# D.B.S. WEEKLY BULLETIN 

Dominion Bureau of Statistics
OTTAWA - CANADA

EMPLOYMENT IN THE MAJOR NON-AGRICULTURAL INDUSTRIES at the beginning of March was practically unchanged from February, but advanced over Varch lest year. Payrolls rose in both comparisons, while average weelly wages and salaries reached new peak levels.

COST-OF-LIVING INDEXES for six of the nine regional cities declined between March 1 and April 1, two advanced, and one remained unchanged.

VALUE OF CAIADA'S RETAIL TRADE in March was $\$ 856,945,000$, a slight gain of less than one per cent over last year's corresponding total of $851,615,000$.

DEPARTMENT STORE SAIES fell one per cent in April from the corresponding month last year.

NEI INCOME OF CANADIAN FARMERS from farming operations soared to an all-time high total of $\$ 2,221,200,000$ in 1951, up 53 per cent over the revised estinate of $\$ 1,451,700,000$ for 1950, and about one-third larger than the previous high of $\$ 1,681,600,000$ for 1948 。

INDEX NUMER OF FARM PRICES of agricultural products dropped in March to 267,6 from 272.5 in Febmary, and 294.1 in the corresponding month of 1951.

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OUTPUT OF ELBCTRIC ENERGY by central eloctric stations rose six per cent in March to 5,217,771,000 kilowatt hours from 4,912,309,000 in March, 1951.

OUTPUT OF PIG IRON AND STEEL INGOTS AND CASTINGS set new high monthly records in March, the former amounting to $24,0,800$ tons against 220,600 a year earlier, and the latter totalling 339,400 tons against 314,800 .

FACTORY SHIPMENIS OF CANADIAN-MADE MOTOR VEHICLES continued to drop in March, total for the month falling to 33,600 units from 47,800 in March last year.

REVENUE FREICHT LOADED by Canadian railways during the week onded May 7 amounted to 80,631 cars as compared with 109,694 in the preceding nine days.

COST-OF-IIVDIG IMDEXES FOR DIINE REGIONAL CITIES

Cost-of-living indexes for six of the nine regional cities declined between March 1 and April 1, two advanced, and one remained unchangec, according to the Dominion Bureau of Statistics,

Composite costwof-living indexes for Toronto at 184.8 and Vancouver at 192.3, were higher by 0,4 and 0.1 points, respectively. The advance in the index for the former city mainly reflected higher newspaper rates which outweighed slightly lower food prices. The Vancouver index increase was due to a firmer food index which was supported by a substantial advance in potatoes.

The llalifax index remained at 177.8 , a slight increase in the food index balancing decresses in clothing and honefurnishings. Strength in the food series reflected rerional firmness for eges coupled with a substantial advance in potatoes.

For other centres continued weakness in foods, notably meats and aggs, was mainly responsible for the decline in the total indexes, although clothine and homefurnishings and services were lower at most centres. Fuel costs were unchanged except for St. John's, Newfoundland, where a slight increase occured. Group indexes for the miscellaneous series were generally higher, reflecting increases in automobile repairs and maintenance, coupled with small advances in personal care costs in certain centres. Rents were not surveyed in April, consequently the indexes were unchanged.

Composite city indexes for March 1 and April 1, and April 1 roup index detail are shown in the following table. The indexes show changes in retail prices and services in each city. They do not indicate whether it costs more or less to live in one city than another.

Index Numbers of the Cost-of-Living for Nine Cities of Canada at. the beginning of April 1952
(Base: August 1939케)

|  | ${ }_{1952}{ }^{\text {Mar. }}$ | $\begin{array}{r} \text { Apr. } \\ 1952 \\ \hline \end{array}$ | Food | Rent | Fuel and Light | Clothing | Home-furnishings and Services | $\begin{aligned} & \text { Miscel- } \\ & \text { Ianeous } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| St. John's ${ }^{\text { }}$ | 104.0 | 103.8 | 103.8 | 105.2 | 107.4 | 104.2 | 102.9 | 101.9 |
| Halifax | 277.8 | 177.8 | 234.4 | 126.1 | 152.5 | 224.0 | 183.5 | 138.8 |
| Saint John | 187.0 | 186.8 | 237.8 | 126.1 | 146.9 | 231. 3 | 193.5 | 152.7 |
| Montreal | 195.4 | 193.8 | 255.1 | 1488 | 145.0 | 197.0 | 206.3 | 142.5 |
| Toronto | 184.4 | 184.8 | 228.7 | 152.4 | 172.5 | 217.0 | 194.7 | 147.5 |
| Winnipeg | 182.0 | 181.9 | 242.4 | 133.6 | 131.1 | 208.7 | 202.0 | 140.6 |
| Saskatoon | 185.6 | 183.7 | 238.4 | 132.3 | 158.6 | 218.7 | 206.2 | 134.9 |
| Edmonton | 181.2 | 780.0 | 244.1 | 124.2 | 121.8 | 220.0 | 192.8 | 140,8 |
| Vancouver | 222.2 | 192,3. | 252.7 | 134.0 | 176.2 | 222.9 | 196.1 | 148.5 |

* Index on the base June 1951玉100

EMPLOYITMT AMD PAYROLIS AT TIIE BEGIMNIMG OF MARCH

Enployment in the major non-agricultural industries at the beginning of March was practically unchanged from February, but advanced over March last jear. Pajrolls rose in both comparisons, while aterage weekly wages and salaries reached new peak levels.

Index number of industrial employment, on the base 1935-39=100, stood at 177.9 -- hifhest figure so far this year -- as compared with 177,8 in the preceding month, and 172.3 at March 1, 1951. The payrolls index was 408,4 compared with 402,9 at the first of February, and 353.8 a year ago, while salaries and vages averaped 533.91 against \$53.19 at rebruary 1 , and $\$ 48.19$ in the corresponding month of 1951.

Bmployment was lower in March than a month earlier in all provinces except Quebec, Alberta and British Columbia, but mains were recorded over a year earlier in all rectons.

The slight upward movement over February 1 was largely accounted for by an advance of 1,0 per cent in employment in manufacturing. Mining, public utility operation, finance and semfice industries recorder insimfiffent increases. On the other hand, substanticl seasonal reductions of 3.4 and 2.3 per cent were recorded in logeing and construction, respectively. Trade and transportation, storage and cormunication were also somewhat less active, the losses amounting to less than 1.0 per cent in each. (I)

RETAIL SAIBS UP SLIGHTLY I) MARCH AND FIRST QUARTER

Value of Canada's retail trade in March was 6 . $56,945,-$ 000 , a slight gain of less than ons per cent ovar last year's corresponding total of $\$ 851,615,000$, according to estimates by the Dominion Bureau of Statistics. With geins of three per cent in January, and six per cent in February, the cumulative value for the first quarter of this year rose by a moderate three per cent to $\$ 2,314,217,000$ as compared with \$2,249,618,000 a. jear ago.

Sales trends were mixed among the trades and provinces during the month. Sharp gains were registered for Saskatchewan and Alberta, but there were declines from lianitoba eastward to the Maritimes. Eleven of the $2 l$ trades had hirher dollar totals. In the quarter there were sales advances in all provinces except Ontario and Manitoba, while sales adrances vere posted by 13 of the 21 trades.

Seles in Saskatchewan increased 29 per cent in the month and 25 per cent in the quarter, the large increases being partly due to the fact that sales in that province in Warch last year, under adverse weather conditions, were dow 12 per cent from March, ?950. Sales in Alberta were up 11.5 per cent in March and 9.5 per cent in the quarter, while there were small advances of about two per cent in British Columbia in both periods.

Sales in the Maritimes were dow three per cent in March, but up 0.7 per cent in the January-larch period, while Quebec's Narch sales dropped 0.1 per cent in the month but rose 4.4 per cent in the quarter. In Ontario, sales were 2.7 per cont lower in the month and 1.1 per cent in the quarter, while lianitoba's sales fell 4.9 per cent in March and 3.1 per cent in the quarter.

Sales of wholesalers in nine lines of trade declined slifhtly in larch from the same montl lest. year, while inventories at the end of the month vere dow six per cent from a year earlier, according to a survey hy the Doninion Bureau of Statistics. The unadjusted index of sales, on the base $1235-39=100$, stooc it 333.7 for \%arch as acainst 313.5 in the preceding month, and 338. 9 for March, 2951.

Clothing wholesalers recorded the largest sales decline of 25.1 per cent in Harch as compared with a year earlier. Sales of dry goods wholesalers fell 14. 1 per cent, footwear 13.9 per cent, hardware 13.1 per cent, and drug 3.3 per cent. Wholesalers of fruit and vegetables reported the largest increase of 12.9 per cent, while sales of auto parts and equipment were up 9.1 per cont, froceries 2.4 per cent, and tobacco and confectionery 1.6 per cent.

DEPARTIENT STORE SALES DOWN ONE PTR CENT IN APRII

Department store sales fell one per cent in April from the same month last year, according to preliminary figures. Sales in Manitoba were down six per cent, Alberta five per cent, Quebec three per cent, and British Columbia two per cent, while sales in the Naritimes were eight per cent higher, and Ontario and Sackatchewan each up two per cent.

## PRAIRIE GROP COIDITIONS

Generally favourable weather durine the past week has permitted rapid progress of spring seeding and threshing throughout the Prairie Provinces. In the southern sections of all three provinces wheat seeding is practically completed and a large proportion of the coarse grains has been sown. Progress in northem areas is variable but in general seeding is well advanced for this time of year.

Spring precipitation remains considerably below normal throughout the three provinces and rain is now urgently needed in southern parts of Manitoba. Elsewhere in the Prairies rain would be welcome to replenish surface moisture supplies.

Spring threshing is nearing completion with the exception of the Swan River Valley of Lanitoba, scattered areas in Saskatchewan, in the Peace River area and southwestern and west-central Alberta. In these areas some 10 to 20 per cent of the overmwintered crop remains to be harvested.

Mantoba, - Seeding is well advanced in Manitoba except in the northwest sections where wet soil and spring harvesting have hampered operations. Surface soil is very dry north to the Riding Mountains and some damage has occurred to crops due to soil drifting. Growth is well advanced but rain is urgently needed over wide areas. Many farmers are avaiting wild oat growth before finishing seeding. Hay and pastures which started well are now suffering from drought as are gardens. North of the Riding Mountains no soil drifting has occurred and noisture is adequate. Wet weather has delayed threshing in the Swan River Valley where 20 per cent remains to be done.

Saskatchewan - Good progress has been made in Saskatchewan with both seeding and harvesting operations. For the province as a whole approximately 60 per cent of the wheat and 35 per cent of the coarse grains are now seeded. Seeding is furthest advanced in southeastem and south-central sections of the province where 70 to 90 per cent of the wheat has been som and many fields are showing rreen. An estimated 50 to 70 per cent of the wheat is seeded in most other areas except in the northeast. In this region less than 20 per cent is completed due to the large amount of spring harvesting and delays caused by recent rains.

Rains have also caused some delays in spring harvesting but operations are now nearing completion. Less than 10 per cent remains to be done in west-central and northeastern areas and from 20 to 25 per cent in other localities where threshinf was not completed last fall. Over roost of the province growing conditions are good but rains are required in the southeast and will soon be necessary in most areas to replenish surface moisture and to ensure even germination.

A는a. - Continued favournble weather throughout Alberta has permitted rapid progress in seeding and spring work is nearing completion in southern and eastcentral sections of the province. In some central districts up to 75 per cont of the seed is in. In northern areas (Crop Districts 10 to 15) seeding averages perhaps 20 to 35 per cent, with some points well above this level. Progress of seeding in the Peace River area varies from 20 to 50 per cent completed. Wheat is up to four inches high in the south but is just beginning to show above ground from Stettler north. Germination in all areas is fairly cood.

Satisfactory progress has been made in the planting of special crops in the Lethbridge and Brooks area. Surface soils are drying rapidly in all areas, although reserves are still adequate on fallows. Rains would ensure uniform eermination and greatly benefit mrasslands and gardens. Sprine threshine is practically completed except in southwestern and vostmontral areas where 10 to 15 per cont no ins. No serious insect infestations are indicated as yet. (4)

FIELD CROFS AREA I: 1951 OVER TENTH LA RGET THNN IT 1941

Total area of fleld crops in Canada in 1951 was more than 10 per cent greater than in 194?, in creases in the Prairie Frovinces and British Columbia heavily cutwe hing decreases in Ontario, Quebec and the three Naritime Provinces, and enlarged acreages of wheat and barley nearly equalling the overall increase, according to final figures of the 1951 Census of Agriculture on area of field crops and farms reporting each crop raleased by the Dominion Bureau of Stetistics.

The aggregate area for all field crops in 1951 is placed at 61,740,664 acres, an increase of $5,917,016$ acres or 10.6 per cent over the total of $55,923,648$ acres recorded for 1947. Census figures releaced earlier showed the relatively small increase of 395,551 acres, amounting to only 0.2 per cent, in total occupied farm area in the ten-year period. Last year's total, which includes the small ficure of 19,000 acres for Newfoundland, compares with 19,800,000 acres in 1901.

Amone the provinces, largest increase in field crop amea was in Saskatchewan With a rise of nearly $4,000,000$ acres to $23,696,293$ acres compared to 19,735,296 acres in 1941. Alberta was next in size of gain with 14,410,054 as against 12,254,829 acres, a rise of $2,155,225$ acres, followed by Manitoba with an increase of $1,010,796$ acres to $7,321,269$ from 6,310,493 acres. In British Colurbia, the area actranoc! by 74,381 acres to 610,985 from 536,596 acres.

Triac in toi: ${ }^{\text {? }}$ area, Ontario had the largest decrease with a drop of 549,595 acres from 9,072,304 in 1941 to 8,422,709 acres. Acreage in Quebec was down 376,315 acres from 6,061,831 to $5,685,516$ acres. In New Bmunswick, the area declined from 855,766 to 701,387 acres; Nova Scotia, from 528,789 to 449,115 ; and Prince Edward Island, from 467,744 to 424,315 acres.

Total area in weat last year is placed at $25,254,990$ acres, an increase of 3,305,467 acres over the total of $21,949,523$ acres shown in the 1941 Census, Wheat area in Saskatchewan was up to $15,634,917$ from $12,194,866$ acres for a gain of $3,440,051$ acres that exceeded the overall increase. Thor. vere decreases in wheat area both in lanitoba and Alberta and increases in Ontario and British Columbia.

Overall barley area in 1951 was 7,839,707 acres as against 5,311,508 acres in 1947, a rise of $2,528,199$ acres, while the area in oats -- second to wheat in size -- was down 378,044 acres to $11,897,685$ from $12,275,729$ acres. There was an increase in rye to $1,127,581$ as compared with 928,711 acres and in flaxseed to $1,161,413$ against $1,008,377$ acres, wile buckwheat area was down to 124,882 from 208,759 acres and peas to 37,546 from 71,181 acres.

Acreage of cultivated hay was moderately higher percentagewise at 10,553,193 acres in 1951 as compared with $10,365,241$ acres in 1941. Potato acreage was down sharply to 287,570 from 479,910 acres, with decreases in every province. Proportionately, the areas in sugar beets and tobacco were substantially greater Inst year than in 1942, that for sugar beets rising to 95,669 from 60,081 acres and for tobacco to 118,452 from 71,875 acres. (5)

PRODUCTION OF BUTIER AMD CHEESE IN APRIL

Creamery butter production increased again in April, the month's output advancing 13 per cent over a year earlier. This raised the cumblative total for the first four months of the year 10 per cent above last year. Domestic disappearance advanced 17 per cent during the month and three per cent in the four months.

Cheddar cheese production was down eight per cent in April and 16 per cent in the four months. Ice cream production rose 15 per cent in the month and nine per cent in the cumulative period, while the output of concentrated milk products advanced 17 per cent in the month and 13 per cent in the four months.

April output of creamery butter amounted to $19,102,000$ pounds as compared with $16,863,000$ a year earlier, bringing the cumulative output for the four months to $46,240,000$ pounds against $42,228,000$. Domestic disappearance in the month was $19,323,000$ pounds against $16,512,000$, and in the four months, 78,266 , 000 pounds against $76,155,000$.

Cheddar cheese production in April was 3,619,000 pounds as aceainst 3,916,000 , bringing the total for the January-April period to 7,499,000 pounds against 8,926,000. Output of concentrated milk products in April totalled 40,757,000 pounds against $34,958,000$, and in the four months, $101,723,000$ pounds against 90,357,000.

Ice cream production in April amounted to 2,149,000 gallons as against $1,866,000$ a year earlier, bringing the four-month total to $6,119,000$ gallons as against $5,603,000$. (6)

STOCKS OF DAIRY AND POULTRY PRODTCTS ON MAY I

Stocks of creamery butter were higher on May I, amounting to $17,137,000$ pounds as compared with $10,146,000$ on the corresponding date last year. Holdings of cheese advanced to $27,409,000$ pounds from $18,106,000$.

Stocks of evaporated whole milk held by or for manufacturers on May 1 rose to $15,839,000$ pounds from $4,415,000$ a year ago, and holdings of skin milk powder were up to $5,588,000$ pounds from 2,361,000. Stocks of eggs, shell and frozen, increased to 598,000 cases from 302,000 a year ago, and holdings of poultry meat were higher at $22,826,000$ pounds as acainst $10,181,000$. (Mem, 1)

## PROUUCTIOM AID STOCKS OF IARGARIE

Production of nargarine was lover in April and the first four months of this year than in the same periods of 1951. The mon'h's output amounted to 9,247,000 pounds as compared with $9,540,000$ in April last vear, and in the four months totalled $36,863,000$ pounds as arginst 39,766,000. Stocks held by manufacturers, wholesalers and other warehouses at the beginning of lay aggregated 3,176,000 pounds as arainst $3,843,000$ on the same date last year. (1er. 2)

STOCKS OF MEAT ON MAI 1 Stocks of meat held by packers, abattotrs, wolnsale butchers and cold storage warchouses on May 1 increased to $87,894,000$ pounds from $8 \cdots, 121,000$ on April 1, and $60,693,000$ on the correspondine date last year, according to the Dominion Bureau of Statistics. Porle accounted for most of the increase over a year earlier. (liem, 3)

STOCKS OF FISH OV MAY 1 Overall stocks of fish were hirher on liay I, amounting to 29,537,000 pounds as compared with 25,278,000 in the corresponding month last year. Holdings of cod rose to $7,415,000$ pounds from $4,472,000$ a year ago, haddock to 1,873,000 from 1,828,000, salmon to 5,730,000 from $4,049,000$, and inland fish to $2,542,000$ from 2,108,000. Stocks of sea herrin! declined to $6,873,000$ pounds from $8,056,000$, and other sea fish to $4,219,000$ from 4,765,000. (Mem, 4)

NET FARI HICOIE FROI: FARIIMG OPERATIONS AT THEM PEAK IN 1951

Net income of Canadian farmers from farming operations soared to an all-time high of $\$ 2,221,200,000$ in 1951, according to preliminary estimates by the Doninion Sureau of Statistics. This was 53 per cent above the revised estimate of $\$ 1,451,700,-$ 000 for 1950 , and almost one-third larger than the previous high of $\$ 1,681,600,000$ for 1948.

The large increase over 1951 was the net result of a sharp rise of 32 per cent in gross farm income to $3,608,600,000$ from ${ }^{2}, 733,300,000$, and a lesser increase of eight per cent in farm operating expenses, including depreciation charges, to $\$ 1,397,-$ 700,000 from $1,295,950,000$. Cash income from the sale of farm products climbed to a new peak total of $\$ 2,825,511,000$ from $\$ 2,219,642,000$, and income in kind rose to $\$ 429,406,000$ from $\$ 303,478,000$. Value of inventorr changes advanced to $\$ 353,664,000$ from kise, 729,000, and supplementary payments fell to $10,356,000$ as arainst $313,306,-$ 000 .

Farm net income in 1951 was higher in all provinces, the greatest gains both on a percentage basis and in absolute terms occurring in Sakatchevan. Ontario led the provinces in total dollar value at $\$ 778,500,000$ as arainst $459,500,000$ in 1950. followed by Saskatchewan at $564,400,000$ as acainst $\$ 265,200,000$, and Alberta ;3411,100,000 arainst $236 ; 400,000$.

Net income for Quebec was \$337,600,000 arainst 252,000,000, Manitoba \{182,400,000 acainst, $126,300,000$, British Columbia $\$ 64,300,000$ a cainst $34,200,000$, New Bmenswick $37,600,000$ a cainst $\$ 33,500,000$, Nova Scotia $\$ 27,700,000$ acainst $\$ 23,600,-$ 000 , and Prince Edward Island $\$ 17,600,0,0$ against $12,900,000$, (liem, 5)

IIDEX OF FARM PRICES IOWER IN: MARCH

Lower prices for live-stock, dalry products, poultry and eggs more than offset a substantial increase in potato prices, and the Bureau's index number of farm prices of agricultural products dropped in inrch to 267.6 from 272.5 in Tebmary and 284,0 in January. Co wared with llarch, 1951, current prices are lower for grains, livestocl, poultry and eggs, and the index fell 26.5 points from 204.1.

Hectional indexes for each of the three laritime Frovinces were higher in Barch than in the preceding month and larch last year. British Columbia's index was dom from February but above a year earlier, while there were declines in both comparisons in the rest of Canada. (Nem, 6)

MARUED INCREASES IN POPJLATION UTDER 10 AND OVER 65 YEARS II 1957

Both proportionately and mulerically, Canada's population under ten years old, and particularly under five, was ruch ?arger in 1051 than in 1947, while the pomiation 65 years old and upward also showed a marked but lesser increase both in number and proportion of the population, according to a special compilation by specified age groups of final fisures of the 1951 population Census by the Dominion Bureau of Statistics.

Children under five totalled $1,722,109$ or 12.3 per cent of the total population of $14,009,120$ at June 1 last year, while children in the age group five to nine years accounted for $1,397,825$ or alnost 10 per cent of the total population, These figures compare with proportions of 9.1 per cent for each Eroup in 1941. Thus the population under 10 represented over 22 per cent of the population in 1951 as compared to slichtly over 18 per cent ten years earlier.

There were 670,255 more children under five in Canada in 1951 than in 1941, an increase of approximately 63 per cent. Children in Newfoundland, not included in 1947, accounted for only 58,831 of the nunerical gain. The number in the five-nine year group, with its smaller proportionate gain, was greater by 352,005 (Newfoundiand accounting for 45,433), a gain of about one-third. Ageregate increase for the two groups at $1,022,260$ was equivalent to approximately 40 per cent of the total population gain of $2,502,774$ in the ten-year period.

In the upper age brackets, the population 65 years old and over rose to 7.7 per cent of the population as compared to 6.7 per cent in 1941. For the group 65-69 years, the number increased to 433,497 or 3.1 per cent of the total population from 307,72\% or 2.7 per cent in 1943, and for 70 years and upward to 652,776 (nearly 4 n 7 per cent) from 460,081 (4,0 per cent).

In contrast with the increase under 10 years, the proportion in the 10-14 group fell to 8.1 per cent as acainst 9.6 per cent in 1941, the numerical gain being only 29,906; while the proportion in the 15-19 group declined to 7.6 as compared to 9.7 per cont, with an actual numerical decrease of 62,063 for all Canoda. As a result of the decline in these two groups, the proportion under 20 years, at approximately 38 per cent, was only slightly higher in 1951 than in 194.7. This ratio compares with 41.6 per cent in 1931, 43.6 in 1921, and 44.7 per cent in 1901.

Proportion of the population from 20 to 64 years old was down in 1951 to 54.3 per cent from 55.8 per cent in 1941 when it had shown a marked ten-year rise from 52.8 per cent in 1931 and 51.6 per cent in 1921. In 1901 the ratio was 50.2 por cent, the proportion 65 and over then standing at 5.1 per cent.

Provincially, l?evfoundland had the largest proportion of chtldren under five in 1551 at 16 per cent. Next was llew Brunswick with 14.5, followed by Prince Bdward Island and Quebec with 13.4 and 13.3 per cent, llova Scotin with 12.8 , Alberta with 12.4, Saskatchewan 12, Manitoba 11.6, Ontario 11.2 and British Columbia 10.8 per cent.

Prince Edward Island had the largest proportion of its popriation 70 and over at 6.5 or cent. Next in order were British Columbia (6.3), Nova Scotia (5.5), Ontario (5.3), ianitoba (4.9), New Brunswick ( 4. है), Sashatchewn (4.6), Alborta. (3.9), Newfoundland (3.9), and Quebec (3.4).

The following table shows the proportions of the 1951 population of Canada and each province in four broad age groups -- under 25, 25 to 44,45 to 64 , and 65 and over.

|  | Inder 25 | 25-44 | 45-64 | 65 and over |
| :---: | :---: | :---: | :---: | :---: |
| Canara | 45.56 | 28.85 | 17.73 | 7.75 |
| Newfoundiand | 54.93 | 24.98 | 13.59 | 6.50 |
| Prince Edward Islend | 48.48 | 24.77 | 16,89 | 9.86 |
| Nova Scotia | 47.32 | 27.1,2 | 16.20 | 8.55 |
| New Brunswfick | 51.06 | 25.93 | 15,44 | 7.57 |
| Quebec | 50.41 | 28.30 | 15.57 | 5.72 |
| Ontmio | 41.49 | 30.04 | 19.76 | 8.71 |
| Manitoba | 43.61 | 29.20 | 18.76 | 8.43 |
| Saskatchewan | 46.45 | 27.63 | 17.84 | 8.08 |
| Alberta | 46.44 | 28.97 | 17.47 | 7.12 |
| British Colubia | 39.00 | 30.14 | 20.03 | 20.83 |

PRODTCTION: OF ELACT:RIC MVERGY WICTER IN MARCH AIDD FIRST QUARTER

Production of electric energy by central electric stations rose six per cent in March over the same month of 1951, and the cumulative total for the first three months of this year advanced 10 per cent. Gains were recorded in a 11 provinces both in the month and quarter with the exception of New 3runswick.

The month's output amounted to 5,217,771,000 kilowatt hours a compared with 4,912,309,000 in March last year, and in the January-larch period totalled 15,456,433,000 kellowatt hours as acainst $14,076,435,000$, Consumption of rimary power in March -- production, less net exports and secondary power -- increased to 4,702,$447,000 \mathrm{kflowatt}$ hours from $4,396,928,000$ a rear ago, and to $13,986,852,000$ lilowatt hours in the quarter from $12,751,253,000$.

Gross exports to the United States in larch rose to $240,115,000$ kilowe.tt hours from $220,900,000$, and in the three months to $660,704,000$ kilowatt hours from 558, 204,000. (.fem. 7)

## RAIITAY REVMIUE FREICITT LOADITGS

Revenue frelght loaded by Canadian railways during the week ended May 7 amounted to 80,600 cars as comparod with 100,700 in the preceding nine dars, accordine to firures issuod by the Dominion Eureau of Statistics. Daily average loarings was 11,500 cors as against 12,200. Receipts from foreign connections totalled 34,200 cars comared with 43,000 (Nem. 8)

RADTO SHTES LONTER II JANUATI. BUT TRIEV ISION SIES HICML?

Producers' sales of radio receiving sets contimed to dop in Jamuary from a year earlier, while there was a rise in sales of television sets, according to the Dominion Bureau of Statistics, Factory stocks of mdios were larger at the end of Jonuary then a year ago.

Radio snles in January totalled 29,700 sets valued at list prices at 3,126, 000 as against 50,700 sets at $\$ 4,405,000$ in January, 1951, while the factory stocis totallod 186,700 sets as against 158,500. Froducers' domestic sales of telcvision sets anounted to 4,600 sets as against 3,800 a year eariier. (7)

HOTOR VEHICLE SHIPMETTS ACAII LOVER II DATMOH

Faetory shipments of Canadian-made motor vehicles continued to drop in larch, total for the month folling 30 per cent below the all-time peak set in larch last year. Cumulative shipinents for the first quarter of this year fell 21 per cent below the same period of 1051. The declines in both the month and quarter wore entirely due to a fallingoff in shipments of passenger cars.

Shipnents of made-in-Canada vehicles in llarch totalled 33,600 units as compared with 47,800 in the corresponding month last year. In the filist quarter, 100,300 vehicles wore shipped as acainst 127,600 in the January-larch period of 1951. There was a pronounced decline in the number of vehicles shipped for snle in Canada both in the month and three months, the former dropping to 25,800 units from 44,900 a year ago, and the latter to 70,600 from 119,500. Vehicles shipped for export were up sharply in lfarch to 7,800 units from 2,900 , and in the quarter to 29,600 from 8,000.

Shipnents of vehicles imported from the United States in Parch doclined to 1,500 units from 2,900 a year ago, and in the quarter fell to 3,900 from 6,800 . Preliminary finures show a marked drop in the sales of British-made vehicles in the month to 2,300 units from 4,400, and in the three months to 5,800 from 12,300 .

OUTPUT OF PIG TRON AND STEEL AT VEW DOITHIT PTATS IIT MARCH

Canadian production of pig iron and steel ingots and castings set new high monthly records in March, according to figures released by the Dominion Bureau of Statistics. Month's output of pig iron amounted to 240,800 tons as against 220,600 a year earlier, and of steel ingots and castings, 339,400 tons against 314,800 .

With gains already posted for both January and February, total output of pig iron in the first quarter of this year climbed to 649,100 tons from 615 , 000 in the same period of 1951, while steel ingots and castings rose to 962,300 tons from 905,900 tons. (Vem, 9)

SH PIEITS, ITPORTS AID EXPORTS
OT PRIARI IROIT AWD STEHL 11, 600 this year totalled 261,800 tons as compared with 1, 148,800 tons agninst 122,100. Imports of primary iron and steel foums -- carbon, alloy and stainlass - mose to 149,900 tons from 81,100, and there was an increase In exports to 26,600 tons from 9,900 . (9)

PRODTCRIO: OF COPPER AND NICIEL IN MARCH

Production of copper declined in liarch and the first three months of this year from the correspondine periods of 1951, while there was a rise in the output of nickel in both comparisons. Honth's output of new primary oopper amounted to 22,500 tons as compared with 24,300 in "arch last year, and in the first quarter agerematod 65,500 tons accainst 67,400. Karch production of new primary nickel totalled 12,300 tons compared with 11,600 a Jonz ago, and in the January-larch period amounted to 34,700 tons against 32,200. (Niem, 10)

PROULCTIOH: OF IFAD, ZIIC AID SILVER HICIIER IT MARCH, QUAPTER

Canacian production of lead, zinc and silver increased both in March and the first three months of this year as compared with a year oarlier. liarch output of lead amounted to 15,400 tons as compared with 12,600 a year ago; zinc, 28.800 tons against 26,000 ; and silver, $2,080,500$ fine ounces against 1,754,700, Quarter totals follow: lead, 41,300 tons ( 40,700 in 1951) ; zinc, 86,000 tons ( 76,900 ) ; and silver, $5,874,000$ fine ounces $(5,358,000$ ). ( $\mathrm{llem}, ~ 17$ )

## IARCH PRODICTION OF GOLD Canadian gold mines produced a total of 364,700 fine ounces in March, more than the 352,700 fine ounces mined

 in the previous month but less than the output of 372,400 fine ources in Maroh, 1951. This brought the nation's gold production for the first quarter of the year to $1,072,000$ fine ounces compared to the $1,094,000$ fine ounces mined in the first three months of the previous year. (Lem. 12)
## COKE SUPPLIES STEADI IN FEBRUARY Supplies of coke avallable for consumption in

 Canada were little changed in February as compared with a year earlier, totalling 340,200 tons as compared with 340,000 . Month's production amounted to 323,400 tons as against 312,100, imports totalled 47,400 tons against 40,100, and the exports were 30,700 tons arainst 12,500. (10)Production and shipments of Portland coment boti? were hicice in larch and the first three months of this year than in the same periods of 1951. Output for the month amounted to $1,459,000$ barrels as compared with $1,4,09,000$ in larch last year, and in the first quarter totalled 4,223,000 barrels as arainst 3,911,000. Shipments in larch aggregated 1,502,000 barrels compared with 1,380,000 a year ago, and in the Jamuary-larch period amounted to $3,527,000$ barrels acaiast 3,227,000 . (Kem. 13)

PRODECTIOLI OF LITBER LO:TER IN FIBRUARY

Production of lumber was lower in February than in the same month of 1951, according to figures compiled by the Dominion Sureau of Statistics. Output of sam lumber and ties in British Columbia amolunted to $261,934,000$ feet as compared with 272,401,000 in Febmary last jear, and in the other provinces the production of sam lumber -- excluding ties -- totalled 232,874,000 feet against 242,562,000. (11 and 12)

PRODTCITON OF IFATILR FOOTFAR Candian production of leather footwear in February was 2,966,800 pairs, practically unchanged from \& year earlier. Production of men's footwear in February increasel to 717, 400 pairs from 702,200 in the same month lant year, borrs' to 98,300 from 93,000 , and children's and little cents' to 221,900 from 192,900. Output of youths' footwear declined to 28,600 pairs from 37,200 , women's and growing Eirls' to 1,438,700 from 1,455,000, misses' to 239,200 from 248,200 , and babies' and infants to 222,700 from $223, *$ 200. (1.om. 14)

## UMIVERSTHY ERPOLMEHT: LOVIER IN 1951

Students of university grade in full-time attendance in Canadian universities and colleges at the end of 1951 totalled 60,381 , a decrease of about six per cent from the preceding year's total of $64 ; 359$. This decrease may be attributad largely to the near-completion of the war veterans' assistance programme of the Department of Vetorans' Affairs. It is estimated that there are some 3,000 stadent veterans still in attendance under the D.V.A. progranme.
uncoraduates enrolled in the arts and science courses -- largest of the faculties -- in the institutions reporting to the Bureau decliner to 27,191 from 29,645 at December 31, 1950, In engineering and applied science, enrolments declined to 7,325 from 8,266 , law to 2,298 from 2,433, agriculture to 1,360 from 1,701 , and pharmacy to 1,355 from 1,383 .

In conmerce there was an increase in the number of undergraduates to 3,143 from 2,857, medicine to 4,482 from 4,395, education to 2,036 from 1,904, household science to 1,313 from 1,246 , and theology to 1,209 from 921.

Number of post graduates in all courses in the reporting institutions declined to 3,080 from 4,445. (Nem, 15)

BOAT BUILDITG INDUSTRY IT: 1950
The production of Canada's 229 plants engaged in the manufacture of small wooden vessels and pleasure craft was valued at $\$ 5,620,000$ in 1950 , a drop of 2.5 per cent from the $\$ 5,772,000$ output of 221 plants in 1949.

The output of outboard boats increased from 7,900 worth $1,371,000$ in 1949 to 9,100 worth 1,587,000 in 1950. The production of motor-boats decreased from 2,000 worth $1,485,000$ to 1,000 worth \$1,203,000; of row-boats, skiffs and dories from 4, 400 worth $\$ 261,300$ to 4,300 worth $\$ 260,300$; and of sail-hoats from 188 worth $\$ 127,900$ to 184 worth $\$ 120,400$. The number of canoes made dropped from 3,200 to 3,000 , but the value increased from $\$ 303,200$ to $\$ 303,800$, and the number of ife boats and whale boats increased from 143 to 147 while the value decreased from S181,600 to $1149,900 . \quad$ (13)

## SURVEY OF ADULI EDTCATION

The Dominion Bureau of Statistics has released a reference paper on Canada's adult education movement for the acadomic year 1950-51. The paper contains data on adult education activities sponsored by universities and colleges, and the provincial departments of education. Copies may be obtained from the Dominion Statistician, at 50 cents each. (Ref. Faper 1)

RELEASED DURITC THE WGEY -- (The numbers in this list correspond with those at the ent of news items, indicating the report on which an item is based).

## Reports and Bulletins

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    1. Enployment and Payrolls, l'arch (20 cents).
    2. Retall Trade, larch ( 20 cents).
    3. Wholesale Trade, larch (10 cents).
    4. Telegraphic Crop Report, Prairie Provinces (10 cents).
    5. Field Crops, 1951, by Province and Division: 1951 Census of
        Arriculture ( 35 cents).
    6. Dairy Factory Production, April (10 cents).
    7. Radio and Television Receiving Sets, January (10 cents).
    8. Motor Vehicle Shipments, March (10 cents).
    9. Primary Iron and Steel, February ( 25 cents).
    10. Coal and Coke Statistics, February (20 cents).
    11. Production, Shipments and Stocks on IIand of Sawmills in British Columbia,
        February ( 25 cents).
        12. Production, Shipments and Stocks on Hand of Sawnills East of the Rockies,
                February ( 25 cents).
    13. Boat Ruilding Industry, 1950 ( 25 cents)
    14. Man-Hours and Hourly Earnings, March ( 20 cents).
    15. Shipments and Inventories of Prepared Stock and Poultry Feeds,
        January ( 25 cents).
    16. Leather Products -- General Review -- 1950 ( 25 cents).
    17. Miscellaneous Metal Mining Industry, 1950 ( 30 cents).
    18. Machinery Industry, 1950 ( 25 cents).
    19. Roofing Paper Industry, 1950 ( 25 cents).
    20. Trade of Canada: Exports, March -- Detailed Bulletin -- (50 cents).
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## Memoranda

1. Stocks of Dairy and Poultry Products, May 1 (10 cents).
2. Margarine Statistics, April (10 cents).
3. Stocks of Neat, Lard and Tallow, May 1 ( 10 cents).

4 Cold Storage Holdincs of Fish, May 1 (10 cents).
5. Famm Net Income, 1951 ( 25 cents).
6. Index Mumbers of Farm Prices of Agricultural Products, March (10 cents).
7. Central Electric Stations, March (10 cents).
8. Carloadings on Canadian Railvays (10 cents).
9. Production of PiE Iron and Steel, larch (10 cents).
10. Copper and Mickel Production, March (10 cents).
11. Silver, Lead and Zinc Production, Larch (10 cents).
12. Gold Production, March (10 cents).
13. Cement and Cement Products, Narch (10 cents).
14. Production of Leather Footwear, February (10 cents).
15. University and College Enrclment, 1951-52 (25 cents).
16. Stocks of Fruit and Vegetables, May 1 (10 sents).
17. Salor of Paints, Vamishes and Lacquers, March (10 cents).

Reference Paper

1. Survey of Adult Education in Canada, 1950-51 (50 cents).

About a third of all the wheat Canada exports goes to the United Kingdom.

* : *

Canada's urban and interurban transportation systems carried a total of 1,529,049,000 passengers in 1951. * * *

Canada's 2,917,092 telephones are connected by $9,488,467$ miles of wire.

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Cansdian factories at last count made some 52,000 standard typewriters a year. * * *

The average Canadian hen of over six months laid 162 eggs in 1951.

## * * *

At last count Manitoba had 157 lumber mills with a total annual production valued in excess of $\$ 3,300,000$.

*     *         * 

At last count there were 59,059 persons working in Canadian hotels.

> * * *

Per capita expenditure of Canadians on personal and medical care and death expenses in 1951 was about \$59.

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Canadians spent about $\$ 98$ per capita on such miscellaneous items as motion pictures, newsprpers and magazines, religious and welfare activities, legal services, postage and telegrams in 1951. * * *

According to the most recent figures, the 168 plants in Canada's cooperage industry employ 867 persons and pay them a total of close to $\$ 1,500,000$ a year in salaries and wages.

Canadian wheat exports jumped 67 per cent to an estimated 169,8 mililion bushe els in the first eight months of the current crop year.

The average Canadian consumed over 23 pounds of poultry meat in 1951.

At last count Canadian factories were making over 86,000 power-type oil burners for house heating each year.

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About $\$ 5,000,000$ worth of cement piping is made in Canada every year.

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In 2950 there were 9,921 persons reported to the police as missing. In that year missing persons located by the police numbered 8,820.

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The per capita consumption of fluid milk and cream in Canada in 1951 was a little less than one pint a day. * * *

In 1950 the number of iuveniles before the Courts was 7,304, the second lowest figure in 25 years. The peak year was 1942 when 13,802 Juveniles appeared in Courts.

Average yield of comercially grown tomatoes in Ontario was 13,600 pounds per acre in 1951 as compared to 11,700 pounds in 1950, according to estimates of the Dominion Bureau of Statistics prepared in comoperation witl provincial agricuitural officials. Yield of peas was 2,300 compared to 1,900 pounds; corm, 4,100 (5,500); beas, 3,600 (3,600); cabbage, $21,600(25,600)$; carrots, 24,$900(25,500)$; onions, $17,000(22,900)$.

