 1964
13．Department Store Sales \＆Stocks，December 1964，（63－002），10 $/ \$ 1.00$
14．Department Store Sales，February 20，1965，（63－003），\＄2．00 a year
15．Department Store Sales，February 27，1965，（63－003），\＄2．00 a year
＊16．Natural Gas Sales，December 1964
17．Building Permits，December 1964，（ $64-001$ ），30 $/ \$ 3.00$
18．New Residential Construction，December 1964，（ $64-002$ ）， $30 \nmid \$ 3.00$
＊19．Stee1 Ingot Production，March 6， 1965
20．Hard Board，January 1965，（ $36-001$ ）， $10 \phi / \$ 1.00$
＊21．Industry \＆Production Notes， 1963
＊22．Refined Petroleum Products，November 1964
23．Air Conditioning \＆Refrigeration Equipment，December 1964，（43－006），
24．Scrap Iron \＆Stee1，1962，（41－212）， $25 \phi \quad 10 \phi / \$ 1.00$
＊25．Industry \＆Production Notes， 1962
26．Production of Eggs，January 1965，（23～003），10申／\＄1．00
27．Report on the Poultry Survey，December 1，1964，（23－006），25 $/ 50 \phi$
28．Report on Fur Farms，1963，（23w208），50
29．The Dairy Review，January 1965，（23－001），20 $\$ / \$ 2.00$
30．Miscellaneous Food Preparations，Quarter Ended December 31，1964， （32－018）， $25 申 / \$ 1.00$
31．The Sugar Situation，January 1965，（32－012），10 $\phi / \$ 1.00$
32．Railway Carloadings，February 21，1965，（52－001）， $10 \not / \$ 3.00$
33．Railway Carloadings，February 28，1965，（52－001）， $10 \phi / \$ 3.00$
34．Railway Freight Traffic，October 1964，（52－002），30 $/ \$ 3.00$
35． 011 Pipeline Transport，December 1964，（55－001），20 $\$ / \$ 2.00$
36．Shipping Statistics，November 1964，（54－002），20 $/$／\＄2．00
37．Survey of Libraries：Pt．II，Academic Libraries，1962－63，（81－206），75 $\$$
＊38．Advertising Agencies， 1963
＊39．Gas Utilities，November 1964
40．Iron Ore，December 1964，（26m005），10 $\phi / \$ 1.00$

- Grain Statistics Weekly，February 17，1965，（22－004），10申／\＄3．00
- Fish Freezings \＆Stocks，January 1965，（24－001），20申／\＄2．00 ．．．Sunmarized
in issue of February 19
－Production of Canada＇s Leading Minerals，December 1964，（26－007），10 $/ / \$ 1.00$
－Vegetable 011 Mil1s，1962，（32－223），50 $\phi$
- Poultry Processors，1962，（32－227），50申
- Fur Goods Industry，1962，（34－213），50申
－Veneer \＆Plywood M111s，1962，$(35-206)$ ， $50 \phi$
－Paper Bag Manufacturers，1962，（36－207），50申
－Manufacturers of Corrugated Boxes，1962，（36－213），50ф
－Plastics Fabricators，N．E．S．，1962，（47－208），50ф
－Trade of Canada：Imports By Countries，January－September 1964，（65－006），


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[^0]:    26. Egg Production Production of eggs in January this year amounted to 39,561,000 dozen, an increase of $4.9 \%$ from the January 1964 total of 37, 716,000 . Average number of layers advanced $6.5 \%$ in the month to $28,312,000$ from $26,594,000$ a year ago, while rate of lay per 100 layers declined $1.5 \%$ to 1,688 from 1,713.
