# D.B.S. WEEKLY BULLETIN 

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HIGHLIGHTS OF THIS ISSUESEP
Trader Shamply reduced shipments of farm products, mainly wheat, other grains and what flow, accounted for most of the 17\% 4 drop in the value of domestife exports in July and most of the $8.8 \%$ loss in the first 7 months of 19540 Lgess than a third of the decline from last year's Jamary-fuly value was due to lower priseis, more than two-thirds to smaller volumo.
(Page 2)

Producticy: Led by substantial declines in wood products, iron and stoal, trensportation equipment and electrical apparatus axd supplies, durable goods output foll $12 \%$ in June from last year's level. Decreases in ruhber, texililes and ciothing were balanced by increases in other products in tho nonuturables sector. The overall loss of $6 \%$ in manufacturing outweighed a $12 \%$ boost in mining, put industrial production $2 \%$ below Juno last jear. Hali-year tally: a drop of $3 \%$ fram 1953.
(Pare 10)

Labour:: At the start of July amploynant in industry was un 2.3.\% over June, down 3\% from last year. Weakly earnings averaged \$58.ef6, a gain of $444^{\prime}$ in tiat month, \$1.29 sinse July 1 last year.
(Page 4)

Pricess With lower quotasions for animal products, teatiies and non-fecrous meitals, wholesale prices continued to decline in July, reeching the lowest lavel since ingust 1950. Advances in potatoes and grains inc:eased farm produst prioos whill hifger quotations for lumber raised tho prios of residantial butlding matarial.
(Pages 11 \& 12)

Trentyuryte Ratlway ourloudlngs were off $7 \%$ in the second week of August, $10 \%$ aince the gtart of the year. Flow of oll through Canadian pipe 11 nes ims up $22 \%$ in the first 6 monthe this year. Record traffic ralaed the not inoone of Intarnational briage, tunnel and ferry companies $34 \%$ last yoa:。 (Pago 14)

Food: Wheat flour cutput in the 1953-54 orop year, down 12\% from 1952-53, was the smallost sinse 1949-50. Production of mill foeds was also lower than a year eariler, but outputs of oatmeal and rolled oats woro highor. Milk $270-$ duotion are $2 \%$ in Juijf, and fluid selea everaged $3 \%$ above last joar in the first half. Output of egge was up 12\% this Jily, avaraged or isfor tuvs is 1953 In tixc P1rat 7 months. Faotories twined out more margarine and shortm oring but lons land in Jamarysuiy this year. With holdings of spinoed porde and hum down hivergisy stooks of cannod mat held by mannefacturns and Wholantars at the ery of July were lous than oneffleth as lange as last
 moxer then at Juse 1 and 23\% moze than 1ast yroar.
(Pagos 5-7)

Decreases In Theat \& Other Grain Shipments Accourto For Nost of Tha July Expont Drop

Sherply reduced shipmonte of farm products, mainly wheat, othor gratins and wheat flow, sccovntixa for most of a drop of $17.4 \%$ in the value of Canadu's domestic exporvis in Jing from a year earlier and also of a docline of $8.8 \%$ in the cumulative ratue no the seven months as compared with last year, accordine to detainod sumusy figures. Somewhat less than a third of the seven month decline in va?ue was due to lower prices, and ove tro-thirds to reduced volume.

Domestic expoits in the month were valued at $\$ 323,900,000$, dow $8,69,200,-$ 000 from $\$ 393,100,000$ last jear, and in the seven months totalled 22, 768, 300,000 , off $\$ 218,400,000$ fram $\$ 2,386,700,000$ in 1953. Forelgr exports in tise month were unchanged at $\$ 5,200,000$, but in the seven months were up to $\$ 36,-$ 600,000 fisom an, 300,000.

Wheat shepments in July dropped \$38,492,000 in value to $32,799,000$ from $\$ 71,291,000$ last year and ther erains by $\$ 13,109,000$ to $\$ 10,457,000$ Nara $\$ 23,566,000$, wille wheat flour declined more moderately to ri, 31,000 from $\$ 10,132,000$. Together the decreases in these three coumodities represonted nearly four-fiftias of the drop in the month's total domestic exportin. Gren. the seven months, exports of wheat were clown $1.43,539,000$ to 104,2 in , xio.
 106,000, logether rempesenting over 80\% of the oumative deciino.

Apart fram apriouls:nal and vogetabl products, acattored reduotionn in exports nf 1 roin and 1ron produots and of the misoolianoous cantrodithas frous aocounted for most of the remaindor of the dooline in the July veltw. The former frulp foll to \$29,978,000 from $314,342,000$, with dooronses in allvonsbllea, Lron ow, forro-alloyg, sorap fron, rolling mill produota partly oftsut by risis: il ongines and bollers, form machinery and autanobily noris. Soven month value for the groun was down to $\$ 188,526,000$ from $\$ 22 \%, 202,000$ with the trend closely atmilar to July for main itams. The misoallaneoue grotr clecinned to $\$ 6,120,000$ in Jily from \$12,757,000 a ynar aro and to \$57,74,000 from $\$ 66,951,000$ in the soven months, with main docioases in ships and voascis airoraft and parts, olaotwical onorgy and riscollanocus consumar and otior goods. Smaller deorenses were reoorded in July for the animals and chemfoal groups, both of which were up in the sevart months; for non-fiotals und the amall fibres and textiles group, both g.owor also in the neven months.

In contrast, the wood and ere group -- largeat of the nine -movad upward in July to $\$ 119,019,000$ Ircas $\$ 114,089,000$, mainly the resilt of a sharp cain in planks and boords that outwoighed doorsases for wood pulp and neve=
 000, wood pulp and nuwsprint socounti.2g for most of tho gaine Gaing E02 oupm per, lead, nickel and zinc boosted the non-fermous Eroup in July to \$61, 230, 000 from $\$ 56,459,000$, but for the seven months this group was of $f$ to $i, 40, \cdots$ 682,000 fron $\$ 42 n, 035,000$ last yoar as a result of lower cunulativo totala Ens: coppers zinc and electrical apparatus.

Domestis exports to the United Statos in July doclinod 8.6\% - about hals the rate of decruuse to all countries - to $\$ 190,845,000$ from $\$ 208,758,000$, wh th lovar figures for all Emoups excopt wood and paper. In the bovon noisths the total was off $6,8 \%$ to $1,311,384,000$ from $1,397,178,000$, deareasea inelitf
spread throukn all groups except animals and animal products. The decline in exports to the United States in this period was considerably less than in shipments to all other countries.

Shipmonts to the United Kingdom vere off shamply in the month to $355,-$ 246,000 from $880,897,000$ and in the Jamary-July period to $343,464,000$ from 4395,131,000. In both periods agricultural and vegetable products showed decreases greater than the total for all exports, while shipments of vood and paper, nonmerrous and non-metal and chenical products groups were hicher. Exports to other Cormonweal th countries as a whole declinod in July to \$17,298,000 from $22,787,000$ and in the seven months to $3110,217,000$ from $140,-$ 4,78,000. Values were lower in both periods to India, Pakistan and the Union of South Africa and higher to Australia and Mew Zealand.

Reversing the trend of earlier months, shipments to Latin America increased in July to $\$ 17,979,000$ from $\$ 16,132,000$ last year, but the cumblative total was still below 1953 at $\$ 112,399,000$ against $\$ 115,661,000$. Gains were recorded in both periods in sales to Brazil, Colombia and Cuba, and losses in both in exports to Mexico. Total exports to European countries declinod again to $\$ 26,748,000$ from $\$ 47,958,000$, outting the seven-month total to " $2771,824,000$ comparod to $\$ 222,848,000$ last year. Except for a seven-month rise to France, figures were lower in both periods to all main markets. To the ranaining foreign countries, exports were down slightly in July to $\$ 15,040,000$ from $\$ 15$, 129,000, but I Gh gains in earlier months the cumulative value was up to 112,238,000 from $103,940,000$. (1)
liet Canital Import From Security Transactions In First Six Months

Portfolio security transactions betwoen Canada and other countries in the first half of this year resulted in a not capital i port of $\$ 172,000,000$ in contrast to $\$ 53,000,000$ in the same 1953 period. The net copital import in the first quarter amounted to $\$ 10,000,000$ as compared with $\$ 116,000,000$ a year earlier, and in the second quarter to only $\$ 3,-$ 000,000 as compared with a capital export of $\$ 63,000,000$ last year. Total portfolio transactions in this year's first six months cr. oximatod \$1,000,000,000 as compared with " $900,000,000$ at the same time last year.

Trading in outstanding securities in this year's January-Juno period resulted in a capital inflow of $\$ 57,500,000$ in contrast to a capital outflow of $\$ 21,700,000$ a year earlior. In the first quarter the inflow amounted to $\$ 20,-$ 300,000 as compared with $\$ 11,400,000$, and in the second quarter it totall.ed $31,200,000$ in contrast to an outflow of $\$ 33,30,000$ a year ago.

Salos of outstanding socuritios to all countries in the holi-year period afcreeqted $340,200,000$ as compared with $273,800,000$ a year eariler, and the pruchases totaliod $\$ 207,600,000$ as compared with $\$ 295,500,000$. In thisyear's ffrst quartor the sal.os were $\$ 256,600,000$ as compared with $145,000,000$, and the purcineses were $\$ 136,300,000$ as compared with $\$ 136,600,000$. In the socond quarter the salus totalled 192,600,000 as compared with $125,800,000$, and the purchases amountod to $161,300,000$ as ageinst $3158,900,000$. (2)

[^0]Industrial Employment At Start of July Up Fram June 1, Down Fram Year Earlier

The upward trend in industrial employment in Canada continued in June and the Bureau's composite index registered 111.5 at the start of July, $2.3 \%$ higher than the June 1 level of 109.0 . However, this was $3 \%$ below last year's July 1 index of 114.9. Increased activity was reported in all industries and provinces. Advances were generally of a seasonal nature, with construction showing the largest gain.

Accompanying the upward movement in employment, payroll disbursements rose in all provinces during June. The composite index registered 153.4 at July 1, a $3 \%$ advance fram 148.9 at the start of June. This was the second highest figure ever recorded for this time of year, being topped only by last year's July 1 index of 154.5 . Weekly wages and salaries averaged $\$ 58.86$ at the start of July, 44 he higher than at June 1 and $\$ 1.29$ higher than at July 1 last year.

Employment in manufacturing showed a slight increase during June, the index advancing to 108.7 at July 1 fram 107.7 at the start of June. However, this was $5.2 \%$ below last year's July 1 index of 114.7. The payroll index advanced $1.4 \%$ to 151.5 fram 149.4 a month earlier, but was $2.3 \%$ under last year's July 1 figure of 155.0 . Average weekly wages and salaries increased 286 during the month to $\$ 61.00$, and were $\$ 1.84$ higher than at the same date last year. (4)

Federal Government Dopartments Employed Over 4000 More In May

Federal Government departmental branches and services employed 177,919 persons in May, 4,038 more than in April and 8,550 more than in May last year. Salaries and wages totalled $\$ 43,328,735$, up $\$ 539,670$ from April and $\$ 4,885,263$ fram a year earlier. Overtime payments, however, declined to $\$ 359,460 \mathrm{fram} \$ 420,031$ in April and $\$ 389,651$ in May last year.

Classified civil servants numbered $\mathbf{1 3 9 , 4 5 0}$ in May as compared with 138,061 in April and 131,057 a year earilor. Their earninge totaliod \$35,614,242 as against $\$ 35,367,522$ in the proceding month and $\$ 30,879,035$ in May last year. Overtime payments amounted to $\$ 110,091$ as against $\$ 183,985$ in April and $\$ 217,767$ a year carlior. Prevalling rate amployeos, casual employees and ships' crews numbered 38,469 as compared with 35,820 in the preceding month and 38,312 in May last year. Their earnings amounted to $\$ 7,714,493$ as against $\$ 7,421,543$ in April and \$7,554,437 a year earlier. Overtime payments totalled $\$ 249,369$ as compared with $\$ 236,046$ the month before and $\$ 171,834$ in May last year. (5)

Close To 6000 Fewer Employed By 22 Crown Enterprisos In May This Year

There were 142,682 persons employed in May by 22 Crown corporations ranging from Atomic Energy of Canada Limited to Trans-Canada Airlines, 3,154 more than in the preceding month but 5,901 fewer than in May last year. Despite the increase in the number employed over April, earnings declined by $\$ 672,039$ to $\$ 38,209,808$ in May. This was $\$ 2,970,909$ less than in May last year. (5)

More Milk But Less Cream Sold In First Six Months

Ganadians bought about $3 \%$ more fluid milk and $1 \%$ less fluid cream in the first six months this year, total sales, expressed as milk, amounting to 2,$532,558,000$ pounds or $3 \%$ more than in the first half of 1953. Sales of fluid milk were also about $3 \%$ higher this June but sales of fluid cream were off $5 \%$ from last year, total sales amounting to $411,974,000$ pounds or $2 \%$ more than in June 1953.

Half-year sales of fluid cream were down in Prince Edward Island, Quebec, Ontario and British Columbia, were unchanged in Manitoba and higher elsewhere. Sales of fluid milk in the first six months were up in all provinces except Prince Edward Island, where a decrease was recorded. June cream sales were higher in Nova Scotia, Manjtoba, Saskatchewan and Alberta but were lower in the other provinces, while milk sales were higher this June in all except Prince Edward Island.

Total sales of fluid milk and cream increased in the first six months this year in Nowa Scotia by 48 to $84,548,000$ pounds, in New Brunswick by $4 \%$ to $73,577,000$, in Quebec by 1\% to $957,309,000$, in Ontario by $4 \%$ to $857,-$ 655,000 , in Manitoba by $2 \%$ to 107,732,000, in Saskatchewan by 7\% to 121,664,000 , in Alberta by $5 \%$ to $133,701,000$, and in British Columbia by $3 \%$ to 182,820,000. Hali--year sales in Prince Edward Island were $3 \%$ lower at 13,452,000 pounds. (6)
$\frac{\text { M1 } 1 \mathrm{k} \text { Production }}{\text { Rose } 2 \% \text { In JuIy }}$
Estimated milk production in July was appreoximately 1,900,000,000 pounds, about $2 \%$ more than in the same month last year, according to advance figures. More completo data for june now places the production in that month at $2,015,000,000$ pounds, $21,000,000$ pounds or $1 \%$ more than in june last year. Output in the first aix months was 7.962,000,000 pounds, an increase of $167,000,000$ or about 26 over the production in the first half of 1953.

Dairy factories used $1,357,42,000$ pounds of milk this July, an inorease of $6,5 \%$ over the $1,274,172,000$ pounds used last year. In the first seven months dalry factorien used $5,648,011,000$ pounde, $3.1 \%$ more than the 5,480 , 330,000 used in 1953. More milik was used in creamery butter, cheddar cheese and concentrated milk products in both July and the seven months this year, but less in ice oream. (7)

1953-54 Flour Output Lowest In Four Years

Canadian mills produced $20,803,771$ barrels of wheat flour in the 1953-54 orop year, more than 3,000,000 lass than the total of $23,865,625$ barrols producod in the procedins erop yeur and the mailost output aince 1949-50. July productIon anountied to $1,595,813$ barrels, a decraase fram 1,872,337 a year arliter and the lowest output of any month since August last year.

Produotion of oatreal was higher in both July and the crop year, the 1953-54 totai of 4,848,016 pounds comparing with 3,567,750 fram 1952-53. Output of rolled oats was also higher this July and the cumulative total for the crop year was up to $90,983,069$ pounds fram $80,887,023$. Production of mill feeds was lower in both july and the crop year, the 1953-54 total of 677,702 tons canparing with 810,480 in 1952-53. (8)

Visible Supplies of Wheat In North Anerican Positions

Visible supplies of Canadian wheat on August 18 totalled 375,119,000 bushels as compared with 290,015,000 a year earlier. Cumulative export clearances in the weok ending August 18 mounted to 3,520,000 bushels as compased to 5,838,000 last year and in the period Aurgust I to 18 to 9,549,000 bushels as against $14,264,000$ in the corresponding 1953 period. (9)

Mamfacturine More Margarine. Shorteninge Loss Lard In 1254

Cenadian factories continued to make more margarine and shortening but less lard than a year earlier in July. largarine production in the first seven months of 1954 amounted to $64,298,000$ pounds as against $61,681,000$ last jeer, the output of packaged shortening to $35,667,000$ pounds as against $26,16 \%, 000$ and the production of bulk shortening to 53,646,000 pornds as acainst $43,44,000$. Jamary-July production of lard was down to 49,825,000 pounds from 59,892,000.

July outprut of cocomut oils was slichiy lower this year, but sevenmonth production rose to $7,382,000$ pounds irom $6,836,000$ last yenr. Output of salad and cooking oils was hicher in both July and the seven months, the cumulative total increasing to 17,047,000 pounds from 13,732,000. Production of edible tallow was up in both the latest month and the January-July period, the 17,193,000-pound total for the year to date comparing with 15,146,000 pounds last your.

Output of inedible tallow was slightly higher in July but was down to $55,239,000$ pounds from 57,218,000 in the flrst soven months. More whito grease was produced in both periods, the seven-month total advancing to 2 , 560,000 pounds from 1,912,000. Output of other grease was lower in July but up in the seven months to $3,100,000$ pounds from 2,620,000. Production of other ofls and fats rose in both July and the cumulative period, the JanuaryJuiy output amounting to $6,918,000$ pounds as aceainst $5,881,000$ iast yoar. (10)

## IMens Laid More Fiegs This Juyy

Canadian hens laid an estimatod $26,650,000$ dozen eege his July, 2,550,000 dozen or 11\% more than last year. This brought production in the firat seven months of 1.954 to $230,398,000$ dozen, some $19,632,000$ dozen more than in 1953. Faryoutput rose to 35,890,000 dozen from 23,429,000 dozan in July and 223,950,000 dozen from $204,970,000$ dozen in the seven monthis.

More eges wore laid this July in all provinoes except Hant"obe and Saskatohewan, and soven-month output was up in all excopt Saakatohewan. July production in thousand dozen, with 1953 ifsures brackatedt Prinoo Bdvard Island, 561 (560); Nova Scotia, 1,035 (848); Now Brunowlak, 639 ( 638 ); Q40'seo, $4,503(3,452)$; Ontario, $10,166(9,382)$; Manitoba, 2,055 (2,140): Saakatohowan, 3,543 (2,740); Alberta, 2,655 (2,42); British Columbia, 2,193 (1,929).

So fur this yoar producers have sold more eges for market than in 1953, but ine used lesi for food. The number sold for market in the first seven monthis increased to $183,115,000$ dozen from $169,136,000$ dozen a year earlier, while the number used for food by producers declined to 31,966,000 dozen from 32,386,000 dozen. The 2n,605,000 dozen sold for market during July this year jielded producers a total of $\$ 8,956,000$. (11)

Number of Turkeys on Fams Increased 8\% In 2wo Months

There were an estimated 3,500,000 turkeys on Canadian farms at the beginning of Aucust, 270,000 or $8 \%$ more than at the start of June and 650,$0000=23 \%$ more than at August 1 last year, according to a special survey by the Bureav. Farmers in all regions reported more birds than two months earlier; the increases ranging from about $2 \%$ in Saskatchewan and Alberta to nearly $21 \%$ in Quebec.

Ontario farms had an estimated 750,000 turkeys or more than $21 \%$ of the national total at August 1, an increase of 95,000 since the beginning of June. The number on Quebec farms also increased by an estimated 95,000 in the two months to total 555,000 at the start of August. In Manitoba there was an increase of 30,000 to 530,000 , and in the Maritimes a gain of 20,000 to $120, \ldots$ 000 . There were increases of 10,000 in each of the three western provinces, the total rising to 610,000 in Saskatchewan, to 660,000 in Alberta, and to 275,000 in British Columbia. (11)

Canned Neat Stocks At July 31 Less Than 20\% Of Year Earlier.

Manufacturers and wholesalers had 13,297,768 pounds of canned meat in stock at the end of July, less than $20 \%$ of the $69,005,653$ pounds held on the same date last year. The 1953 total was inflated by 60,153,172 pounds of spiced pork and ham, stocks of which had shrunk to $3,374,678$ pounds by July 31 this year. Holdings of roast pork and ham rose to $1,393,781$ pounds this year from $1,028,630$ last year, while stocks of cther canned pork products were reduced to $1,166,439$ pounds from 1,746,083.

July-end stocks of canned beef products were appreciably higher this year. Beef stews and boiled dinners were up to $3,286,464$ pounds fram 2,328,585 and roast beef to 91,147 pounds from 67,966 . Comed beef was down to 699.653 pounds from 935,124 , but other canned beef products were up to $1,-$ 275,365 pounds fram 1,259,250. July 31 holdings of canned fowl amounted to 684,354 pounds this yrear as against 434,207 last year, canned meat pasto to 802,204 pounds as againat 772,135 , and othor canned meat products to 523,683 pounds compared to $281,201$.

Output Of Processed Foods In Second Quarter Of 1954

Canadian manufacturers of biscuits and confectionery turned out larger quantities of soda biscuits, sugar confectionery, boxed and packaged chocolates, marshmallows and chewing gum in the second quarter this year than in the same 1953 period, but smaller quantities of plain and fancy biscuits, chocolate bars and chocolate confectionery in bulk.

Among fruit and vegetable preparations, processors increased thoir output of jellies, marmaiades, canned soup, spirit vinegar, infant and junior foods, but reported a smaller output this year of jams, baked beans and pickles. Production was larger for dry and canned macaront, saltod and roasted peanuts, peanut butter, ple-filling powders and pudding powders, prepared cake mixes, salad dressing and mayonnaise, blended and packed tea and fresh yeast, and smaller for roasted coffee, felly powders and sandwich sproads.

Total canned meat production was larger, with increases for spicad beef, spiced pork and spiced ham, roast pork and ham, chicken and turkey, and meat paste, and decreases $f \mathrm{O}_{2}{ }^{\circ}$ reariy dinners, and weiners and beans.

The following are figures for some main processed food items in the second 1954 quarter, figures for the second quarter of 1953 being shown in brackets:

Biscuits \& Confoctionery Plain and Iancy biscuits, 48,699,500 (50,488,340) pounds; soda biscuits, $10,801,133(10,396,626)$ pounds; chewing gum, 3,961,905 ( $3,586,870$ ) boxes; cocva powler for sale, 2,291,932 (1,780,978) pounds; chocolate coatings for sale, $2,626,180(3,702,388)$ pounds; total chocolate bars, $10,881,363(11,353,143)$ dozen; chocolate confectionery in bulk, 2,235,$763(2,687,448)$ pounds; boxed and packaged chocolates, $42,46,306$ ( $3,4,470$ ) pouids; sugar confectionery, $15,493,406(14,988,566)$ counds; penny goods, $820,-$ $998(836,021)$ gross; and marshualluws, $1,526,440(1,422,957)$ pounds.

Fruit \& Vegotable Preparations Maraschino cherries, 717,319 (715,521) pounds; jams, 20,025,573 (21,396,280) pounds; jellies, 1,603,875 (1,388,650) pounds; marmaiades,5,444,087 (4,048,548) pounds; baked beans, 22,591,799 (27,$222,616)$ pounds; canned soups, $4,559,024(3,873,287)$ dozen; canned infant and junior foods, $7,797,856$ ( $7,245.771$ ) pounds.

Miscellaneous Foods Baking powder, 2,378,047 (2,384,196) pounds; ready-to-serve cercals, $20,657,018(20,183,037)$ pounds; roasted coffee, $13,824,935$ ( $18,480,660$ ) pounds; dry macaroni, $18,249,662$ ( $17,608,488$ ) pounds, peanut butter, $6,230,760(6,056,711)$ pounds; jelly powders, $3,906,384(4,138,452)$ pounds, pudding powders, $4,327,797(2,601,711)$ pounds; prepared cake mixes, $10,807,681$ ( $10,465,885$ ) pounds; salad dressing and mayonnaise, $9,315,816$ ( $8,-$ 714,486 ) pounds; blended and packed tea, $12,090,331(10,955,507)$ pounds.

Canned Meat \& Meat Products Ready dimers, 4,337,099 (4,738,741) pounds; spiced beef, $231,716(140,267)$ pounds; spiced pork and ham, 1,755,967 (1,485,561) pounds; roast pork and ham, $3,993,841(3,867,129)$ pounds; meat paste, $1,574,799$ ( $1,337,304$ ) pouncis. (12)

MANUFACTURING

Output Of Refined Patrolaym Products Climosd $12 \%$ In May

Production of refined petroleum products rose $12 \%$ in May to $13,894,333$ barrels from last year's 12,433,051. There were increases in all June 1 refinery inventories increased $14 \%$ to provinces except Saskatchewan. 21,058,695 barrels from 18,510,155 last yeax.

Crude oil received by refineries in May increased $8 \%$ to 14,086,290 barrels from $12,974,259$, with only Ontario refineries reporting reduced receipts. Receipts from domestic sources climbed $13 \%$ to $7,257,955$ barrels from $6,463,063$, and imported crude receipts rose $5 \%$ to $6,828,335$ barrels fran 6,51.1,196.

The month's output of motor gasoline anounted to 6,040,021 barrels ( $5,403,575$ a year ago); furnace oil, $1,409,137$ barrels ( $1,384,552$ ); diesel fuel, $1,433,177$ barrels $(1,201,716)$; hesvy fuel oil, $2,659,605$ barrels $(2,-$ $496,056)$; and stove o11, 731,331 barrels $(390,116)$. (13)

## Fover Washine Machines And Rofrigerators Produced And Shipped In First Six Months

Production and shipments of both do-mestic-type electric refrigerators and washing machines by Canadian manufacturers during the first half of this year was down from a year eurlier, shipments of refrigerators declining nearly of and washing machines somewhat over $4 \%$. Stocks of each at June 30 were above a year earlier.

Output of refrigerators in the six months this year totalled 147,582 units as compared to 157,037 last year, while domestic shipments amounted to 154,769 against 169,333 and shipments for export to 396 compared to 1,393. Shipments were larger than in 1953 for Alberta and British Columbia, but smaller for all other provinces. End-of-June stocks stood at 35,399 units, down from 38,541 at the first of June but sharply above last year's June 30 stocks of 22,307.

Half-year production of electric home and farm freezers was also down at 3,931 units compared to 4,702 last year, while domestic shipments showed a smaller decline to 4,122 from 4,397 with increased shipments in quebec, Ontario and Manitoba.

Production of washing machines totalled 109,540 units compared to 134,355 , shipments were down to 108,287 from 126,539, and June 30 stocks were up to $30,-$ 588 from 26,069. Shipments of automatic types in the six months decreased only slightly to 12,108 as compared to 12,306 units last year, while conventional machines were down to 93,036 from 109,311 and gasoline machines to 3,133 from 4,922. ( 14 \& 15)

## Less Mineral Wool Produced In July

Less mineral wool was produced in July than in the same month last year. Production of batts declined to 18,054,423 square foet from 18,152,558, but shipments rose to 19,- 505,972 square feet from 19,111,646. Output of granulated, bulk and loose wool fell to 748,366 cubic leet from 867,760 , and shipments to 838,170 cubic leet from $1,030,679$.

In the first seven months production of batts increased to $92,035,691$ square feet from $81,168,152$ last year, and shipments rose to $94,673,158$ square feet from 91,039,707. January-July output of granulated, bulk and loose wool declined to $4,313,789$ cubic feet fram $5,237,517$, but shipments climbed to $7,-$ 723,674 cubic feet from 5,246,649. (16)

Clay Product Sales Hieher Producers' sales of products made from Canadian In May, First Fiye Months clays were moderately higher in total value in May and the first five months this year than in 1953. The May value of $\$ 2,658,478$ compared with $\$ 2,553,271$ in May last year and the January-May value of $\$ 10,463,021$ compared with $\$ 10,189,760$.

Sales of building brick were higher both in May and the five months, but were lower for drain tile, sewer pipe, and pottery. May sales of structural tile declined but Januarymay sales were higher, while sales of fireclay blocks and shapes rose in May but declined in the cumulative period. (17)

Decline In Manufacturine Output Reduced Industrial Production In First 6 Months

A drop in manufacturing output, mainIy in durable goods, reduced Canada's industrial production about $3 \%$ in the first six months this year, according to preliminary estimates. Output in the electricity and gas sector was practically unchanged, but mining production rose nearly $\%$.

The Bureau's advance index of industrial production (on the base 1935-39) registered 251.3 for June, more than $2 \%$ below last year's June index of 257.5 . Mining production was about $12 \%$ higher than in June last year, but output in manufacturing was down nearly 6\%. Production of non-durable goods was almost unchanged from a year earlier, but output of durable goods was down nearly $12 \%$.

The June drop in durable goods was the result of substantial declines in the production of wood products, iron and steel, transportation equipment and electrical apparatus and supplies. In the non-durable sector, reduced output in the rubber, textiles and clothing industries was balanced by increases in other industries.

## Factories Sold Less Paint, Varnishe Lacquer In First 6 Months This Iear

Canadian manufacturers sold $\$ 56,066,477$ worth of paints, vamishes and lacquers in the first six months this year, a drop from $\$ 59,356,071$ in the first-half of 1953. The only gain in the first half was in sales of latex omulsion paints, which increased to $\$ 4,036,174$ from $\$ 4,009,875$ last year.

Trade sales of paints, varnishes and lacquers were off to $\$ 28,570,124$ in the first half from $\$ 29,666,728$ a year earlier, industrial sales of paints and vamishes to $\$ 17,292,015$ from $\$ 17,878,972$, industrial sales of lacquers to $\$ 3,126,597$ from $\$ 3,286,103$, sales of water paints to $\$ 1,283,856$, and unclassified sales to $\$ 1,371,603$ from $\$ 3,230,537$. (18)

## Motor Vehicle Industry Again Set New Production Records Last Year

Canada's motor vehicle industry again set new production records last year, the gross factory selling value of its products climbing nearly $9 \%$ to $\$ 835,554,549$ fram $\$ 767,354,984$ the year before, according to a special compilation of 1953 figures. This was more than $3 \frac{1}{2}$ times the 1945 output value of $\$ 228,695,109$ and more than double the top wartime value of $\$ 352,229,955$ in 1943 .

Production of passenger cars rose to a new peak of 360,385 units in 1953 from 283,534 the year before, and the value climbed to $\$ 539,524,001$ from $\$ 417,654,448$. On the other hand, the number of trucks and buses produced fell to 120,574 units from 150,176 in 1952 and the value to $\$ 199,-$ 082,949 from $\$ 253,247,296$. Auto parts and miscellaneous products were tumed out to the value of $\$ 96,947,599$ as compared with $\$ 96,443,240$.

The industry's 20 plants last year employed 32,973 persons as compared with 31,102 in 1952 and salaries and wages totalled $\$ 131,316,134$ as against $\$ 113,607,071$. The cost of materials aggregated $\$ 557,709,086 \mathrm{as}$ compared with $\$ 497,474,097$, and fuel and electricity costs were $\$ 4,247,370$ as against $\$ 2,781,312$.

## More Floor T1les and Insulating Boarde Less Hard Board Preduced

Lirger quantities of rigid insulating board and asphalt floor tiles were manufactured in July tian in the corresponding month last year, but less hard board was produced. The month's output of rigid insulating board was $25,628,103$ square feet ( $23,933,604$ a year ago); asphalt floor tile, 894,648 square feet (824.197); and hard board, 11,076,872 square feet (11,227,039). January-Juy production totals were: rigid insulating board, $170,098,386$ square feet ( $15,4,007,736$ ); asphalt floor tile, $9,256,929$ square feet ( $10,292,476$ ) ; and hard board, $84,663,665$ square feot ( $98,930,420$ ). (19, 20 \& 21)

## PRICES

Wholesale Prices In July<br>Lowest Since Alust 1950

Wholesale prices continued to decline in July, the Bureau's general index (on the base 1935-39=100) easing $0.2 \%$ from 217.8 in June to 217.4 , the lowest level since August 1950 when the index registered 215.7 in the earlier stages of the price rise initiated by the Korean War. The index has reflected gradual but almost unbroken decline since the start of the year.

Contributing to the July decilne were animal products, textile products and non-ferrous metals. On the other hand, advances were recorded for vegetable products, wood products, non-metallic minerals and chemical products, while no change was registered for iron and products. The largest group change occurred in animal products, which moved down 2.1\% from 245.0 to 239.9 . Lower prices for livestock, cured meats, fresh meats and fowl combined with lesser declines for lard, tallow and raw furs to overbalance increases in eggs, fishery products, butter and hides.

Textile products receded $2 \%$ to 231.2, responding to price decreases in miscellaneous fibre products, raw wool, worsted and wool cloth and cotton fabrics. Raw cotton was the only textile sub-group to register an increase. In the non-ferrous metals group, dacreases in copper, lead, silver, gold and antimony outweighed advences in zinc and tin ingots to move the index 0.3\% to 167.8 .

Vegetable products advanced $1.2 \%$ to 196.6 in July under impotus iram sharp seasonal increases in potato prices and lesser increases in cocoa beans, coffee beans, raw rubber, imported fresh fruits, vegetable shortening and onions. Lower wheat prices accounted for a decrease in grains, while livestock feeds, sugar and products, and canned vegetables also moved lower. wood products rose $0.3 \%$ to 287.4 as higher prices for British Columbia fir and cedar lumber, cedar shingles and Maritime spruce lumber more than offset doclines in newsprint and wood pulp which reflected lower Canadian values for the United States dollar.

Increases in English pottery and Welsh anthracite coal prices were sufficient to outweigh declines in imported crude oil and crude sulphur prices in the non-metalifics group in July, netting an increase of $0.1 \%$ to move the index to 176.4. Higher prices for caustic soda and shellac advenced the chemicals index $0.1 \%$ to 176.7 . Opposite tendencies in certain hardware items held the index for the fron and steel group to 211.8. (22)

Farm Product Prices Increased The index of Canadian farm product prices at terminal markets rose $2.3 \%$ to 214.4 in July. The field products group was responsible for the increase, advancing $9.7 \%$ to 166.6 as the seasonal upswing in potato prices was reinforced by higher prices for all grains except Ontario wheat, which registered lower. inimal product prices dropped $1.9 \%$, the July index registering 262.1. This was entirely due to decreases in calves, hogs, lambs and fowl, which proved more influential than gains in steers, eggs, cheese milk, and western butterfat. (22)

Building Material Prices Rose The index of residential building material prices increased $0.3 \%$ to 278.2 in July, lumber accounting for most of the advance. Increases were registered for if timber, spruce and cedar lumber, cedar shingles and shellac, while a decline in hot water heaters lowered the plumbing and heating equipment index. Nonresidential building material prices showed no change in July, the index remaining at the June level of 121.2. Increases in spruce, pine and fir lumber and bricks balanced a decrease in plumbing and heating equipment. (22)

Security Price Indexes

| Investors' Price Index | August 26 | $(1935-39=100)$ | July 29 |
| :---: | :---: | :---: | :---: |
| Total Common Stocks | 186.8 | 187.8 | 184.7 |
| Industrials | 188.1 | 188.6 | 184.7 |
| Utilities | 168.2 | 171.8 | 170.7 |
| Banks ... | 216.6 | 216.6 | 216.9 |
| Minine Stock Price Index |  |  |  |
| Total Mining Stocks ........ | 95.1 | 96.1 | 93.8 |
| Golds ............... | 67.5 | 67.4 | 67.1 |
| Base Metals | 158.3 | 161.9 | 154.8 |

ANNUAL INDUSTRI
Output Of Hosiery And Knitted
Goods Industries Dovm In 1952 year's output value of $\$ 169$,720, 25 . fram 295, employees to 23,234 from 25,188 , the payroll to $\$ 48,962,809$ from $\$ 49,000,212$, and material costs to $\$ 80,373,570$ from $\$ 84,402,005$.

During the year 3,814,594 dozen pairs of full-fashioned hosiery were shipped, up from the 1951 output of $3,685,088$ dozen pairs. On the other hand, shipments of seamless hosiery amounted to $6,070,991$ dozen pairs, down from the preceding year's output of $6,423,520$ dosen pairs. Output of combination under wear declined to 423,225 dozen from 440,766 dozen, but shipnents of separate undorwear increased to 2,674,783 dozen from 2,461,773 dozen. Production of underslips increased to 105,347 from 101,192 dozen, but shipnents of sweaters, cardigans and pullovers dropped to 877,520 dozen from 957,026 dozen. Output of knitted gloves and mittens declined to 252,418 dozen pairs from 300,889 dozen pairs, and of fabric gloves and mittens to 61,546 dozen pairs from 65,475 dozen pairs. (2)

MORE

Manufacturing Output Doubled In BeCos Tripled In Termitories Since Last War

Manufacturing production value doubled in British Columbia and rapled in the Yukon and Northwest Territories in seven postwar yeare。 British Columbia manufacturers produced $\$ 1,332,481,862$ worth of products in 1952 as compared with $\$ 628_{8} 903,124$ worth in 1945, while manufacturers in the territories turned out $\$ 2,288,039$ worth of goods in 1952 as compared with only $\$ 704,663$ worth in 1945.

The number of manufacturing establishments increased in the seven years to 4,225 from 2,326 in British Columbia, and to 23 from 72 in tha Yukon and Northwest Territories. The British Columbia plants employed 92,567 in 1952 as against 87,974 in 1945, and paid them $\$ 283,530,976$ as against $\$ 160,19,133$. Concerns in the territories employed 164 in 1952 as against 64 in 1945 , and paid them $\$ 530,126$ as compared with $\$ 126,940$. Wood products occupied the leading position in both the provinces and the territories, and in 1952 accounted for nearly $33 \%$ of the gross value of the manufacturing output in British Columbia and almost $29 \%$ of the total production in the Yukon and Northwest Territories. (24)

Ontario Factories Turn Out Close To Half Of Canada's Manufactured Goods

Despite the great industrial expansion in other provinces in recent years, Ontario continued to account for almost half of The province's 13,172 factories shipped a record $\$ 8,372,173,626$ worth of products that year, $3.7 \%$ more than in 1951, more than twice as much as in 1945 and over four times as much as in 1939.

More different kinds of manufactured goods are made in Ontario than in any other province. Of Canada's 40 leading industries Ontario plants dominated 17 in 1952, producing $97.9 \%$ of all motor vehicles, $96.2 \%$ of all motor vehicle parts, $94.5 \%$ of all heavy electrical machinery, $93.7 \%$ of all agricultural implements, $81.5 \%$ of all rubber goods, $76.8 \%$ of the nation's primary iron and steel, $71.3 \%$ of the iron castings, $65.9 \%$ of the fruit and vegetable preparations, $62.3 \%$ of the miscellaneous paper products, $59.7 \%$ of the sheet metal products, $58.8 \%$ of the printing and bookbinding, 55.9\% of the brass and copper products, $54.3 \%$ of the paper boxes and bags, $54 \%$ of the industrial machinery, $52.3 \%$ of the aircraft and parts and $50.1 \%$ of the furniture.

In addition, Ontario dominated many of the smaller industries in 1952, it's plants producing all of the machine tools made in Canada, $99.5 \%$ of the starch and glucose, $96,8 \%$ of the bicycles and parts, $95.5 \%$ of tobacco processing and packing, $90 \%$ of the soaps and washing compounds, $89.7 \%$ of the breakfast foods, $88.1 \%$ of the wine, $88 \%$ of the carpets, mats and rugs, $87.9 \%$ of the typewriter supplies, $87.5 \%$ of the fabric auto accessories, $86.3 \%$ of the cordage rope and twine, $84.7 \%$ of the tanned leather, $83.9 \%$ of the batteries, $82.8 \%$ of the artificial abrasives, $77.1 \%$ of the scientific and professional equipment. $76.9 \%$ of the wool yarn, $76.4 \%$ of the white metal alloys, $76.3 \%$ of the sporting goods, $75.5 \%$ of the boilers and plate work, $75.4 \%$ of the refrigerators, vacuum cleaners and appliances, $75.1 \%$ of the toys and games, $72.8 \%$ of the miscellaneous non-ferrous metal products, $72.7 \%$ of the hardware tools and cutlery, $77.2 \%$ of the jewellery and silverware, $69.6 \%$ of the radios and parts, $68.8 \%$ of the output of feed mills, $68.5 \%$ of the household and office machinely, $50.7 \%$ of the acids, alkalies and salts, $57.6 \%$ of the aluminum products, $56.7 \%$ of the confectionery, $55 \%$ of the animal oils and fats, and $54.2 \%$ of the knitted goods. (25)

Railway Carloadings Down 7\% In Second August Week

Revenue freight loaded on Canadian railways during the week ended August 14 totalled 73,850 cars, down $7 \%$ from last year's 79,325. Revenue cars received from foreign connections dropped $24 \%$ to 23,949 from 31,430. From the start of the year to August 14 loadings fell $10 \%$ to $2,217,564$ cars from 2,455,339 in 1953 and receipts from connections dropped $13 \%$ to 893,179 from 1,024,788.

Loadings of grain declined 4,110 cars in the week to 7,350 1. od. . merchandise by 2,380 to 13,689 , miscelianeous carloads by 642 to 4,359, and pulpwood by 450 to 3,58 ?. Loadings of lumber, timber and plywood rose 687 cars to 5,063 , coal by 617 to 3,636 , logs, posts, poles and piling by 427 to 1,358 and gasoline by 384 to 3,595 . (26)

22\% More Oil Through Pipe Lines This Year

Net deliveries of oll through Canadian pipe lines climbed $22 \%$ in the first six months this year to $83,-$ 480,256 barrels from $68,455,253$ in the first half of 1953. June deliveries rose to $14,562,271$ barrels or 485,409 per day from $12,964,162$ or 432,139 per day.

Frovincial deliveries in the first six manths, with 1953 firures bracketed, were; British Columbia, $\leq, 291,168$ barrels (nil); Alberta, 7,957,748 (7,867,189); Saskatchewan, 6,516,708(6,863,021); Manitcba, 15, 081, 258 (15,$465,895)$; Ontario, $15,974,647(11,897,786)$; and Quebec, 27,756,82? $(26,361,-$ 362). (27)

International Bridge. Tunnel \& Ferry Companies Had Record Traffic Ir 1953

Traffic using the facilities of international bridge, tunnel and ferry companies rose to new peaks in 1953. The number of motor vehicles increased $10 \%$ to $16,039,764$ from 14,580, 141 in 1952 , and pedestrians and pessengers other than drivers increased $4 \%$ to $32,227,120$ from $30,970,617$.

As a result, the net income of these companies was boosted to an alltime high of $\$ 3,451,119$, up $34 \%$ from the preceding year's $\$ 2,569,003$. Operating revenues climbed to $\$ 9,002,013$ fram $\$ 8,043,374$, operating expenses to $\$ 3,750,885$ from $\$ 3,503,230$ and net operating revenues to $\$ 5,251,128$ from $\$ 4,540,144$. There were 6 '77 employees whose earnings aggregated $\$ 2,002,518$ as compared with 654 employees earning $\$ 1,845,038$ in 1952. Average oarnings for the year worked out at $\$ 2,958$, up $4.8 \%$ from 1952's $\$ 2,821$. (28)

MERCHANDISING

Sales of Department Stores Up In Third Woek of August

Department store sales were $2.7 \%$ above the 1953 lovel in the week ending August 22 . British Columbla stores increased their volume $17.7 \%$ this year, Manitoba stores $21.3 \%$, and stores in the Atlantic Provinces 6.5\%. Turnover in Quebec was about the same as a year earlier, but sales were down 4.1\% in Saskatchewar, 3.6\% in Ontaric, and 2.3\% in Alberta.

Males Outnumber Females By
Greatest Margin Since 1942

There were 198,000 more males than females in Canada's ten provinces at the start of June this year. the greatest numerical difference between the sexes in five year. The male population, as estimated by the Ifureau, was $7,683,000$ and compared with a female population of $7,485,000$. A year earlier there were $7,474,700$ males and $7,281,300$ females, a difference of 193,400 .

Canada has always had more males than females. The 1951 Census, however, showed an excess of only 164,400 , the smallest margin in close to half a century. Males outnumbered females by 299,700 in 1941, by 370,200 in 1931, by 269,600 in 1921, by 432,600 in 1911 and by 112,900 in 1901. The 1941. 51 decade saw a larger increase in females than in males, 1,311,000 as against 1,183,700. Since then the male population has risen by 608,600 and the female population by 575,000 .

The numerical superiority of males was common to all proviroas until 1951, when the census showed Quebec with 11,500 more demales than wiles. However, at the beginning of June this year males again outnumbered females in all provinces: by 205,100 to 192,900 in Newfoundland, by 53,300 to 51,700 in Prince Edward Island, by 342,500 to 330,500 in Nova Scotia, by 274,600 to 272, 400 in New Brunswick, by 2,194, 700 to 2,193,300 in Quebecs by 2,547,000 to 2, 499,000 in Ontario, by 420,300 to 407,700 in Manitoba, by 457,300 t.0, 420,700 in Saskatchewan, by 542,500 to 496,500 in Alberta, and by 645,700 to 620,300 in British Columbia.

Since June 1 last year the estimated increase in male population has surpessed the rise in female population in five provinces: by 8,300 to 6,700 in Newfoundland, by 6,200 to 3,800 in Nova Scotia, by 59,900 to 59,100 in Quebec, by 75,100 to 73,900 in Ontario, and by 9,400 to 7,600 in Saskatchewan.

The increase was greater for females than for males by 5,900 to 5,100 in New Brunswick. by 9,800 to 9, 200 in Manitobe, by 18,600 to 18,400 in Alberta, and by 18,700 to 17,300 In British Columbia. In Prince Edward Island the male population decreased by 600 and the female population by 400 .

A breakdown of the Bureau's population estimated by five-year age groups shows that the number of males and females in each group increased during the latest year. For both males and famales the gains were largest in the groups under 15 yeara. Of the groups over 14 years, the $45-49$ years group showed the largest male increase and the 40.44 years group the largest female increase.

The rise was greater for males than for famales in the groups under 30 years and in the $50-54$ years group, while the fomale gain was greata3 in the groupe from 30 to 49 years and 55 to 69 years, the $75-79$ years group and the 85-89 years group. The increases were identical in the 70-74 years, 80-844 years and 90 years and over groups.

The standing of the sexes at the start of June this year: more maies than fomales in all age groups under 25 years and in all groups from 35 to 74 years; more fomales than males from 25 to 34 years and over 74.
（Publications nombered similarly to reviews to indicate source of latter）
1．Summary of Domestic Exports，July，20\＆
Zal Seles \＆Purchases of Securities Betiveen Canada \＆Other Countries，June． $10 \phi$
3n Trade of Canade，1953，Vol．II：Exports，\＄2
4 Advanca Statoment of Employment \＆Weekly Payrollss July $l_{2} 10 \mathrm{q}$
S．M：Fedsral Government Employment，May， $10 \notin$
．．．The Labour Forcen July， $20 \%$（Sunmarized in Bulletin of August 27）
6．Ms Fluथd Malk Sules？June， 10 e
7．The Datry Reviews July，20
8．M8 Grain Statistice Weekly，August 18．20 \＆
9－Mo Grain Milling Statistics，July， $10 \notin$
10．Ms Oils \＆Fatso Juity： $20 \phi$
11：M8 Production of Eggs，Tuly，10¢
12．－Quarterly Report on Processed Foods，June，25\＆
mom Quarterly Stocks of Cannod Fruits \＆Vegetables，June，30q（Sumnarized is． Bulletin of August 20）
L3．0 Refined Petroleum Products，May，25ф
$14^{\circ}$ Mz Domestic Weshing Machines，June， 10 ¢
15．M8 Domestio Filevtric Refrigerators，June，10ф
16．M8 Minarai Wools Juify $10 \%$
17．．Ms Products Vude From Conadian Clays，May，10
2Er 3：Sales of Patnte，Varnishes \＆Laoquers，June，10q
19．－M8 Aspha）t \＆Vinyluabesto：Floor TH1es，July，10申．
20．．M8 Hard Bourd，July，10¢
21．Ms Rigid Inaliating Board Industry，July，10申
22w Pricen \＆Frice Indsxes，July，20¢
23．．．The Hosiery \＆Knutted Coods Industry，1952，25\％
24．The Manufacturing Industries of Casada，1952，Sootion Fi British Columbia． Yukon \＆Northwest Territories，25\％
25．The Manfacturing Incustrien of Canade．1952，Section Di Ontarion 25申
26 c Ms Cariloadings an Canadian Railways， $10 \phi$
27．M8 Pipe Lixos（OL1）Statiatilob，Jume，10q

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Hacig. sNan cost an average of \$4058 a gallou on farms this year, 846 more than in 1953.

Bath Tulss Factoriss shipped 71,733 in the $1 \%$ rest 6 months this year, as 261 of $0 \%$ more than in the first half of 195.

Lscenise were resued for 161,915 trailex's of ail kinds in Canada last year. 80,0873 of them in Ontario and 31,797 in Quebse.

Pipo Iidin in Canada tansportad a recird 87,480,000 barrels of ofl in the ilixst $^{2}$ months tinis jear, some 150025,900 or $22 \%$ mores than in the fitet haif of 1953.

Herwnes 20,804,000 baxrels of wheat flowe wars milled in Canada in the 29530054 is? year, urex 3,000,000 or 22\% less char in the precoding orup year and the smallest output atnoo the crop yesr of 1949-50.

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Mink: Canadians bought about $3 \%$ more fluid miik in the firist 6 wonths thits y⿴ar, but $1 \%$ Iass flufd rormm than in the firsic hatt of $195 \%$ 。

Itencharsi There weare 68,963 in city and rural schools iu 9 pryrincers (Qunioc urciudod) 1ast Joant 19,418 or $39 \%$ more than fin 1945 .

Manufecturing production doubled in value in British columbja is 7 postim war Jeark, frum \$628,90\%,000 in 19.5 to $\$ 1,332,48 \%, 000$ in 2952. In the lattax yaar, wod produstas arcounved for about onsethird of tho total.

Aurkwifi Canadian furiters had an esm timated 3,500,000 ut tise baginning of Augtugt, $27 \mathrm{C}, 000$ or $8 \%$ invin than at the ettion of June and 650,000 or $23 \%$ nore than at Augusi 1 Lasic jomar. Inareasea alron iruma 1 ringsa fran 2\% in saskatohownar to $21 \%$ is Quobor.

Sofetra Lers than 29\% of t2e 5,506 urban highray creasinga and under 78 of the \%M. 155 mural highwey nosiings as rultways in Cenveth had sotw forzo of protrocicion at the nod of 1952. In that your mours than 500 persons ware killed us injured at unprotected aroshingm.

Cofict \& Ter: Canadian raturcms procossed moner tea but lesm ansime in the socond querter of 195 , than in April-June last yaar. Produotion of roastid auffee was unt by 40556,000 porunds uw rowre than onym"uruetia to 13,825,000 pounds, wile interent of
 by $1,135,00$ pounde or ovar $10 \%$ to 12,090,000 pound..


[^0]:    Volume II Of Trade Cf Ganada Volume II of Trade of Canada for 1953 was published this week. The 424-page report provides detailed data on exports by articles and countries. (3)

