# D.B.S. WEEKLY BULLETIN 

HIGHLIGHTS OF THIS ISSUE
Prices: The consumer price index inched up to 116.1 from 116.0 between March $l$ and April 1 as small increases in food and shelter costs outweighod fractional decreases in other group prices... Prices of farm products at terminal markets averaged $6.1 \%$ higher in April than in March, a slight decrease in animal products being outweighed by a $15.4 \%$ increase in field products, mainly due to a substantial advance in potatoos... Wholesale prices of 30 industrial materials averaged $1.4 \%$ higher in April than in March.
(Pago 2)

The People: Canada's population reachod $15,482,000$ at the start of March, $1 \%$ more than three months earlier and $2.6 \%$ more than on the siume date last year.
(Page 4)

Labour: There were 563,290 on the live unemployment insurance register at the end of March, 15,290 fewer than a month earlier but 51,630 more than at the same time last jear ... An increase in the length of the average work week outweighed a slight decline in average hourly earnings to boost the average weekly wage in manufacturing to a new peak of $\$ 58.36$ at the start of February, $\$ 2.24$ more than a month earlier.
(Pages 5 \& 6)

Industry: Canadian industrial production averaged $3.4 \%$ above the 1954 level in February, with mineral production up nearly $12 \%$, eloctricity and gas output over $13 \%$ and manufacturing production more than $1 \%$... The value of manufacturers' inventories rose $0.3 \%$ during February but was $3.7 \%$ below a year earlier.
(Pages 7 \& 8)

Merchandising: February sales of Canadian retailers averaged 1' lower this year, but a $4.8 \%$ increase in January put the total for the first two months 1.9\% above last year ... Department store sales were 13.6\% above the 1954 level in the third week of April.
(Pages 10 \& 11)

Business: Profits bofore taxes of Canadian corporations were more than $5 \%$ above the 1953 level in the fourth quarter last year but declines in the first nine months put the 1954 total more than $6 \%$ below the proceding year.
(Pare 19)

Transportation: The number of cars loaded on Canadian railways in the third week of April was up 18.5\% over last year but still below 1953. From the start of the year loadings averaged 3.4\% higher than in 195\%, $5.9 \%$ less than in 1953.
(Page 16)

Consumer Price Index Rose Slightly During March

The consumer price index for Canada moved up from 116.0 to 116.1 between March 1 and April 1, as small increases in foods and shelter outweighed fractional decreases in other groups. Clothing, household operation, and other commodities and services indexes each declined $0.1 \%$, while the shelter component increased by the same amount and foods advanced $0.3 \%$.

The food index moved from 110.7 to 111.0 as higher prices for flour, tea, eggs, fresh fruits, potatoes and chicken proved more important than lower prices for coffee, margarine, most fresh vegetables and pork items. Prices of most items of clothing were unchanged, and a decrease in men's suits largely accounted for the change in the clothing index from 108.0 to 107.9.

The household operation index moved from 117.0 to 116.9 under the influence of lower prices for electrical appliances and household supplies. The change in the index of other comnodities and services from 118.3 to 118.2 resulted from declines in street car and bus fares, bicycles, and eyeglasses, which were partly offset by slight increases in gasoline and doctors' and duntists' fees. Both the rent and home-ownership components of the shelter index increased $0.1 \%$ to advance the shelter index from 128.6 to 128.7 . (1)

Consumer Price Indexes $(1949=100)$

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total <br> Index | Food | Shelter | Clothing | Household Operation | Other Commodities and Services |
| April 1, 1955 | 116.1 | 211.0 | 128.7 | 107.9 | 116.9 | 118.2 |
| March 1, 1955 | 116.0 | 110.7 | 128.6 | 108.0 | 117.0 | 118.3 |
| April 1, 1954 | 115.6 | 110.4 | 125.6 | 109.9 | 118.1 | 117.2 |

Wholesale prices Higher The price index for thirty industrial materials at wholesale, on the 1935-39 base, rose 1.4\% during April to 233.2 for the weok of April 22, as compared to 230.0 for the week of March 25. Ten of the thirty price series advanced, led by copper, beef hides, steel scrap and western oats, and followed by lesser increases for raw sugar, bleached sulphite pulp, zinc, iron ore, raw rubber and rosin. Sisal, tin and raw cotton were lower over this period.

Canadian farm product prices at terminal markets registered a net increase of $6.1 \%$ during April, as the index moved from 202.9 for March 25 to 215.2 for April 22. An exceptional advance in potetoes, influenced by extensive frost damage to United Statos spring plantings, was the main supporting factor. This was reflected principally in the field products index, which moved from 166.1 for March 25 to 191.7 for April 22, for a gain of $15.4 \%$. Among other commodity changes in the field products group, western flax, rye and hay, and eastern oats, rye and hay were higher, while eastern wheat, corn and barley were lower.

Animal products, on the other hand, decreased fractionally during the period under review to 238.8 from 239.7. In the animal products group decreases were recorded for calves, butterfat and fluid milk in eastern Canada, and hogs in the west, while eastern lambs, poultry, 938 s, cheese milk and raw wool, and western steers and eggs showed strength. (1)

Whelessie Price Index Unchanged In March

With incresses in four of the olght major groups offsetting decreases in the other four, the general. wholesale price index registered no changed between Februpry and March, remaining at 217.4 , according to the Bureau ${ }^{\circ} \mathrm{s}$ monthly report on prices and price indexes. The index is on the base of average 1935-39 prices equalling 160.

The iergest eroup changed in the month was recorded by non-ferrous metals. which moved up $1.4 \%$ from 176.6 to 179.0 in response to increases in copper and ite prodycts, ntekel, silver, tin ingots and gold. Fibres, textiles and tex. tile produsts advanced $0.6 \%$ to 227.4 , us upturrs in cotton fabrics, worsted yarns, rayon yarns, rew wool, both domestic and imported, outweighed small decresses in raw cotton and rayon fabrics. A gain of $0.6 \%$ in iron and its products to 217.4 roflected increases in wire nails and galvanized barbed wire。 In wood, wond products and paper, mall increases in export prices for news. print, wood puip and cedar shingles more than offset a decline in fir lumber, advancing the index $0.2 \%$ to 292.5 .

A drcy of $2.2 \%$ to 174.5 it the non-metallic group mailly reflected user conversior from manufactured to natural gas in Toronto, coupled with a seasonai decline in arushed stone. Imported crude 0il, crude sulphur and oement reelstered small gains in thin group. Vegetatio products moved down $0,7 \%$ to 196.8, iniluensed by decreases in cocoa beane, raw leaf tobacco, grains, milled cereal foods. raw rubber, onions and hay. Advances were noted in vegetahlo oils and their produots, bran, shorts, rubber lootwear, imported insh and drisd fruits, and coffoo boans. Animal froducts stood ut 226.1 in Maroh. $0.3 \%$ below the Fobruary figure. Lower prices for calves, hogs and steers contributed substantially to the downturn, followed by leseer doclines in milk and its prodicts, uured moats and tallow, to outwoigh inoreasen in poultry, fresh meate, eggs, fishery products, leather and hides. Chemical products receded 0.14 to 176.9 , as deoreases in fertilizer meterials proved moxt important than advanoos in puint materials.

Farm Proluct priven at torminal markuts movad down $2.5 \%$ to 203.7 from 206.7, an lower levels were recorded for both field and animal products. lisciluos in stoert, culves, hogs and fluld milk at wastern centres outweighod increasas in egge, poultry, raw woul and eastorn cheose mili, to move the animal producte eroup 2.8\% lowor to 241.3 . Field products registored a drop of $0.9 \%$ to 166.1 , largoly the result of decines in eastern grains, al though $108 s e w^{\text {wer }}$ also noted for raw leaf tobacco, hay and potatoes in eastern. markete.

Rosidential Buildigh Material Frice日 in March were up $0.2 \%$ over Fobruary, the indax, on the $1935-39$ base, increasing 279.5 . Advancos were rocorded for plumbine erd heating equipment, wiro nails, copper wire, shollac and cement. In the lumber group docilines in millwork items outweighed an increase in apruce Luth.

Non-Realieatial Buliding Matorial Erioes averaged 0.3\% bigher in Maroh than in February, the indox on the 1949 equals 100 base, advancing to 121.7 . Increases in plurabiag and beating equipment, copper wire, copper sheot, wire neils, paint and paint materials outwaighed decilines in crushed stune and miliwork items.
(2)

## Security Price Indexes Generally Up In April

Common stocks were considerably stronger in April as they recovered most of the losses sustained in the preFiovs month. Between the weeks of March 31 and April 28 the investors' index moved up from 210.2 to 217.5 , both incustrials and utflities advancing. An index for the former changed from 214.7 to 223.4, and for the latter from 180.7 to 185.4 .

Bank shares, on the other hand, were fractionally easier, the price index declining from 233.7 to 233.1. Sub-group indexes were all higher, increases principally being in machinery and equipment, pulp and paper, milling, bulleing materials, industrial mines and transportation.

Mining stocks, led by strength in base metal issues, were firmer in April also. The composite index for 27 representative stocks advanced from 106.4 to 110.6 between the weelcs of March 31 and April 28. Over the same period the base metal series changed from 192.1 to 199.4 , and that for 22 golds from 68.9 to 71.8 . (1)

Security Price Indexes
Investors' Price Index


Abril 28
217.5
223.4 185.4
233.1

Anril 21
(1935-39-100)

| 216.9 | 210.2 |
| :--- | :--- |
| 222.4 | 214.7 |
| 186.5 | 180.7 |
| 232.0 | 233.7 |

## Mining Stock Price Index

| Total | Mining S tocks | 110.6 | 112.1 | 106.4 |
| :---: | :---: | :---: | :---: | :---: |
|  | Golds | 71.8 | 72.5 | 68.9 |
|  | Base Metals | 199.4 | 202.8 | 192.1 |

THEPEOPLE
Population $15,482,000$ At March 1 The people of Canada numbered 15, 282,000 at the start of March, 72,000 or one-half of 1\% more than at the beginning of December and 399,000 or $2.6 \%$ more than on March 1 last year, according to the quarterly estimate by the Dominion Bureau of Statistics.

The increase in the three months ending March 1 this yoar compares with 78,000 and 68,000 in the corresponding periods a year and two years ago, and works out at an annual rate of $1.9 \%$ as compared with $2.1 \%$ and $1.9 \%$ respectively. The largest quarterly increase since the 1951 Census was 118,000 in the three months ending September 1 last year. The March-May and June-August periods usually have the largest gains, due mainly to the heavier inflow of immigration in spring and summer months.

The Bureau's quarterly estimates provide no provincial fifures. Population estimates by provinces are available only in the annual June lestimate.

March Unemployment Insurance Claims Up From February. Below March Last Year

Initial and renewal claims for unemployment insurance benefit received in local offices across Canada during March totalled 243,544, up from 236,847 in February but below the total of 248,421 in March last year.

Ordinary and supplementary benefit claimants on the live unemployment insurance register on March 31 numbered 563,290 ( 468,922 males and 94,368 females), down from 578,586 ( 479,902 males and 98,684 females) at the ond of February but up substantially from 511,660 ( 431,018 males and 80,642 females) on March 31, 1954. Short-time claimants numbered 39,322 on March 31, and temporary lay-off claimanta 2,568 .

New beneficiaries during March numbered 154,738 compared to 159,817 during February and 252,611 during March last year. During March a total of $\$ 33,952,877$ was paid in compensation for $10,621,770$ days. These figures compare with $\$ 28,576,170$ paid for $8,939,252$ days during Fobruary, and $\$ 32,260,928$ for 10,127,126 days during March, 1954.

By provinces, initial and renewal claims filed in March were as follows: Nowfoundland, 6,765 (7,534 a year earlier); Prince Ldward Island, 1,198 (1,178); Nova Scotia, 10,637 ( 12,117 ); New Brunswick, 12,025 (12,383); Quebec, 86,512 $(86,466)$; Ontario, $74,126(79,410)$; Manitoba, $10,483(9,490)$; Saskatchewan, 6,796 ( 5,306 ); Alberta, 13,585 ( 14,226 ); British Columbia, 21,417 (20,311). (3)

February 1 Proportion of Women In Industry Largest Since 1950

Of every thousand persons employed by Canadian industry at the start of February, 229 were women, the largest February proportion since 2950. This year's figure compared with 227 per thousand last year, 224 in 1953, 215 in 1952, 225 in 1951, 231 in 1950, 223 in 1949 and 1948, 226 in 1947 and 241 in 1946.

As reported in the Bureau's preliminary statement on April 20, industrial employment in Canada was 1.1\% below the 1954 level at the start of February. However, the decline over the 12 months was sharper for men than for women, amounting to $1.3 \%$ and $0.4 \%$ respectively. Compared with a month earlier the February level of industrial employment was down 3\%, with a sharper decline for women ( $3.2 \%$ ) than for men ( $2.9 \%$ ). The seasonal drop, which was slightly steeper than a year earlier, was common to all provinces and to 27 of the 32 metropolitan areas. Industrially, the largest losses were in construction, logging, trade, and transportation, storage and communication. Smaller contractions were reported in mining, public utility operation and the service industries.

Employment in manufacturing showed a slight increase of $0.4 \%$, the first advance since September 1, most of the gain occurring in durable goods plants. Male factory workers showed an insignificant increase, but the number of women in manufacturing rose $1.5 \%$. Compared with a year earlier the number of women was down by $3 \%$ and the number of men by $4.5 \%$. The larger percentage loss among men was partly the result of industrial disputes involving relatively few women. The proportion of women per thousand employees in manufacturing at the start of February was 224, which compared with 221 a year earlier, 223 in 1953, 217 in 1952 and 233 in 1951.

## Man-Hours \& Hourly Earnings

The resumption of more normal working hours after the year-end holidays resulted in ar increase of 1.6 hours in the length of the average working week in manufacturing at the start of February as compared with a month earlier. The average weekly wage rose by $\$ 2.24$ to a new maximum of $\$ 58.36$, and, due to changes in the industrial distribution of hours worked, a slight decline was recorded in average hourly earnings.

Changes between the levels of hours and earnings in the two months were, as is normally the case, more pronounced in the non-durable goods category than in the durable goods class where the practice of paying for certain holidays is more general. The totals of hours worked were substantially greater in the leather, textile and clothing industries among the light manufacturing industries, and in wood products, iron and steel, and transportation equipment in the heavy manufacturing group.

Average hours worked and average weekly wages were higher in all branches of the mining industry, and average hourly earnings decreased slightly mainly due to lower bonus and other premium payments. Seasonal curtailment affected the levels of employment inbuilding and highway construction but the average of hours worked and of earnings were higher in both cases. (5)

Average Hours and Earnings of Hourly-Rated Wage-Earners Reported in Specified Industries in the Weeks Ending

Feb, 1, and Jan. 1, 1955 and Feb. 1, 1954.

|  | Average Hours |  | Average Hourly Earnings |  |  | Average Weekly$\qquad$ Wages |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Feb. } 1 \\ 1954 \end{gathered}$ | $\begin{gathered} \text { Jan. }_{1955}{ }^{1} \end{gathered}$ | $\begin{gathered} \text { Feb. } 1 \\ 1955 \end{gathered}$ | $\begin{aligned} & \text { Feb. } 1 \\ & 1954 \end{aligned}$ | $\begin{gathered} \text { Jan. } 1 \\ 1955 \end{gathered}$ | $\begin{gathered} \text { Feb. } 1 \\ 1955 \end{gathered}$ | Feb. 1 1954 | $\text { Jan. } 1$ $1955$ | $\begin{gathered} \text { Feb. } 1 \\ 1955 \end{gathered}$ |
| Industry | no. | no. | ¢ | I | ¢ | \$ | \$ | \$ |
| Manufacturing ...s 40.7 | 39.3 | 40.9 | 140.4 | 142.8 | 142.7 | 57.14 | 56.12 | 58.36 |
| Durable Goods... 40.8 | 39.6 | 41.1 | 151.4 | 153.0 | 153.9 | 61.77 | 60.59 | 63.25 |
| Non-Durable |  |  |  |  |  |  |  |  |
| Goods.... 40.6 | 39.0 | 40.8 | 127.9 | 132.3 | 131.2 | 51.93 | 51.60 | 53.53 |
| Mining ............. 42.6 | 41.3 | 43.5 | 158.3 | 160.6 | 160.3 | 67.44 | 66.33 | 69.73 |
| Electric \& Motor |  |  |  |  |  |  |  |  |
| Transportation. 46.0 | 44.9 | 45.0 | 139.0 | 142.4 | 141.6 | 63.94 | 63.94 | 63.72 |
| Construction...... 39.7 | 35.1 | 39.7 | 151.5 | 149.1 | 152.9 | 60.15 | 52.33 | 60.70 |
| Service ........... 40.8 | 39.9 | 40.2 | 82.1 | 85.0 | 85.2 | 33.50 | 33.92 | 34.25 |

Federal Government Employment
Classified civil servants numbered 141,783 in January as against 141,173 in December and 135,411 in January last year, the Dominion Bureau of Statistics reports. Their earnings amounted to $\$ 36,582,958$ versus $\$ 36,389,890$ in the preceding month and $\$ 34,756,076$ a year earlier.

Other Federal Government employees (prevailing rate, casual and ships' crews) numbered 38,891 in January as compared with 40,501 in December and 36,697 in January 1954. Their earnings totalled $\$ 7,780,636$ versus $\$ 8,272,770$ a month earlier and $\$ 6,984,971$ last year. (6)

Industrial Production Index Again Higher In February

Canada's composite index of industrial production for February, according to preliminary figures, stood at 247.6 , which is $3.4 \%$ above the February 1954 index of 239.4 . The manufacturing component of the index rose slightly more than $1 \%$ in this comparison, to 253.8 from 251.0 . The index of mineral production, however, advanced nearly $12 \%$ from 181.8 to 203.1, and the sub-index measuring output of electricity and gas rose over $13 \%$ from 250.6 to 283.5 .

The index of non-durable manufactures, at 220.3 , was $3.5 \%$ above the previous February' 212.9. Output in the textiles industry rose $20 \%$, while most other groups, including foods and beverages, tobacco products, rubber products, paper products, and printing and publishing, showed nore moderate gains of $2.5 \%$ to $6 \%$ in this comparison. Small declines were recorded by the clothing and chemicals industries.

In the durable manufactures field, the composite index stood at 306.1 for February, $1.4 \%$ below the last February's figure of 310.5 . Output of non-ferrous metal products and of wood products rose substantially by $13 \%$ and $11 \%$, respectively. Electrical apparatus and non-metallic minerals recorded smaller gains of $8 \%$ and $4.5 \%$. Production of transportation equipment, however, was still about $22 \%$ below that of last February, and iron and steel products showed a smaller decline of $1.4 \%$.

For the first two months of 1955 the index of industrial production averaged 243.0 , up $3.7 \%$ over the corresponding 1954 figure of 234.3 . The manufacturing index rose about $1 \%$ to 248.0 in the same comparison, the non-durables component advancing $3.5 \%$ from 207.4 to 214.6 , while the durables index dropped $1.6 \%$ to 300.3 . The mining index, in the two-month comparison, advanced over $14 \%$ from 176.7 to 202.2 , and the sub-index for electricity and gas rose by nearly $14 \%$ from 248.3 to 282.2.

## MANUFACTURING

Fewer Electric Vacuum Cleaners Sold In 1954

Canadian manufacturers sold $\$ 7,320,300$ worth of electric vacuum cleaners, attachments and parts last year as against $\$ 7,922,452$ worth in 1953 , according to a special statement by the Dominion Bureau of Statistics. The drop was the third in a row from the post-war peak of $\$ 8,917,732$ worth in 1951, and put sales at the lowest level since 1948.

Fewer floor models were sold than in any other year since the war: 22,801 worth $\$ 1,523,306$ versus 37,126 worth $\$ 2,239,354$ in 1953. Sales of cylinder models increased to 88,511 valued at $\$ 4,746,437$ from 70,833 valued at $\$ 4,334,187$, but sales of hand models decreased to 5,435 worth $\$ 119,772$ from 7,705 worth $\$ 1$ 3‘7,497. Sales of attachments and parts were valued at $\$ 930,785$ versus $\$ 1,211,414$ in 1953 .

Imports of electric vacuum cleaners were also smaller last year, decreasing to 102,672 worth $\$ 3,135,003$ from 104,068 worth $\$ 3,456,726$ in 1953. Imports of hand vacuum cleaners and attachments and parts were valued at $\$ 1,272,682$ versus $\$ 1,478,516$. Exports of electric vacuum cleaners and parts were worth slightly more at $\$ 6,695$ versus $\$ 6,493$ in 1953 , but the number of machines exported decreased from 26 to 17.

Manufacturers' Inventories $3.7 \%$ Smaller This February

Total value of manufacturers' investment in inventory increased $\$ 9,900$, during Felbruary to reach $\$ 3,552,500$. In index terms, this was 102.0 (December $1952=100$ ), up $0.3 \%$ from January, but $3.7 \%$ lower than in February 1954. Inventory held but not owned by reporting manufacturers (i, e. progress payments inventory) increased $\$ 16,400,000$ in February to $\$ 537,500,000$, and was $\$ 19,800,000$ higher than in February last year.

Shipments values increased $2.5 \%$ during February and were $40.2 \%$ above last year's level. The February index was 101.4 (December $1952=100$ ) as against 98.9 for Jamary and 97.4 for February last year. Cumulative shipments for the first two months of the year were $6.5 \%$ above the same period last year. Total value of unfilled orders decreased $0.5 \%$ and were also $9.6 \%$ below February 1954. New orders showed decreases of $7.2 \%$ from the previous month and $6.3 \%$ from February 1954.


More Floor Tiles Canadian factories shipped 1,625,559 square feet of Shipped In March asphalt floor tiles and 779,095 square feet of vinylasbestos floor tiles to Canadian customers in March, the DBS reports. This compares with shipments of $1,462,218$ square feet of asphalt floor tiles and 455,413 square feet of vinyl-asbestos floor tiles in March last year. First-quarter shipments of a phalt floor tiles increased to $4,306,072$ square feet from $3,702,482$ in 1954, and of vinylasbestos floor tiles to $2,021,055$ square feet from $1,074,074$.

March production of asphalt floor tiles was slightly lower this year at $1,510,608$ square feet versus $1,585,620$ in 1954, but first-quarter production was up to $4,675,724$ from 4,322,420. March production of vinyl-asbestos floor tiles jumped to 802,061 square feet from 573,455 last year and firstquarter output rose to $2,470,257$ square feet from $1,403,760$. (7)

Manufacturers' Shipments Decreased $2.6 \%$ Last Year

Canadian manufacturers' shipments last year had an aggregate value of $\$ 17,305,643,000$, down $2.6 \%$ from $\$ 17,771,030,000$ in 1953, according to estimates by the Bureau. After declines in each of the other quarters, fourth-quarter shipments rose in value to $\$ 4,332,161,000 \mathrm{com}-$ pared to $\$ 4,324,925,000$, reducing the aggregate decline for the year. The 1954 total compares with $\$ 16,939,275,000$ for 1952.

Shipments were lower in value last year than in 1953 for each of the four groups of industries by economic use. Consumers' goods shipments were down to $\$ 10,724,108,000$ from $\$ 10,832,031,000$, a gain in non-durables being outweighed by declines in semi-durables and durables. Shipments of non-durables were valued at $\$ 6,860,226,000$ compared to $\$ 6,569,800,000$; semi-durables at $\$ 2,066,809,000$ against $\$ 2,226,924,000$; and durables at $\$ 1,797,073,000$ against $\$ 1,035,307,000$. Shipments of producers' goods declined to $\$ 3,325,717,000$ from $\$ 3,493,772,000$; of capital goods to $\$ 1$, $838,203,000$ from $\$ 2,020,471,000$; and of construction goods to $\$ 1,417,-$ 615,000 from $\$ 1,424,756,000$. In the fourth quarter, shipments of capital goods were down, but those of the other three groups higher.

Among the 17 industrial groups, as classified by the Bureau, shipments last year were higher in value for nine and lower for each of the other eight. Shipments of foods and beverages rose to $\$ 3,619,409,000$ from $\$ 3,-$ 491,303,000, with gains in each quarter. Paper products, also higher in each quarter, increased to $\$ 1,634,461,000$ from $\$ 1,571,736,000$, and wood products, down the first half year, to $\$ 1,253,465,000$ from $\$ 1,248,299,000$. Other gains were: printing and publishing, $\$ 583,026,000(\$ 543,143,000$ in 1953): electrical apparatus and supplies, $\$ 892,510,000(\$ 848,190,000)$; petroleum and coal products, $\$ 844,509,000(\$ 808,330,000)$; chemicals and allied products, $\$ 901,151,000(\$ 881,504,000)$; tobacco and tobacco products, $\$ 221,370,000(\$ 215,032,000)$; and miscellaneous industries, $\$ 262,011,000$ $(\$ 261,283,000)$.

Shipments of iron and steel products, second highest in value, declined to $\$ 1,904,565,000$ from $\$ 2,099,104,000$. Next in order, those of transportation industries fell to $\$ 1,715,839,000$ from $\$ 2,089,436,000$, and of the nonferrous metal industries to $\$ 1,154,054,000$ from $\$ 1,240,135,000$. Clothing shipments were down to $\$ 796,231,000$ from $\$ 857,981,000$; textile products (except clothing) to $\$ 636,931,000$ from $\$ 700,690,000$; rubber products to $\$ 269,309,000$ from $\$ 283,545,000$; leather products to $\$ 210,346,000$ from $\$ 222,410,000$; and non-metallic mineral products to $\$ 406,456,000$ from $\$ 408,909,000$. (8)

First Quarter Production \& Shipments Of Hardboard

Production of hard board in March arnounted to $15,790,620$ square feet compared to $13,445,058$ in March last year, making a first-quarter total of $43,760,497$ against $34,471,067$ square feet last year. Domestic shipments in the month declined to $9,689,830$ from $10,309,799$ square feet, but the three-month total was up slightly at $25,199,461$ against $25,191,804$ square feet. Export shipments were slightly lower in the month at $4,578,405$ versus $4,581,469$ square feet, but up sharply in the three months to $17,140,947$ from $8,066,431$ square feet. (9)

Motor Vehicle Shipments Canada's automotive industry shipped 31,287 z8\% Lower This February motor vehicles in February, over $28 \%$ fewer than in February last year, when the number shipped totalled 44,268. With a drop of $27 \%$ in January, total shipments in the first two months this year were down to 61,230 from 84,578 .

On the other hand, shipments of imported U.S. vehicles increased to $1,-$ 905 from 1,876 in February and to 4,050 from 3,103 in the first two months. The increase was mainly the result of larger shipments of convertible cars and most types of trucks.

February shipments of Canadian-made passenger cars decreased to 27,574 this year from 35,241 in 1954 , increases in convertible cars and coupes being outweighed by decreases in other models. February shipments of commercial vehicles dropped to 4,253 from 9,027 last year with decreases in all types of trucks and buses. (10)

## MERCHANDISING

Retail Sales Off Total February retail sales were estimated at $\$ 793,587,000$ 1\% This February this year, down $1 \%$ from $\$ 801,420,000$ last year, but a $4.8 \%$ increase in January sales put the total for the first two months at $\$ 1,632,259,000$, up $1.9 \%$ from $\$ 1,601,825,000$ in 1954.

February sales were up $4.6 \%$ at $\$ 86,638,000$ this year in British Columbia, $1.6 \%$ at $\$ 179,441,000$ in Quebec, $1.1 \%$ at $\$ 65,655,000$ in the Atiantic Provinces and $0.5 \%$ at $\$ 322,295,000$ in Ontario. These increases were outweighed by decreases of $17.3 \%$ at $\$ 38,479,000$ in Saskatchewan, $8.6 \%$ at $\$ 59,150,000$ in Alberta and $7.2 \%$ at $\$ 41,932,000$ in Manitoba. The Prairie Provinces was also the only region with smaller January-February sales this year.

Seven of the 18 trades listed in the Bureau's monthly report had higher sales this February. Sales of fuel dealers were up $15.9 \%$, grocery and combination food stores $4.6 \%$, department stores $2.7 \%$, variety stores $2.5 \%$, furniture, appliance and radio stores $0.5 \%$, garages and filling stations $0.3 \%$, and general stores $0.1 \%$.

February sales of shoe stores were down $8.9 \%$ this year, motor vehicle dealers $8.7 \%$, women's clothing stores $6.7 \%$, restaurants $6.7 \%$, other food and beverage stores $3.7 \%$, family clothing stores $3.9 \%$, drug stores $1.8 \%$, hardware stores $1.7 \%$, jewellery stores $1.4 \%$, lumber and building material dealers $0.4 \%$, and men's clothing stores $0.4 \%$. (11)

Denartment Store Sales Up 13. $0 \%$ In Thirid April Week

Sales of department stores across Canada were $13.6 \%$ above last year's level in the week ending April 23 DBS reports. Gains were reported in all regions except saskatchowan and Aiborta, where declines of $8.8 \%$ and $6.8 \%$ espectiqely were recorded. The sharpest boost was an increase of $23.4 \%$ in British Coluabia. Sales of Ontario stores averaged $22.6 \%$ higher, $4 \mu$ ebec stores 19.3\%, Manitoba stores $0.5 \%$, and stores in the Atlantic Provinces $0.3 \%$ 。

INTERNATIONALTRADE

February Imports Gain Wes ilidely Spread

Final, detailed ilgures on Canada's commodity imports in February show that the gain over a year earlier was widely spread among commodities, and that the major increase amons countries was in larger purchases from the United States. Total value of imports in the month (as reported on March 23) was $\$ 307,900,000$, up $5.2 \%$ from $\$ 292,600,000$ a year earlier. Average import prices were slightly higher than in F'ebruary, 1954, the volume of imports showing a gain of $4.3 \%$. In the two months, January and February, the value of imports was up to $\$ 614_{5}=$ 500,000 from $\$ 572,800,000$ last year.

Importe from the United States increased to $\$ 232,692,000$ from $\$ 217,449,000$ last yoar, practically the same dollar gain as for totul importa. In the two months, purohases from the United Stetes rose to $\$ 460,740,000$ from $\$ 420,129,-$ 000 , also about the same as total imports. Both in tho month and two moaths imports of all main commodity groups, excopt nun-motallic minerals, were larger than in 1954, the largest gain in the month being in agricultural and vagetable products. In the two monthe major increases were in agricultural and vegetable producta, fibres and textiles, and iron and its products. Furchases from the United Kingdom in February fell off to $\$ 25,562,000$ from $\$ 29,226,000$, reducing the two month total to $\$ 53,108,000$ compared to $\$ 57,329,=$ 000 . Most of the deoresse in both periods was in imports of iron and steel products, only minor changes being shown in other groups. Imports from other Comonwealth countries rose slightly in February to $\$ 10,787,000$ from $\$ 10,464$, 000 , the two-month total rising to $\$ 22,119,000$ from $\$ 19,477,000$. There were gains in both the month and two months in purchases from India, Malaya and Singapore, New Zoaland, and Jamaica, and decifes from sustralia and Ceylon.

Imports from Latin Amerioa wore practically unchanged in February at $\$ 22,628,000$ againat $\$ 21,631,000$, but for the two months were down to $\$ 43,480$, 000 from $\$ 45,212,000$. Furchases were down again in the month from Brazil and Colombia, but up substantially from Vonezuela and silghtly higher from Mexioo. With generally moderate increases from the Federal Republic of Germany, Franoo, Italy and the Notherlands outwoifhing deareases from Beleium and Iuxembours and 3witzeriand. imports from iurope moved up to $\$ 9,648,000$ compared to $\$ 9$.. 108,000 to briag the two-month total alightly higher than last yoer at $\$ 19_{0}=$ 675,000 agaimat $\$ 18,516,000$. Further inoreases from Japan and the Netherlands Antilles acoounted for most of the 2130 in the Fobruary total for all other fore1gn countries to $\$ 7,182,000$ from $\$ 4,194,000$, raising the twomonth total to $\$ 14,579,000$ from $\$ 9,728,000$,

Changes in the imports of major commodities and in commodity groups were very similar in February and the two months, increases in February generally ropeating January gains. The agricultural and vegetable products group rose In the month to $\$ 38,582,000$ from $\$ 33,357,000$, with increases fruits, vegetables, nute, grains and products, tea, and rubber and products, and decreases ior sugar, coffee, and vegetable 011s. The fibres and textiles group advanced to $\$ 29,282,000$ from $\$ 26,160,000$, purchases of raw and manufactured cotton and synthetic fibres and products rising and wool products falling. the iron group was down slightly to $\$ 102,325,000$ from $\$ 103,978,000$, industrial machinery being lower, while imports of automobiles and parts were higher. The nonferrous group rose to $\$ 25,877,000$ from $\$ 24,576,000$; non-metallic minerals was almost unchanged at $\$ 39,249,000$ against $\$ 39,225,000$; and the chemicals group higher at $\$ 16,785,000$ compared to $\$ 15,914,000$. Wood and paper increased to $\$ 14,605,000$ from $\$ 13,164,000$; animals and animal products to $\$ 8,347,000$ from $\$ 6,918,000$; and miscellaneous commodities to $\$ 32,822,000$ from $\$ 28,821,000$, the latter due mainly to an increase for aircraft and parts. ( 12 \& 13)

Trade In Outstanding securitios: Purchases Outvalue Sales in Feb.

Canada's trade with other countries in outstanding securities was at a record high level in February, purcheses amounting to $\$ 97,200,000$ as compared with $\$ 88,100,000$ in January and $\$ 40,400,000$ in February last year. and sales totalling $\$ 85,400,000$ versus $\$ 81,800,000$ in the preceding month and $\$ 53,100,000$ a year earlier. Purchases exceeded sales by $\$ 11,800,000$ as compared with $\$ 6,300,000$ in January, and contrasted to a year earlier when sales outvalued purchases by $\$ 12,700,000$. The purchase balance was the largest since June 1953.

Transactions with the United States resulted in a purchase belance for the third menth in a row, and the $\$ 17,200,000$ net outflow compared with $\$ 11,{ }^{-}$ 700,000 in Jamuary and a sales balance of $\$ 6,600,000$ in February last year. Trade with the United Kingdom left a sules balance for the fifth consecutive month, the $\$ 4,300,000$ inflow oomparing with $\$ 4,800,000$ in January and $\$ 3,200$, $=$ 000 year earlier. Transactions with other countries yielded the third successive salas balance, the $\$ 1,100,000$ inflow comparing with $\$ 600,000$ in the preceding month and $\$ 2,900,000$ in February last year.
(14)

## FOOD \& AGRICULTURE

Sales of Fluid Milk Rose 4\% In February

As estimated $345,615,000$ pounds or $133,959,000$ quarts of fluid milk were sold in Cunada in February, 4 \% more than in the same month last year, DBS reports. Sules of fluld oream (expressed in pounds of milk) rose $1 \%$ to $67,048,000$ pounds, and the total for milk and crear was $412,663,000$ pounds, an inorease of $3 \%$. January-Fibruary saias oi milk and cream were also $3 \%$ higher than last year at 847,060,000 pounds.

Combinod sales of milk and cream were higher this Fobruary in all provinces. In Frince Bdward Island there was an increase of $3 \%$ to $2,302,000$ pousids, in Nova icotia $5 \%$ to $1 \%, 225,000$, in Now Brunswick $3 \%$ to $12,093,000$, in रueveo 2\% to $156,321,000$, in Ontirio 3\% to $138,279,000$, in Manitoba 8\% to 17, 881,000, in ceaketohowan $4 \%$ to $19,857,000$, in Alberta $6 \%$ to $21,899,000$, and in Britiah Culumbia 9\% to 29,806,000. (15)

Croamery Butter，Choddar Choose And Storage Egg Stocks on May I

Total stocks of creamery butter and choddar cheese hold in nine cities on May 1 were down from a month earlior but substantially above those of May 1 last year，while stocks of cold storage eggs were largor in both comparisons．May 1 stocks of creamery buttor totalled 36，741，000 pounds compared to the revised total of $37,680,000$ pounds on April 1 and 31，073，000 pounds on May 1，1954；cherdar cheose，16，106，000 pounds versus 16，692，000 and $11,370,000$ ，respectively；and cold storage eggs， 133,000 cases versus 119,000 on both cties dates．

By cities，creamery butter stocks were as follows（in thousands）；Quebec， 830 pounds（ 3,105 a year earlier）；Montroal，18，317（14，785）；Toronto，6，738 （5，980）；Winnipeg，9，405（5，940）；Regina， 657 （200）；Saskatoon， 82 （123）；Ed－ monton， 179 （287）：Calgary， 109 （132）；and Vencouver， 424 （521）．Choddar cheese stocks，in thousands of pounds，were；Guebec， 111 （82）；Montreal，12，430 （7，834）；Toronto，1，900（1，505）；Winnipeg， 339 （392）；Regina， 42 （36）；Saskatoon， 31 （55）；Edmonton， 449 （490）；Calgary， 255 （389）；and Vancouver， 549 （587）．（16）

More margarine，shortening and lard was pro－ duced in March and the first three months this year than in the corresponding periods of 1954 ．

First quarter output of margarine amounted to $32,473,000$ pounds versus 28,761 ， 000 last year，packaged shortening to $18,014,000$ versus $17,312,000$ ，bulk short－ oning to $22,019,000$ versus $20,985,000$ ，and lard to $25,492,000$ versus $21,571,000$ ． Production of inedible tallow increased in the first quarter this yoar to 24,774, － 000 pounds from $23,242,000$ and white grease to $1,183,000$ from $1,047,000$ ，but out－ put of refined coconut oils decreased to $2,794,000$ pounds from 3，372，000，salad and cooking oils to $5,008,000$ from $6,786,000$ ，odible tallow to 7，212，000 from 7，－ 437,000 ，other grease to $1,344,000$ from $1,394,000$ ，and other 011 s and fats to 2 ，－ 560,000 from 3，114，000．（17）

## Ege Output Upped In First Quarter

Canadian egg production rose to $39,425,000$ dozen in March from $37,702,000$ dozen a year oarlier to put the first quartor out－ put at $113,269,000$ dozen versus $107,419,000$ dozen in the first three months last year．During the month $30,900,000$ dozen ogge went to market， 2，700，000 dozen more than in March last year，and first quarter marketings were up to $91,898,000$ dozen $85,389,000$ dozen year earlier．The average number of oggs laid per layor foll to 16.2 in March from 16.8 last yoar，the increase in total production resulting from a rise in the average number of layers on farms to $28,712,000$ from $26,416,000$ ．There were more layers on farms in all provinces excopt Ontario this March，and the average number of eggs laid per layer was down in all provinces excopt Prince Edward Island，Nova Scotia and Ontario．

Total egg production was lower this March in Quebec，Manitoba and Alberta， but was higher in other provinces．First quartor output was up this year in all provinces excopt Queboc．January－March production by provinces，in thousands of dozens；Frince Edward Island，2，226（2，002 last year）；Nova Soctia，4，454（4，－ 130）：New Brunswick， $3,149(2,591)$ ；Quebec， $15,549(17,802)$ ；Ontario， 47,338 （43，204）；Manitoba，9，533（9，341）；Saskatchewan，9，231（8，593）；Alberta，13，320 （11，884）；British Columbia，8，469（7，872）．The Bureau＇s report does not cover Newfound land．
（18）

Coal Output. Landed Imports Up In March. Down In \&uarter

Production and landed imports of coal were larger In March than in the same month last year, but first quarter totals for both were down from a year earlier, according to the monthly report by the Dominion Bureau of Statistics.

March production amounted to $1,380,000$ tons as against $1,267,000$ in 1954 , with increases in Nova Scotia, New Brunswick, Saskatchewan and Alberta outweigh ing a decline in British Columbia and the Yukon. In Alberta a decrasse in bituminous was outweighed by an increase in sub-bituminous. January-March production totalled $4,098,325$ tons as against $4,270,215$ last year, decreases in Mow Brunswick and Alberta outweighing increases in Nova Scotia, Saskatchewan and British Columbia and the Yukon.

Landed imports in March increased to 574,130 tons from 534, 873 last year but deereased to $1,768,560$ tons from $1,802,928$ in the first quarter. March imports were higher in all areas except Quebec, and first-quarter imports were up in Newfoundland and Manitobs, but down elsewhere.

February Gold
Production Up
More cold was mined this February in all producine areas except the Prairie Provinces, British Columbia and the Yukon and total Canadian output amounted to 351,096 fine ounces as sompared with 310,717 in February last year. The same three areas showed deciines in total output in the first two months this year but increases in other producing areas raised the national total to 717,394 fine ounces from last year's January-February production of 603,781 .

By areas, January-February gold production was: Newfoundland and Nova Scotia, 1,826 fine ounces ( 1,608 year earlier); Quebec, 192,107 (132,434); Ontario, 401, 781 ( 339,074 ): Preirie Provinces, 35,384 (39,698); British Columbia, 37,609 ( 42,702 ); Yukon, 54 (102); Northwest Territories, 48,543 ( 48,163 )。 (20)

## Crude Petroleum \& Natural Gas Sales Rose More Than 5 Times In 5 Xears

Gross value of sales in Canade?s crude petroleum industry was at an all-time high of $\$ 204,481,012$ in 1953, up from $\$ 139,596$, 851 in 1952 and more than five time the 1948 total of $\$ 37,388,975$, according to the anaual report on the industry by DBS.

The number of operating wells increased to 7,056 in 1953 from 5,833 in the praceding year and were nearly two and a half times the 1948 total of 2,581. The industry ${ }^{\circ}$ s employees numbered 4,150 as against 3,702 in 1952 and $1_{9} 641$ in 1948, and the payroll rose to $\$ 16,430,201$ from $\$ 14,610,821$ in the preceding year and $\$ 4,391,929$ five years earlier. The cost of process supplies increased to $\$ 3,020$ 756 from $\$ 2,502,154$ in 1952 and compared with $\$ 112,952$ in 1948. Fuel and electricity costs amounted to $\$ 2,447,173$ as against $\$ 1,911,794$ in the preceding year and \$1.930, 856 rive years earlier.

In 1953 Alberta had 5,020 of the active wells and gross sales of $\$ 197,686$, 004 . Saskatchewan had 895 active wells and sales of $\$ 3,833,127$. There were 114 active wells in Manitobe and sales totalling $\$ 1,644,709$. Ontario's active wells numbered $1_{9} 423$ with sales of $\$ 994,835$. The Northwest Territories had 28 active weils and sales of $\$ 302,337$ 。
(21)

Consumer Fxpenditures an an \&lconolic Berverages In 1953

Consumer expenditures on alcoholic beverages in
Canada rose again in 1953, amounting to an estimated $\$ 869,000,000$, up $\$ 36,000,000$ or $403 \%$ from is revised astimato of $\$ 833,000,000$ for 1952 , according to the Bureau ${ }^{\text {P }} \mathrm{s}$ annual repore on the control and salc of alcoholic beverages. The 1953 increase was considerably iess than in the two previous years the estimated expenditures for 1952 being $\$ 1018000,000$ above that of $\$ 732_{8} 000,000$ for 1951 and the latter up $\$ 60,000,000$ from $\$ 672,000,000$ for 1950 .

A largo proportion of these expenditures on alcoholic beverages are ro turnen to the Federal and provincial gcvernments as duties, texes, and other rovenues. In the year ended March 31 . 1954 the revenues of the Pederal and provincial governments from the control and taxation of alcoholic beverages (exclusive of general sales taxes) amonntad to $\$ 345,645,000$, up moderatoly fram *3h , 859,000 , in the previous fiscai year. The Federal government s share of the total revenues incressed in dollar torms to $\$ 184,128,000$ from $\$ 183,279,00$, but the proportion of the total decilnod slightly to 53.38 from $53.5 \%$, while the ohare of the provincial and territorial governments was up in proportion and amount at $\$ 16 i, 517,000$ againgt $\$ 159,580,000$. All of the latter except Ontario, Frince Eiward Island and the Northweat Torritories and larger rovonues than in the provious fiscal yoar.

Sale of alooholio heverages in the fiecal year ended Maroh 31, 19540 as reported by ilquor oontrol authorities, totalied $8708,000,000$ y increase of $826,000,000$ from $\$ 682,000,000$ for the previous fivoal yoar. This compares With a rise of about $\$ 89,000,000$ in the 2953 fiscal year from $\$ 593,000,000$ for the year onded March 31, 1952. The value of sales was higher in the 1954 thar the 1953 Iscal yerr in all of the provinces and territories except Jou Brunswiok and the Northwest Torritories.

Sal.os roported by iquor oontrol authorities, it should be noted, do not represent the innal retail selling prioe of alcohollo beverages, ince in the case of aalos to holders of lionnoes to resell only the selling prioe to them is lonow. Further, sinoe they include sales to non-residents visiting Canada and males to bunineskes, povernments and foreign ombassies in Canada, these salos figures and the estimater oonsumer expenditures which embrace them should zot be construed as representirs the amount spent by individul Canadian comumera. Total volumo of males of alooholio beverages in Canada is not available, aince authorities in Prince Edward Island and New Brunswick do not report volume ilgures. However, the volume of sales of spirites, wine and beer combinod for all of those reportine except British Columbia was larger in the 1954 than 1953 fiscal yoar.

Production of spirito in Canada in the 1954 fiscal year increased to $24,711,000$ proof gailons from 22,517,000 the previous year, whil beer output rose to $212,762,000$ gallons from $211,185,000$. Wino produoed curing the year but placed in storage for maturing declined to $4,135,200$ gallors from 409360 000 , and fermented wime bottled or sold in bulk to $4,356,000$ gallone from $4,502,000$. Impurte of aicahclio beverages in the year showed a silght dow crease, the value of imported spirits docining $\$ 1,038,000$ to $\$ 16,200,000$ to ourwelgh a rise in value of wize importe to $\$ 3,032,000$ and a small ive. crouse to $\$ 275,000$ from $\$ 259,000$ in beor importa. Exports of damestio epirite rose to $\$ 61,379,000$ from $\$ 56,373,000$ and of beor to $\$ 3,097,000$ from $\$ 2,146,000$ n win1e the small exportes of domestio wine declined to \$4,508 from \$4, 860. (22)

Rativay Car Loadinge Un 18.5\% In Third Apzil Weok

In the third woek of April 70,191 cars of freight were loaded on Canadian railways, an increase of $18.5 \%$ over the Iow 1954 total of 59,245 but less than the 78,862 loaded in the corresponding weok of 1953.

Both regions showed gains over last year, loadings in the east increasing 19. $7 \%$ to 47,073 cars from 39,320, and western loadings up 16\% to 23,118 cars from 19.925. Cumulative loadings from the start of the year to April 21 totalled $1,064,089$ cars, $3.4 \%$ more than the $1,028,850$ loaded a year earlier but $5.9 \%$ less than the $1,131,303$ loaded in the corresponding period of 1953 .

The gains in the latest week were spread over most of the main comodity groups. Grain was carrled in 5,117 cars versu 4,584 a year earlier, grain products in 2,563 versus 2,169 , iron and steel products in 1,374 versus 965 , sand, gravel and crushed stone in 2,928 versus 1,914 , lumber, timber and plywood in 3,715 versus 2,555, automobiles, trucks and parts in 2,526 versus 1, 740 , miscellaneous carload commorities in 5,445 veraus 4,007 , and merchandise in less than carload lots in 15,223 cars versus 13,075. Coal shipments, however, fell to 3,237 cars from 3,619 last year.

Cars received from foreign connections numbered 31,086 in the wook ending April 21, an increase of $14.6 \%$ over the 27.126 received in the third week of April last year. The increase was sharper in the east than the west, eastern receipts increasing 15.6 to 28,269 cars from 24,452, and western receipts 5.3\% to 2,817 from 2,674 cars. Since the start of the year cars received from foreign connections have numbered 494,322, an increase of $9.6 \%$ over the 451 , 099 received a year earlier and $9.9 \%$ more than the 449,913 received in the corresponding period of 1953.
(23)

## Rail Rovenues Increased Costs Lover This Januery

Operating revenues of the C.N.R., the C.P.R. and 15 other rallways totalled $\$ 82,833,461$ in January, nearly 6\% above the $\$ 78,283,505$-total for the ary earlier, according to the Bureau's monthly report

Operating expenses totalled $\$ 80,247,547$, a decrease of $2 \%$ from $\$ 81,877$, 858 in January last year. This left a net operating revenue of $\$ 2,585,914$ as compared with a net operating loss of $\$ 3,594,353$ a year earlier. Heavy tax accruals of $\$ 3,377,192$ versus $\$ 1,586,809$ last year, however, left the railways $\$ 826,488$ in the red this January, but this compares with a $\$ 5,644,582$ deifcit in January 1954.

Revenue freight carried increased over $10 \%$ to $12,489,546$ pounds from $11,308,994$ and freight ton miles rose to $5,064,026,000$ from $4,309,340,000$. freight rovenues increasing by $\$ 4,819,794$ to $\$ 66,832,250$. Passengers carried decreased by $1_{0} 5 \%$ to $2,376,673$ from $2,412,973$ and passenger miles fell to $200,477,000$ from $211,811,000$, passenger revenues decreasing by $\$ 418,884$ to *5,778,047.

The number employed dropped $405 \%$ to 177,049 from 185,386 and the payroll fell to $\$ 47,188,806$ from $\$ 48,901,338$. Maintonance of equipment costs were reduced by $\$ 806,000$ to $\$ 18,952,811$, and transportation costs by $\$ 1,316$, 291 to $\$ 39,754,556$. (24)

Close To $\$ 1,700,000,000$ Spent On Canada"s Highways In Half Decade

Close to $\$ 1,700,000,000$ was spent on highways and bridges in Canada in the five years ending March 31 last year, DBS reporta About $\$ 1,000,000,000$ of this went for new construction and major re-construction work.

In the same period, another $\$ 321,000,000$ was spent on roads, streets and bridges in urban municipalities, with more than $\$ 180,000,000$ going for new construction and major improvements.

As a result, the surfaced mileage of Canada's highways rose from 150,493 miles to 190,997, while paved and bituminous surfaces were $50 \%$ longer at 30,731 miles compared with 20,651 at the start of Apr11 1949. Surfacod roads increased from $27.1 \%$ of all highways open to traffic in 1948 to $36.9 \%$ at the end of 1953, and in the same period paved highways rose from $3.71 \%$ to $5.93 \%$ of the total.

The increase, however, has failed to keep pace with the growing number of motor vehicles in Canada. In 1948 there were 13.5 motor vehicles per mile of surfaced highway in Canada and by 1953 the number had increased to 18.

Ixpenditures on roads and highways outside urban areas during 1953 were $\$ 397,068,159$, some $1.8 \%$ below the 1952 peak of $\$ 404,291,421$. Construction work cost $\$ 10,000,000$ less at $\$ 234,334,340$ compared with $\$ 244,614,842$ in 1952 but maintenance charges rose $1.4 \%$ to $\$ 149,844,221$ from $\$ 147,719,040$. The ten provincial governments spent $\$ 341,501,941$ in 1953 , a decrease of $2.5 \%$ from the 1952 figure of $\$ 350,248,566$. Federal expenditures on highways were up from \$25,034,650 to $\$ 26,759,571$.

Total expenditures in 1953 were higher than in 1952 except in Prince Edward Island, Guebec, Ontario and British Columbia. In quebec the outlay fell from $\$ 107,000,000$ to $\$ 91,900,000$, in Ontario from $\$ 132,500,000$ to $\$ 122$, 500,000 , in Prince Edward Island from $\$ 3,400,000$ to $\$ 3,100,000$ and in British Columbia from $\$ 40,017,068$ to $\$ 39,963,026$.

Newfoundland's expenditures were up to $\$ 6,787,143$ from $\$ 5,078,599$, Nova Scotia's to $\$ 17,940,270$ from $\$ 14,915,147$, New Brunswick's to $\$ 15,497,572$ from $\$ 15,272,058$, Kanitoba's to $\$ 15,598,687$ from $\$ 14,616,859$, Jaskatchewan's to $\$ 19,234,412$ from $\$ 18,213,225$, and the Territories' to $\$ 4,825,132$ from $\$ 2,582,-$ 068. In Alberta, which has a five-year construction program in progress, the total jumped from $\$ 49,500,000$ to $\$ 58,700,000$. Construction expenditures were up sharply in Newfoundland, Nova Scotia and ilberta but were down in quebec and Ontario.

In Newfoundland, Nova Scotia, Manitoba, Alberta and the Territories per capita expenditures during 1953 were higher than in 1952, in New Brunswick and Jaskatchewan they were virtually unchanged while in the remaining provinces per capita outlay was lower. The rate for Canada was down from $\$ 28$ to \$27 per person.

Per capita expenditures by provinces were: Newfoundland \$18,(\$14 in 1952); Prince Ldward Island \$29 (\$33); Nova Scotia $\$ 27$ (\$23); New Brunswick \$29 (\$29); quebec \$21 (\$26); Ontario, \$25 (\$28); Manitoba \$19 (\$18); Saskatchewan $\$ 22$ ( $\$ 22$ ); Alberta $\$ 59$ ( $\$ 51$ ); British Columbia $\$ 32$ (\$33); and the Yukon and Northwest Territories \$193 (\$103). (25)

Yower Passengera Por Urban Cransit Ilnes Thls January

Cansda's urban transit systems transported 6.682,147 or $6 \%$ fewer passengers this January, the month's total dropping to $105,313,818$ from 111,995,965 last year, the DBS reports. As of January this year the Bureau's transit report has been spilt into two publications, one dealing with urban transit systoms and the other with intercity and rural motor transit systeme.

Fewer passengers were carried this January in all three types of vehtcies used on urban transit lines. Streetcar passengers decreased to $35,573,536$ from 39,981,919 last year, trolley bus passengers to $20,940,507$ from 21,306,209, and motor bue passengers to $48,697,353$ from $50,624,720$. Chartered pessengers increased, however, to 102,422 from 83,117 . Total miles run dece lined to $17,788,891$ from $17,843,430$, a decrease in streetcar miles outweighing increases in miles logged by trolley and motor buses. (26)

## LIBRARIES

Public Library Circulation Increased $22 \%$ In two Years

There were $30,779,828$ books borrowed from public libraries in Canada in 1953, over $22 \%$ more than
the $25,186,234$ borrowed in 1951, according to preliminary figures. Over the same period the number of volumes owned by libraries increased by more than $11 \%$ to $8,413,800$ from $7,565,626$.

The number of borrowars increased by more than one-117th to 1,672,774 in 2953 from $1,390,607$ in 1951 as compared with a population inorease of $5.6 \%$ in the same period. Current oxpenditures of Canada's public libraries inoreased to $37,811,464$ from $16,217,725$, jump of nearly $27 \%$.

Ontario public libraries had the most volumes (4,911,782), the biggost olroulation ( $18,811,520$ ), the most borrowers $(991,174)$ and the largest exponditures ( $34,503,187$ ) in 1953. quebec iibraries had the seoond-largest number of volumes ( $1,101,286$ ) bit placed fourth in ciroulation ( $1,830,825$ ), fourth in borrowers $(93,440)$ and third in oxpenditures $(\$ 697,738)$. British Columbia was aecond in oirculation $(4,292,684)$, borrowers $(217,393)$ and expenditures (\$1,138,063), and third in volumes $(752,925)$.

The number of volumes in publio libraries in the other provinoes in 1953 was: Alborta, 505,427 ; Saakatchowan, 340,045 ; Nova Scotia, 204,511; Manitoba, 195,320; Newfoundland, 179,362; New Brunswick, 137,147; I'rince Edward Ialand, 85,995. Ciroulation in 1953 was 2,022,31C in Aberta, 1,018,085 in Sasketohowan, 988,343 in Manitoba, 904,480 in Nova Scotia, 304,008 in Prinoe Edward Laland. 278,999 in Newfoundland, and 218,574 in New Brunswick.

In 1953 vorrowers numbered 119,493 in Alberta, 80,042 in Nova Scotia, 60,117 in Saskatchowan, 44,519 12 Manitobe, 27,711 in Now Brunswick, 25,385 in Newfoundland, and 13,500 in Prince Edward Island. Current expenditures In 1953 amounted to $\$ 467,740$ in Alberta, $\$ 291,039$ in Saskatchewan, $\$ 259,979$ in Manitoba, \$224,015 in Nova Scotia, \$122,353 in Newfoundland, \$59,960 in New Brunswick and $\$ 47,389$ in Prince Kdward Island.


Corporation Profits Before Taxes 6\% Smaller Last Year

Profits before taxes of Canadian corporations were more than 5\% above the 1953 level in the fourth quarter last year but declines in the first three: quarters put the 1954 total at an estimated $\$ 2,414,000,000$, some $\$ 156,000,000$ or slightly more than $6 \%$ less than in the preceding year, according to the quarterly report by the Dominiou Bureau of Statistics.

By quarters, profits before taxes were estimated at $\$ 540,000,000$ for the first quarter (versus $\$ 601,000,000$ in 1953), $\$ 657,000,000$ for the second ( $\$ 748$,$000,000), \$ 638,000,000$ for the third $(\$ 671,000,000)$, and $\$ 579,000,000)$ for the fourth ( $\$ 550,000,000$ ).

Net eamings of Canadian corporations totalled $\$ 3,469,000,000$ last year, \$101,000,000 or nearly $3 \%$ less than in 1953. Deductions for depreciation amounted to $\$ 1,055,000,000$, an increase of $\$ 55,000,000$ or $5.5 \%$, and deductions for income tax (estimated at $47 \%$ of profits before taxes in both years) totalled $\$ 1_{9}$ $152,000,000$, a decrease of $\$ 64,000,000$ or more than $5 \%$. This left profits after taxes of $\$ 1,262,000,000$ some $\$ 92,000,000$ or nearly $7 \%$ less than in 1953 .

There was considerable variation between industries in changes in corporation profits last jear. Profits before taxes in the mining, quarrying and oil wells group jumpeत nearly $16 \%$ to $\$ 243,000,000$ from $\$ 210,000,000$ in 1953 , with the sharpest increase (nearly 67\%) in the fourth quarter. The finance, insurance and real estate total rose nearly $9 \%$ to $\$ 245,000,000$ from $\$ 225,000,000$, with gains registered in all quarters.

In the trade sector profits before taxes were appreciably lower last year, the wholesale trade total dropping over $17 \%$ to $\$ 161,000,000$ from $\$ 194,000,000$ and the retail trade total nearly $16 \%$ to $\$ 127,000,000$ from $\$ 151,000,000$.

In the service industries there was a decline to $\$ 44,000,000$ from $\$ 50,000$, $=$ 000 , and in transportation, storage, commuication and public utilities a slight decrease to $\$ 258,000,000$ from $\$ 259,000,000$. The total for other non-manufacturing industriss declined to $\$ 64,000,000$ from $\$ 67,000,000$ in 1953.

Profits before taxes in manufacturing totalled $\$ 1,216,000,000$ in 1954, some $\$ 154,000,000$ or over $11 \%$ less than in the preceding year. Chemical products showed a gain of more than $5 \%$ to $\$ 102,000,000$ from $\$ 97,000,000$, wood and paper products 1. $5 \%$ to $\$ 338,000,000$ from $\$ 333,000,000$ and non-metallic mineral products over $1 \%$ to $\$ 167,000,000$ from $\$ 165,000,000$.

The sharpest irop was in textile products, where profits before taxes were down almost $43 \%$ to $\$ 16,000,000$ from $\$ 28,000,000$. Decreases of nearly $25 \%$ were registered in iron and steel products (to $\$ 267,000,000$ from $\$ 354,000,000$ ) and nonferrous metal products (to $\$ 95,000,000$ from $\$ 126,000,000$ ).

Other decreases were foods and beverages, to $\$ 172,000,000$ from $\$ 196,000$,000 and other manufacturing industries, to $\$ 59,000,000$ from $\$ 71,000,000$. (27)
(Publications number similariy to reviews to indicate source of latter)
1- Price Movements, March, $10 \not \subset$
2- Prices \& Price Indexes, March, 20ф
3- Statistical Report on the Operation of the Unemployment Insurance Act, March, 25q
4- Employment \& Payrolls, February, 20\&
5- Man-Hours \& Hourly Eernings with Average Weekly Wages, February, $25 \phi$
6- Mi Federal Government mmployment, January, $10 \notin$
7- Ms Asphalt \& Vinyl-Asbestos Floor Tiles, March, 10ø
8- Estimated Value of Manufacturers' Shipments, Fourth Quarter, 1954, 25ф
9- Mt Hard Board, March, $10 \neq$
10- Ms Motor Vehicle Shipments, February, 10p
11- Retail Trade, February, 25\$
12- Monthly Summary of Foreigh Trade, February, 10q
13- Imports For Consumption, February, 20q
14-Sales \& Purchases of Securitios Between Canada and Other Countries, February, 10\%
15- Fluid Milk Sales, February, 10ф
16- Mz Stocks of Dairy \& Poultry Products in 9 Cities, Advance Statament, May 1,10 ¢
17- Ms Oils \& Fats, March, 10¢
18- Ms Production of Eggs, March, 10q
19- M: Preliminary Report on Coal Production, March, 10 q
20- Ms Gold Production, February, 10ф
21- Crude Petroleum \& Natural Gas Industry, 1953, 25q
22- The Control \& Sale of Alcoholic Beverages in Canada, Fiscal Year Ended March 31, 1954, 50\&
23- Mt Car Loadings on Canadian Railways, Week Inding April 21, 10 \&
24- M: Railway Operating Statistics, January, 10¢
25- M: Highway Statistics, 1953, 25q
26-M: Urban Transit Systems, January, 10 q
27- Quarterly Corporation Profits, Fourth Quarter, 1954, 25 g
---The Labour Force, March, 25q -- Summarized in Bulletin of April 22
M - Memorandum

Edmond Cloutier, C.M.G., O.A., D.S.P., Queen's Printer and Controller of Stationery,
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More Books Than People In Ontario

Ontario was the only province with more public library books than people in 1953. At the other extreme, public libraries in quebec and Manitoba had about one volume for every four citizens.

Brass 3 Lin Last year Canadians Instruments purchased \$493,032 worth of brass band instruments from the Uniter States, the Uniter Kinprom, France, Czechoslovakia, Italy, West Germany, the Netherlands, Turkey, Belgium, Pakis$\tan$, Hong Kong and East Germany.

Factories Ship Less

Canadian manufacturers shipped $\$ 17,305,643,000$ worth of products last year, $465,387,000$ worth or nearly $3 \%$ less than in 1953.

Printed Music Canadians purchased *304, (,53 worth of printed music from the United States the United Kingतom, France and Italy in 1954.

Highways: 3 Miles Out Of Every 50 Are Paver

Of the 517 , 809 miles of highway open to traffic in Canada at the end d 1953, abnut 37 out 100 miles were surfaced and 3 out of every 50 miles were paved. Of the 556,266 miles of highways open to traffic five years earlier, 27 out of every 100 miles were surfaced and 2 out of every 50 miles were payed.

Vencing Machines 2,276 untomstic vending machines were made in Canada in 1953 as compared with only 194 in 1952.

Pineapples Canada imported 180,002 enses of fresh pineapples valued at $\$ 686,977$ last year. Cuba supplied 150,735 cases, AustraIia 23,316 , Puerto Rico 8,979, Hawail 2,920, the Unitod States 2,1,565, and Mexico 1,490.

800 More During the three months Each Day ended March 1 this year the population of Canada increased by 72,000 , an average of 800 a day.

Typewriters Canadian production of portable typewriters increased to 62,570 in 1553 from 40,199 in 1952, but output of standard models dropped to 32,390 from 41,006.

Corporation Canadian corporations Profits off had profits before taxes of $\$ 2,414,000,-$ 000 last year, $\$ 156,000,000$ or $6 \%$ less than in 1953.

Vacuum Cleaners Procuction of cylinder model electric vacuum cleaners increased by nearly one-fourth in 1953 to 88,511 from 70,833 in 1952, but output of floor models dropped by more than $38 \%$ to 22,801 from 37,126.

Dates Last year Canada purchased 11,594,836 pounds of dates for ह1,154,494 from six countries. Main suppliers were Iran and Iraq.

Lawn Mowers Proruction of power lawn movers jumped to 25,505 in 1953 from 8, 629 in 1952, and output of hand models fell to 28,619 from 34,625 .

Imported Books: Last year Canada $\$ 1.60$ Worth Each imported nearly $\$ 24,000,000$ worth of books, about $\$ 1.60$ worth per capita. Included were $\$ 4,733,050$ worth of scientific books for libraries, $\$ 3,637,750$ worth of text books \&3,325,62 ? worth of bibles and hymn books, $\$ 1,734,430$ worth of foreign language books, $\$ 407,546$ worth of government and association books, $\$ 149,506$ worth of fiction novels, $\$ 30.239$ worth of books over 12 years old, and $89,879,009$ worth of other printed books and periodieals.

