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## --- HIGHLIGHTS OF THIS ISSUE ---

CANADA'S POPUIATION reached an estimated $14,430,000$ at June 1 this year, showing a record year's rise of 421,000 from the total of $14,009,426$ for June l last year.

DEPARTMENT STORE SALES rose by an estimated 8.8 per cent during the week ending July 12 as compared with the corresponding week last year.

REVENUE FREIGHT LOANED by Canadian railways during the seven days ended July 14 totalled 80,857 cars as compared with 71,901 a week earlier, and 82,925 cars in the corresponding week last year.

GENERAL INDEX OF WHOLESALE PRICES, on the base 1935-39=100, advanced 1.7 points or 0.8 per cent in June to 226.5 from 224.8 in the preceding month, but was 16.5 points or 6.8 per cent lower than last year's June figure of 243.0. High point for the index was 243.7 for July, 1951.

AVERAGE HOURLY EARNINGS of hourly-rated wage-earners employed in the larger mamufacturing establishments showed a small increase of one-half cent at May 1 to 129.5 cents from 129 conts at April 1, and was 15.4 cents higher than the 11/4. 1 cents at May 1 last year.

FOREIGN VEHICIES ENTERING CANADA on traveller's vehicle permits in June totalled 289,152, slightly below the record for the month of 290,453 set in June last year, but cumilative entries for the first six months of this year rose 7.5 per cent, numbering 718,059 as against 667,693 in the similar period of 1951.

PIG IRON PRODUCTION in May totalled 237,079 net tons as compared with 218,989 in the same month last year, while OUTPUT OF STEREL INGOTS AND GASTINGS totalled 330,524 net tons as against 313,312 in May, 1951.

STOCKS OF CREAMBRY BUTTER in nine cities of Canada on July 18 amounted to $34,237,000$ pounds as compared with $22,173,000$ on the corresponding date last year.

VISIBLE SUPPLIES OF CANADIAN WHEAT in store or in transit in North America on July 10 amounted to $195,043,494$ bushels as compared with $163,028,017$ on the corresponding date last year.

RECORD YEAR'S RISE OF 421.000 IN CANADA'S POPULATION

Canada's population reached an estimated $14,430,000$ at June 1 this year, showing a record year's rise of 421,000 from the total of $14,009,426$ recorded for June 1 last jear in the Ninth Decennial Census, according to the annual census-date estimate of the Dominion Bureau of Statistics.

The Jear's increase compares with an estimated population gain of 297,000 in the previous twelve months, of 265;000 between June 1, 1949 and June 1, 1950, and 279,000 between June 1, 1948 and 1949 (excluding the addition of 345,000 in that year from the entry of Newfoundland). The large excess over these years is due to the larger volume of imigrants -- over 216,000 entering Canada in the twelve months -- and the high level of births.

The estimate for June 1 shows increases over a year earlier in all provinces. Largest increase was 168,000 for Ontario, followed by 118,000 for Quebec, 33,000 for British Columbia, 31,000 for Alberta, and 22,000 for Manitoba. The gain for Newfoundland is put at 13,000; Saskatchewan, 11,000; Nova Scotia and Now Brunswick, 10,000 each; and Prince Edward Island, 5,000.

Estimates for the provinces, with 1951 figures in brackets, are as follows: Newfoundland, 374,000 (361,000); Prince Edward Island, 103,000 (98,000); Nove Scotia, 653,$000(643,000)$; New Brunswick, $526,000(516,000)$; Quebec, $4,174,000(4,056,000)$; Ontario, $4,766,000(4,598,000)$; Manitoba, 798,000 (776,000); Saskatchewan, 843,000 (832,000); Alberta, 970,000 ( 939,000 ); British Columbia, 1,198,000 (1,165,000).

The Bureau's estimate results from a population accounting which starts with the 1951 Census, sdds births and imnigration and deducts deaths and amigration during the twelve months. The same method is followed for each province as for Canada as a whole, but the figures on migration are less complete for the provinces, the principal data being labour force survey indications of net interprovincial movement. (Mem, 1)

## DEPARTMENT STORE SALES

 UP 8. 8 PFR CENT IIV WEEKDepartment store sales rose by an estimated 88 per cent during the week ending July 12 as compared with the corresponding weok last year, according to preliminary figures. Seles were higher in all regions exeept Manitoba, where there was a decline of 2.0 per cent. Sales in the Maritime Provinces advanced 12.2 per cent, Ontario and British Columbia ench 11.6 per cent, Alberta 8.8 per cent, Saskatohewan 8,0 per cent, and Quebec 6.7 per cent.

FOREIGN VEHICLE ENTRIES DOWN SLIGHTLY IN JUNE: UP 7.5 TER CENT IN HALF-YEAR

Foreign vohioles entering Canada on traveller's vehicle permits in June totalled 289,152, silghtly below the record for the month of 290,453 set in June last jear, but oumulative entries for the first six months of this year rose 7.5 per cent, numbering 718.059 as against 667,693 in the similar period of 1951. Declines were recorded in all areas in June except New Brunswick, Alberta and the Yukon, while in the half-year totals were higher for all except Nova Scotia and Newfoundland,

Entries into Ontario in the six months numbered 418,920 as compared with 390,527 a year earlier, Quebec 122,175 compared with 115.078 , British Columbia 96,588 compared with 89,169, New Brunswick 47,305 compared with 44,894, Nanitoba 13,434 corapared with 11,771, and Alberta 11,411 compared with 9,194 Saskatchewan's total was 6,254 campared with 5,896 , Yukon Territory 1,576 against 633, and Nowfoundland and Nova Scotia combinod 396 against 531. (Mem, 2)

WHOLESAIE PRICES IIDEX FOR JTRE SHOWS SLIGHT ADTAICE FROM MAY

For the first time since July last year, the Bureau's general index of wholesale prices moved upward in June, increases in prices of animal, textile and wood woducts geoups outwelghing slightly further decreases in those of the vegetable, iron, non-ferrous metrals, non-metallic minerals and chemical products groups.

The general index (on the base 1935-39:100) advanced 1.7 points or 0.8 per cent in the month to 226.5 from 224.8 in May. At the new standing, the general index remained below the April figure of 226.9 , and was 16.5 points or 6.8 per cent lower than the figure of 243.0 for June last year. High point for the index was $2 / 3.7$ for July a year ago.

Largest increase in the month among the group indexes moving higher was in the price index of wood products, which rose 3.4 per cent to 295.9 from 286.2 for May. The price index of animal products advanced 2.5 per cent to 245.7 from 242.1 , and the textiles index 0.4 per cent to 252.8 from 251.8. Decreases among the other groups ranged from 0,1 per cent for vegetable products to 1.6 par cent for chemfeal products. Compared w. th a year earlier, the indexes for wood products, iron products, and non-metallic minarals were higher, and all others lower.

The price index of farm products also advanced in June - its first upward movement since Jamuary -- rising 2.1 per cent from 244.3 for May to 249.5 , at which it was 8.5 per cent below last year's June ifgure of 272.6 . Both ileld and animal products were higher in June than May, the index for field products moving up from 223.2 to 227.6 and for animal products from 265.4 to 271.4. At their latest standings, the field products Index was 18.5 per cent above the 1igure of 192.0, and the animal products index dow 23.1 per cent from that of 353.1 , for June last jear.

The price index of general building materiais declined slightly in June to 286.7 from 286.9 in May, when it moved upward 0.7 points from April. The composite index of residential building materials also declined to 284.0 from 284.4 for May to reach the Lowest level since March 1951. Among the component indexes, paint and glass were higher, roofing material, plumbing and heating equipment, and electrical equipment lower, and the other iive unchanged. (1)

## AVERAGE HOURLY AND WEEKLY WAGES IN MANUFACTURTIG

Average hourly earnings of hourly-rated wage-earners employed in the larger manufacturing establishments across Canada showed a small increase of one-half cent at May 1 to 129.5 cents from 129 cents at April 1. This compares with 114.1 cents at May I last year. The change from a month earlier was due largely to variations in industrial distribution, but some firms reported wage-rate increases.

Average weekly wages paid to hourly-rated workers declined to $\$ 54.13$ at May 1 from $\$ 54 \mathrm{~m} 31$ at April 1, but were up nearly 12 per cent from $\$ 48.49$ at May l last year. The average working week at the beginning of May was 41.8 hours as against 42.1 a month earifer and 42.5 hours at Nay 1, 1951.

RAIIWAX REVENUE FREIGHT
Revenue freight loaded by Canadian railways during the seven davs ended fuly 14 totalled 80,857 cars as compared with $71_{8}$ cyl a week earlier, and 82,925 cars in the corresponding week last year. Daily average icadings amounted to 11,551 cars against 10,272 in the preceding week. Cumulative loadugs for the 26 weeks ended July 14 were $2,163,641$ cars as against 2,204,595 in the simflar perfod of 1951. (Men. 3)

## CROP CONDITIONS IN THE PRATRIE PROVIICES

Heavy rains over the greater part of the Prairie Provinces have assured moisture supplies sufficient to carry the heavy stands of grain for some time to come and, in a number of areas, to maturity. Warm, sunny weather is now needed to promote filling and to diminish the threat of stem rust which has appeared in same southern sections of Manitoba and Saskatchewan

Light to severe local hail damage has occurred in all three provinces, while insect damage to date has been light. Crop development is generally ahead of last year but the current wet, cool weather may retard maturity, particularly in Alberta and Saskatchewan. Swathing of fall rye has comenced in some southern areas. Cutting of early-sowis spring grains should get under way in central and southern Manitoba in a week to ten days.

Yanitobe.- The crop outlook in Manitoba continues to be good apter the general rains of last week. Heavy rains in some areas have caused some damage but the acreage affected is small. Crops generally are variable in growth due to uneven germination. Wheat and barley in the south-central part of the province are beginning to turn. Fields of rye and occasional fields of barley and wheat have been cut or swathod in the Altona district. Recent cool wet weather has favoured the growth and spread of wheat stem rust, traces of which have been reported from the Morden and Brandon districts.

Saskatchewan. - R-infall varying in intensity from 11 ght to very heavy showers was received over large sections of Saskatchewan during the past week. With minor exceptions, moistire conditions throughout the province are considered adequate despite extremely heavy growth. Wheat averages 27 inches in height, with about 85 per cent in head, while coarse grains average about 25 inches in height. Some areas report dange of lodging as a result of the unusually heavy growth of crops.

Rains have interfered with haying and swathing of fall rye which is now ready for cutting in southern districts. Evidence of stem rust has been reported in some districts in the south-central and southeastern parts of the province and wheat stem maggots have been reported in the Yoriton, Melvilile and Devidson areas. Medium damage from hail on July 11 and 15 and light to medium damage on July 17 cocurred at soattered points in central, south-central, and southwestern districts.

Alberta - Moisture conditions are good to exellent throughout Alberta with the exception of a small area in the north of the Peace River country. Crop conditions are good in all districts with 70 to 90 per cent of the wheat headed except in Districts 5,6 and 12, where the proportion headed averages from 55 to 65 per cent. Oats and barley are heading and developing well. Hail experience has been about normal to date and insect damage negligible. Most correspondents, however, report that warm, sunny weather is needed to promote more sapid crop development. Swathing of fall rye has begun in the south and special crops, gardens and pastures are in oxcellent condition. Haying has been delayed by wet weather but it is anticipated that ample quantities can still be put up in good condition. (3)

STOCKS AID MARKETINGS OF WHEAT it in North America on July 10 amounted to 195,043,494 bushels as compared with $163,028,017$ on the corresponding date last year. Deliveries of wheat from farms in the Prairie Provinces to alled 6,110,615 bushels against 4,669,861 a year earlier, bringing the total for the orop year to date to $423,113,105$ bushels against $342,136,688$ in the similar period of 1950-51. Overseas export clearances of wheat during the week aggregated $8,176,876$ bushela against $6,373,176$, and in the cumulative period amounted to $241,979,399$ bushels against $148,335,325$ in 1950-5.. (Mem. 4)

MILR PRODTCTION: HIGHER IN MAX AND PISST FIVE :CIMOU OT 1.52

Estimated quantity of milk produced on Canadian farms in May amounted to $1,744,000,000$ pounds as compared with $1,706,000,000$ in the same month last year. For the first five months of the year, $5,905,000,000$ pounds were produced as acainst 5,745 , 000,000 in the corresponding period of 1951. Preliminary data for the first half of this year shows a gain of approximately two per cent over the January-June period of 1951.

Of the total milk production, $992,568,000$ pouncs was utilized in factory production in May as compared with $939,115,000$ a year ago, and 2,466,401,000 poinds in the five months against $2,310,928,000$. Sales of fluid iflik and cream. the latter exp:nassed as milik, totalled $374,020,000$ pounds compared with $361,959,000$ in May, 1951, and in the five months aggregated $1,810,394,000$ pounds against $1,763,872,000$.

Total butter production in May $=-$ creamery, dairy and viey $=-$ amounted to $35,592,-$ 000 pounds, seven per cent above last year's May ottput of $33,233,000$ pounds. In the İve months ending May there was a gain of six per cent to $94,973,000$ pounds apainst 89,977,000.

Domestic disappearance of total butter in May amounted to $26,726,000$ pounds as against 26,892,000 in May last year, bringing the five-month total to 118,362,000 pounds compared with 117.599,000 in the similar period of 1951.

Cash income from the sale of dairy products in May totalled $\$ 37,180,000$ as compared with $\$ 36,403,000$ a year earlier. The weighted average price per hundred pounds of milk was \$2.70 against \$2.77 in May last yoar. (4)

STOCKS OF CREAMERY BUTTER IN NITE CTMIES OF CANADA

Stocks of creanery butter in nine cities of Canada on July 28 amounted to $34,237,000$ pounds as compered with $22,173,000$ on the corresponding date last year. Holdings were larger in each of the nine centres except Saskatoon, Edmonton and Calgary. Stocks were as follows by cities on July 18, totals for a year earlier being in brackets (thousands omitted): Quejec, 2,268 (1,673) pounds; Montreal, 16,002 (5,191); Toronto, 5,656 (3.165); Winnipeg, 45912 ( 3,797 ); Regina, 854 (476); Saskatoon, 462 (707); Edmonton, 1,638 (1,768); Calgary, 365 (536); Vancouver, 2,080 (1,855).

OUPPUT OF MAPLE PRODUCTS TTY 50 PER CENT THI TMR

Production of maple products this jear was 50 per cent greater than in 1951, while the gross farm value was 42 per cent higher. Expressed as syrup, there were 3,470,000 gallons produced during the year as compared with $2,309,000$ in 1951, and the returns to farmers totalled $\$ 12,175,000$ as against $\$ 8,555,000$.

There was an increase in the production of both maple syrup and maple sugar over last year. Syrup production amounted to $3,254,000$ gallons compared with 2,144,000, while maple sugar output totalled 2,161,000 pounds as compared with 1,649,000.

Production of maple syrup in Quebec rose to $2,777,000$ gallons from 1,750,000 in 1951, Onta:10 to 459,000 gallons from 379,000, New Brunswick to $12,000 \mathrm{gal1}$ ons from 10,000 , and Nova Scotia to 6,000 gallons from 5,000. Output of maple sugar in Quebec was up to 2,020,000 pounds from $1,500,000$ in the preceding year, New Brunswick to 174,000 pounds from 90,000 , while there was a marked decline in Ontario to 16,000 pourds from 44,000, and a substantial drop in Nova Scotia to 11,000 pounds from 15,000, (Mem, 5)

CANADIAN TRANSIT SYSTEMS HAD HIGHER
RECEIPTS FROM LESS TRAFFIC IN MARCH

Due mainly to nationwide fare Increases, Canadian urban and interurban transit systems collected a total of $\$ 13,836,666$ in March, $4 n 6$ per cent more than their receipts of $\$ 13,227,112$ in the same month last year. In contrast, the combined traficic total of $132,517,107$ passengers carried in March was 405 per cent less than the $138,728,227$ fares transported in the like month of 1951.

The drop in traficic was concentrated in urban transit systems, their fares totalling $123,915,000$ in March, a drop of $6,461,000$ or Pive per cent from the $130,376,000$ passengers carried in March, 1951. At the same time, interurban traffic increased by 250,300 or three per cent to $8,602,210$ fares from $8,351,910$ in the corresponding month last year.

Urban traffic increases were recorded in Newfoundland, Nova Scotis, New Brunswick and Quebec, and interurban gains in the Maritimes, Quebec, Saskatchewan and Alberta. (Mem. 6)

## PRODUCTION OF DOMESTIC ELECTRIC REFRIGERATORS DECLINED IN APRIL

Canadian production of domestic-type electric refrigerators totalled 13,719 units in April as compared with 34,216 in the same month of 1951, bringing the curnlative total for the first four months of this year to only 43,009 units as against 135,758 in the corresponding period of last year.

Drring the month stocks on hand declined from 29,291 units to 19,802 units, the latter figure comparing with 6,882 units at the end of April last year. Factory shipments totalled 23,203 units in April and 69,891 in the first four months of 1952 as against shipments of 33,167 in April, 1951 and 131,075 in the four-month perid of 1951. (Mem. 7)

DOMESTIC WASHING MACHINE PRODUCTION DOWN IIT APRII

Output of domestic-type washing machines in Canada totalled 17, 523 units in April as compared with 29,940 units in the like month of 1951. This brought the production total for the first four months of 1952 to 56,121 units, or 52 per cent fewer than the 117,565 units produced in the corresponding period of last year.

Factory shipments totalled 19,044 units in the month and 63,518 in the fourmonth period as against 28,301 and 113,138 units in the 11 ke periods of 1951 . Stocks on hand declined from 24,057 units at April 1 to 22,536 units at May 1, as compared with stocks of 13,200 units at April 1, 1951, and 14,839 at May 1, 1951. (Mem, 8)

OUTPUT OF PIG TRON AND STEEL INGOTS AND CASTINGS HIGHER IN MAY AND FIVE MONTHS

Canadian production of pig iron and steel ingots and castings moved to higher levels in May and the first five months of this year as compared with the corresponding periods of 1951, according to figures compiled by the Dominion Bureau of Statistics.

The month's output of pig iron totalled 237,079 net tons as compared with 218,989 in May last year, and in the five-month period amounted to $1,100,479$ net tons as against 1,045,017 in the similar period of 1951. Production of eteel ingots and castings in May aggregated 330,524 net tons compared with 313,312 a year earlier; and in the JamuaryMay period 1,609; 460 net tons were produced against 1,531,176 in 1951. (Mam. 9)

## MAY GOLD PRODUCTION <br> DOWN FROM IAST YFAR

Canada's production of 365,892 fine ounces of gold in May was higher than that of any previous month this year, but fell short of the 369,373 fine ounces mined in the corresponding

The May output, which calculated at the average price paid by the Royal Canadian Mint was worth $\$ 12,597,662$, was comprised of 324,292 fine ounces from auriferous quartz mines and 47,600 fine ounces from base metal mines. This was a decrease of 0.2 per cent from the 324,943 fine ounces obtained from auriferous mines and placers and a decrease of 6.4 per cent from the 44,430 fine ounces obtained from base metal mines in May, 1951.

Total gold production in the first five months of this year amounted to 1,800,958 fine ounces as against $I_{5} 826,420$ fine ounces mined in the like period last year. Production from auriferous quartz mines totalled 1,581,626 fine ounces as compared with 1,593,599 fine ounces, while output from base metal mines totalled 219,332 fine ounoee. as against 232,821 fine ounces. (Mem. 10)

PRODUCTION OF STEEL WIRE, WIRE NAITS AND WIRE FENCING IN APRII

Production of steel wire and fron and steel wire nails was higher in April than in the same month last year, while output of wire fencing was lower. In the first four months of this year gains were recorded in the output of each of these products.

Output of steel wire in the month totalled 34,027 tons as compared with 33,027 in April last year, and in the four months amounted to 135,034 tons as against 125,376 in the like 1951 period. Production of nails in April aggregated 7,542 tons compared with 7,075 a year earlier, and in the four-month period amounted to 31,182 tons against 29;064n April output of wire fencing was 2,001 tons compared with 2,277, and in the January-April period totalled 8,336 tons against 7,736. (Mem. 11)

CANADIAN COAL PRODUCTION OFF 8.7 PER CENT IN JUNE

Canadian coal production amounted to $1,190,000$ tons in June, a drop of 8.7 per cent from the output of 1,303,024 tons in the corresponding month last year. Total coal output for the first half of the year was $8,734,923$ tons as compared with $9,089,403$ tons produced in the first six months of 1951.

Imports of coal amounted to $3,018,514$ tons in June and $11,311,824$ tons in the sixmonth period as against $2,963,616$ tons and $11,523,366$ tons in the like periods of last year. Coal exports totalled 32,847 tons in June, up from exports of 21.279 tons in the same month a year earlier. (Mem, 12)

## PRODUCTION OF CRUDE PETROLEUM UP SHARPLY IN APRIL AND FOUR MONTHS

Production of crude petroleum and natural gasoline rose sharply in April, total for the month amounting to $3,959,253$ barrels as compared with $2,448,894$ in the same month last year. In the first four months of this year, 15, 124,050 barrels were produced, up from last year's corresponding total of 10,739,458.

Output from wells in Alberta amounted to $3,771,495$ barrels as compared with 2,332.108 a year earlier; Saskatchewan, 124,877 barrels compared with 67,180; Northwest Territories, 46,291 barrels compared with 35.831 ; Ontario, 14,991 barrels compered with 12,659; New Brunswick, $1_{2} 271$ barrels compared with 1,116; and Manitoba, 328 barrels compared with nil. (Mom. 13)

OIL DELIVERIES BY PIPE LINE COMTINUED TO RISE IN APRIL

Dellverles of ofl by plpe line in April totalled 6,986, 031 barrels, an increase oif 183,714 barrels over March and of 936,844 bareels orer April Iast year. Trunk Line movenent rose to $6,884,069$ barrels in the month as against, $5,896,839$ a year enditar, while gathering line deliveries declinect to 101,962 compered to 152,348 Barrels. During the first four months this jear net deliveries toialled 27,487,657 - bawels, up 19 per sent over last year's corresponding total of 23,110,620. (Mem. 14)

GEIVERAL PRUIEW OF THE MINING IVDUSTRY 1950

The contribution of the mining industry to Canada's oconomic activity in 1950 is detasted in the Bureau's general review of the industry for that yoar.

With both the value and the volume of national production estimated at new record 7evels in 1950, the value of the production of the country's mining industry reached $\$ 1,045,000,000$, a jump of 15 per cent over the 1949 output valued at $\$ 901,000,000$. Th.s compares with a production value of $\$ 500,000,000$ in ? $940, \$ 250,000,000$ in 1928, and \$65,0Q0,000 in 1901.

Although part of the 1950 increase was due to higher prices for mine products, nost of it was due to actual increases in the quantities of minerals produced or shipped. The index of physical volume of output, reckoned on the basis of 1935-39=100, climbed to 147.5 in 1950 from 133.6 in 1949 and was well above the previous peak of 134.5 in 1941. The actual tomage of ore mined and rock-quarried totalled $88,000,000$ tons as compared with $77,000,000$ in 1949, 65,000,000 in 1941, 35,000,000 in 1930, and 14,000,000 in 2922. (5)

STOCKS, CONSUTPTION ATD DOMESTIC PRODTCTION OF RUBBER IN MAY

Combined stocks of mbbber -- natural, synthetic and reclaim -- at the end of May increased to 11,918 long tons from 9,808 on the same date last year, While consumption was down to 7,072 tons from 8,316. Donestic production of synthetic and reolaim rose to 6,126 tons from 4,304,

Stocks of natural zubber at the end of May amounted to 3,524 tons as compared with 4,580 a year ago, synthetic 6,814 tons as comparod with 3,051, and reclaim 1,580 tons compared with 2,177. Consumption of natural rubber totalled 2,726 tons against 4,538 in May last year, synthetic 3,139 tons against 2,140, and raclaim 1,207 tons amainst 1,638, Domestic production of synthetic rubber agresated 5,625 tons compared with 3,779, and reclaim 501 tons compared with 525.

STOCKS OF RAW HIDES ATII CATHER OUTPUT

Stocks of raw hides and skins hcld by tanners, packers and dealers wose generally larger at the end of May than a year earlier, while production of finished leather was gonorally lower.

3tonks of cattle bides totalied 385,785 as acainst 3il,952; calf and klp skins, 4.2,888 as again:3亡 479,227; goat and kid skins, 39, 108 against 80,342; and horse hides, $45,0.16$ against 37,394 ; and sheep and lamb skins, 34,972 dozen against 38,071 dozen.

Moy production of cattle sole leather anounted to $1,013,850$ pounds as against 1,451,201 pounds in May, 1951; cattle upper leather to 3,206,017 aquare feet as against 2,941, 2ib: calf and ldp, slein upper leather to 518,016 squa.0 feet against 781,022; and glove and garment incrse ?eather to 175,607 square feei against 465,416. (Mem. 15)

BUSINESS HANDIED BY ADVERTISIIG AGENCIES UP 13 PER CERT IN 1951

The volume of business handled by Canadian advertising agencies totalled $\$ 108,413,585$ in 1951, 13 per cent more than the 1950 total of $\$ 96,220,544$, which in turn was 11 per cent above the 1949 total of $\$ 86,742: 470$. Last year's volume was more than triple the 1942 total of $\$ 29,224,400$.

Commissionable billings amounted to $\$ 107,461,752$ as compared with $\$ 95,566,600$ in 1950 and $\$ 86,450,968$ in 1949. Billings for market surveys and other services not commissionable amounted to $\$ 951,833$ against $\$ 653,944$ in 1950 and $\$ 291_{2} 502$ in 1949, forming a small but increasing proportion of the total billings of advertising agencies.

Gross revenue totalled $\$ 17,015,496$ as compared with $\$ 15,012,672$ in 1950 and $\$ 13$,526,336 in 1949, while net revemue amounted to $\$ 2,328,015$ as against $\$ 2,075,563$ in 1950 and $\$ 1,948,453$ in 1949. In 1951 the number of advertising agencies in Canada increased to 83 from 75 in 1950 and 74 in 1949, and the number of their employees to 2,552 from 2,472 in 1950 and 2,318 in 1949。

Radio advertising accounted for 17 per cent of all cormissionable billings in 1951 as compared with 16 per cent in 1950, but all other media showed approximately the same percentage distribution during these two years. Advertising in publioations accounted for almost 60 per cent of the total, and production, artwork and printing for 18 per cent. (Mam. 16)

TEACHERS' SALARIES AND QUALIFICATIONS IN NIIE PROVTICES II 1950

Total number of teachers in the publiclycontrolled schools of nine provinces -- Quebec excepted -- increased four per cent in 1950 to 59,842 from 57,475 , according to the annual report on teachers' salaries and qualifications by the Dominion Bureau of Statistics. With Quebec added, the total for the ten provinces was 85,292 in 1950.

Women teachers accounted for 42,481 of the total in the nine provinces in 1950 as against 41,416 the previous year, and men teachers for 17,361 compared with 16,059, the proportion of the latter advancing to 29 from 27.7 per cent in 1949。

Twenty-five per cent of all teachers taught in one-room rural schools in 1950 . of these, the proportion of substandard teachers fell to 26 per cent in 1950 from 29 per cent in 1949 and 30 per cent in 1948. In 1946 the proportion was 35 per cent.

Annual salaries of teachers in all nine próvinces averaged $\$ 1,965$, an increase of $\$ 110$ from $\$ 1,855$ in 1949. Teachers in city schools had the highest average at $\$ 2,606$, up $\$ 111$ from $\$ 2,495$ the previous year. For one-roam rural schools the average was $\$ 1,569$ as compared to $\$ 1,497$ in 1949; for rural schools of more than one room, $\$ 1,787$ as against $\$ 1,679$; and for village and town schools, $\$ 2,039$ compared to $\$ 1,947$.

Provincially, median salaries for all schools were highest in British Columbia at $\$ 2,668$, followed by Alberta at $\$ 2,279$, and Ontario at $\$ 2,109$. For Manitoba, the modian was \$1,689; Saskatchewan, \$1,580; Nova Scotia, \$1,569; New Brunswick, \$1,341; Prince Edward Island, $\$ 1,083$; and Newfoundland, $\$ 966$. Average salaries of teachers both in city schools and one-room rural schools were also highest in British Columbia, followed by Alberta and Ontario.

The number of teachers with class one certificates or higher increased to 39,865 from 37,292 in 1949, and with class three certifioates to 1,660 from 1, 169. Those with class two certificates declined to 10,999 from 11,370, and those on permits to 4,609 from 5,469. (7)

REIEASED DURING THE WEEK -- (The numbers in this list correspond with those at the end of news items, indicating the report on which an item is based).

## Reporits and Bulletins

2. Prices and Price Indexes, June ( 20 cents).
3. Man-Hours and Hourly Earnings, May (20 cents).
4. Telegraphic Crop Report, Prairie Provinces (10 cents).
5. The Dairy Review, June ( 20 cents)
6. General Review of the Mining Industry, 1950 ( 25 cents).
7. Consumption. Production and Inventories of Rubber, May ( 20 cents).
8. Teachers' Salaries and Qualifications in Nine Provinces 1950 (25 oents).
9. Mental Institutions, 1948 ( 75 cents).
10. Annual Review of Man-Hours and Hourly Earnings, 1945-1951 (25 oents).

Menoranda

1. Popuration of Canada by Provinces, 1921-1952 -- Estimated as of June 1 for Intercensel Years (10 cents).
2. Volume of Highway Traffic Entering Canada on Traveller's Vehiole Permits, June (10 cents).
3. Carloadinge on Canadian Railways (10 cents).
4. Grain Statistics Weekly (10 cents).
5. Production and Value of Maple Products, 1952 ( 10 cents).
6. Transit Roport, March ( 10 cents).
7. Domestic Electric Refrigarators, April (10 cents).
8. Domestic Washing Machines, April (10 cents).
9. Production of Pig Iron and Steel, May (10 cents).
10. Gold Production, May ( 10 cents).
11. Steel Wire and Specified Wire Products, April (10 cents).
12. Preliminary Report on Coal Production, June (10 cents).
13. Crude Petroleum, Natural Gas and Manufactured Gas, April (15 cents).
14. Pipe Lines (011) Statistics, April (10 cents).
15. Statistios on Hides, Skins and Leather, May ( 10 cents).
16. Advertising Agencies, 1950 and 1951 (10 cents).
17. Asphalt Floor Tiles, June (10 cents).
18., Rigid Insulating Board Industry: June (10 cents).

Hore than 32 per cent of the owneroccupled non-farm dwellings in Canada in 1951 reported a mortgage.

Canadian stock and poultry feeds sold for an average of $\$ 76,21$ a ton at the mill in 1950.

At last count Canada had 15 factories maleing oilcloth and linoleum.

The Bell Telephone Company of Canada and its subsidiaries own 63 per cent of all the telephones in the country.

Canadian fishermen landed 470,309r000 pounds of. sea. fish worth \$18,753,000 in the first five months of this year, 13.3 per cent greater" In bulk and 6,9 per cent higher in value than their catch in the same period of 1951.

In 1951 Canada's cement manufacturing industry employed 1,931 persons and paid them $\$ 6,242,900$ in salaries and wages.

Canadian iron and steel furnaces used 914,364 tons of scrap iron and steel in the first four months of 1952,

In May, sales of major appliances by Canadian department stores amounted to $\$ 4,010,000,56.6$ per cent more than in the same month last year. It was the first time since May 1951 that monthly sales of major appliances were not lower than previous year levels.

Canadian factories produced a total of 2,926,556 veneer boxes with a factory selling value of $\$ 2,822,823$ in 1950 .

Canada had 87:000 pald agricultural worlers at March 1 as compared with only 68,000 a $\div$ the same dato last year.
4) 0

Housing rents in Canada rose an average of a dollar a month per vear between 1941 and 1951。

In $1950,108,355$ barrels of fish valued at $\$ 69,231$, were used by Canadian plants in the manufactume of fertilizer.

Canadian rubber production totalled 26,078 tons of synthetic and 1,490 tons of reclaimed rubber in the first four months of 1952, much more than in the corresponding period of any other year.

The per capita consumption of margarine in Canada rose to 7.44 pounds in 1951 from 6.76 pounds in 1950.

In 1951 the average price of a pound of Canadian-refined cane sugar was about 10 cents, and of beet sugar 11 cents.

Of the $\$ 214,586,981$ worth of bread and bakery products made in Canada in 1950, 53.6 per cent were sold wholesale, 28.6 retall house-to-house, and 17.2 per cent retail through bakers' stores.

The average factory selling price of Canadian-made ofl and vinegar barrels is \$6. 20 aplece.

In the first four months of this year Canadian plants manufactured a total of 18,655 domestic water tank heaters, of which 16,113 were electric, 2,426 gas$11 r e d$, and 116 for coal, wood or oll.

