D.B.S. WEEKLY BULLETIN

HIGHLIGHTSOFTHIS ISSUE

Banking: Cheques cashed in clearing centres across Canada were worth $10 \%$ more this January, 36 of the 52 centres recording increases over January last year.

Prices: Between January 3 and February 1 consumer prices edged lower in five cities, inched higher in three, and were stable in two.
(Page 14)

Agriculture: There were more chickens, turkeys and ducks but fewer geese on Canadian farms at the start of last December than a year earlier, the total number of poultry showing an increase of $2 \%$.
(Page 12)

Travel: Travellers from the United States and other countries spent $\$ 300,000,-$ 000 in Canada last year, fust $\$ 2,000,000$ less than the 1953 peak, while Canadian travellers spent a record $\$ 380,000,000$ in other countries, $\$ 15,000,-$ 000 more than in 1953... $12 \%$ fewer forelgn vehicles entered Canada on travoller's vehicle permits this February, but January's $18 \%$ increase put twomonth entries $1 \%$ above last year.
(Pages 3 \& 4)

Education: Full-time enrolment in Canadian universities rose $5 \%$ in the current academic year, the second increase in a row to follow the steady decline from the peak of 1947-48, when colleges were crowded with World War II veterans.
(Page 15)

Labour: Weekly wages and salaries in Canadian industry averaged $\$ 58.55$ at the start of January, \$1.99 more than a year earlier... Canadian labour incame rose $2 \%$ last year to a new peak of $\$ 11,910,000$, decreases in construction and manufacturing being outweighed by increases in other sectors.
(Pages 8 \& 9)
Merchandising: Wholesale sales averaged $3.5 \%$ higher in January than a year earlier... January chain store sales were higher this year in the variety, women's clothing and grocery trades, but were lower in the shoe, drug and hardware trades... Fewer motor vehicles were sold this January but retail value was slightly higher than last year.
(Page 6)

Manufacturing: More steel but less pig iron was produced in January than in the first month last year... Output of household washing machines jumped $27 \%$ this January, and factory shipments rose $11 \%$.
(Pages 9 \& 10 )

Domestic Exports In January Higher To Most Main Areas

Beaides major gains in shipments to the United Kingdom and United States, Canada's domestic exports were higher in January than a year earlier to other Commonwealth countries as a group, and to Latin america und Burope, and lower only to the remaining foreign countries as a group, according to the summary of the month's trade by countries and main commodity items.

Commodity-wise, there were large gains in wood and paper products, nonferrous metals and chemical products, and lesser gains in non-metallic minerals, agricultural and vegetable products and fibres and textiles that heavily outweighed declines in the iron products, animals and animal products and miscellaneous commodities groups.

Total exports in January were valued at $\$ 310,108,000$ (slightly less than the preliminary figure issued on February 24), up sharply from $\$ 265,374,000$ in January last year. All of the increase was in domestic exports, which climbed to $\$ 305,704,000$ compared to $\$ 260,683,000$, foreigen exports being slightly lower at $\$ 4,404,000$ against $\$ 4,691,000$. The volume of domestic exports in Jenuary was higher than in any other post-war January.

Bigsest dollar inoresse in domestic exports wes in shipments to the United Kingdom, which rose in value in January to $\$ 62,691,000$ from the low value of $\$ 37,931,000$ a year earlier. Exports to the United Kingdom were larger in value for all commodity groups except the iron and miscellaneous commoditios groups, the major gains belag in agricultural and vegetable products, wood and paper and non-ferrous metals groups.

Domestio exporte to other Comonwalth countrion rose in total to $\$ 16,475,000$ compared to $\$ 12,020,000$ in January, 1954 as the result of substantial gaine to the Africe and Oceania groupe and ondy amall deoreanes to the West Indios and Abia groups. Marked gains wore recorded for shipmente to Australia, Now Zoaland and the Union of South Africa, and mall gains to India, Caylon and Jamaica.

Shipments to the United States wero valued at $\$ 179,490,000$, up from 3157 .067,000 last year. The month's gain was opread through all main commodity groups excopt agrioultural and vegotable producte and iron and produota, with the major increases in wood and paper products, non-ferrous metals and chenicala and alliod producte.

Domestic exports to arropean countries moved up to $\$ 25,000,000$ compared to $\$ 22,573,000$, with increses among the major markets to Belgium and Luxembourg, France, Iroland, Italy, the Netherland and Switzerland, but deoreases to the Federal Ropublic of Gormany and Norway. Sales to Latin dmerica showed a nearly oqual dollar increase to $\$ 12,535,000$ from $\$ 10,156,000$, the major incrouses boing to Brazil, Colombla, Cube and Mexico, whllo sales to Venezuela were down. Domestic exports to the remaining foreign countries were down sharply to $\$ 8,273,000$
compared to $\$ 20,092,000$ last year, the decrease being largely due to a drop of nearly two-thirds from last yeer's high January sales to Japan.

January exports of the wood and paper group were up $\$ 24,566,000$ over a year earlier at $\$ 109,477,000$, large gains being recorded, as shown in the list below, for planks and boards and newsprint paper. Increases in aluminium and products, copper and products, nickel, and zinc and products were mainly rusponsible for a jump of $\$ 15,208,000$ to $\$ 62,861,000$ in the non-ferrous metals group.

The chemicals group rose by $\$ 5,376,000$ to $\$ 16,130,000$ with gains distributed among most main items, while the non-metallic minerals group advanced $\$ 2,084,000$ to $\$ 1,104,000$ with the chier increase in asbestos and products. The agricultural and vegetable products group was up slightly at $\% 57,623,000$, wheat being practically unchanged, while decreases in other grains and flour were offset by increases for sesds and tobacco.

The iron and products group declined to $\$ 17,758,000$ compared to $\$ 19,544,-$ 000 , with generully lower figures for main items except rolling-mill products and pigs, ingots, blooms and billets. Exports of animals and animal products were down slightly to $\$ 23,759,000$ from $\$ 24,091,000$, mainly due to decreases for meats and eggs that outweighed increases for fish and fishery products and furs. The miscellaneous group also showed a small decline at $\$ 5,541,000$ ageinst $\$ 5,633,000$.

Values of leading commodity exports in January were as follows: newsprint paper, $\$ 50,127,000$ ( $\$ 42,785,000$ a year earlier); planks and boards, $\$ 27,164,000(\$ 14,807,000)$; wheat, $\$ 25,372,000(\$ 25,411,000)$; wood pulp, $\$ 20,568,000(\$ 18,287,000)$; aluminum and products, $\$ 18,417,000(\$ 13,483,000)$; nickel, $\$ 17,136,000(\$ 12,302,000)$; copper and products, $\$ 10,758,000(\$ 8,969,-$ 000 ) ; fish and fishery products, $\$ 9,733,000(\$ 8,192,000)$; zinc and products, $\$ 5,948,000(\$ 3,786,000)$; furs and products, $\$ 5,805,000(\$ 3,718,000)$; grains other than wheat, $\$ 5,632,000(\$ 7,226,000)$; flour of wheat, $\$ 5,263,000(\$ 8,167,-$ $000)$; asbestos and products, $\$ 5,253,000(\$ 4,369,000)$; fertilizers, $\$ 5,123,000$ $(\$ 3,278,000)$; seeds, $\$ 5,089,000(\$ 3,215,000)$; and farm machinery and implements, $\$ 4,672,000(\$ 5,389,000)$. (1)

## TRAVEI

126 Fewer Motor Vehicles intered Canada On Travel Fermits In February

Volume of highway traffic entering Canada on traveller's vehicle permits in February showed a substantial decrease of $12 \%$ from a year ago and followed an $18 \%$ increase in Janutiry. intries in February totelled 52,332 versus 59,617 , bringing the January-February total to 109,783 versus 108,353 .

February entries were as follows by provinces: Newfoundland and Nova Scotia -- by ship -- 50 (49 a year earlier); New Brunswick, 3,890 (4,026); Quebec, 9,735 ( 10,463 ); Ontario, 25,156 ( 29,379 ); Manitoba, 1,744 (2,079); Saskatchewan, 330 (572); Alberta, 566 ( 651 ); British Columbia, 10,697 (12,115); and Yukon Territory, 164 (283). (2)

Canadian Travellers igain Spent More In Other Countries Than Visitors Did In Canada

Expenditures in Canada by travellers from the United States and other countries in 1954 were main- tained at a figure close to the peak established in 1953, but for the four th straight year Canadian travellers spent more in other countries than forelgn travellers spent in Canada.

The Bureau's first estimates of international travel expenditures in 1954 show that Canadian travellers spent a record $\$ 380,000,000$ in other countries, 4\% above 1953's $\$ 365,000,000$, while visitors to C'anada spent $\$ 300,000,000$, slightly below the all-time high of $\$ 302,000,000$ in 1953. The resulting debit balance on travel account with all countríes of $\$ 80,000,000$ compares with debits of $\$ 63,000,000$ in 1953, $\$ 66,000,000$ in 1952, $\$ 6,000,000$ in 1951, and credit balances of $\$ 49,000,000$ in $1950, \$ 92,000,000$ in 1949 and the peak of $\$ 145,000,000$ in 1943.

For the third successive year Canadian travellers last year spent more in the United States than American visitors spent in Canada, the debit balance on travel standing at $\$ 33,000,000$ compared with $\$ 25,000,000$ in 1953 and $\$ 37,000$, 000 in 1952. It compares with credit balances of $\$ 12,000,000$ in 1151, $\$ 67,-$ 000,000 in 1950, $\$ 102,000,000$ in 1949, and $\$ 154,000,000$ in 1948.

In 1954 Canadian travellers snent a record $\$ 311,000,000$ in the United States, slightly above the preceding year's $3307,000,000$, while merican visitors spent $\$ 278,000,000$ in Canada, down from the record $\$ 282,000,000$ in 1953.

Canada's traditional debit balance on travel account with overseas countries last year climbed to a record $\$ 47,000,000$ from $\$ 38,000,000$ as expenditures by Canadian travellers jumped to $\$ 69,000,000$ from $\$ 58,000,000$, while expenditures in Canada by visitors from overseas countries increased to $\$ 22,000,000$ from $\$ 20,000,000$.

The drop in expenditures of travellers from the United States can be traced chiefly to the automobile traffic. On the basis of preliminary data there appears to have been a drop of around $\$ 8,000,000$ in this type of traffic when comared with 1953. Aggregate expenditures of the non-automobile traffic continued to increase during 1954 but at a more moderate rate than the trend of the previous two years. The $8 \%$ rate of increase in 1952 and 1953 decined to between 3 and $4 \%$ to add $\$ 5,000,000$ to the expenditures of non-eutomobile traffic and bring the total to around $\$ 130,000,000$. Rail, bus, boat and plane traffic each show an increase in expenditures.

Most of the increase in expenditures by residents of Canada returning from the United States can be traced to automobile traffic. Canadians returning by automobile spent over $\$ 136,000,000$ in the United States last year as compared with $\$ 133,000,000$ in 1953 , an increuse of $2 \%$. Compared with an increase of $3 \%$ in the number of automobiles returning this would indicate slightly lower average expenditures. Aggregate expenditures of nen-automobile traffic were practically unchanged from the preceding year, the increase being less than $\$ 1,000,000$. An increase of $\$ 3,500,000$ in expenditures of Canadians returning by rail was partially offset by a decrease of $\$ 2,900,000$ in expenditures of persons returning by bus. The increase in expenditures of persons returnine by boat was practically offset by a decrease of $\$ 500,000$ in plane traffic.

Purchases declared under the $\$ 100$ customs exemption privilege by Canadians returning from the United States in 1954 amounted to $\$ 66,000,000$, a decrease of $\$ 6,000,000$ or $8 \%$ from 1953. This would indicate thet a smalier portion of Canadian travel expenditures in the United States went for merchandise, a trend contrary to that of the preceding year. (3)

TRANSPORTATION

Railway Car Loadings Declined 1\% In Last 8 Days of February

Railway car loadings in the last 8 days of February totalled 67,505 cars, down $1 \%$ from 68,102 a year earlier, bringing the total for the month of February to 268,004 cars, down $1.7 \%$ from last year's 272,691 . In the 2 months, January and February, loadings in Canada rose $2.7 \%$ to 553,672 cars from 539,042 a year earlier.

Receipts from connections in the 8 -day period climbed $6.3 \%$ to 32,205 cars from 30,298 a year earlier and the month's total was up $4.6 \%$ to 124,554 cars from 119,038 . The 2-month total was up $7,8 \%$ to 254,087 cars from 235,671.

Carried in reduced volume in the 8-day period were: grain, 4,451 cars ( 5,201 in 1954); cement, 444 (919); pulpwood, 3,847 (5,197); and L.C.L., 13,140 (14,051). Noved in larger volume were: coal, $4,880(4,285)$; and lumber, timber and plywood, $3,998(3,291)$ cars. (4)

Uperating Revenues Of Alf Carriers Operating revenues of Canadian alr carrReached New High For November iers in November totalled \$7,313,650, a new high for the month and $\$ 120,991$ above the November 1953 total of $\$ 7,192,659$. At the same time operating expenses fell slightly to $\$ 8,323,329$ from $\$ 8,335,791$ and the seasonal operating loss was reduced to $\$ 1,009,679$ from $\$ 1,143,132$.

Passenger fares advanced to $\$ 4,819,887$ from $\$ 4,348,335$ in November 1953, mall earnings to $\$ 883,924$ from $\$ 808,142$, carriage of goods to $\$ 541,446$ from $\$ 414,894$, and excess baggage to $\$ 48,750$ from $\$ 46,967$, but revenues from bulk transportation fell to $\$ 726,242$ from $\$ 1,139,334$. Among expenditure items, aircraft operation and maintenance required less at $\$ 4,356,262$ versus $\$ 4,640,-$ 646. Other expenditures were generally higher with ground operation and maintenance rising to $\$ 2,363,694$ from $\$ 2,258,754$ and traffic to $\$ 995,653$ from \#926,995. (5)

MERCHANDISING

Dopartment Store Sales Increased 11.7\% In Week

Department store sales increased $11.7 \%$ durine the week ending March 5 as compared with the corresponding weak last year. There were sales gains in all areas. Alberta leading with $22.7 \%$, British next with $15.3 \%$, Ontario $12.6 \%$, Manitoba $7.7 \%$, Quebec $7.5 \%$, Atlantic Provinces 7. $4 \%$ and Staskatchewan $2.7 \%$.

January Chain Store Sales Up In Three Of jix Irades

Chain store sales were higher this January in three of the six trades surveyed monthly by the Dominion Bureau of Statistics. l'he other three trades showed decreases as compared with January last year.

Percentagewise, the largest increase was $7.5 \%$ for chain variety stores, which reported January sales of $\$ 10,679,000$ as against $\$ 9,938,000$ last year. jales of chain women's clothing stores were $7 \%$ higher at $\$ 3,465,000$ versus $\$ 3,240,000$, and sales of chain grocery and combination food stores $5.5 \%$ higher at $\$ 73,167,000$ versus $\$ 69,360,000$.

The sharpest decline in Junuery sales was $8.4 \%$ in chain shoe stores, which made sales of $\$ 2,155,0 C 0$ as against $\$ 2,353,000$ last year. iales of chain drug stores decreased $2.5 \%$ to $\$ 2,718,000$ from $\$ 2,789,000$, and sales of chain hardware stores $1.4 \%$ to $\psi 817,000$ from $\$ 829,000$.

January 1 stocks had a higher value in three of the six trades this year: grocery und combination food chains reported a $29.9 \%$ jump to $\$ 63,526,000$ from $\$ 53,071,000$, drug chains $14.4 \%$ to $\$ 10,628,000$ from $\$ 9,293,000$ and variety chains $0.3 \%$ to $\$ 42,306,000$, from $\$ 42,175,000$. stocks of women's elothing chain stores were worth $8,8 \%$ less at $\$ 8,690,000$ versus $\$ 9,529,000$, shoe chuin stores $3.9 \%$ at $\$ 19,501,000$ versus $\$ 20,291,000$, and hardware chain stores $3.9 \%$ at $\$ 6,393,000$ versus $\$ 6,652,000$. (6)

Wholesale Sules Up Sales of wholesalers in nine trades averaged $3.5 \%$ higher By 3.5 ; In January in January than in the first month last year, the Bureau's unadjusted index registering 303.4 as against 294.1. Compared with the previous month seles were down about $15 \%$, the December index registering 357.1. The index is on the base of average 1935-39 sales equalling 1 CO .

Five of the nine trades reported sales increases over January last year. Fruit and vegetable wholesalers led with an increase of $14.7 \%$, followed by tobacco and confectionery wholesalers with a gain of $10 \%$. Drug wholesalers reported an increase of $8.1 \%$ in Januery sales, hardware wholusalurs an increase of $3.9 \%$ and grocery wholesalers a gain of $1.7 \%$. The sharpest decrease was $10.7 \%$ for footwear wholesalers. Wholesalers of auto parts and equipment reported a decrease of $8.3 \%$, clothing wholesulers a drop of $2.9 \%$ and dry goods wholesalers a decline of $2 \%$ 。

January stocks averaged $0.1 \%$ below the level of a year earlier for the nine trades, decreases of $2.6 \%$ in auto parts and equipment, $1.4 \%$ in clothing, $7.9 \%$ in footwear, $7.8 \%$ in dry goods and $4.4 \%$ in hardware outweigining increases of $4.3 \%$ in drugs, $9.9 \%$ in fruits and vegetables, $10.8 \%$ in groceries and $0.6 \%$ in tobacco and confectionery. (7)

Motor Vehicle Sales, Financing In January

Dules of new passenger cars were slightly lower in number in January then in the corresponding month last year but their total retall value showed a small rise. Commercial vehicle sales were sharply lower both in number and value. Financing of sales of new motor vehicles by finance companies followed the same pattern as total sales, while financing of sales of used motor vehicles were higher both in number and amount of financing.

January sales of new passenger cars tothlled 17,810 units versus 18,507 and the retail value was $\$ 47,242,000$ versus $\$ 46,736,000$. Commercial vehicle sales numbered 3,564 versus 4,626 valued at $\$ 10,202,000$ versus $\$ 12,401,000$. Combined sales of passenger and commercial vehicles totalled 21,374 units versus 23,133 velued at $\$ 57,444,000$ versus $\$ 59,137,000$.

In January the sales of 5,966 new passenger cars were financed by finance companies to the extend of $\$ 11,192,000$ versus 6,780 units finance for $\$ 11,993,-$ 000 . Financing of the sales of 1,209 new commercial vehicles amounted to $\$ 2,811,000$ versus 1,803 financed for $\$ 4,013,000$ a year earlier.

The sales of 15,750 used passenger cars were financed for $\$ 13,232,000$ versus 14,592 units financed for $\$ 12,337,000$ a year ago. Used commercial vehicles finsnced numbered 3,199 involving $\$ 2,849,000$ versus 2,814 involving $\$ 2,710,000$. (8)

## BANKING

## Bank Debits Up 10\% In January

Value of cheques cashed in 52 Canadian clearing contres in January totalled $\geqslant 12,453,000,000$, $10 \%$ higher than in the corresponding month of 1954. Three of the 5 economic regions recorded advances. Debits in Quebec rose over 22\%, British Columbia 11\% and Ontario 8\%. Cheques cashed in the Prairie Provinces were fractionally lower, while the Atlantic Provinces showed a drop of $13 \%$ due to last year's unusualiy large total of debits in Charlottetown in January.

Thirty-six of the 52 centres recorded advances over January last year. The leading centres of Toronto, Kontreal, Winnipeg and Vancouver all showed increases. Payments in Montreal rose nearly $22 \%$ and in Toronto by $10 \%$. Winnipeg and Vancouver debits both advanced by more than 6\%. January's clearances by economic aress: Atlantic Provinces, $\$ 323,344,000(\$ 372,233,000$ a year ago); (Mebec, $\$ 3,751,021,000(\$ 3,069,370,000)$; Ontario, $\$ 5,608,172,000$ $(\$ 5,189,523,000)$; Prairie Provinces, $1,795,200,000(\$ 1,806,176,000)$; and British Columbia, $\$ 975,199,000(\$ 881,241,000)$. (9)

Value of Cheques Cashed Value of cheques cashed in Canadien clearing cenAt New H1gh In Year 1954 tres reached new high record levels in 1954. The aggregate value of payments in 52 centres rose to more than $\$ 153,193,000,000$, a rise of $8 \%$ over the preceding year's $\$ 142,533,-$ 000,000 . Debits in four of the five economic areas set new records. Payments in Quebec rose by $12 \%$ over the preceding year. Ontario debits advanced by $10 \%$ and the Atlantic Provinces and Dritish Columbia showed increases of $8 \%$ and $1 \%$ in the same comparison. The value of cheques cashed in the Pratrie Provinces declined 3.5\% as compared with 1953. Totals by economic areas (in thousands): Atlantic Provinces, $\$ 4,591,668$ ( $\$ 4,234,809$ in 1953); Quebec, $\$ 44,193,052$ $(\$ 39,466,247)$; Ontario $\$ 68,296,156(\$ 62,025,908)$; Prairio Provinces, $\$ 24,155,-$ 325 ( $\$ 25,019,281$ ); and British Columbia, $\$ 11,956,325(\$ 11,786,823)$. (10)

Industrial Imployment Lower At The Beginning of Jaruary

Industrial employment at the beginning of January showed the marked curtailment always indicated during the yeur-end holiday period. The losses were slightly less than those recorded a year earlier and were also rather below the average for the tire of year in the post-war perind. The general index, on the 1949 base, doclined to 109.1 from 212.1 in December, and compares with 109.9 a year earlier and 113.0 at January 1,1953 , the all-tine maximum for the beginning of January. As in the past, inportant factors contributing to the general recession in uctivity were a contraction in the out.door and food processing industries, shutdowns for holidays and inventory purposes and absenteoism.

There was a shrinkuge in empioyment among workers of both sexes. The industrial composite index for men declined 2.9\% from December 1 to 108.5 at the first of January showing a loss of 1.2\% from January 1, 1954. The index for women fell $2.2 \%$ in the month to 111.0 and was narrowly below last year's 111.4.

The seasonal roduction in payrolls amounted to $4.4 \%$, a somewhat smeller loss than was indlcated at Jenuary 1, 1954 when the payroll was $2.8 \%$ 2ower. The lutest figure, at 149.3, wes the highest in the record for the time of year. To some extent, this favourable position was due to the observance of the holidays on saturday, tending to reduce the number of working hours lost. In other cases, wage-aarners received an extra day's pay, in comfurnity with existine industrial agreements. In many instunces, however, estariishuents were closed for several days during the holiday season, while a substmatlal reduction in staffs was a major factor in the lower disbursements in most areas and industries.

The weekly wages and salaries averaged $\$ 58.55$ as compared with $\$ 59.59$ at December 1 and $\$ 56.56$ at Janusry 1,1954 , previously the peuk figure for the time of year. The seasonal decine of $2.7 \%$ in the month was the smaliest in the record for January 1. The per capita ournings were eonerally lower, falling from their December 1 levels in most parts of the country and in practically all industries and industrial groups.

The 108508 in omployment were widespread, geographically and industrially. The trend was upward only in New Brunswick among the provinces, and in Suint John, Paterborough, Oshawa, Windsor und Victoria. (11)

Labour Income Reached Now High In Year 1954

Ganadian lahour income renched an all-time peak total of $\$ 12,910,000,000$ in the year 1954, up $2 \%$ from 1953's $\$ 11,661,000,000$, the Dominion Bureau of Statistios renorts. The December total Was $\$ 1,025,000,000$ versus $\$ 1,028,000,000$ in Novamber and $\$ 988,000,000$ in December. 2953. Increases in total weges and salarios in the yoar ranged from $2 \%$ in the primary eroup of industrios uind $3 \%$ in the distributive industrios to $9 \%$ in finsnce and servicos.
"ithin the primary group, the totals for agriculturn, fishime and mining industries advanoud, while that for forestry remained about the seme. is $6 \%$ to $7 \%$ ise in total wages and salarios 14 public utilitins and trade combined with a deoline of less then $2 \%$ in the totel for transportation, srorage and commum ioation resulted in a net increase of 3 for the distributive group.

Contract construction and manufacturing were the only two industries which registered losses of some 2 to $3 \%$. Not withstanding tho rather slow start in the first half of 1954 due to unfavourable weather cciditions, total wages and salaries for residential building were up $9 \%$. Un the other hand, with the completion of the construction stage of several major resourc $y$ levelopments, labour income from non-residential construction declined some 10\% during 1954. The earnings of government employees engaged in construction activity are included under government service in the finance and services group.

The $2 /$ decline in 1954 labour income for all manufacturing resulted from sizeable losses among important component groups, counterbalanced in part by gains in a number of other smaller components. Iron and steel products, transportation equipment and textile products showed losses of $9 \%$ to $10 \%$, while clothing and leather products fell from $6 \%$ to $7 \%$. These declines coincided with reductions in expenditures for defence, durable and producers' goods and a switch from accumulation to liquidation of inventories. Gains ranging between $4 \%$ and $6 \%$ took place in paper products, printing, chemicals, petroleum, coal and non-metallic mineral products.

Labour income by main groups in 1954 was as follows, 1953 totals being bracketed (in millions): agriculture, forestry, fishing, trapping, mining, \$890 ( $\$ 871$ ); manufacturing, $\$ 3,878$ ( $\$ 3,962$ ); construction, \$821 ( $\$ 844$ ); utilities, trsnsoortation, communication, storage, trade, $\$ 3,080(\$ 2,992$ ); finance, sorvices, including government, $\$ 2,824,(\$ 2,581)$; and supplementary labour income, \$417 (\$411). (12)

Federal Government Employment And Payrolls In November

Classified civil servants on the payroll of the Federal Government in Novembar totelled 140,558, up from October's 140,110 and 1953's November total of 134,163 . Their earnings ageregated $\$ 36,251,563$, up from $\$ 36,084,397$ a month ourlier and $\$ 31,881,163$ in November 1953.

Prevailing rate employe日s, casual employees and ships' crens numbered 40, 884, down from October's 41,588 but up from 1953's November total of 37,289. Their earnings totalled $\$ 8,300,149$, up from $\$ 8,019,211$ in October and \$7,738,989 a year earlier. (13)

MANUFACTURING
Production, Shipments Of Washing Machines Higher

Production of domestic-type washing machines increased almost $27 \%$ in January as compared with a year earlier, factory shipments by $11 \%$ and monthend stocks fell almost $6 \%$. Uutput amounted to 16,824 units versus 13,270 a year ago. Production of conventional electric types rose to 14,044 units from 11,178 and automatic to 2,425 units from 1,471 , but gasoline models fell to 355 units from 621. Factory shipments totalled 15,834 units versus 13,322 a year ago and end-of-January stocks were 27,70? units versus 29,283. Exports of washing machines were slichtly lower at 301 units versus 336 a year earlier. Imports in December -- latest available -- numbered 2,697 units, down from 3,101, and the year's total dropped to 25,250 units from 29,314. (14)

## Battery Salos Slightly Lower In Value In January

Sales of electric storage batterios and parts by principal Canadian producers in January were valued at $\$ 2,020,411$, moderately below last year's corresponding total of $\$ 2,103,822$. The month's sales included 249,391 for the ignition of internal combustion engines for passenger cars and lifht trucks versus 162,830 a year ago, 2,319 for farm lighting plants versus 2,400 , and 2,056 for railway service versus 2,126 (15)

Production Of Steel Higher Canadian production of steel ingots in January increased to 310,853 tons from last year's $290,-$ 487 tons but production of pig iron fell to 199,464 tons from 214,999 . These figures show little change from the preliminary totals published barlier. The month's output of steel castings dropped to 5,961 tons from 8,413 .

Shipments Of Primary Shapes By iteel Mills Lower In November \& 11 Months

Dhipments of primary shapes by Canadian steel mills, exclusive of producers' interchange, totalled 213. 196 net tons in lovember, $22.5 \%$ below the preceding year's corresponding total of 270,363 net tons. At the same time producers' interchange dropped to 97,341 tons from 112,443. In the January-November period shipments aggregated 2,314,765 net tons versus 2,983,002 a year ago and producers interchanged 1,164,960 net tons versus 1,333,962 (17)

Production And Shipments Of Venoers Both production and shipments of veneers And Plywoods Increased In January and plywoods were hieher in January than in the corresponding month last year. The month's output of veneers amounted to $76,550,000$ square feet versus $63,892-$ 000 , shipments totalled 79,265,000 square feet versus $59,400,000$ and month-end stocks were 27,976,000 square feet versus $50,165,000$. Production of plywood smounted to $85,583,000$ squere feet versus $54,918,000$, shipments totulled $75,659,000$ square feet versus $52,863,000$ and end-of-Januery stocks were $58,185,=$ 000 square feet versus $49,906,000$. (18)

Wire And Wire Goods Industry Total factory value of sales of firms in the wire and wire goods industry -- those engaged chiefly in drawing iron and steel wire or in fabricatine products from wire -were down in 1953 to $\$ 104,858,000$ from $\mathbf{p} 105,660,000$ in the precedine year, according to the Bureau's annual industry report. There were 12 ? establishments in the group, 6 raore than in 1952, their enployees numbered 8,634 versus 8,662 and salary and wage payments ageregated $\$ 28,656,000$ versus $\$ 27,795,000$.

Among the products of the industry, total sales of plain wire amounted to 91,457 tons ( 88,884 in 1952); galvanized wire, 24,713 tons ( 31,685 ); barbed wire, 7,278 tons ( 8,673 ) ; iron and ste日l wire nails, $1,421,540 \mathrm{kegs}(1,587,-$ 817); cut nails, 13,776 kegs (13,875); wire staples, 29,095 kegs ( 29,969 ); tacks, $2,506,781$ pounds $(2,647,348)$; woven sterel wire farm fence, 12,363 tons ( 15,917 ); woven steel wire lawn fence, 1,569 tons ( 1,30 ) ; woven steel wire chain link fabric, 4,437 tons ( 4,007 ); gates, $33,562(25,867)$; fourdrinier wire cloth $5,621,484$ square feet $(5,797,636)$; and steel wire rope or cable, 16,703 tons $(20,533)$. (19)

Clay \& Clay Products Industay Cross factory value of products made from domestic clays in 1953 increased to $\$ 24$, $^{-}$ 135,000 from $\$ 19,845,000$ a year earlier and the value of products made from imported clays declined to $\$ 10,084,000$ from $\$ 10,782,000$, according to the amual industry report released by the Dominion Bureau of Statistics. Total value of all clay products was up to $\$ 34,219,000$ from $\$ 30,626,000$.

The number of plants making products from domestic clays fell to 125 from 133, but the employees rose to 3,719 from 3,568 and salaries and wages to $\$ 10,-$ 834,000 from $\$ 9,812,000$. There were 37 plants ( 34 in 1952) making products from imported clays. Their employees fell in number to 2,254 from 2,432 and the payroll to $\$ 6,281,000$ from $\$ 6,300,000$. (20)

Hat \& Cap Industry Products shipped by Canada's hat and cap industry in 1953 were worth $\$ 29,631,952$, slightly more than the 1952 output value of $\$ 29,606,155$, according to the annual report on the industry by the Dominion Bureau of Statistics. The number of establishnents in the industry decreased to 166 from 172, and employees to 4,928 from 5,005 , but the payroll increased to $\$ 11,057,900$ from $\$ 10,791,897$. Material costs dropped to $\$ 11,741,-$ 210 from $\$ 12,610,052$.

Shipments of establishments producing men's hats fell in value to $\$ 6,841,-$ 638 from $\$ 7,431,907$, and of concerns making caps to $\$ 5,478,299$ from $\$ 6,832,998$. Output of firms making women's and children's hats increased in value to $\$ 15,-$ 221,459 from $\$ 14,306,528$, and of concerns producing hat and cap makers' materials to $\$ 2,090,556$ from $\$ 1,034,772$. (21)

Lumber Industry of Alberta Gross value of products of the lumber industry of Alberta in 1953 was $\$ 23,781,960$, virtually unchanged from the preceding year's $\$ 23,862,564$, according to a special compilation. During the year $400,822 \mathrm{M}$ board feet of sawn lumber were produced valued at $\$ 20,991,533$ versus $409,570 \mathrm{M}$ valued at $\$ 1,457,863$.

Production of sawn lumber was as follows by kinds in M board feet: spruce, 366,117 (374,156 in 1952); Jack pine, 21,301 (22,919); poplar, 9,348 (8,705); and all other species, $4055(3,790)$. The year's output of sawri ties amounted to $1,224,105$ valued à $\$ 1,786,217$ versus $1,273,317$ worth $\$ 1,802,782$.

FOOD \& AGRICULTURE
Stocks of Creamery Butter, Cheese And Eggs Larger On Narch First

Stocks of creamery butter, cheese and eggs were larger at the beginning of March this year than last but the holdings of evaporated whole milk, skim milk and poultry meat were smaller, the Dominion Bureau of Statistics reports.

March 1 stocks of creamery butter were 69,068,000 pounds (50,676,000 a year ago); cheese, $35,664,000$ pounds ( $25,982,000$ ); evaporated whole mik, 19,258,000 pounds $(21,613,000)$; skim milk powder, $6,192,000$ pounds ( $8,117,000$ ); poultry meat, $20,196,000$ pounds $(26,109,000)$; and eggs, 458,000 cases $(256,000)$. (22)

Less Crommay. Buttore vieddaE: Choese Preducula in obicaty

Iroducion of both creamery butter and cheddar cisese declined in February froin y year earlier bix thore were increases in ice cream and concentrated milk products, accoraing to the Dominion Bureau of Statistios.

The month's output of creamery butter amounted to $9,493,000$ pounds versus 3,915,000 a year ago. Domestic disappaijence was slightly higher at 20,710,000 pounis versus $20,421,700$.

Cheddar cheese producíion in Fabruaiy totalied i,6ó8,000 pounds versus 1,380,000; ice cream, 1,384,000 gallons versus 1,34i,000; and concentratad milk products, 21,397,000 pounds versus 19,490,000. (23)

Crenmony Buttuo Sioce in Nio Citios. OI Caniain

Stooks of craamery butter in nine cities of Canada Dis Maish 10 totalied 41, 017,000 pounds, up $19.5 \%$ jrom Last yaar's com'esponding total of 34,321,000. Holdings were as follows by cities, in thousands: Quebec, 1,515 pounds (3,039); Montreal, 19,721 (15,482); Toronto, 7,594 (7,165); Winnipeg, 9,647 (6,326); Regina, 752 (353); Saskatnon, 115 (103); Edmonton, 549 (493); Calgary, 154 (230); and Vancouver, $970(1,225)$.

Produrtion And Sto ics 0 Procoss Cheose In Februacy

Production oi process cheese in February amounted to 3,740,000 pounds, an increase of $7 \%$ over the

3,496,000 pounds made in February but a small decrease from last year's corresponding total of 3,749,000 pounds. Curnulative production for January and February totalled 7,236,000, a small drop from last year's 7,406,000. Stocks held by manufacturers at the end of February amounted to $1,545,000$ pounds versus $1,775,000$ a month earlier than $1,181,000$ at the same time last year.

Hagarine Production Stocks lnagarine production in February amounted to 9,900,000 pouds, down 13\% Iroin Jinuary's
$11,314,000$ pounds but up 21\% from 8,191,000 a year ago. Cumalative output for January-February rose to $21,214,000$ pounds from $18,528,000$ a year earlier. March 1 stocks held by manufacturers, wholesalers and other warehouses rose to $3,992,000$ pounds from $3,528,000$ on February 1 and 3, 443,000 a year ago.

Two Per Cent More Total number of poultry on Canadian farms on December 1 Poulty on Fíms last was estimated at 43,590,000, an increase of $2 \%$ over the preceding year's 42,749,000, according to figures compiled by the Bureau in co-operation with provincial officials.

The estimated number of hens and chickens was $40,159,000$ versus $39,660,-$ 000 a year earlier. By classes the numbers were: hens and pullets 6 months old or over, $27,405,000(25,550,000$ a year earlier ); pullets under 6 months, $7,163,000(7,346,000)$; cocks and cockerels, $3,834,000(3,959,000)$; and chicks, $1,757,000(2,805,000)$.

Estimated number of turkeys was 2,542,000 versus 2,299,000; geese, 337,000 versus 366,000 ; and ouoke, 452,000 versus 424,000 . (25)

Meat Stocks Smaller On March I
Stocks of meat in cold storage were smaller on March 1, totalling 68,472,000 pounds versus 71,925,000 a month earlier and $71,722,000$ a year ago, according to the Dominion Bureau of Statistics.

Holdings of frozen meat were $40,668,000$ pounds versus $42,591,000$ a year ago; fresh meat, $15,951,000$ pounds versus $17,685,000$; and cured meats, $11,-$ 853,000 pounds versus $11,446,000$. Lard stocks were 5,502,000 pounds versus 4,318,000. (26)

Stocks Of Vegetribles Sinaller On Narch I

Stocks of vegetables in cold and common storage were smaller on Varch 1 than at the same time last year. Holdings of potatoos fell to $10,296,000$ bushels from $12,-$ 947,000 , oni uns to 162,000 bushels from 461,000 , carrots to 131,000 bushels from 242,000 , and cabbage to 50,000 bushels from 65,000 . Celery rese to 23,000 crates from 19,000.

March 1 stocks of apples rose to 1,924,000 bushels from 1,867,000 but pears fell to 12,000 bushels from 32,000 . Holdings of fruit, frozen and in preservatives, increased to $33,873,000$ pounds from 29,898,000 but the stocks of vegetables, frozen and in brine, decreased to $16,867,000$ bushels from 19,306, 000. (27)

Wheat Supplies And Exports. In Supplies of wheat remaining on or about FebFour Major Exnozting Countries ruary 1 this year in the four najor exporting countries for export and for carryover at the end of their respective crop years amounted to $2,002,900,000$ bushels, almost unchanged from the $2,002,500,000$ available a year ago, according to the Buraa's February issue of the Wheat Review.

February 1 supplies of wheat in Canada were down to $586,600,000$ bushels from $698,600,000$ a year earlier, but were up in the United States to 1,076,200 bushels from $995,400,000$, Argentina to $269,100,000$ bushels from $154,900,000$, and Australia to $271,000,000$ bushels from $253,600,000$.

Total export of wheat and flour in terms of wheat from the four major exporting countries for the first half of the Canadian crop year, at $373,800,000$ bushels, were some $15 \%$ grouter than the $324,500,000$ shipped in the comparable period of 1953-54.

Exports from the United States in the August-January period rose to 127, $=$ 000,000 bushels from $94,800,000$ a year earlier, argentins to $66,400,000$ bushels from 60,300,000 and Austraila to 45,300,000 bushels from 30,200,000. Exports from Canada were moderately lower at $135,1.00,000$ bushela versus 138,700,000.

World wheat production in 2954 is estimated by the Foreign Agricultural Service of the United States Department of Agriculture at 6,790,000 bushels. This is $470,000,000$ or $6 \%$ less than the largo 1953 wheat crop but $950,000,000$ or $16 \%$ more than the 1945-49 average. The deoline this year includes a reduction of over $500,000,000 \mathrm{in}$ the Canadian and Jnited States crops. (28)

## Security Price Indexes <br> Investors' Price Index

Total Common Stocks .............
Industrials
Utilities
Banks
Mining Stock Price Indez

March 10
213.9
217.6
187.1
239.3
104.
68.9

March 3
(1935-39=100
218.2
222.7
189.7
239.2

| 107.3 | 106.0 |
| ---: | ---: |
| 70.1 | 68.9 |
| 192.5 | 190.8 |

Consumer Price Indexes For Regional Cities

Changes in regional city consumer price indexes between January 3 and February 1 were small as indexes for three centres moved higher, two were unchanged and five moved down. Lower food prices were general with the exception of small advances in St. John's and Montreul. Among lower prices for foods were coffee, eggs, and most beef and pork descriptions. These generally outweighed increases in fresh vegetables and oranges. Shelter indexes were slightly higher, du to increases in rents in four centres, while no changes occurred in the remaining six.

Group indexes for clothing and household operation were unchanged at almost $a l l$ centres, while other commodities and services advanced in four cities and remained unchanged in six. Higher hospital charges in Halifax, Saint John, Ottawa and Calgary were mainly responsible for the increases in the other comodities and services group.

Total indexes for February 1 and January 3 and February 1 group index detail are show in the following table. These indexes show changes in retail prices of goods and services in each city. They do not indicate whether it costs more or less to live in one city than another.

## Consuner Price Indexes for Rogional Cities of Canada at the beginning of February 1955 <br> (Base $1949=100$ )

Total Indexes Group Indexes - Fobruary 1, 1955
Jinn. 3, Feb. 1, Food Shelter Clothing Household Comodities 19551955 Operation and

St. John's
$\begin{array}{lllll}102.6 & 102.7 & 101.4 & 108.0\end{array}$
$114.3 \quad 114.6 \quad 106.8 \quad 123.3$
$117.4 \quad 117.6 \quad 112.6 \quad 124.8$
$117.1 \quad 11 \% .1 \quad 115.4 \quad 134.4$
$\begin{array}{llll}117.0 & 117.0 & 111.0 & 132.2\end{array}$
$\begin{array}{llll}118.9 & 118.7 & 109.6 & 145.6\end{array}$
$\begin{array}{llll}115.5 & 115.4 & 110.5 & 125.7\end{array}$
$\begin{array}{llll}13.9 & 113.8 & 109.7 & 115.6\end{array}$
$\begin{array}{llll}124.6 & 114.5 & 109.4 & 121.0\end{array}$
$\quad 118.4 \quad 118.3 \quad 111.6 \quad 126.1$

Halifax
Saint John
Montreal
Ottawa
Toronto
Winnipeg
Saskatoon-Regina
Bdmonton-Cailgary
Vancouver

Other

Services
103.6
118.5
123.8
116.9
119.8
119.4
$\begin{array}{lll}112.7 & 113.5 & 118.0 \\ 114.9 & 117.9 & 113.2\end{array}$
$112.6 \quad 115.7 \quad 118.5$
$112.6 \quad 125.4 \quad 122.4$

* Index on the base sune 1951 . 100 .


# 5\% Incroase Tr Undiversity Enroiment In Cur er Igar 

An estinated 67,500 full-time students were enrolled in universities and colleges across Cenada at the start of last December, 3, ,000 or $5 \%$ more than a year earlier, according to the annual refort by the Dominion Bureau of Statistics on enrolment in the current academic year. This was the second successive increase after a steady decline from the peak 1947-48 enrolment of about 83,000. Details provided by universf.ties and colleges eccounting for about $97 \%$ of the total en-
 recejpts of DVA ali owances decreased 580 in 1953-54 to 352 in the current jear, and included 287 Wo:id War II veterans and 65 Korean veterans. Pcst-graduate students showed a slight increase to 3,074 from 3,057.

By faculty, there were increases in undergraduate students in agriculture (to 1,215 from i, 26!), architecture (to 497 from 495), commerce and business administration, inciucing sucretariai science (to 3,690 from 3,384), dentistry (to 862 from 822), education (to 2,503 from 2,501), law (to 2,616 from 2,550), music (to 256 from 25!), nursing (to 3.783 from 1,085), physio and occupational therapy (to 43 ? from 389), and theology (to 1,490 from 1,288). Figures for arts and engineering and applied science are not strictly comparable owing mainly to inclusion of the military colleges in the current year. Excluding these there were increases of 17.76 in engineering and applied scionce (from 8,789 in 1953-54) and of $6.5 \%$ in arts and pure science (from 25,928). There were decreases in undergraduate students in forestry (to 440 from 448), household science (to 1,116 from 1,165 ), journalism (to 66 from 80), library science (to 94 from 124), modicithe (to 4,518 from 4,568), pharmacy (to 1,212 from 1,256), physical and health education (to 408 from 44i), social service (to 496 from 521), and veterinary science (to 395 from 405). The number enrolled in other faculties increased to 501 from 310. (29)

## BUSINESS

Corporation Profita In Canada Dow In Third Quarter Of 1954

Profits before taxes of Canadian corporations during the third quarter of 1954 were estinated at $\$ 638,000,000$ or $4.9 \%$ below proits in the corresponding pericd of 1953, according to the first issue of a new report on corporation profits. Gumulative profits before taxes for the first nine months of 1954 declined an estimated $\$ 185,000,000$ to $\$ 1,835,000,000$ as compared with $\$ 2,020,000,000$ in 1953, a decrease of $9.2 \%$. Both in 1953 and 1954 income taxes for the first nine months were estimated at $46 \%$ of profits before taxes. Profits after taxes for the nine months declined from \$1,082,000,000 in 1953 to $\$ 967,-$ 000,000 in 1954, a drop of $10.6 \%$. Profits after taxes in the third quarter of 1954 were estimated at $\$ 337,000,000$ compared with $\$ 355,000,000$ in 1953 , down 5.1\%.

A comparison of the first nine months of 1954 with the same period of 1953 indicates considerable variation in profits before texes by industry. The mining, non-metallic mineral and finance groups showed increases in profits before taxes, while all the other groups showed decreases. The largest declines were in the nonferrous metal group ( $21.4 \%$ ), retail trade ( $22.4 \%$ ), fron and steel ( $22.5 \%$ ), wholesale trade (22.7\%) and textiles (48.1\%).

A comparison of the third quarter of 1954 with the third quarter of 1953 indicates a strong improvement in profits for non-manufacturing companies, with increases in mining and finance balancing decreases in other non-manufacturing groups. Manufacturing profics were down by $90.7 \%$ with a drop in profits in the iron and steel group from $\$ 81,000,000$ to $\$ 52,000,000$ accounting for much of the decline. Profits after taxes showed much the same pattern as profits before taxes, since the tax rate remained unchanged between 1953 and 1954.

The report "Quarterly Corporation Profits, 1950-1954" outlines the methods and sources used in obtaining the data and gives estimates of profits for 15 major groups of corporations. The present estirates are preliminary and will be revised as more information becomes available. Beginning in April the report will be issued on a quarterly basis. The following table shows estimated cor poration profits before taxes and after taxes (in brackets) for the third quarter and the first nine months of 1953 and 1954 for the fifteen industry groups.


The item "unsilocated by industry" in the table is necessary, since preilminary indications are that the sum of profits before taxes, as obtained by adding the industry groups, are about $\$ 11,000,000$ per quarter too low in 1953 and $\$ 14,000,000$ per quarter too low in 1954. Since it is also indicated that taxes are too low by the same amount, no adjustment is nocessary for profits after tasses. It is not possiblo at present to allocate the differance to the appropriato industrial eroups, but the second quarter bullotin for 1955 will contain the adjusted figures. (30)
(Publications numbered similarly to reviews to indicate source of latter)
1- Dowestio Bxports -- Sumary -e Jamuary, 20,
2- Mz Volume of Highway Traffic Entering Canada on Traveller's Vehicle Perraita, February, 10 .
3- Travel Between Canada \& the United States, December, Inciuding First Estimates of International Travel Expenditures, 1954, 20e
4- M: Car Loadings on Canadian Railways (last 8 days of Februery), iOp
5- C1vil Aviation, November, 15,
6- Chain Store Sales \& Stocks, January, 10e
7- Wholasale Trade, Jamuary, 10
8- New Motor Vehicle Sales \& Motor Vehicle Financing, January, 25
9- Cheques Cashed in Clearing Centres, January, $10 \not \subset$
10-Cheques Cashed in Clearing Centres, 1954, 50q
11- Employment \& Payrolls, January, $25 \not$
12- Estimates of Labour Income, December, 10q
13-M: Federal Government Tmployment, November, $10 ¢$
14- Ms Domestic Washing Machines, January, 10 q
150 Ms Factory Sales of Electric Storage Battories, January, 10 ¢
16- Ms Production of Pig Iron \& Steel, January, $10 \not$
17- Primary Iron \& Steel, November, $25 \%$
18- Ms Peeler Loge, Veneers \& Plywoods, January, $10 \neq$
19- Wire \& Wire Goods Industry, 1953, 25 \&
20- Clay \& Clay Products Industry, 1953, 254
21- Hat \& Cap Industry, 1953, 25\%
22- Ms Stocks of Dairy \& Poultry Products, March 1, 10¢
23- Dairy Factory Production, February, 10
24- M: Margarine Statistios, Fobruary, $10 \%$
25- M: Report on the Poultry Survey of Docember 1, 1954, 108
26- Ms Stooks of Meat \& Lard, March 1, 10\&
27- Mz Stock of Fruit \& Vegetablob, Marah 1, $10 \phi$
28- The Wheat Rev10w, Fobruary, 254
29- Mi Univorsity \& Collage Pnrolmont Roport in Curront Year, 295i-55, 25p
30- Quartorly Corporation Profits, 1950-54, 40 中
-c. Trade of Canadal Imports, Decomber and 12 Months Ended Decamber (dotalled), $50 \%$
-= Rallway Transport, 1953 - - Part V (Froight Carried by Prinoipal Cotunodity Classes), 256
-a- Intended Aoreage of Prinoipal Field Crops, 10q
M - Namorandum

Edmond Cicutier, C. M. Go, O.A., D.S. P. Queen's Printer and Controller of Stationery, Ottawa: 1955

Higher Wages Workers in the major non-agricultural industries earned an average of $\$ 58.88$ a week last year. \$1.58 or $3 \%$ more than in 1953.

3 Times As Hiany Tams And Berets

Canada's hat and cap industry turn od out 6,088 dozen tams and berets in 1953, nearly three times as many es in 1952, when 2,054 dozen were made.

More Witch Fillets Canada's fish processing industry sold $\$ 520,700$ worth of witch fillets in 1953, $\$ 294,000$ worth more than in 1952.

Pipes There were 7,860 dozen pipes manufactured in Canada in 1952 and they had a total factory selling value of 889,064 .

Fever Tacks Canadian factories sold $2,506,781$ pounds of wise and out tacks of all kinds in 2953 as against $2,647,348$ pounds in 1952. Factory value, however, jumped to 8851,609 from $8679,437$.

More Duckes There were 452,000 Fower Geese duck and 337,000 gease on Canadian I'axmes at the start of last December, 28,0n0 or $7 \%$ more ducks and 29,000 or $8 \%$ fower geese than a year earlier.

More Asbeston Canadian mines shipped 923,581 tons of asbestos lant year, 22,733 tons more than in 1953. Exports rose to 887, 728 tons from $878,530$.

More Stray Shipments of straw Hats For Men hats for men by Canada ${ }^{9}$ s hat and cap industry jumped to 18,913 dozen in 1953 from $5,52.6$ dozen in 1952.

Iranalt Faces Un The average fare on transit lines in Canadias oftios was 9.45 conts per passonger last yoar as against 9.11 cents in 1953. The average fare per passenger on interurban lines rose more sharply to 52.5 conts from 49.9 cents.

More Cheques Cashed
in clearing centres oso 8a last yor 000 from $\$ 142,533,000,000$ in 2953.

F'ower Sandines Shipments of sardines by Canada's Iish processing industry dropped sharpiy in 2953 to 360,382 cases worth 22,421,800 from 635,964 cases valued at $84,188,700$ in 1952.

More College Students An estimated 67,500 fulltime students are enrolled in universities and colleges across Canada for the current academic year, 3,300 or $5 \%$ more then in 1953-54.

More Egeg Canadian egg production Fer Lajer averaged 1,475 eggs per hundred layers this January as against l,421 per hundred in the first month of 1954.

Mavel For the fourth year in a row Canadian travellers in 1954 spent more in other countries than foreign travellers spent in Carada $=\$ 380,000,000$ as against \$300,000,000.

More Plastic Products Now

In five years the grose value of the output of Canada's Mastic products industry jumped from $\$ 12,716,000$ in 1947 to 33 , $585,1.11$ in 1952.

Lesp Stee? Sorap Used

Last year 2,320,051 tons of stesl scrap
were used in steel furnaoes, fron blast furnaces and iron ioundries in Canada, 579,749 tons or 218 1ess than in 1953.

More Artificial Since the war ioe Manufzotured the gross value of the output of Canada's manufactured 100 induetry has olimbod from $\$ 3,621,664$ in 1945 to $86,987,800$.

Nore Mat Eaton
Por capita consumption of meat rose to a record 346.4 pornds last yoar from 1.42 .3 pounds in 1953.

