## HIGHIIGHTS OFTHIS ISSUE

Industrial Production: above Iist year's averaged $3.2 \%$ above the month and $6.9 \%$ in the ten months, with durable manufactures showing the larger gains of $15 \%$ and $8.3 \%$ respectively. ilineral output was up nearly 16\% in the month and almost $15 \%$ in the ten months.
(Page 2)

Corporation Profits: Third-quarter corporation profits before taxes reached an estimated $\$ 347,000,000$ this year, $34 \%$ higher than last year, bringing cumulative profits for the nine months 22\% above the 1954 level at an estinated $\$ 2,236,000,000$. Income tax liabilities were up an estimated 377,000,000 in the third quarter and $\$ 134,000,000$ in the nine months, leaving profjts after tazos higher by some $42 \%$ and $29 \%$ respectively.
(Page 3)

Manfanturing: Canada's pulp and paper industry set another record last year with a gross production value of $\$ 1,241,553,000$. Output of newsprint and all paper and paperboards and of pulp exceeded all previous years in quantity, but pulp was down in value.
(Page 4)

Labour: Mployment fell less than usual from mid-ctober to mid-November this year, the number of persons with jobs dropping an estimated 58,000 only against 77,000 last year and 79,000 in 1953. Unemployment Iso increased less than usual, the number without jobs and seeking work rising by an estimated 20,000 to ló2,000, which compares with 215,000 last year. The labour force at mid-November this year was 143,000 larger than a year earlier at an estimated $5,581,000 \ldots$ Average hourly earnings of wageearners in manufacturing rose 16 during September to 114.36 at Cotober 1 , while average weekly wages for all manufacturing rose 84 é to 360.09 . Gains in average weekly wages were recorded also for mining, electric and motor transportation, and service, but a decline for construction. (Pages 7 to 9)

Transportation: Railway car loadings resumed their advance in the first week of December with a rise of over $5 \%$, after a slight decline in the last nine days of November, bringing the year's cumulative gain to $10.6 \%$. (Page 10)

Power: Central electric station output was nearly $5 \%$ higher in October than last year; 3ifghtly over 118 higher in the ten months.
(Page 14 )

Index of Industrial Production Rose $10.8 \%$ in October, $8.2 \%$ in 10 Months

Canada's composite index of industrial production for October, according to preliminary figures, stood at 283.6 , or $10.8 \%$ above the October 1954 index of 256.0 . The manufacturing component of the index
was up $10.5 \%$ to 284.6 from 257.6 and the index of mineral output nearly $16 \%$ to 284.4 as compared with 245.5 .

The index of non-durable manufactures, at 248.5 , was $6.6 \%$ above last October's 233.2. Output of rubber products rose $27 \%$ as compared with October 1954, with the tobacco and textiles groups advancing over $11 \%$ and nearly $9 \%$ respectively. Gains of $4 \%$ to $6 \%$ over last October were recorded by the foods and beverages group and by the clothing, paper products and chemicals industries. Activity in the printing and publishins group fell off by not quite $5 \%$.

The composite index of durable manufactures for October stood at 341.0 , over $15 \%$ above last October's 295.8. All groups recorded advances over October 1954. The iron and steel, non-metallic minerals and electrical apparatus groups showed gains of $26 \%$, over $24 \%$ and $21.5 \%$ respectively. Vriober production of transportation equipment rose $6.5 \%$. Output of non-ferrous metals showed a $5 \%$ gain in the October comparison.

For the first ten months of 1955 , the index of industrial production averaged $264.1,8.2 \%$ above the corresponding 1954 level of 244.1 . The manufacturing index rose $6.9 \%$ to 269.0 from 251.6 , the non-durables component advanced by $5.8 \%$ to 234.5 1rom 221.7 and the durables index rose by $8.3 \%$ to 323.2 from 298. 3.

The mining index, in the ten-month comparison, advanced $14.9 \%$ to 238.5 from 207.5 and the electricity and gas index averaged $271.9,8.9 \%$ higher than during the same period last year

## THE PEOPLE

## Fewer Births in November

Fewer births were registered in Canada in November than in the corresponding month last year. Death totals were virtually unchanged but marriages increased. In the JanuaryNovember period births and deaths increased but there was a small decline in the number of marriages.

Births in November numbered 36,683 versus 36,942 a year earlier, the eleven-month total standing at 407,103 versus 399,689 . January-November totals were higher this year for all provinces except Prince Edward Island and Manitoba.

Deaths in November totalled 10,674 versus 10,671 , bringing JanuaryNovember deaths to 116,609 versus 113,376 . Larger numbers were registered in the cumulative period in all provinces except Prince Edward Island and Manitoba.

There were 12,095 marriages in November versus 11,433 and 117576 in the January November :Saskatchewan, and months. versus 117,849. Four provinces -- Nova Scotia, Ontario, -- reported fewer marriage registrations in the eleven

Corporation profits before deduction of income taxes were estimated at $\$ 847,000,000$ for the third quarter of 1955 , an increase of $\$ 215,000,000$ or $34 \%$ over last year's third quarter estimate of $\$ 632,000,000$. Cumulative profits before taxes for the nine months ending September amounted to $\$ 2,236,000,000$, up $\$ 407,000,000$ or $22.2 \%$ from the estimated $\$ 1,829,000,000$ for the corresponding 1954 period.

In this year's third quarter income tax liabilities increased an estimated $\$ 77,000,000$ or $25.2 \%$ to $\$ 382,000,000$ from $\$ 305,000,000$ a year earlier. Income taxes for the third quarter of 1955 were estimated at $45.1 \%$ of profits, whereas, for the comparable period of 1954 , they were estimated at $48.3 \%$ of profits. Income tax liabilities for the nine months ending September increased an estimated $\$ 134,000,000$ or $15.1 \%$ to $\$ 1,024,000,000$ from $\$ 890,000,000$.

Corporation profits after taxes rose an estimated $\$ 138,000,000$ or $42.2 \%$ to $\$ 465,000,000$ in this year's third quarter from $\$ 327,000,000$ a year earlier. For the nine months ending September, estimated profits after taxes increased $\$ 273$, 000,000 or $29.1 \%$ to $\$ 1,212,000,000$ from $\$ 939,000,000$ in 1954 .

In the manufacturing sector increases in profits before taxes for the third quarter of 1955 over the third quarter of 1954 were shown in all industry groups, with an overall increase of $\$ 114,000,000$ or $36.5 \%$ in the sector as a whole to $\$ 426,000,000$ from $\$ 312,000,000$ in last year ${ }^{\prime} s$ third quarter. The most sizeable increases occurred in the iron and steel group which rose an estimated $\$ 28,000,000$ to $\$ 76,000,000$ from $\$ 48,000,000$; the wood and paper group, which increased $\$ 20,000,=$ 000 to $\$ 1 r$. 000,000 from $\$ 84,000,000$; and the foods and beverages group which increased $\$ 12,000,000$ to $\$ 57,000,000$ from $\$ 45,000,000$.

The non-manufacturing sector showed an overall increase in profits before taxes of $\$ 101,000,000$ or $31.6 \%$ in the third quarter to $\$ 421,000,000$ from $\$ 320,000,=$ 000. Except for public utility operation where no change occurred, all industry groups reflected an increase. Mining, quarrying and ofl wells showed the greatest rise of $\$ 30,000,000$ to $\$ 91,000,000$ from $\$ 61,000,000$, followed by transportation, storage and communication which increased an estimated $\$ 27,000,000$ to $\$ 88,000,000$ from $\$ 61,000,000$, and wholesale trade which increased $\$ 18,000,000$ to $\$ 68,000,000$ from $\$ 50,000,000$, (2)

MANUFACTURING

Production and Shipments of Hard Board Increased

Production and shipments of hardboard both were larger in November and the first 11 months of this year than last. Production amounted to $20,843,419$ square feet in November ( $13,432,903$ a year ago) ; domestic shipments, $12,184,161$ square feet ( 8, 569,811 ) ; and export shipments, $8,697,055$ square feet ( $4,559,645$ ). Eleven-month totals were : production, $182,956,939$ square feet ( $137,611,022$ ); domestic shipments $110,685,743$ ( $99,003,880$ ); and export shipments, $74,637,019$ (34,376,604). (3)

Big Year for Pulp and Paper Industry
Canada's pulp and paper industry notched up a new record in 1954 when the gross value of its products reached $\$ 1,241,558,000$ as compared with $\$ 1,179,665,000$ the previous year and $\$ 1,237,847,000$ in 1951, the former record, states the Bureau's annual industry report.

Newsprint production reached still higher peaks of $6,001,000$ tons valued at $\$ 657,487,000$ as compared with $5,775,000$ tons valued at $\$ 633,408,000$ in 1953. This represents increases of $4.3 \%$ in tonnage and $3.8 \%$ in total value but a decrease in average value per ton to $\$ 109.56$ from $\$ 110.05$. Newsprint production increased by $7.1 \%$ in British Columbia, by $4 \%$ in Quebec, by $3.7 \%$ in Ontario and by $4.1 \%$ in the rest of Canada.

Total production of paper and paperboards topped all earlier records in 1954 at 7,650,000 tons as compared with the previous high of 7,377,000 in 1953 and these products were valued at $\$ 925,591,000$ or $4.2 \%$ more than the previous record of $\$ 887,858,000$ set in 1953.

Pulp froduction at $9,673,000$ tons also surpassed the record of $9,314,000$ in 1951; however, the total value of pulp at $\$ 655,917,000$ did not approach the $\$ 727,880,000$ reached in 1951, because both tonnage and average value of pulp exports were lower than four years ago. In 1953 pulp production amounted to $9,077,000$ tons valued at $\$ 624,866,000$.

New peaks were also reached for most of the cther principal statistics: employment rose by $4.5 \%$ to 60,837 persons from 58,194 , in 1953 ; payrolls reached $\$ 252,598,000$, a gain of $7.2 \%$ over the previous year's $\$ 235,742,000$; expenditures for pulpwood and other materials and supplies were also higher, amounting to $\$ 515,258,000$ versus $\$ 499,351,000$ in 1953 ; cost of purchased fuel rose to $\$ 49,779,000$ from $\$ 47,475,000$ in 1953 and $\$ 48,880,000$ in 1951 ; and cost of purchased electricity reached $\$ 35,112,000$ as compared with $\$ 32,905,000$ the previous year. (4)

Rubber Consumption Down In October, Stocks UP

Consumption of rubber -- natural, synthetic and reclaim -- declined in October from the preceeding month and month-end stocks moved up. Combined consumption in tons versus 9,05: and stocks totalled 14,026 tons versus October amounted to 8,657 12,630.

Consumption of natural rubber amounted to 3,865 tons ( 3,996 in September); synthetic, $3,550(3,700)$; and reclaim, $1,242(1,356)$. Production of synthetic rubber stood at 9,891 tons versus 9,294, and of reclaim at 431 tons versus 493. Month end stocks of natural rubber were 4,609 tons ( 4,325 ); synthetic, 8,024 $(6,863)$; and reclaim, $1,383(1,442)$.

Radio and TV Sales Increased Producers' sales of both radios and television receiving sets were higher in October and the first ten months of this year than last. Radio sales rose to 63,813 sets in October from 47, 277 and to 472,347 sets in the January-October period from 368,354 . TV set sales advanced to 108,763 units in October from 91,701 and to 568,346 units in the ten months from 438,760 .
(6)

Shipments of Primary Iron And Steel up In September, 9 Month.s

Shipments of primary shapes by Canadian steel mills, exclusive of producets' interchange, were sharply higher in September and the first nine months this year as compared with a year earlier. Shipments in September amounted to 324,180 net tons versus 196,317 , bringing the nine-month total to $2,651,807$ tons versus $1,940,259$. Producers interchanged 133,042 tons in September versus 106,964 and $1,230,918$ in the nine months versus 963,802 . (7)

Bicyelo nutput slumper To Ten-Year Low a 1954

Canadian manufacturers produced 71,530 bicycles last year, 29,930 or more than $29 \%$ less than in 1953 and the smallest number since wartime 1944, according to the annual report on the bicycle manufacturing industry by the Dominion Bureau of Statistics. Value dropped to $\$ 2,365,689$ from $\$ 3,559,464$ in the preceding year ind was the lowest since 1946. Peak year was in 1949 when output reached 130,413 bicycles worth $\$ 4,141,629$ at factory prices.

Last year's slump coincided with the second sharp increase in imports in a :ow, with the result that more bicycles were imported into Canada than were made here. Imported bikes numbered a record 91,382 versus 63,124 in 1953 and 30, 315 in 1952 . In 1545 imports numbered only 3,316 and Canadian-made bicysles $74,337$.

On the other side of the tedger, Gearata exported only 32 bicycles last year, 149 leas than in 1953 and 4,346 less than ial 1947, the record year. In 1944 Canadian exports were more than ten times as large as imports, 1,267 bicycles being sold to other countries and only 120 being purchased from other countries in that year.

Most of the Canadian-made bicycles are produced by firms in the bicycle manufacturing industry -- concerns with bicycles, tricycles and bicycle parts as their main products. These firms numbered six last year -- four in Ontario and two in Quebec -- one less than in 1953, three less than in 1952 and seven ess than in 1949. Secondary products of these firms included ice skates, children's wagons and strollers. In 1954 the gross selling value of all products shipped by the industry was $\$ 8,718,202$, more than one-fifth less than the 1953 output value of $\$ 10,944,497$ but greater than the value for all earlier years.

The cost of materials used by the industry fell to $\$ 2,117,083$ last year from $\$ 3,342,232$ in 1953. The cost of fuel and electricity used declined to $\$ 136,287$ from $\$ 158,610$. Employees numbered 1,053 versus 1,323 in the preceding year, and the industry's payroll dropped to $\$ 3,418,139$ from $\$ 4,108,869$.

## TRAVEL

Foreigh Vehicles Entries Down In Noverber, Up In 11 Months

Foreigh vehicles entering Canada on traveller's vehicle permits totalled 91,588 in November, a drop of between 5 and $6 \%$ as compared with the corresponding month last year. Declines were quite pronounced in the western
provinces where weather conditions were not conducive to cravelling. Cumulative entries for the first eleven months of 1955 show a gain of $3 \%$ to $2,452,000$ from 2,379,000. (9)

Creamery Butter Stocks Larger

Stocks of creamery butter in nine cities of Canade on December 15 amounted to $70,414,000$ Founds, $14 \%$ larger than last year's corresponding total of $61,651,000$ pounds. Holdings were as follows by cities, in thousands: Quebec, 5,036 pounds, ( 3,177 a year ago) ; Montreal, $35,105(30,634)$; Toronto, $7,197(10,299)$; Kinnipeg, $18,056(12,418)$; Regina, $976,(1,140)$; Saskatoon, 632 (388); Edmonton, 1,692 ( 1,763 ); Calgary, 551, (541) ; and Vancouver, 1,169 (1,341).

Fish Stocks Smaller Storage stocks of fish on December 1 amounted to $45,494,000$ pounds, $23 \%$ smaller than last year's corresponding total of $59,022,000$ pounds. Cod stocks fell to $10,739,000$ pounds from $11,650,000$, haddock to $3,577,000$ pounds from 6,012,000, halibut to $8,231,000$ pounds from 11,691,000, salmon to $5,523,000$ pounds from $12,044,000$, and all other sea fish to $8,191,000$ pounds from 8,561,000. Holdings of inland fish rose to $7,085,000$ pounds from $5,425,000$. (10)

## Stocks Of Fruits And Vegetables

Stocks of potatoes, onions, carrots and celery held in cold and comon storage, including the holdings of commercial growers, were larger on December 1 than a year ago, but the holdings of cabbage were smaller. Apple stocks were larger but the holdings of pears were smaller. Stocks of fruit, frozen and in preservatives, were smaller $t \cdot t$ the holdings of vegetables, frozen and in brine, were larger.

December 1 stocks of potatoes were $25,132,000$ bushels ( $19,950,000$ a year ago) ; onions 638,000 bushels ( 463,000 ) ; carrots, 681,000 ( 497,000 ); cabbage, 152,000 ( 218,000 ) ; celery, 71,000 crates ( 64,000 ); apples, $7,667,000$ bushels $1,232,000$ ); and pears 69,000 bushels $(80,000)$. Stocks of fruit, frozen and in preservatives, were $38,315,000$ pounds versus $38,780,000$, and vegetables, frozen and in brine. 27,197,000 pounds versus $21,798,000$. (11)

Larger Output of Carbonated C nadian production of carbonated beverages inBeverages In November, 11 Months sased in November and the first eleven months of this year as compared with a year earlier. Output amounted to $8,134,855$ gallons in November versus $8,080,932$ a year ago a d to $109,7.163$ gallons in the January-November period versus $96,539,042$. (12)

Shipments of Stock And Poultry Feeds

Shipments of prepared stock and poultry feeds in October comprised 26,162 tons of primary or concentrated feeds ( 19,891 a year ago); 167,120 tons of secondary feeds $(139,003)$; and 51,691 tons of other animal feeds $(47,323)$. January-October shipments were: primary or concentrated feeds, 231,321 tons $(210,519)$; secondary or complete feeds, $1,535,319$ tons ( $1,501,512$ ); and other animal feeds, 446,437 tons ( 520,575 ). (13)

Visible Supplies of Wheat Visible supplies of Canadian wheat on December 7 amounted to $363,074,000$ bushels, almost $7 \%$ larger than last year's corresponding total of $340,158,000$ bushels. Marketings in the Prairie Provinces during the week dropped to $5,109,000$ bushels from $9,556,000$ and overseas export clearances fell to $2,624,000$ bushels from 4,789,000. (14)

## Supplies And Exports of Wheat In Major Producing Countries

Supplies of wheat remaining on or about November 1 in the four major exporting countries for export and for carryover at the end of their respective crop years amounted to 2,191 million bushels, some $6 \%$ greater than the 2,058 million available a year ago, DBS reports in its monthly wheat review.

November 1 supplies were held as follows, in millions: United States, 1,233.3 bushels ( $1,215.8$ a year $a_{50}$ ), Canada, 768.2 ( 671.7 ); Australia, 98.4 (98.8); and Argentina, 91.1 (71.7). Estimates for both years include on-farm stocks as well as those in commercial positions.

Total exports of wheat and flour in terms of wheat from the four major exporting countries for the first quarter (August-October) of the current Cana.dian crop year, amounced to 167.4 million bushels, down $8 \%$ from the shipments of 182.8 million a year ago. Shipments from the United States were up to 54.4 million bushels from 53.8 and from Australia to 23.2 million from 21.5 . Exports from Canada were down to 59.6 million from 73.8 and from Argentina to 30.2 million from 33.7. (15)

## LABOUR

Employment Fell And Unemployment Rose Between Mid-October And Mid-November

Employment declined and unemployment increased between mid-October and mid-Novem- ber but less than usual for this time of the year, according to the monthly joint statement by the Department of Labour and the Dominion Bureau of Statistics. Despite early winter weather, total employment in the non-farm industries remained relatively stable during the period; farm employment, which had fallen unusually sharply in the preceding four weeks, declined more moderately during the month under review. The number of persons with jobs dropped by an estimated 58,000 in contrast with declines of 77,000 and 79,' 10 during the same period in 1953 and 1954. At November 19, non-farm employment was estimated to be 300,000 higher than a year earlier and farm employment more than 100,000 lower.

Early snow and cold weather hampered outdoor activities during the period in most regions. Most affected were farming, construction and shipping; logging activity in British Columbia was also slowed down temporarily. As a result, the number of persons either working part-time or temporarily laid off increased more sharply than usual for the month. Activity in most non-farm industries continued to show strength, however, employment at October 1 being higher than a year earlier by $7 \%$ in manufacturing, $5 \%$ in trades and $4 \%$ in services and mining.

At November 19 the estimated number of persons with jobs stood at $5,419,000$ versus 5,477,000 a month earlier and 5,223,000 a year ago. At the same time the number of persons without jobs and seeking work was 162,000 v"rsus 142,000 in October and 215,000 a year ago. Number of persons at work 35 hours or more was $4,889,000$ versus $5,014,000$ in October and $4,765,000$ a year ago, and the number at work less than 35 hours was 381,000 versus 332,000 a montin earlier and 348 ,000 last year. The civilian labour force stood at 5,581,000 versus 5,619,000 a month earlier and $5,438,000$ a year ago.

Of the 381,000 who worked less than 35 hours in the November survey week, $\left.232, C^{\prime}\right) 0$ or $4.1 \%$ of the labour force were regular part-time workers, while the remaining 149,000 or $2.7 \%$ of the labour force included 41,000 off work because of bad weather, 33,000 on short-time, 27,000 who were ill, and 48,000 with other reasons. Of another estimated 149,000 who had jobs but did not work during the survey week, 145,000 usually worked full-time and these included 61,000 who were 111 and 26,000 on vacation.

Applications cor employment on file at National Employment Service offices on November 17 numbered 228,400, an increase of 35,700 from the 192,700 applications on file at October 20. This increase was common to all regions except Ontario which showed a small decline. In order of magnitude the increases were as follows: Pacific region 12,800, Prairie region 11,400 , Quebec 8,100 and the Atlantic region 4,800 . Compared with the same period last year the total for Canada was lower by 70,200 . This decline was distributed between the regions in the following order: Ontario 39,500 , Quebec 21,100 , the Atlantic region 4,200 , the Prairie region 3,200 , and the Pacific region 2,200.

Man-Hours and Hourly Earnings Average hourly earnings of wage-earners in manufacturing rose to $144.8 k$ at the beginning of October from 143.8 a month earlier, according to advance figures. The average work-week was fractionally longer and weekly wages at $\$ 60.09$ were higher than on September 1 . Earnings were higher in both durable and non-durable branches of manufacturing. Wage-rate adjustments in primary iron and steel and some other branches of iron and steel manufacturing were partly responsible for the rise in earnings in the durable goods class. Activity increased in certain motor vehicle plants and in electrical apparatus manufacturing. On the other hand, labour-management disputes, notably in the automotive group, were an adverse factor. The higher earnings in the non-durable goods group were due in part to reduced employment for lower-paid workers in foodprocessing factories, and to overtime in rubber and chemical plants and some other industries.

Hours and earnings were somewhat higher in mining at October 1 , when overtime, wage adjustments, and higher bonus payments were reported in metal mines. The workweek was a little shorter in the construction industry. The average hourly earnings rose by 0.7 to $150.7 \%$. The situation in the service group was affected by a release of lower-paid seasonal help in summer hotels.

Average Hours and Earnings of Hourly-Rated Wage-Earners Reported in Specified Industries in the Week Ending Sept. 1 and Oct. 1, 1955 and Oct. 1, 1954

|  | Average Hours |  |  | Average Hourly$\qquad$ Earnings |  |  | Average Weekly Wages $\qquad$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Industry | Oct. 1 1954 | $\begin{gathered} \text { Sept. } 1 \\ 1955 \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Oct. } 1 \\ & 1955 \\ & \hline \end{aligned}$ | $\begin{array}{r} \text { Oct. } 1 \\ 1954 \end{array}$ | $\begin{gathered} \text { Sept. } 1 \\ 1955 \end{gathered}$ | $\begin{array}{r} \text { Oct.1 } \\ 1955 \end{array}$ | $\begin{aligned} & \text { Oct. } 1 \\ & 1954 \end{aligned}$ | $\begin{aligned} & \text { Sept } \\ & 1955 \end{aligned}$ | $\begin{aligned} & 1 \text { Oct.1 } \\ & 1955 \\ & \hline \end{aligned}$ |
|  | no. | no. | no. | k | t | 6 | \$ | \$ | \$ |
| Manufacturing | 41.3 | 41.2 | 41.5 | 139.7 | 143.8 | 144.8 | 57.70 | 59.25 | 60.09 |
| Durable Goods. | . 41.5 | 41.2 | 41.9 | 151.5 | 155.9 | 156.7 | 62.87 | 64.23 | 65.66 |
| Non-durable Goods | . 41.0 | 41.2 | 41.1 | 128.1 | 131.6 | 132.5 | 52.52 | 54.22 | 54.46 |
| Mining . . . . . . . . . | . 43.3 | 43.2 | 43.5 | 157.0 | 160.5 | 161.8 | 67.98 | 69.34 | 70.38 |
| Electric and Motor.. |  |  |  |  |  |  |  |  |  |
| Transportation. . | 45.4 | 44.7 | 45.1 | 141.7 | 146.2 | 146.7 | 54.33 | 65.55 | 66.16 |
| Construction | 41.8 | 41.8 | 41.4 | 144.7 | 150.0 | 150.7 | 60.48 | 62.70 | 62.39 |
| Service | 40.8 | 40.6 | 40.5 | 84.7 | 84.2 | 86.0 | 34.56 | 34.19 | 34.83 |

Industrial Implovment, Payrolls And Veekly iages it Vew Peaks at Uctober I

Although there were important interindustry shifts in the distribution of employment at ()ctober 1 as compared with a month earlier, the general level was unchanged. Labour management disputes in motor vehicle plants, with seasonal curtailent in the staffs of food canneries and sane other industries, caused pronounced declines which were offset by considerable expansion in forestry and trade, with smaller gains in numerous branches of manufacturing.

On the 1949 base as 100 , the employment index, at 113.3, was the hiphest in the record, wnchanged from September but $4.3 \%$ above last year's October 1 figure. The payrolls index also reached a new maximum of $170.0,0.6 \%$ above September and $8.2 \%$ above a year earlier. Average weekly earnings reached a new peak of 361.46 , comparing with $\$ 61.11$ a month earlier and $\$ 59.25$ a year ago.

For the most part, the industrial changes in employment were in accord with the seasonal movements. Manufacturing was an exception, showing a contra-seasonal decline of $0.7 \%$, due to strikes. Without this factor, the index for manufacturing and also the industrial composite would have risen from their September 1 positions.

The advance in emploment in forestry operations was below-average, partly due to cutailment in British Columbia on account of fire hazard. The moderate reductions in mining, construction and public utility operation approximated the post-war averages; that in transportation was slightly larger, due to slow movement of grain, while the falling-off in the service industries was below average. (16)

Industrial mployment loderately Lower In 1954 Than In 1953

Industrial employment levels in 1954 were moderately lower than in 1953, reversing the steadily upward movenent of preceding years from 1947, according to the Bureau's annual roview. The annual index, at 109.9 on the $19 / 9$ base, was also below the 1952 figure, but was otherwise the highest in the record, $21 \%$ above its position in the last year of the Second World War, and $83 \%$ hicher than in 1939. These changes brought the index numbers closer together than in other years of their brief record going back to 1914.

Employment declines in 1954, compared with 1953, were quite widespread, viewed both industrially and geographically. Nevertheless, levels in many industries and areas were exceeded only by those in the year or jwo inmediately preceding, and in some industries and certain areas, new all-time highs were established in 1954.

The industrial composite index of payrolls showed little change, falling insignificantly to 151.3 from its 1953 maximum of 151.5 . Average weekly earnings were higher, continuing the series of increases recorded annually since 1939. The 1954 figure, at $\$ 58.38$ versus $\$ 57.30$, showed the smallest gain since wartime controls on wages and salaries were removed late in 1946. Since then, the per capita elnings have risen by 73\%.

The general movement in industrial employment was dowward in nine provinces, and in forestry, mining, manufacturing, transportation, storage and comunication and construction. The losses in employment recorded in construction and in the durable goods group of manufacturing had the greatest effect upon the general index. Industrial disputes in these divisions were particularly erious in 1954, accounting for well over two-thirds of the $1,475,000$ working days lost from this cause during the year.

The payroll index was higher than in the corresponding period of 1953 during the first quarter of 1954, and again at August 1 and December 1. The increases then recorded in the l2-month comparison were small, but were notworthy in view of the lower levels of employment generally prevailing. The declines in other parts of the jear were also slight, reducing the amnual index by only $0.1 \%$.

The Canada ilgure of per capita weekly earnings was higher throughout the year. The rates of gain in the l2-month comparisons eiminished from the first quarter and were consistently lower than those in -5 ; and immediately preceding years. In most cases the increases in wage and sa ary n=tes arranged in 1954 were on a smaller scale than in earlier parts of the post-w. period.

Prolonged labour-management disputes in several industries in which earnings usually exceed the general level, and a shorter work-week in some branches of manufacturing, were also factors limiting the upward movement of the industrial composite average. There were, nevertheless, widely distributed moderat advances in the per cosita figures in nearly all areas and industries. (17)

TRANSPORTATION
Railway Car Loadings Up 5.1\% In First Week of December

Railway car loadings rose $5.1 \%$ in the first week of December to 78,790 cars from 74,950 in the corresponding week last year, bringing the total for the year to date to $3,833,416$ ears, up $10.6 \%$ from $3,467,364$ a year ago. Receipts from connections rose $20.8 \%$ in the week to 33,634 cars from 27,836 and $15.7 \%$ in the cumulative period to $1,537,787$ cars from $1,329,482$.

Loaded in more cars aring the week were: coal, 7,297 cars ( 6,369 a year ago); ircn ore, 661 (137); crude petroleum, 1,042 (510); fuel oil, 3,195 (2,450); and miscellaneous carload commodities, 5,104 (4,362). L...ings of grain fell to 7,372 cars from 9,552. (18)

Net Operating Revenues Operating revenues of railways which operated in Canada Of Rallways Lower In 1954 during 1954 amounted to $\$ 1,095,441,000$, down $9.2 \%$ from $\$ 1,205,935,000$ in the preceding year. At the same time operating expenses fell to $\$ 1,019,535,000$ from $\$ 1,100,394,000$. The result was a lower net operating revenue of $\$ 75,906,000$ as compared with $\$ 105,542,000$.

Revenues $f$ om the movement of freight fell to $\$ 872,438,000$ from $\$ 971,759,000$, passenger revenies to $\$ 82,106,000$ from $\$ 85,976,000$, express revenue to $\$ 47,882,000$ from $\$ 51,788,000$, and switching revenues to $\$ 8,451,000$ from $\$ 9,479,000$. Revenues from dining and buffet service rose to $\$ 7,458,000$ from $\$ 7,143,000$.

Expenses incurred for the maintenance of ways and structures decilined to $\$ 206$, 713,000 from $\$ 227,050,000$. Maintenance of equipment charges dropped to $\$ 227,235,-$ 000 from $\$ 254,036,000$. Transportation expenses (rail line) fell to $\$ 474,946,000$ from $\$ 513,690,000$. General expenses at $\$ 69,465,000$ ros. $\$ 63,962,000$ with the increase resulting mainly from a $\$ 5,400,000$ addition to pensions which totalled $\$ 42,385,000$. (19)

Roflways Revenues, Expenses Up
002,241 for the same month last amounted to $\$ 107,081,762,16.1 \%$ above the $\$ 93,-$ a $\$ 14,000,000$ addition to freight revenue. Total expensenat $\$ 89,724,73$ were $5.9 \%$ higher than the $\$ 84,734,430$ last year, maintenance of equipment increasing $\$ 2,000,000$ and maintenance of way and structures, and transporta;ion expenses each increasing by $\$ 1,000,000$. As a result, net operating revenue amcunted to $\$ 17,357,031$, more than double the $\$ 8,267,811$ for September, 1954.

Revenue freight carried rose $20.4 \%$ to $17,519,547$ tons from $14,547,675$ and freight ton miles increased to $6,238,424,000$ from $5,413,701,000$. There were 2,191,116 revenue passengers carried during the month, off $5.8 \%$ from $2,325,564$, but passenger miles rose to $250,837,000$ from $247,337,000$. Employees on railway payrolls numbered 188,499, up slightly from 187,944, with their earnings increasing to $\$ 55,-$ 348,945 from $\$ 53,272,582$. (20)

## M I N ING

## Coduction Of Leading Minerals

Production of all but three of Canada's 16 leading minerals was higher in the first nine months this year than a year earlier, DBS reports in its monthiy sumary. Among the larger increases were iron ore, crude petroleum, natural gas, asbestos, cement, clay products, gypsum, salt and zinc. Coal, lead and silver declined.

Nine-month production totals were: asbestos, 782,513 tons ( 676,823 a year ago); cement, $19,733,334$ barrels $(17,510,550)$; clay products, $\$ 25,335,627(\$ 23,232,072)$; coal. $9,865,326$ tons ( $10,357,704$ ); copper, 238,548 tons (221,442); gold, 3,380,719 ilne ounces $(3,217,801)$; gypsum, $3,245,058$ tons $(2,976,047)$; iron ore, $11,611,717$ tons (4,988,633); lead, 155,502 tons (164,481); lime, 974,460 tons (902,353); natural gas, $101,673,455 \mathrm{M}$ cubic feet ( $85,533,950 \mathrm{M}$ ) ; nickel, 132,143 tons ( 117,850 ); petroleum, $92,005,157$ barrels $(69,423,647) ; i=445,898$ tons $(692,598)$; silver, 20,688, 041 fine ounces $(23,467,581)$; and zinc, 316,151 tons $(270,557)$.

September production: asbestos, 95,039 tons (98,800); cement, 2,703,633 barrels $(2,079,125)$; clay products, $\$ 3,533,004(\$ 3,080,934)$; coal, $1,255,868$ tons ( $1,258,368$ ); copper, 27,502 tons $(23,772)$; gold, 395,002 fine ounces $(373,810)$; gyrsum, 549,460 tons ( 452,828 ); iron one, 2,477,367 tons (1,410,216); lead, 16,636 tons (17,317); lime, 113,785 tons ( 99,153 ); natural gas, $10,417,948 \mathrm{M}$ cubic feet ( $7,475,1501$ ); nickel, 14,084 tons ( 13,521 ); petroleum, $10,889,191$ barrels $(8,864,351)$; salt, 127,666 tons (77,617); silver, $2,331,735$ ilne ounces $\left(2,80^{1} 4,384\right)$; and zinc, 35,735 tons ( 31,495 ). (21)

Gold Production Up In October \& 10 Months

Gold production in October amounted to 395,550 fine ounces, the highest monthiy total so far this year. It compare: with 395,002 in jeptember and 378,887 in Oetober last year. The January-October output rose to $3,776,269$ fine ounces from $3,555.688$ a year earlicr.

The ten-month production totals were as follows by provinces: Newfoundland and Nova Scotia, 8,855 fine ounces (8,517 a year ago); Quebec, 967,581 (899,215): Ontar10, 2,083,697 (1,942,611): Prairie Provinces, 180,734 (199, 483): British Columbia, 208, $659(228,191)$; Yukon, $59,717(64,366)$; and Northwest Territories, 267,026 $(254,305)$. (22)

Imports Up Sharply In September, 9 Months

Substantially larger purchases from all main geographical areas and in all nine main comnodity groups boosted the value of Canada's commodity imports to an all-time peak for the month of September, according to final and detailed figures for the month released by the Bureau. As in other recent months the gains wore generally distributed over most types of commodities and reflect strong demands for industrial materials and components for Canadian industry, machinery and industrial equipment, and finished consumer goods.

Merchandise imports in 3eptenber rose $27.5 \%$ in value to $\$ 47_{4}, 200,000$ from $\$ 324,-$ 800,000 a year earlier, being exceeded in earlier months only by August's $\$ 429,800,-$ 000 and the peak for any earlier month of $3431,000,000$ in May this year. In the Jan-uary-September period, imports totalled $33,426,100,000$, up $12 \%$ from last year's $\$ 3,-$ 051,300,000. All commodity groups were also higher in value in the nine months than a year ago.

With a particularly large increase in the iron and products and gains in all other groups, imports from the United States rose sharply to $\$ 302,354,000$ in September from $\$ 227,720,000$ and to $\$ 2,527,674,000$ in the nine-month period from $32,209,-$ 995,000. The iron ©roup advanced to $\$ 113,396,000$ in September from $\$ 78,152,000$ and to $1,052,81+3,000$ in the nine months from $\$ 894,731,000$. Contributing prominent 1,5 to recent gains were large rises in imports of such comonodities as automobiles and parts, machinery and equipment and primary iron and steel.

Imports from the United Kingdom were slightly higher in September at \$31,652,000 versus $\$ 30,379,000$ but moderately lower in the January-September period at $\$ 293,520,000$ versus $3300,643,000$. In September there were declines in agricultural and vegetable products and non-ferrous motals and products but increases in the other groups. In the nine months only iron and products moved lower. Purchases from the rest of the Commonwealth moved up to $\$ 23,099,000$ in September from $\$ 18,886,000$ and to $\$ 152,805,-$ 000 in the January-September period from $\$ 133,610,000$. There were increased purchases from all but the Africa group both in September and the nine months.

Imports from the Latin American countries climbed to $\$ 27,220,000$ in September from $\$ 22,164,000$ a year earlier and to $\$ 230,517,000$ in the nine months from $\$ 214,323,000$. Purchases were larger in September from Venezuela, Mexico, Colombia and Brazil; in the nine months imports were larger from the first two countries and smaller from the last two. Purchases from Furopean countries rose to $\$ 19,583,000$ in September from 16,938,000 a year ago and to $\$ 136,793,000$ in the nine months from $\$ 129,276,000$. 'Shere were larger purchases both in the month and the nine months from Belgium and Luxembourg, France, Federal Republic of Germany and Sweden. With increased purchases from Japan, Netherlands Antilles and Lebanon, imports from all other countries rose to $\$ 9,607,000$ in September from $\$ 7,132,000$ and to $\$ 73,675,000$ in the nine months fram $\$ 53,256,000$.

September imports were as follows by main cormodity groups: agricuitural and vegetable products, $\$ 46,600,000(\$ 42,000,000)$; animals and animal prolucts, $\$ 8,600,-$ $000(\$ 7,700,000)$; fibres, textiles and products, $31,400,000(\$ 25,000,000)$; wood, wood products and paper, $\$ 17,700,000(\$ 14,000,000)$; iron and products, $\$ 111,700,000$ ( $\$ 39,900,000$ ); non-ferrous metals and products, $\$ 38,300,000(32,200,000)$, non-metallic minerals and products, $\$ 60,000,000(\$ 53,100,000)$; chemicals and allied products, $\$ 23,700,000(\$ 18,100,000)$; and miscellaneous comodities, $\$ 56,200,000(\$ 42,-$ 700,000).

Nine-month totals: asricultural and vegetable products, $\$ 403,300,000(\$ 383,750,=$ $000)$; animals and animal products, $\$ 75,300,000(\$ 63,500,000)$; fibres, textiles and prodvots, $\$ 283,600,000(\$ 247,400,000)$; wood, wood products and paper, $\$ 142,200,000$ ( $\$$ ) $, 100,000$ ); iron and products, $\$ 1,1^{\prime} 76,200,000(\$ 1,035,900,000)$; non-ferrous metais and products, $\$ 277,100,000(\$ 252,100,000)$; ror-tallic minerals and products, $\$ 470,400,000(\$ 433,600,000)$; chem1 and allied products, $\$ 188,800,000(\$ 162,700,000)$; and miscellaneous commodities, $\$ 409,100,000$ ( $\$ 349,400,000$ ). ( 23 \& 24 )

FORESTRY
$\frac{\text { Volume 0 }}{\text { Slightly In. }} 1253$, But Value Down

Volume of Canada's forest production in 1953 was $0.4 \%$ higher than in the preceding year but the value was $3.9 \%$ loner, according to final estimates by the Dominion Bureau of Statistics. The year's cut amounted to 3,579,336,000 cubic in et valued at $\$ 783,546,958$ as compared with $3,565,609,000$ cubic feet valued at $\$ 815,-$ 651,194 in 1952. Preliminary estimates for 1954 indicate an increase in volume to $3,660,828,000$ cubic feet.

An estimated $1,474,287,000$ cubic feet of merchantable timber or $41.2,0$ of the 1953 total were taken out of the woods in the form of logs and bolts, chiefly for the production of lumber ( $1,392,947,000$ in 1952); 1,137,368,000 cubic feet or $31.4 \%$ were taken out as pulpwood $(1,198,703,000)$ and $860,046,000$ cubic ieet or $24 \%$ was fuel wood ( $841,417,000$ ). The remaining $107,635,000$ cubic feet or about $3 \%$ consisted of other forest products, such as round mining timbers, poles and piling, hewn railway ties, fence posts and rails, wood for istillation, etc.

Preliminary estimates for 1954 show a slight increase in sawlog production to $1,477,829,000$ cubic feet and a $5 \%$ increase in tr: output of pulpwood to 1,194,591, 000 cubic feet. Tuel wood production rose to $8 \varepsilon 4,006,000$ cubic feet. Expressed as percentages of the total cut $(3,660,823,000$ cubic feet), these products account for $40.4 \%, 32.5 \%$ and $24.1 \%$, respectively, leaving about $2.9 \%$ ( $104,402,000$ cubic feet) for other products. With fire losses estimated at $81,170,000$ cubic feet $50,000,000$ cut: fect destroyed by insects and fungi, total dopletion in 1954 would have reached 4,36 ; 482,000 cubic feet.

According to the last available estimates, Canada (including the Island of Newfoundland but not Labrodor) possesses 417,823 million cubic feet of merchantable timber, of which $298,232 \mathrm{mfili}$ on cubic feet are considered to be accossible to commercial operations. The accessible timber consists of 640,509 million feet board measure of material large enough for saw timber and 1,884 miliicn cords of smaller material.

Volume of forest production in 1953 was as follows by provinces in order of size (thousand cubis feet): Quebec, 1,180,499 (1,153,746 in 1952); British Columbia, 907, 419 ( 945,339 ); Ontarin, 687,192 (709,413); New Brunswick, 224,953 (251,058); Alberta, 159,790 (154,008); Nova Scotia, 129,453 (137,980); Newfoundland, 105,149 (107,531); Saskatchewan, 57,663 ( 86,739 ); Manitoba, 81,086 (87,761); and Prince Edward Island, 16,127 (17,034).

Provincial production values in 1953 were (in thousand: : Quebec, $\$ 2977,500$ ( $\$ 250,-$ 424 in 1952); British Columbia, $\$ 202,364$ ( $\$ 204,147$ ); Ontario, $\$ 165,135$ ( $\$ 170,534$ ); New Brunswick, $\$ 49,816$ ( $\$ 63,793$ ); Newfoundland, $\$ 26,138$ ( $\$ 25,186$; Nova Scotia, $\$ 23,653$ ( $\$ 27,713$ ) : Alberta, $\$ 15,797(\$ 17,229)$; Mi 1toba, $\$ 11,311$ ( $\$ 3,472$ ); Saskatchewan, $\$ 9,873(\$ 10,514)$; and Prince Edward Island, $\$ 1,999(\$ 2,641) .(25)$

Electric nergy Output Output of Canada's central electric stations was up 4.9\% Rose Agai: In October in October to 6,430,524,000 kilowatt hours from 6,231,271,000 a year earlier, continuing a series of monthly gains over the previous year that has been uninterrupted since April. 1954. In the ten monthe ending October, production aggregated $62,636,627,000 \mathrm{kiiowatt}$ hours, slightly more than $11 \%$ above the output of $56,374,246,000$ for the corresponding 1954 period.

Frocuctior was higher in October this year thin last in all provinces except New Brunswick, Quebec and Manitoba, and was higher in the ten months in all except New Brunswick. 'Ten-month totals by provinces in thousand kilowatt hours, with comparative 1954 11gures in brackets, were: Newfoundland, 493,164 (193,551); Prince Eaward IsIand, $37,132(26,993)$; Nova Scotia, $975,850(913,843)$; New Brunswick, $721,-$ $723(724,790)$ : Quebec, 29, 830,547 (28,5゙, , 56); Ontario, 20,548,787 (16, 857,303); Manitoba, $2,506,621(2,458,332)$; Saskatchewan, $1,161,734$ (1,048,134); Alberta, 1, 355,773 ( $1,202,750$ ); British Columbia, 4,930,904 (4,353,954); Yu: m and Northwest Teritories, 74,397 (not available). (26)

PRICES
Security Price Indexes

Investors' Price Index


December 8
1935-39 =100

| 250.0 | 248.3 |
| :--- | :--- |
| 260.2 | 258.5 |
| 204.4 | 202.1 |
| 253.4 | 252.4 |

November 17
248.3
258.5
202.1
252.4

Mining Stock Price Indey

Base Metals.................. 231.3

| Gene il Index................................. | 214.9 | 220.0 | 220.7 |
| :---: | :---: | :---: | :---: |
| Vegetable Products......................... | 195.3 | 190.7 | 191.6 |
| Animal Products. | 224.4 | 223.6 | 221.3 |
| Textile Products. | 227.8 | 226.1 | 226.1 |
| Wood Products. | 239.0 | 298.5 | 303.1 |
| Irnn Products | 213.8 | 227.1 | 227.6 |
| Non-forrous Metals | 168.4 | 199.5 | 200.5 |
| Non-mutallc Mine:als | 175.8 | 176.3 | 176.4 |
| Chemical Products. | 176.9 | 177.7 | 177.9 |
| Combined Index, Iron and |  |  |  |
| Non-ferrous Metals (excluding gold).. | 219.0 | 249.1 | 250.0 |

121.2
71.8
234.2

| November <br> 1954 | $\left.\begin{array}{l}\text { October } \\ 1935-1955 \\ \hline 1939=100\end{array}\right]$ |
| :--- | :--- |

(Publications are numbered similarly to news items to indicate source of latter)
1-Vital Statistics, November, 106
2-Corporation Profits, Third tuarter, 1955, 256
3-M: Hard Board, November, 10́f
4-Pulp \& Paper Industry, 1954, 506
5-Consumption, Production \& Inventories of Rubber, October, 256
6-iadio \& Television Receiving Jets, October, 10k
7-Prinary Iron \& Steel, Septenber, 256
8-Bicycle Manufacturing Industry, 1954, 256
9-M: Volune of Highway Traffic intering vanada on Traveller's Vehicle Permits, November, 106
10-M: Gold Storage Holdings of Fish, December, 10 6
11-M: Stocks of Fruit \& Vegetables, December 1, 10f
12-1: Production of Carbonated Beverages, November, 106
13-3hipnents of Prepared Stock \& Poultry Feeds, October, 256
$1_{4}-\mathrm{M}$ : Grain Statistics Weekly, December 7, 10 6
15-The Wheat Review, November, 25 6
16-imployment \& Payrolls, October, 25k
17-Annual Review of Banployment k Payrolls, 1954, 50k
18-11: Car Loadings on Canadian Railways, December 7, 106́
19-Railway Transport, Part 11 -- Financial \& Employment Statistics -- 50 k
20-1: Railway Operating Statistics, Sentember, 10 d
21-Production of Canada's Leading Minerals, 3eptember, 10k
22 M : Gold Production, October, 10k
23-ilonthly Sumary of Foreign Trade, September, 106
24 -Imports for Gonsumption (Sunnary), September, 206
25-Operations in the Woods, Final Estimates of Forest Production, 1953, 256
26-M: Central Blectric Stations, October, 10k
-- The Labour-force, November, 256
M: Memorandum

Prepared in Press sublicity Section, Information Services Division

Bdrond Cloutier, C.M.C., O.A., D.S.P., Gueen's Printer \& Controller of Stationery, ottawa, 1955

$$
4502-503-125
$$

Cost Per Day In The cost per paliental Hospitais
tient day in men-
tal hospitals last vear ranged from 71.98 in Quebec to $\$ 14.81$ in Newfoundland, averaged $\$ 2.92$ for all Canada.

1Rose $225 \%$
Net value of construction in Canada rose 79\% from 1949 to 1953, and $225 \%$ from 1946 to 1953.

Carbonated Beveriges Nearly IO6,000,000 हृа11ons of soda water and other carbonated beverages were made in Canada in 1951. . ilecord quantity up to 1954 was $110,175,000$ gallons in 1953.

24\% Of Timber Cut Uut of a total Retained In Camada of 3,579,336,000 cubic feet of merchantable timber cut in 1953 in Canada, 94,5 was kept for irmediate use or as raw material for further manufacture in some Canadian industry and 6,3 was exported in a more or less manufactured fomn.

World We:ssprint ixuorts Canada accounted for 32. $\%$ of world exnorts of newsprint in 1953, estimated at 6,431,000 tons. Finland was second with 6.80 , Sweden thim with 3.jn, and Momay fourth w wh 2.25.

Forest Utilization And Fonest Vaste
imnted proportion of
During the ten yemes flom 194.5 to 1954 the estCanada's forest resources used has ranged bet::een $78.4 \%$ and $85.2 \%$ of the year's total depletion, and waste from fire, insects and diseases between $21,6,3$ and 11. $9 \%$. Hishest fircure for waste since 2926 was 35. a' $=n 1036$.

Dry Oleaning And Dysins

Number of dry-cleaning and dyeing piants in Canada noarly tripled fran 385 in 19145 to 1,107 in 1954 , and their reccipts rose from $\$ 18,61 \%, 000$ to $\$ 67,223,000$.

Book And Yriting Paper Uutput of Production In 1954 book and writine paper in Canada amounted to 269,353 tons with a factory selling value of \$68,613,800 in 1954 compare to 155,498 tons with a value of $33,700,310$ ten years earlier.

More Medicinal And
Pharmaceutical Goods
Factory sellints value of
medicinal and phamaceutical preparations made in Canada was at a new peak of $\$ 90,799_{3}-$ 000 last year, while imports reached a record value of $324,931,000$ and exports amounted to $55,476,000$.

Fewer Bikes Made, Canadian outnut But More Imported of bicycles slumped more than $29 \%$ to a ten-year low last year while imports of bicycles surged $45 \%$ to an all-time peak, with result that more bicycles were imported into Canada in 1954 than were made here. Production dropped to 71,530 bicycles from 101, 460 in 1953 and


Share Of Mandilactires Ma:nu:Differs lidely In Provinces actures in 1953 accounted for $69 \%$ of the net value of production in Ontario, $63.7 \%$ in Quebec, $46.7 \%$ in British columbia, 45.9 in New Brmswick, $40.1 \%$ in Manitoba, 39.9\% in Nova Scotia, 17.4\% in Prince Edward Island, 17.1, in Alberta and 93 in sackat-howan.

