# D.B.S. WEEKLY BUPREETIN 

Dominion Bureau of Statistics
OII:AWA - CANADA
Vol. 23 -. No. 5
Friday, Fobruary 4, 1955日 ( HITOHTS OF THIS ISSUE

Fandin Irade: Canadian exports jumped to an 18 -month high value in December ard imports showed a small decline to produce the largest export surplus in three years. The December rise in exports followed a moderate increase in November but decilnes in earlier months resulted in an overall drop of $5.5 \%$ In value last year. With declines in all months except June and November, tmports werd down 6.6\% from 1953.
(Page 4)

Sanking: Cheques cashed in 52 clearing centres across Canada had a total value of $\$ 153,192,527,000$ last year, a $7.5 \%$ increase over the 1953 value of $\$ 142,-$ $533,068,000$. Values were higher in 24 of the 52 centres and in all economic rerions except the Prairie Provinces.
(Page 5)

Food: Efg production was $7 \%$ above the 1953 level last year... Production and manufacturers' sales of refined beet and cane sugar were higher in 1954 than in 1953. but year-end stocks were lower... Wheat flour production totalled 21,300,000 barrels last year as against 22,200,000 in 1953. (Pages 7 \& 8)

Prices: The Bureau's general index of wholesale prices rose $0.2 \%$ in December but was $1.7 \%$ below the level of a year earlier... Farm product prices at terminal markets rose $0.4 \%$ during December... Residential building material prices rose $0.1 \%$ during November, while non-residentia? building material prices fell 0.2\%.
(Page 15)

Merchandising: Sales of derartment stores across Canada were nearly $14 \%$ higher in the week ending January 22 than in the corresponding week last year. Refional increases rangen from 6\% to 25\%.
(Pace 3)

Labour: Ordinary claimants on the live unemployment register numbered 400,830 on Eecember 31 as acainst 274,462 a month earlier and 372,363 on the sam? date in $9953 \ldots$ The Bureau's advance index on industrial employment recistered 112.6 at the start of December, down from 113.0 at the start of November and 114.1 a year earlier. Expenditures in weekly payrolls declined $0.6 \%$ during the month but were $0.9 \%$ above 1953. Weekly earnings averaged \$59.62, down from the November I peak of $\$ 59.78$ but the hirhest December I fipure on record.
(Page 16)

Transport: Railway carloadings were more than $5 \%$ above the 1953 level in the second week of January, and recel pts from connections were up 9. 5\%...Freight locked through Canade's 10 canals decreased almost $10 \%$ to $30,070,543$ tons from the modern record of $33,373,064$ tons moved in 1953. (Pages 8 \& 10)

There was a bigger xise in the number of farilles than in the number of households in Canads in the 12 months to June 1 last year. but in the two years frum iuse 1 , 1952 the number of housshoids showed a larger increase according to the annual estimates by the Dominion Bureau of Statistics. The average size of househoids was smailer last year than in the two previous ysats, while the average sias of familes was the some as in 1952 and 1951 after \& Jise in 1953.

The Bureau's estimates show $3,785,000$ households (exclusive of institutional households) for the June 1 date last year, 110,000 or $3 \%$ more than a year earlier and $224_{8} 000$ or $6.3 \%$ more than on the same date in 1952. Average size was 3.9 persons as compared with 40 . persons in each of the three previous years.
(The estimate of total households in Canada for June 1,1954 y exceeds by Li, 000 the tatal shown in the report released last December on the September sample survey of houseroid equipment and facilities. The difference is due to the inclusion in the estimate of allowance for Indian reserves and inaccessible areas in the northern parts of the country, which were not included in the survey.?

Canadian families were estimated at 3,595,000 at June l last year, an increase of 118,000 or $3.4 \%$ since the start of June 1953 and 182,000 or 5.3\% since the same date in 1952. The average family size was 3.7 persons as compared with 3.8 persons in 1953 and 3.7 persons in both 1952 and 1951.

Between June 1, 1952 and 1954 the number of households decreased only in Prince Edward Island (by $402 \%$ ) and New Brunswd ck: ( $1.7 \%$ ), increases in the other provinces ranging from $3.1 \%$ in jaskatchewan to $11.2 \%$ in Manitoba. Last year the average sias rose in New Brunswick and Alberta. fell in Newfoundiand, Prince Edward Islaní and Nova Scotia, and showed no change in the other provinces. The 1954 range was from 3.3 persons in British Columbia to 50. persons in Newfoundland.

In the two years to June 1 last year the number of families dropped in Prince Edward Island (hy $4.3 \%$ ) showed no charge in New Bminswick, and increased in the other provinces. the gains ranging from $2 \%$ (in Nova Scotia) to $7.6 \%$ (in Saskatchewan). The average size rose last year in Prince Edward Island, New Brunswick, Saskatchewan and Alberia, fell in Nova Scotia, Quebec and Manitoba. and showed no charge in the other provinces. The 1954 range was from 3.3 persona in British Columbia to 406 persons in Newfoundland.

## More Families With Children At Home

An estimated $2,419,000$ famtlies had children 24 years of age and under Iiving at home at the start of Jure last year, 81,000 more than on the same date in 1953. During the 12 months the number of families with no children at home increased by 37,000 to $1,176,000$. Of the families with children at home 780, , coo or $32.2 \%$ had one child, 720,000 or $29.8 \%$ two children, 403,000 or $16.7 \%$ three children, 347,000 or $14.3 \%$ four or five children, and 269,000 or $7.0 \%$ with six or more children.

Biggest increase was in the number of families in which all children at home were under 14 y⿴ars, which mounted by 56,000 or $1,465,000$ last year. Families with children both under and over 14 increased by 11,000 to 488,000 . and fimiltes with chitidren over 14 only by 14,000 to 466,000 .

All told there were $6,171,000$ children of 24 years of age and under i.toing at hame last yearo $\mathbf{I}$ ? 6,000 more thar or the same date in 1953. Numbers Inereased during the 12 monthe in 211 parts of the country: by 3,000 to $203, \ldots$ 00c in Newfoundland; bf $\hat{e}^{7}, 000$ to 590,000 in the Maritime Provinces; by 46,000 to $2,025,000$ in Quebec; by 47,000 to $1,8 i 5,000$ in Ontario; by 37,000 t.c $1,096,000$ in the Prairie Provinces; and by 16,000 to 436,000 in British Columbia.

Children under 14 accounted for $4,548,000$ or $73.7 \%$ of the total number at home on June $1_{0} 1954$ as against $4,35,000$ in 1953, or an increase of 191. 000 or $4.4 \%$ over the year period. Diusing the year the number of children of 14 to 24 years living at home decreased to $1,623,000$ from $1,638,000$.

The number of children at nome related to the total number of families snowed an average of 1.7 children per family at the start of June last year, unchanged from the three previous years. The average number declined last year in Newfoundland to 2.5 from 2.6 children, increased in the Maritime Provinces to 2.1 from 2.0 children, and was unchanged in Quebec at 2.2 crildren, Ontario at 1.4 children, the Prairie Provinces at 1.6 children, and British Columbia at 1.3 children.
(1)

MERCHANDISING

Department Store Sales Up Nearly $14 \%$ In Week

Department store sales in all Canada were $13.7 \%$ higher during the week ending January 22 than in the corresponding week last year. As in the previ ous week, all regions shared in the rise, British Columbia again leading with an increase of $24.8 \%$, followed by Manitoba with $21.5 \%$. Atlantic Provinces $18.8 \%$, Ontario 11.4\%, Alberta 8.7\%, Quebec 7.1\% and Saskatchewan 5.8\%.

Operating Resuit.s of Chain Food Stores A survey of six firms operating chain grocery stores showed an average gross profit ratio or mark up of $14.96 \%$ of average net sales in 1953 as compared with an average of $15.33 \%$ for eight firms surveyed in 1951. according to the Bureau's biennial report on operating results of chain food stores. Average gross profit ratio or mark-up of 24 firms operating chain sombination food stores in 1953 was $16.50 \%$ of average net sales as compared with $15.32 \%$ for 21 firms surveyed in 1951.

Operating expenses of chain grocery stores averaged $13.80 \%$ of average riet sales in 1953 as compared with $14.12 \%$ in 1951 , net operating profit dscreasing to $1.16 \%$ of average net sales from $1.41 \%$. Operating expenses of chain combination food stores average 13.26\% of average net sales in 1953 as compared with $12.67 \%$ in 1951, net operating profit increasing to $3.24 \%$ of average net sales from 3.15\%.
(2)

Total Exports Jumped To An IE Month High In December

Canada's total exports jumped to an l8-month high vaiue in December, while comodity imports showed a small decline, to produce the largest export supplus in 3 years, according to preliminary figures released by the Dominion Bureau of Statistics. The December rise in exports followed a moderate increase in November but declines in earlier months of the year resulted in an overall decrease of $5.5 \%$ in the year's walue. Import,s declined $6.6 \%$ in 1954 , decines being common to ali months except June and November.

Total exports in December were valued at $\$ 395,300,000$, an increase of 9.5\% over the preceding year's $\$ 360,900,000$ and the highest since June and Juiy $i 953$ when shipments of wheat were exceptionally high. Total value for the calendar year was $\$ 3,945,700,000$ versus $\$ 4,172,600,000$ in 1953. Commodity imports were slightly lower in value in December, being estimated at $\$ 337$, 000,000 versus $\$ 338,4,00,000$, bringing the year's total to $\$ 4,094,600,000$ versus $\$ 4,382,800,000$ in 1953.

The substantial rise in exports coupled with the small decline in imports produced an estimated export surplus in December of $\$ 58,300,000$. This compares with an export surplus of $\$ 22,500,000$ in December, 1953. The estimated import balance for the full year 1954 amounted to $\$ 148,900,000$. substantially reduced from $1953^{\circ} \mathrm{s} \$ 210,200,000$.

Exports to the United States in December dropped to $\$ 219,500,000$ fram $\$ 223,500,000$ a year earlier and the imports from that country fell to $\$ 244,-$ 200,000 from $\$ 246,800,000$. The import surplus was little changed at $\$ 24,700,-$ 000 versus $\$ 23,300,000$. In the full year 1954 exports to the United States dropped to $\$ 2,363,100,000$ from $\$ 2,463,000,000$ and imports to $\$ 2,964,100,000$ fram $\$ 3,221,200,000$. The year's import surplus fell to $\$ 601,000,000$ from $\$ 758,200,000$ in 1953.

Total sales to the United Kingdom rose sharply in December to $\$ 81,500,000$ from $\$ 47,600,000$ a year earlier but the imports dropped to $\$ 33,800,000$ from $\$ 38,300,000$, and the export surplus rose sharply to $\$ 47,700,000$ fron $\$ 9,300,-$ 000. In the full year 1954 exports were slightly lower at $\$ 661,600,000$ rersus $\$ 668,900,000$, and imports were down to $\$ 392,400,000$ from $\$ 453,400,000$. The result was an enlarged export surplus of $\$ 269,200,000$ versus $\$ 215,500,000$ in 1953.

Decemberis exports to all other Commonwealth countries rose to $\$ 16,500,000$ frow $\$ 13,100,000$ but imports fell to $\$ 8,900,000$ from $\$ 9,400,000$. The full year"s exports to the group declined to $\$ 196,500,000$ from $\$ 234,500,000$ but the imporis rose to $\$ 182,900,000$ from $\$ 170,500,000$. Commodity exports to all other loreign countries in December were slightly higher at $\$ 77,800,000$ versus $\$ 76,7(00,000$ and the imports climbed to $\$ 50,100,000$ from $\$ 43,900,000$. In the ysar 1954 the exports to the group fell to $\$ 724,500,000$ from $\$ 806,200,000$ but imports rose to $\$ 555,200,000$ from $\$ 537,700,000$.

The preliminary figures for December and the January-December period are summarized in the table on the following page. The import figures are estimates and subject to revision; final and detailed import figures will not be availabie for several weeks. Those for exports are based on final figures which will be issued in detail shortly.

|  | December$1953 \quad 1954$ |  | January - December |  |
| :---: | :---: | :---: | :---: | :---: |
|  | (millions of dollars) |  |  |  |
| Expext S (Domestic and Foceicii) |  |  |  |  |
| United Ktingdrna ....................... | 47.6 | 81.5 | 668.9 | 661.6 |
| Other Commonweaith countrtes ........ | 13.1 | 16.5 | 234.5 | 196.5 |
| Unlted States . | 223.5 | 21.9 .5 | 2,463.0 | 2,363.1 |
| Other foreign countries | 76.7 | 77.8 | 306.2 | 724.5 |
| To | -360.9 | 395.3 | 4277.6 | 3945.7 |
|  | December |  | $\begin{aligned} & \text { January-December } \\ & 1953 \ldots \end{aligned}$ |  |
| Importos |  |  |  |  |
| United Kingaum | 38.3 | 33.3 | 453.4 | 392.4 |
| Other Commenvealth countries ........ | 9.4 | 8.9 | 170.5 | 182.9 |
| United States | 246.8 | 244.2 | 3,221.2 | $2,964.1$ |
| Other foisign sountriss | 43.9 | 50.1 | 53\%.7 | 555.2 |
| Tot | 338.4 | 337.0 | 42882.8 | 4.094 .6 |

## BANKING

Value of Cheques Cashed Upoed By 7. $2 \%$ Last Year:

Cheques cashed in 52 clearing centres across Canada had a total value of $\$ 153,192,527,000$ last year, a $7.5 \%$ increase over the 1953 value of $\$ 142,533,068,-$ 000. December cashings were worth over $10 \%$ more than a year earlier at $\$ 14,242,143,000$ against $\$ 12,903,321,000$.

The value of cheques sashed in December was higher than in 1953 in all mconomic regions except the Atlantic Provinces, where the total was down about $3 \%$ to $\$ 374,980,000$ from $\$ 387,2 \% 1,000$. The sharpest increase was a gain of over $14 \%$ in Ontario to $\$ 6,293,843,000$ from $\$ 5,509,174,000$. December cashings were up almost $12 \%$ in Quebec to $\$ 4,200,334,000$ from $\$ 3,753,515,000,5 \%$ in the Prairie Provinces to $\$ 2,272,345,000$ from $\$ 2,163,877,000$, and 18 in British Columbia to $\$ 1,100,640,000$ from $\$ 1,089,485,000$. Gains were recorded in December in 27 of the 52 centres, cashings in Toronto increasing 20\%, in Montreal nearly $24 \%$ and in Winnipeg over $8 \%$. Vancouver debits were down by close to $3 \%$.

The oniy economic region to show a derrease in the value of cheques cashed in tha 12 months was the Prairie Provinces, where the aggregate fell $3.5 \%$ to $\$ 24,255,325,000$ from the 1953 value of $\$ 25,019,281,000$. Quebec had the sharpest increase last year, advancing $12 \%$ to $\$ 44,193,052,000$ from $\$ 39,465,24 \%, 000$. In Ontario the value was up over $10 \%$ to $\$ 68,296,156,000$ Fiwa $\$ 62,025,908,000$, in the Atlantic Provinces more than $8 \%$ t.0 $\$ 4,591,668$, , 000 frum $\$ 4,234,809,000$, and in British Columbis over is to $\$ 11,956,325,000$ from $\$ 1 i_{2} \$ \$ 0,823,000$. Twenty-four of the 52 clearing centres reported advances oves i953. In Toronto the value was up nearly $19 \%$ and in Montreal almost $13 \%$, but there wers decreases of over $5 \%$ in Winnipeg and less than $2 \%$ in Vancouver. Percentagewlise, the largest invrease in the value of cheques cashed last year was in. Chariottetown, where the total was up more than $164 \%$; the largest decrease was in Sault Ste. Marie, where the total was down over 19\%.
(3)

Mc3t Illnesses Among Civil Servants Of Short Duration

Out of 58,141 certified illnesses among civil servants during the 1953-54 fiscal year, 43,372 or $74.6 \%$ were of two week "s duration or less, and 120,58 or $55.2 \%$ were of one week ${ }^{0}$ s duration or less. While illnesses lasting more than a week were fewer in number than those of a week or less they account. ed for the larger propurtion ( $84.9 \%$ ) of total days of illness. These duration periods, however, relate only to that portion of the illnesses occuring within the stated fiscai year without regard to the portion cut off at the beginning or the end of the year. These facts are disclosed by the Dominion Bureau of Staiistics in its annual report on ilinesses reported by civil servants.

Medically certified days of illness (including Saturdays, Sundays and holidays) averaged 7.5 per civil servant in 1953-54 as compared with 7.2 in 1952-53. The average length of illness for 1953-54 thus rose about $2 \%$ over 1952-53, although below the peak of ?.8 days reached in 1950-51 mainly due to the infiuenza epidemic of that year. There was an increase in incidence, or the number of illnesses, of only $3.8 \%$, but the number of days of iilness intreased by $6.3 \%$ 。

These increases may be ascribed to the introduction of the five-day workweek since the proportion of the number of new illnesses per employee remained viriually the same during the last two years. The number of days of illness as shown will include some days which were not actually days of illness or disability. In completing the medical certificate for cases wiere an employee returns to work on a Monday or the day after a holiday the illness is usually shown as ending on Sunday or the holiday, regardless of whether the illness actually ended on that day or the previous work-day.

Casual sick leave (no medical certificate) averaged 2.7 days (working days lost) per employee against 2.9 in the preceding year and 2.7 in 1951-52.

## Ilness Rate Up

The number of civil servants was 137,270 in March 1954 as compared with 131,164 a year earlier, and an estimated 116,700 were subject to civil service leave regulations in October 1953 as compared with 114,100 at the same time a year earlier. Of these。 38,526 or $33.0 \%$ were absent on certified sick leave in 1953-54 as compared with 36,645 or $32.1 \%$ in the preceding year. Based on these estimated numbers for the two years, the rates of illnesses per 1,000 employees was 498.2 in 1953-54 as compared with 489.9 in 1952-53. The corresponding rates for days of illness were 7,501.7 and 7,219.0.

Main causes of 11 ness were the same in both years. Diseases of the respiratory system accounted for $39.2 \%$ of all illnesses in 1953-54 as againgt $42.6 \%$ in 1952.53 , and diseases of the digestive system for $15.1 \%$ as compared with $14.2 \%$ Influenza remained the most cammonly occurring disease, causing $18.0 \%$ of all illnesses in 1953-54 against $22.4 \%$ and $19.5 \%$ respectively in the preceding two years. This disease accounted for $8.1 \%$ of all days of ilness as against $9.9 \%$ and $8.9 \%$ respectively for the preceding two years. In 1950-51, the epidemic year, influenza accounted for $35.4 \%$ of the total illnesses and $18.5 \%$ of the total days of illness. (4)

Production of Eggs Increased 78 In 1254

Production of eggs in the year 1954 amounted to an estimated $378,900,000$ dozen, an increase of $7 \%$ over 2953's 353,200,000. December production totalled $35,400,000$ dozen versus $31,700,000$ in November and 35,300,000 in the same month of 1953.

Production increases were shown for all provinces in 1954 as compared with 1953. In Ontario the year's total rose to $148,682,000$ dozen from $142,623,000$, in Quebec to 66,041,000 dozen from 55,242,000, and in Alberta to $40,278,000$ dozen from $37,236,000$.

Totals for the other provinces follow: Saskatchewan, 32,684,000 dozen ( $32,517,000$ in 1953); Manitoba, 31,020,000 (30,136,000); British Columbia, $28,652,000(26,879,000)$; Nova Scotia, 15,316,000 (13,423,000); New Brunswick, 9,144,000 (8,290,000); and Prince Edward Island, 7,042,000 (6,853,000). (5)

## Production, Manufacturers' Sales O Sugar Incressed In Year 1954

Production and manufacturers' sales of refined beet and cane sugar increased in the year 1954 as compared with 1953 but yearond stocks declined. The year's receipts, meltings and sales and year-end stocks of raw sugar all increased.

Production of refined cane and beet sugar in 1954 amounted to $1,436,575,000$ pounds versus $1,351,403,000$ in 1953, sales totelled $1,446,410,000$ pounds versus $1,398,870,000$ and year-end stock were $281,241,000$ pounds versus $294,032,000$.

Receipts of raw cane sugar in 1954 amounted to $1,253,071,000$ pounds versus $1,140,020,000$ in 1953, meltings and sales aggregated $1,235,830,000$ pounds versus $1,135,228,000$, and year-end stocks were $173,436,000$ pounds versus $157,194,000$. (6)

Einal Resulte oi 1951 Ceneru of Fisheries

The Dominion Bureau of Statistics has published Volume IX of the 1951 Census series, whicis presents final detailed results of the Census of Fishorios. Included are data on the number and status of fishormen, type and size of fishing craft, inventory of fishing gear and shore equipment, landings and disposition of ilsh, and revenues and expenditures. Copies are available at the price of \$\%.CO each. (7)

Visible Supplis of Wheat Visible supplies of Cansdian wheat in store or in transit in North America totalled 358,709,000 bushole on January 19, a slight increase over the preceding week's total of $355,755,000$, but appreciably below the $378,780,000$ bushels reported a year earlier. Overseas export clearances during the week amounted to 3,207,000 bushels as against 2,792,000 in the week ending January 20 last year, and in the August 1 - Jenuary 19 period of the current crop year totalled 106,644,000 bushols as against $105,705,000$ a year earlior.

During the week ending January 19 Prairie farmers marketed 5,346,000 bushels of wheat, considerably less than the $8,656,000$ marketed in the preceding week but substantially more than the $3,836,000$ marketed in the corresponding week last year. This put Prairie marketings in the August 1 - Jamary 19 perlod of the current crop year at $126,960,000$ bushels as against $243,115,000$ a year carlier. (8)

Lons Wheat Flour Matria Revimex

Canadian mills produced $1,676,067$ barrels of wheat flour in December as compared with $1,885,284$ barrels in November and 1,818,787 barreis in December 1953. Production in the August-nocember period of the current crop year amounted to $9,237,160$ barrele as cciapared with 8,758,802 a year earifer. Preliminary figures show production in the calendar year 1954 at $22,300,000$ barrels as against $22,200,000$ in 1953.

Canadian mills used 75463,128 bushels of wheat to make flour in December as compared with $8,035,00$ bushels in the same month in 1953. The total anount used in the August-December period of the current crop year was 41.011,869 as againet $38,699,029$ \& year earlisr. Wheat used for flour in the calendar year 1954 totailed $94,200,000$ bushels as compared with $98,700,000$ in 1953.
$\frac{\text { Fiuid Milk And Cream Sal }}{\text { Up }} 28$ In 11 Months Of 1954 Up 38 In_I1 Monthe of 1224

Combined sales of fluid milk and croam in the first 11 months of 1954 totalied $4,649,033,000$ pounds, up $2 \%$ from a year earlier. November sales rose $\delta \%$ to $432,579,000$ pounds. Jamary-November sales were down 1\% In Prinee Edward Islanc, unchanged in Quebec, but higher in the other provizees. (10)

Chnnes Moat Stocks Lower Stocks of canned meats held at manufacturers" and wholesaiers' levels at the end of December totalled 25,16́4, 820 pounds, less than half last year's corresponding total of $36,101,188$ pounds, accorining to a special statement by the Dominion Bureau of Statistice. Spiced poris and ham, which fell to $3,296,405$ pounds from $25,702,060$, accounted for most of the decline.

Holdinge of other canned meats were: boef stews and boilod dianers, $5,19,482$ pounds ( $3,333,415$ a year eariter); roast of beef, 133,743 ( 155,430 ); corned beof, 776,486 ( $787,59 \%$ ); other beef products, $1,456,300$ ( $1,679,126$ ); roast pork and ham $1.403,987(1,210,799)$ : other pork producte, $1,095,533$ ( $1.241,25$ ); canned fow1, 550,053 (592,455); meat paste, 697,824 ( 850,336 ); sand other meete: 575,007 ( 448,540 ).

TRANSPORTATION

10\% Less Fraignt Lockod Through Corisls Lest IeAx

Freight locked through Canada's 10 canals decreased almost $10 \%$ last year to $\$ 0,470,543$ tons from the modern record of $33,373,064$ tons moved in 1953. All systems except the Richelfeu reported raduced froight traffis in $1954^{.}$

Decressed shapments of wheat, other grain and soft coal through the Canadian lock ait Sault St.e. Marie; barley, soft coal and iron ore through the Weiland Canal; and bariey, soft coas and crude oil through the St. Lawrense system were the main ecntwionators to the overall decline in 1954. Decreases were also reported for the number of vessel passages (to 25,292 from 27,553 ); the registered net tonnage of vossels (tc 29,442,575 net tons from $32,542,535$ ), and the number of pleasure craft (to 54,031 from 54,282 ). The mimber of passangers tranaported through canals inereased aimost $4 \%$ to 116.231 from 122.082.

The 1954 navigation season was sho:ter than the 1953 season by 16 days for the Carkadian Zook at Sault Ste. Mario and the St. Lawrence syisteme, but the same length for the Wellsnd. (11)

54\% Decrease its Net Operating Reverue Of Weter Transpor watin Ficms In $19: 3$

Operating revenies of Canadian water transportation companies totalled $\$ 247,700,618$ in 1953, some $\$ 32,084,174$ or $11.2 \%$ less than $2 \pi ~ 2952$, the Dominion Buresu of Statistics reperts. Operating expenses showed a smalisr decline of sbout $6 \%$ to $\$ 233,004,455$ 100m $\$ 248,747,757$, With the result that net operating reverues dropped aimost $54 \%$ to $\$ 14,096,163$ firm \$30,43\%,035. Net profit feil to $\$ 7,729,9$ i4 fiom $\$ 17,095,513$.

In 1953 resseis of Cianadian registry transpozted $40.2 \%$ of the $70,900,000$ tons of cargo loaded and unioaded at Canadian ports in international seaborne or foreign shipping ss compared with $4 \mathrm{C} . \mathrm{i} \%$ of the 1952 total of $71,300,000$ tons. Canadian ships also "arried more than $90 \%$ of the freight unloaded in the coastwise trade in both years, whinh totailed $32,300,000$ tons in 1953 as against $30,900,000$ in 1952, and handled all freight traffic on iniand lakes and rivars.

The decine in operating rovenue was mainly in the Atiantic division. where water transportation conceras reporved an $1.8 \%$ drop to $\$ 49,577,858$ from $\$ 182,883,100$. Operating revenue in the inland division was off to $\$ 50,077,144$ irom $\$ 50,614,456$, but in the Pacific division ivse neariy $4 \%$ to $\$ 47,445,616$ from $\$ 45,687,236$.

Proight revenue droppod in 1953 s particulariy in the Atlantic division, and totalled $\$ 191,792,529$ as againat $\$ 2 * 8,83 \varepsilon_{2} 818$ in 1952. Charter revenue decilned in all divisione and totailed $\$ 21,118,748$ as againat $\$ 29,377,166$. Passenger recelpts rose to $\$ 8,057,796$ frum $\$ 6,076,304$, and recoipts from towing sermiue to $\$ 18,709,940$ from $\$ 16,74,3,58 \%$. Recolpts were also higher from salvage and atorage operations, but other operating revemes decined.

## 10.Veasiva Lost Dureng Your.

During the year 1,589 Canadian-owned Tessels and 484 chartered veasels ware in operation. At the end of the year there were 1,559 Canidian-owned and 221 chartered vessels in operation. In addition. Sy Canadien-owned vessels did not eperste at all during the season. The total of i, 848 vessels represented a gruss inveatment of $\$ 274,346,593$ before depreciation. Total investment in the industiy wes \$305,477.91?; accrued depreciation of \$173,-
 of $\$ 132,289,255$.

The number employed in the industry decressed to 20,109 from 20,292 in 1952 , but the payroil incressed to $\$ 51,084,967$ from $\$ 47,567,336$. In addition, owner operators withurew $\$ 33,471$ ior theis services in 1953, and meals supplied wera vaiued at $\$ 5,754,065$. The fuel bill was approximately the same as in 1952 at $\$ 26,326,094$.

There were 10 vessels lost in 1953 as sompared with 9 in 1952, and the value was almost doukled at \$724,183 as against \$165,794. Deatins decreased to 23 from 26 and $1 n f a r i s e$ to $i, " 90$ frum $2,30 \%$. All fatalities and most of the inju:ed were crew members. Srew members injures nunbered 1,323 against 1,363 Lit 1952, other empluyes 412 as against 390 , passengers 50 as against 38 and other persons 5 as sgafnet i8. (22)

Rallway Cariosdings Up 5.2\%
IT Sesuna Weak Of January

Raslway carloadings in the second week of January totalled 70,009 cars, up 5.2\% from last year's corresponding total of 66,521 cars. At the same vime receipts from connections increased $9.5 \%$ to 29,088 cars from $20.5 \%$

Comodities loaded in larger volume in the week were: grain, 8,517 (versus 7,340 cars a year ago); non-ferrous ores and concentrates, 2,651 cars ( 2,020 ); sand, grave; and crushed stone, 1,728 (1,270; logs, etc., 1,172 (099); lumber, timber and plywood, 3.449 (2,572); and miscellaneous carloads, $4,204(3,503)$. Carried in fewer cars were: coai, $5,488(6,056)$; and fuel oil, $2,744(3,198)$. (13)

Pips-line Deliveries of 0il
Deliveries of ofl through Canadian pipe lines in November amounted to $14,512,246$ barrels, down from Ostober"' $24,824,697$ barrels, but up $12 \%$ from $1953^{\circ}$ s November total of $12,918,4 i 1$ bariels. This brought cumulative deliveries for the JanuaryNovember pariod to $156,140,795$ barrels, up $17 \%$ from $132,904,219$ a year sariler. (14)

MANUFACTURING

Production, Domestic Shipments

Both production and domestic shipments of hard board were moderately lower in the year 1954 than in 1953 but export shipments were higher. The year's production amounted to $151,095,531$ square feet ( $157,402,480$ in 1953), domestic shipments were 106,801,469 square feet ( $217,084,748$ ), and export shipments totalied $5,27,946$ square feet $(2,061,439)$. (15)

## Production of Asphalt Production of asphalt shingles and roll roofing was

 Rooing Lower In 1954 lower in the year 1954 than in 1953. The year's output of asphalt shingles amounted to $2,718,706$ squares ( $2,578,322$ in 1952); smooth surfaced roll roofing, $1,039,519$ squares ( $1,070,-$ 415); mineral-surfaced roofing, $8: 22,442$ squares ( 860,767 ); and roll-type aldings, 242,548 squares ( 304,480 ). Production of tar and asphalt folts amounted to 47.279 tons ( 46,254 ); tar and asphalt sheathings, kraft basis, 3,069 tons ( 4,796 ); and tar and asphalt sheathings, non-kraft basis, 13,151 tons ( 12,472 ). (16)More Bath Tubs Son Lest Year

Canada's sanitaryware manufacturers sold more bath tubs, wash basins and closet tanks last year than in 1953, according to a special compilation by the Dominion Bureau of Statistics. Factory shipments of flat rim and roll rim sinks also increased, but sales of sink and drainboard combinations and laundry trays declined.

Here are the numbers shipped in 1954 and 1953: bath tubs, 158,629 (146,013); flat rim and roll rim sinks, 189,048 (172,884); sink and drainboard combinations, 18,124 (4, 475); sink and laundry tray combinations, 2,917 ( 3,75 ): laundry trays, 30,954 ( 32,071 ); urirais, 9,452 ( 10,994 ); wash basins, 168,466 ( 166,338 ); closet tanks, $200,249(192,047)$; toilet seats, 306,568 (297,500).

Iror $A-$ : St, eel Output In 1954

Canadian output of pig iron last Docember was down to 185,634 tons from 220,526 tons a year earlier, and in the full year 1954 totalled 2,213,433 tons as against 3,012,269 in 1953 , according to the Bureau's monthly report on production of pig iron and steel. Production of steel ingots decreased to 269,329 tons in December from 296,345 and in the full year to $3,113,822$ from $4,009,813$ tons. (These figures show a revision downward for pig iron and upward for steel ingots for both December and the year from those published in the January 6 issue). Output of steel sastings, not earlier published, dropped to 5,743 tons from 9,085 in the month and to 80,300 from 205,656 tons in the 12 months. (17)

Paint Sales Down In Noyember. 11 Months

Sales of paints, varnishes and lacquers by manufacturers asmaliy zocounting for $96 \%$ of the total Canadian pro-
duction were valued at $\$ 7,057,790$ in November as compared with $\$ 7,521,130$ in the same month in 1953. In the first 11 months of last year sales totalled $\$ 96,351,339$ as against $\$ 103,118,337$ a year earlier.

January-November sales of latex emulsion paints increased to $\$ 7,640,591$ from $\$ 6,743,704$, but all other sales wore lower. Trade sales of paints, varnishes and lacquers decreased to $\$ 49,046,076$ from $\$ 51,994,425$, industrial sales of paints and varnishes to $\$ 29,579,737$ from $\$ 31,424,488$, induetrial sales of iacquers to $\$ 5,774,442$ from $\$ 5,995,940$, saies of water paints to $\$ 1,969,442$ from $\$ 1,981,495$, and unclaseified sales to $\$ 2,341,051$ from $\$ 4,978,285$. (18)

Shipments Of Primary Plastics Induatry Upped By 29\% In 1953

Shipments of Canada's primary plastics industry were valued at $\$ 44,541,882$ in 1953, an increase of almost $29 \%$ over the 1952 output value of $\$ 34,638,754$. The number employed increased nearly $17 \%$ to 2,160 and the payroll almost $22 \%$ to $\$ 7,916,418$. Material costs rose $30.5 \%$ in the year to $\$ 24,497,716$ and the cost of fuel and electricity over 23\% to $\$ 904,454$.

In 1953 the industry included 19 plants ( 3 more than in 1952) engaged chiefly in the mamulacture of synthetic resins in the form of sheets, rods, tubes, granules or liquids for use in further manufacture. Some concerns in other industries make synthetic resins as secondary or minor products. Estimated production of synthetic resins from all industries in 1953 was $\$ 26,251,000$ as compared with $\$ 19,100,000$ in 1952. (19)

Output of Chemicals Chemicals made in Canada for sale were valued at $\$ 255$, Incressed In 1953 582,000 in 1953 as against $\$ 230,050,000$ in 1952. Output of the acids, alkalies and salts industry was worth $\$ 127,299,437$, an increase of 11.58 over the 1952 production value of $\$ 114,187,526$.

Output of acids from all industries in 1953 was valued at $\$ 14,651,000$ as sgainst $\$ 12,926,000$ in 1952. Calcium compounds showed a decrease in total value to $\$ 16,032,000$ from $\$ 16,640,000$. Production of sodium compounds increased to $\$ 30,814,000$ from $\$ 29,795,000$, organic chemicals to $\$ 61,539,000$ from $\$ 51,896,000$, sompressed and liquified gases to $\$ 31,130,000$ from $\$ 28,896,000$, fertilizer chemicals to $\$ 50$, de $^{-}, 000$ from $\$ 47,993,000$, synthotic resins to $\$ 26,251,000$ from \$: : 00,000 , and other chemicals to $\$ 24,483,000$ from $\$ 22,804,000$. (20)

Hero Suits Fener Dresses

More all wool one-punt sufts for men and youths but fewer dresses for women and misses were manuiactured in the thind quarter last year than in the same three months in 195, according to the bureauls quarterly report on the production of selontad garment itenc.
output of 211 wool one-pant suits for men and youths increased to 249,370 ITom 214,609 a yeari earilar's and all wou twu-pant suits to 76,652 from 74,273. Production of boys all wool one-part suits decreased to 2,'741 from 4,588. Outpot of all wool pants and slacks for men and youths fell to 169,793 fran 197.487. 2rociuction of tine cottor stirts for men and youths decreased to 129,256 dozen from 130, 62 dozen, but output of fine nyion ahirts increased to $\$, 650$ dozan from $6,5 \mathrm{SH}$ dozn. Ther were $2,448,0,0$ dresses for wamen and misses produced in the thǐd quanter last year as compared with $2,703,445$ a year eati.ier. Output of WOOL Cats for women and misses dropped to 457,051 from 495,892. Production of nyicn blouses for women and misses totalled 46,107 dozen as against T1, T18 dozon in the third quarter of 1353. (21)

## Paiwar Roiling 9+ock Industrar Produtian Increasecien $8 \%$ In 1953

The 36 plants is Canads"s railway rolling stock industry produced $\$ 338,321,229$ worth of locomotives, rallway cars, and other product, in 2953, an increase $\cap \leq 1.8 \%$ over the 1952 output value of $\$ 332,16{ }^{4},-$ 783. Employment in the industry fell $2.3 \%$ during the year to 35,447 persons but the paynol2 ciurabed $9 \%$ to $\$ 11.8,026,35 \mathrm{C}$. Material costs were off $1 \%$ to $\$ 279,892,257$ and the cost of fual and electricity $0.7 \%$ to $\$ 4,751,193$, net taluw of production incresesung $5.4 \%$ to $\$ 153,677.779$.

Onipnt of iocanotives Incressed to 260 worth $342,259,233$ from 226 worth \$38,305,186 in 295\%: in both years all were diesel-oleutrir locunotives. Output of atuandard railway cars dropped to 8,464 worth $\$ 85,979,882$ ir an 11,954 worth $\$ 92,250,561$; the number of passenger cars mede incroased to 206 from 49 and refrigerator cars to 852 from 500, but box cars decreased to 3,350 from 4, 890 , cabcoses to none from 15. flat cars to 276 from 1,030 , gonuia care to 2, $11 i$ fram $2,59 \%$, tank cars to 58 from 144 and other typee to 2,611 fram 2,729. Value of railwey car wheels produced dropped to $\$ 77,779,926$ fram $\$ 8,273,693$. Sales of rallway spikes fell to 14,401 tors worth $\$ 2,087,052$ tons valued at $\$ 2,396,596$. (22)

Mose Folshos Canadian manufacturers produced $\$ 14,404,422$ worth of polishes Made- In 1953 in 1953 as compared with $\$ 13.328 .355$ worth in 1952 and $\$ 12,392_{8}-$ 386 worth in 2951. Compared with the preceding year, less furniture, stove, brass and silver polishes were made, measured by factory value, but more floos wax, and shoe, auto and other phlishes.

The quantity of paste floor wax produced decreased to $8,353,304$ pounds from 8,616,592 in 1952, but the factory value was slightly higher at $\$ 3,040$, $40 \%$ versus $\$ 2,926,07$. Output of Izquid 17000 wax and polish increased to $3,210,265$ imperial gallons worth $\$ 8,242,914$ from $2,933,680$ imperial gallons ralued at $\$ 7,523,703$. Sho pulishes and dressings were worth $\$ 1,232,792$ as compered with $\$ 1,095,656$ an 1952; sumiture polish, $\$ 752,730$ as against $\$ 872$, 45: stowe polish, $\$ 4.474$ as against $\$ 57,934$ : brass polish, $\$ 101,050$ ع 5 against $\$ 108,795$; 3iwer pulish, $\$ 153,226$ as against $\$ 187,052$; auto poilshes $\$ 485$, 100 as against $\$ 349.991$; and other polishes. $\$ 335,769$ a against \$203,686.

The bilk of the output 28 produced in the polishes and dressings industry, which in 1953 included 49 plants. two less than in 1952. The industry's shipmente (including such secondary productes as filoor mops, paints, insecticides and washing Vius) were worth $\$ 17,230,068$ in 1953, an increase of neariy $8 \%$ over the 2952 cutput vaiue of $\$ 15,965,171$. Employment in the industry increased $\therefore \because .5 \%$ in 1953 to 845 persene, and the payroll rose $24.5 \%$ to $\$ 2,40 \mathrm{i}, 858$. Mater1.2 costs were $0.4, \%$ lower than in $2.9528 \% ~ \$ 7,704,870$ and the cost of fuel and *iectricıty was cown over $6 \%$ at $\$ 95, ? 21$ (23)

Marufisatared And Natura? Ga: Sales Up In October

Both manufactured and natural gas sales in Canada were larger last October and in the ten months enci-
ing October than in the corresponding periods of 1?53. Sales of manufactured gas in October increased slightly to 2,097,515 M cublc feet compared to $2,003,208 \mathrm{M}$ cubic feet in October 1953, small gains occurring both in esstern and western Canada. Total sales in the ten monthe here aiso siightly higher last year at $21,715,753 \mathrm{M}$ cubic feet compared to 21,375,140 in 1953.

Natural gas saies rose substantiaily in October to $6,450,407 \mathrm{M}$ cubic feet irom $4,859,344 \mathrm{M}$ cubic feet the previous yoar, western Canada sales accounting lor most of the gain with a rise to $5,605,093 \mathrm{M}$ cubic foet from $4,022,918 \mathrm{M}$ subic feet. In the ten months last year the quantity scld climbed to $70,406,-$ 312 fram 55, 845,895 in 1953, western Canada accounting for $59,288,604$ ae against $45,818,330 \mathrm{M}$ oubic feet. (24)

## MINERALS

Natural Gas Output Increased Cansdian production of natural gas rose sharply last October to $10,224,422 \mathrm{M}$ cubic feet as compared to $8,153,476 \mathrm{M}$ cubic feet in October 1953 , bringing the output for the finst ten months of 1954 to $95,908,062 \mathrm{M}$ cubic feet as against $78,442,388 \mathrm{M}$ oubjic leet in the corresponding 1953 period. Alberta accounted for $85,276,385$ M cubic feet of last year's termmonth total ( $69,674,379$ in 2953), followed by Ontario with $7,837,318(7,740,143)$, and Saskatchewan with $2,619,198 \mathrm{M}$ uubic iset $(937,124)$. New Brunswick and the Northwest Territories making up the romainder and almost unchanged from 1953. (24)

Gride Patroleum Productinn Cride petroleum production in Canada during last Ir October And Ter Monthe Oatober amounted to 8,720,719 barrels, down from 8,864,074 in Septamber but up sharply from 7,237,219 barrels in October 1953. Out,put in the ten months ending October aggregated 78, i 34,049 barrels, nearly $20 \%$ above the totial of $65,224,729$ barrels in the iike 1953 period. Natural gasoline output (not included in the foregoing ifgures) rose to 64,649 barrels in October campared to 52,376 a year earlier, and in the ten monthe totalled 539,412 against 483,128 barrels. (24)

## More Sait Shipped

Shipments of dry common salt by Canadian producers totalled 50,820 tons in November as compared with 43,844 In the same month in 1953, the Dominion Bureau of Statistics reports. Wevenmontri shipments were up to 463,654 tons last year from 451.541 in 2953, but Whember-and stocks were dow to 20,033 tons cimpared to 23,539 a year ear2jel. (25)
 silue in 1954, dropping almost 78 to 14,843,W0: tins from the preceding year's 15,901,000 tons. At the same rime landed freports wise cut $13 \%$ Ec $182,532,000$ tons 1 ? con $22,522,000$ tans.

Noduclinos increased in Nova Scutia to 5,825,000 tons from 5,787.000 in 1953. in New Brunewlak to 760,000 tans fign 721,000 , and in Saskat chewan to $2,113,000$ tons from 2,02i, 000, but decilined in Alberta to 4,350,000 tons from
 454,000 . (25 \& 2 2 )

Gove Paduct lor Hishat fa
Ganaulan prounstion of gold in Nowember aromited to 385,400 fine ounces, sharply above the preceding year's strike-reduced total of $2^{\prime \prime} 3,309$ fine ounces. This brougit the cumblative output for the January-November period *e 3, 981,374 f1re cunces, about 5\% above 1953's 3,793,900 fine ounces.

Linver-month totals show sncreased production in all areas except NewWhadiand and Nova Scotab. Totals follow: Newfoundiand and Nova Scotia, $2 C_{8}$ 269 fine ounses ( 10,577 a year earlies ) ; Quened, $1,006,664$ ( 950,910 ); Ontario, 2. $233,423(2,042,541)$; Prairio Provinces, $220,457(202,699)$; Britieh Coiumbia, $251,940(245,382):$ Yink 2m, 77,955 $(63,694)$; Northwest T'erritorien, 280,660 (267,797). 28)

Bran oction of Zinc \& Silves Ue in Novemilu: I.ead Iower

Production of both zinc and ollver increased in November cuer a year earlier but lead decreased. In the january-Noveraber period production totals were larger for lead and silver but smaller for ainc. November production of lead amounted to 19,365 tone (27,170 a year eaw-11er); zinc, 34,310 tans ( 30 , 774 ) snd silver", 2,793,490 fine ounces (2,207,170). Blevenmonth totals : Oilow: lead, 199,713 tons $(174,661) ;$ zanc, 337,191 tons ( $370,13 \%$ ); and siver, $23,327,897$ fine ounces $(25,063,343)$. (29)

PRICES

## Serumtur Price Indexes

| twestars' Prie Incox | Januery: ${ }^{\text {a }}$ | $\left(1935-3, \frac{\text { Janus }}{}(20)\right.$ | Decerber 30 |
| :---: | :---: | :---: | :---: |
| Sutal Common Stsiks. | 209.6 | 206.1 | 22.1 |
| Industriajs | 213.8 | 209.7 | 215.8 |
| Uf: Itties | 181.6 | 180.0 | 1.87. |
| Eanks ........ | 232.6 | 230.9 | 232.3 |
| Mntkr stcck Price Index |  |  |  |
| Total Minang St cks | 104.6 | 202.1 | 103.2 |
| Colds | 68.0 | 68.4 | 69.1 |
| Sase lietalis ... | 732.4 | 179.2 | 782. ${ }^{\text {a }}$ |

Wholesale frices In December Slightiy Below a Year Earlier

Wholesale prices registered an intermittent decline over the year 1954, and the Bureau's general index was up $0.2 \%$ in December to 215.3
from November's 214.8 but down 1.7\% from 219.0 in December 1953. Increases in 5 of the 8 major groups were responsible for the rise over November. One group declined, while two remained unchanged.

The largest increase over November was recorded by non-ferrous metals, which rose $1.3 \%$ to 170.6 from 168.4 , as higher rrices for nickel and zinc sheet overbalanced slightly lower quotations for copper, gold, tin and silver.

Vegetable products moved up $0.5 \%$ to 195.9 from 195.0 , reflecting increases in livestock and poultry feeds, tea, raw rubber, vegetable oils and products, grains, onions and rosin, which outweighed decreases in imported fresh fruits, potatoes and milled cereil foods. In the animal products group increases in livestock, fresh meats ahu outter more that offset decreases in eggs, fowl, cured meats, hides and skins, fishery products and lard, to move the index up $0.2 \%$ to 225.3 from 224.8.

Higher prices for fir timber and cedar shingles proved more important than small declines in export prices for newsprint and woodpulp, the index for wood, wod products and paper auvancing $0.1 \%$ to 289.0 . Non-metallic minerals at 175.9 rose $0.1 \%$ from 175.7 in November as increases in United States bituminous coal and sans and gravel at Vancouver outweighed deciines in cement and sulphur.

Fibres, textiles and textile products, the only croup to recond a decline, fell $0.4 \%$ to 226. ? from 227.8. Decreases in rayon yarns, worsted yarns and woollen hosiery and knit goods were more important than increases in raw cotton and raw wool, both domestic and imported. Iron and steel products remained unchanged at 213.5 , while increases in hitric acid, copper sulphate and shellac balanced a decrease in industrial gases to leave the chemical roducts also unchanged at 176.9.

## Farm Product Prices

The index of Canadian farm product prices at terminal markets rose $0.4 \%$ to 204.7 in December from 203.8 in November. Animal products increased $0.9 \%$ to 245.9 from 243.6 , due to increases in livestock, eastern butterfat and eastern raw wool. Declines were recorded for eggs and eastern cheese milk. Field products dropped $0.3 \%$ to 163.5 from 164.0 , as decreases in eastern fotatoes, oats and barley and western rye more than offset increases in potatoes at Vancouver, western flax and eastern corn and wheat.

## Building Material Prices

The index of residential building material. prices rose $0.2 \%$ to 278.7 from 278.4 in November, as gains in fir timber, millwork, cedar shingles and shellac outweighed decreases in cement and rock wool. Non-residential building material prices declines $0.1 \%$ to 120.4 from 120.5 , as decreases in cement and rock wool were more important than increases in millwork, shellac and sand and gravel at Vancouver. Over the past 12 months, building material prices have shown remarkable stability as the residential building materials series advanced $0.2 \%$ and the non-residential series declined 2.6\%. (30)
$\frac{\text { Wholesale Price Indexes }}{(135-1939=100)}$

| (1935 - 1939 = 100 ) | $\begin{gathered} \text { December } \\ 1953 \\ \hline \end{gathered}$ | $\begin{gathered} \text { November } \\ \quad 1954 \\ \hline \end{gathered}$ | $\begin{gathered} \text { December } \\ 1954 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| General Index. | 219.0 | 214.8 | 215.3 |
| Vegetable זroducts. | 197.7 | 195.0 | 195.9 |
| Animal Products. | 239.1 | 2\%4.8 | 225.3 |
| Textile Produets. | 235.0 | 227.8 | 226.9 |
| Wood Products. | 285.0 | 289.0 | 289.3 |
| Iron Products. | 222.0 | 21.3 .5 | 213.5 |
| Non-ferrous Metals. | 166.1 | 168.4 | 170.6 |
| Non-metallic Minerals. | 179.1 | 175.7 | 175.9 |
| Chemical Products. | 174.2 | 176.9 | 176.9 |
| Combined Index, Tron and Non-ferrous Metals (excluding goid).... | 22.9 | 218.8 | 220.5 |

More Un Unemployment Insurance Ordinary or regular benefit claimants on the Register it Close of December live unemployment register numbered 400,830 on December 31 against 274,462 a month earlier and 372,363 on the same date in 1953, according to the Bureau's monthly report on the operation of the Unemployment Insurance Act. In addition, supplementary benefit claimants numbered 30,940 at the end of last December as against 18, 670 a year earlier.

The number on the live unemployment register at the end of last year was higher than at the end of 1953 in all but three provinces. In Newfoundland the number was 10,597 versus 11,851 a year earlier, in Prince Edward Island to 2, 570 versus 2,561, in Nova Scotia 18,311 versus 17,926 , in New Erunswick 18, 157 versus 20,272 , in wuebec 135,023 versus 136,428 , in Ontario 138,945 versus 105,332, in Manitoba 21,901 versus 19,231, in Saskatchewan 14, 594 versus 10,049, in Alberta 19,887 versus 17,913, and in British Columbia 51,795 versus 49,470 .

During December 310,490 initial and renewal claims for unemployment insurance benefit were filed as compared with 187,744 in November and 292,236 in December 1953. Ew Jeneficiaries numbered 164,660 as acainst 110,736 in November and 161,723 in December 19r3. December payments totalled $\$ 19,428,206$ for $6,190,206$ days as compared with $\mathbf{1} 14,020,255$ for $4,512,055$ days in November and $\$ 16,882,107$ for $5,413,801$ days in December 1953. (31)

Industrial Emnloyment At A Employment in the major non-agricultural industries Lower Level at December 1 showed a further decline at December 1 when the Bureau's advance index stood at 112.6 versus 113.0 a month earlier and 114.1 a year ago. Exy enditures in weekly payrolls fell 0.6\% in the month but were $0.9 \%$ above 1953. The advance figure of per capita weekly vapns and salaries, at $\$ 59,62$, though slightly below the all-time maxdmum of - 54.78 of November 1, was the kighest in the record for December 1.

MORE

On the whole, smaljer staffs than at November I were reported in all provinces except New Brunswick, quebec and Ontario. The gain in the employmont index in New Brunswick amounted to $3 \%$, while the improvement in the other tw was slight. The declines oisewhere incisateci ranged from $0.4 \%$ in each of the prasile provinces to $2.9 \%$ in British Columbia. Except in quebec, Saskatchewan and Alberta, industrial activity generally was at a moderetely lower Zevel than at Docember is 1953, Among the major industrial divisions, the trend in most areas was downward in mannfacturing, construction, transportction, storage and communication and in the service industries. Trade in all provinces afforded more empioyment, and logging also showed seascnal improvement in many parte of the country. (32)

## AELEASED THIS WEEK

## (Fublications numbered similarly to reviews to ladicate source of latter)

2. Estimates of households \& Families in Canada, 1954, 10申
3. Operating Results of Chin Food Stores, 1953, $25 \%$

3- Cheques Cashed in Cloaring Centres, December, 10 \&
4- Iilness In The Divil Service, Zear Inded March 31, 1954, 504
5- M: Production of Eggs, December, 104
6. M8 Sugar Situasion, Derember, IOq
\%- 1951 Census Volume IX (Fisheries), \$3.00
8- M: Grain Statistics Waekly, January 19, $10 \%$
G-M: Grain Milling Statistics, December, 10ष
10- M8 Fluid Milk Sales, Vovember, 10 ¢
1i- Ma Summary of Canal Statistics, December \& Season of Navigation, 1954, 10\%
12-Water Transportation, 1953, 254
13- Ms Carloadings on Laradian Rallways, $10 \notin$

1. -M : Pipe Lines (O11) Statistics, November, 104

15- M: Hard Board, December, 10 \&
16- M: Asphait Rooiling. December, 10q
17- M: Production of P1を Iron \& Steel, December, 10\&
18- Ms Sales of Paints, Varnishes \& Lacquers, November, 10 \&
19- The Primary Plastics Industry, 1953, 25\&
20- The Actds, Alkiies \& Saits Industry, 1953, 25q
2:- Quarteriy Production of Ciarments, Third Quarter, 25\%
22- Railway Rolline-Stock Industry, 1953, 254
23- The Polishes \& Dressings Industry, 1953, 25\&
24- M\& Crude Petroleum, Natural Gas \& Manufactured Gas, October, 15q
25-M: Sult, November: 10¢
zé- Ms Preliminary Report on Coal Production, December, 10q
27. The Coal Mining Lidustry, 1953 Calendar Year, \$1.00

28- M: Gold Pratuciion, November, $10 \not$
29- Mi Silver, Lead \& Zinc Production, November, 10q
30- Prices \& Prive Indexes, December, 20¢
32-Statistical Report on the Operation of the Unemployment Insurance Act, December, 25q
39- Atvrice
M- Hemorandum
Bamond Cloutier, C.MoG., O. . $_{0}, \mathrm{D}_{0} \mathrm{~S}$, P.
Queen's Printer and Coniroiisr of Stationery,
Qt tawa, 1955
4502-503

Fanat Plaaure Craft On Canals iasi Year

During 1954 54, 031 pleasure orė゙も were locked through Cenadier canals, 53 Jees then $1: 1953$.

Large Fanilios One out of every five families in Newfoundland has seven of more persons, while only three out of every 100 British Columbia families aro this larem. About $15 \%$ of the families in quebec are this size, $12.5 \%$ of those if the Maritimes, 7\% of those in the Preirles and less than 4. $5 \%$ of those in Ontario.

## Mors Bloycle Tires Canadian manufacturess pro*

 dused 524,403 bicycle tres in 1953, nearly $48 \%$ mo:e than the 355,182 turned out in 1.952 .$2 \frac{1}{2}$ Itmes As Mroh Liquid in value Ae Paite Flocr Wax Made torma manuseoturnss turned out more than $2 \frac{1}{\text { t }}$ times as mu.ch 11quid as pasto floor wax in 1953 -- $28,243,914$ worth as against 83,040,407 worth.

Fiswer Box Care There were 3,350 ratlway box cars made in Canada in 1953 as against 4.890 in 1952. Factory velue wa. \& 22. $5 \hat{2}$ ? 2573 versus $\$ 33,424,0340$

More Bare There ware $48,214,315$ ciozen chocolate bars made in 1953, nearly $3,286,000$ dozen more than in 1952.

Over 458 Fower Only 3,426 oream Cream Separacics suparators were made in Canada in 1953 as compared with 6,288 in 1952 , a drop of 45.5\%. Factory value fell to $\$ 389,2.92$ from \$721,702.

Fewar Spikes There were 14,401 tons of railway spikea made in Canada in 1953, some 2 420 tons l.ass than in 1952.

More Bath Tubs Sold Last Yoar 12,616 more than in 1953.

Ccal8 3 it Tons Average output of Par Man. Par Day

Canadian manufacturers shipped 158,629 bath tubs last year, coal per man-day in Canadian mines rose to 3.502 tons in 1953 from 3,380 tons in 1952.

Ten Canadian Hessels Lost

There were 10 Canaldian ships lost at sea
in 1953, one move than in 1952, but the total palue was almost twice that of the preced ing year at $\$ 724,183$ versus $\$ 366,7914$

Over $58 \%$ of Cheques Over 58\% of Caghed In 2 Citios the $\$ 153,192$ 527,000 worth
of cheques caehed in 52 clearing centres aoroas Canada last year wemo aashed in oither Toronto or Montreal Choques cleared through Toronto were worth $\$ 50,646,605,000$, scm $\$ 12 y=$ $148,317,000$ or 31 more than oheques oleared through Montresi.

More Car Polish Canadian production of auto polishes and wax was worth $\$ 485,160$ in 1953, $\$ 105,169$ or $30 \%$ more than in 1952 .

Lass Harneas Polish Only \$1,466 worth of harness polish was produced in 1953, less than half the $\$ 3,045$ worth made in the procoding year.

January To March Worst The first Time For Illness In CS threemenths of the year are the worst months for iliness in the federal civil service, a DBS report shows. In the 1953-34 Piscal yoar $36.2 \%$ of all 111 nessas occurrad in these months, while only $15.2 \%$ of the total occurred in June, July and August. January showed the largest proportion of the total illnesses (12,8\%), and July the smo.llest (4.78).
statistics canada lierary


1010729333

