

# D.B.S. WEEKLY BULLETIN 

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CHERUES CISHED IN MM were 5.3 per cent loss than in way last yesr, totalling 66,445,560,134 cumpared witl $\quad 6,841,151,673$, end were 21 so bolow this year's April totel of $8,868,493,297$.

THE GENLAL INDEX MUBER OF WHOLES LD COHODITY FRICES on the bese 1920=100,
 125.7 in $\mathrm{toy}, 1947$.

ShLES WD PRCKKSES OP BECURITIES between Canad and other countrics wero higher in April than in any month since harch last year, salus amountines to 19 million oud furcheses st 20.4 million.

FIN:NCING OF SOTOR VEHICLES in Ney leclined to 15,543 units finenced for 14,232, -
 but increasel over last your's May number of 11,564 units finenced for $10,405,: 35$.
 units from 24,243 in april and were below the shipments of 21,665 units in May last year.
dhonuction of strel ingots by Cinadian mills, rose to an all-time hish monthly Sigure in $43 y$, mounting to 279,688 tons or a daily average of 9,022 tons.
 nesrly 13 per cent higher then in the corresponiing period lest yeer, amounting to $403,340,000$ esmpared with $339,778,000$ for Januery-Mierch 1747.

FLID KILK $S_{1} L E: S$ IN AFRIL in Cenade amounted to an estimated 325,597,000 founds, a reiuction of $15,302,000$ pounds or new ly $4 \frac{3}{2}$ pur cent as $c$ ompsed with the seme month of lest yeor.

STOCKS OF CREDMRY BUTLR in nine cities of Cancle n Junt, 25 incregsed to 12,923,000 pounis aonpered with $9,676,000$ sunds on June 18.

DifIRY FACTORIES OUTFUT IN 1946 amounted $t$ ) $260,305,505$, establishing a new high record for the industry up to thet year, and compering with $258,984,544$ in 1945 , the previous year.

CEEQUES CASHED IN MAY BEIOW CPRIL AND MAY L.ST YEIR

Finencial trensactions in the form of cheques cashed were 5.8 per cent less in May than in May last year, totelling $\$ 6,445,560,134$ as compered with $\$ 6,841,151,-$ 698, and were also below this year's April total of $\$ 6,863,493,297$, according to the Dominion Bureau of Statistics.

Advences were recorded over May 1947, in 19 of the 33 clearing centres, and declines in 14. Aggregate for the Meritime Provinces was nearly 27 per cent greater, and for the Prsirie Provinces sbout two per cent. In the province of quebec there was a decline of nearly 17 per cent, while Onterio and British Columbia showed minor recessions of less than three and two per cent, respectively.

The cumulative total for the five months ending llay wes $\$ 31,633,000,000$, en increase of nearly four per cent over the corresponding period of 1947. Twenty-nine of the clearing centres and each of the five economic areas, except quebec, showed incraases in this period. Total for the Maritime Provinces was 17 per cent higher ot $\psi 773,960,000$ compared with $\$ 660,663,000$, and for the Prairie Provinces 15 per cont greater at $\$ 5,141,484,000$ against $\$ 4,459,024,000$. British Culumbia showed a gain of seven per cent at $\$ 2,809,447,000$ compsred with $2,622,383,000$ and onterio nearly six per cent at $13,534,895,000$ compared with $\$ 12,821,407,000$. Quebec ioll off five per cent tis $\% 9,373,323,000$ from $\% 9,870,580,000$ last year.

GENERIL WHOLESALAK CORAODITY FRICE INDEX UP 1.5 POINTS

The general index number of wholesalc commodity prices, on the base $1920=100$, rose 1.5 points during May to reach 150.0 as compared with 148.5 in April and 125.7 in the corrusponding month last year, according to the Dominion Bureau of Stetistics. hll of the sub-groups ragistercd advances over the April standing, with the exceptions of textile products which remi ined unchenged. Greatest advances were shown for iron and wood products, wich were up 3.7 and 2.2 points, respectively.

Sub-group indexes for May were as follows, figuros for hpril being in breckets: vegutable products, 133.4 (132.6); enimal products, 162.3 (160.6); textile products, 155.2 (155.2); wood products, 183.5 (131.3); iron products, 156.7 (153.0); non-ferrous metals, 143.4 (141.7); non-met llic mineral s, 129.5 (128.2); chemical products, 115.9 (115.2).

SUCURITY IRICE IN:DEXES
June 24, 1948 June 17, 1948 May 27, 1948
$(1935-39=100)$
Investors' Frice Index

| (100 Common Stocks) | 119.8 | 121.3 | 119.5 |
| :---: | :---: | :---: | :---: |
| 76 Industrials | 114.1 | 116.0 | 114.3 |
| 16 Utilities | 132.5 | 133.1 | 130.8 |
| 8 Banks | 129.2 | 128.3 | 126.8 |

Mining Stock Price Index

| (30 stocks) $\ldots \ldots \ldots \ldots$ | 79.1 | 80.4 | 84.3 |
| ---: | ---: | ---: | ---: | ---: |
| 25 Golds $\ldots \ldots \ldots \ldots$ | 60.2 | 61.6 | 66.5 |
| 5 Base Metals $\ldots \ldots \ldots$. | 117.1 | 118.2 | 119.8 |

(30 Stocks)
79.1
80.4
84.3

5 Base Metals .......... 117.1
118.2
119.8

AFRIL SE.LES ND PURCH SLS OF SLCURITIES BETWELN CIN.Dh AND UTAUR GOUNTRIES

Both sales and purchases of securities between Caneda end other countries were higher in spril than in any month since Warch lost year, eccording to the Dominion Bureau of Stitistics. Sales at $\$ 19$ million showed an increase of 43.4 million over the preceding month, and purchases $3 t \$ 20.4$ million were $\$ 4.3$ million greater. There was thus a small purchese balance of $\$ 1.4$ million, while in Merch sales and purchases were approximately equal.

During the first four months of this year transections with all countries resulted in a purchase belance of $\$ 6.5$ million as ompared with a purchese bolance of 65.0 million in the corresponding period lest year end a seles bolence of $\% 85.8$ million in 1946.

The increased activity in ipril was due to a rise in the volume of transactions with the United States. Totel trade with that country amounted to $\$ 37.9$ million as against 29.6 million in March, transactions in stocks rising more then 60 per cent while those in bonds showed small drop. The trede in C nadien stocks increased from $\$ 10.9$ million in March to $\$ 15.7$ million, and transactions in United Stetes stocks almost doubled from 5.0 million to 9.9 million. The net position with regerd to the United States, howover, did not change matorially from the position at the end of the previous month, since the incresse in volume of purchases from thet country was only slightly larger then the increase in the volume of sales.

The value of trade with the United Kingdom in kopil was smaller than in March, with a purchase balance of 200,000 , which was principslly due to repurchases of Canadian stocks. Trensactions with other countries brought the lorgest sales balance since January, 1947, amounting to $\$ 400,000$, the result of unusually large sales of Dominion bonds.

CENADIAN RALLUAY CABLOADINGS Carloadings on Canadian railways for the week ended July 19 anounted to 80,739 cars, an incresse of nearly 5,600 cars over the precuting week and a minor decline of less then one per cent or 689 cars from the corresponding week of 1947, according to the Dominion Bureau of Statistics. Through shipments to the Pacific Coast were resumed on June 16, with the temporary exception of some perishables, live stock and a few export conmodities.

Lo:dings in the osstern division totalled 55,720 cers comp: red with 52,338 in the preceding weak and 54,168 in the similar week last year. There were increases over lest year in fruit, coal, coke, ores, sand and stone, pulpwood, iron and stcel, implements and canned foods, while grain was down from 2,791 to 1,078 cars, grain products from 2,092 to 1,670 cars, and vegetebles, deiry products, lumber, gasoline, woodpulp and paper, end other manufectures moved in smaller volume.

With easing of flood conditions, the western division showed recovery from the low levels of the four preceding weeks at 25,019 cars ageinst 22,769 in the preceding week, but still 2,241 cars below loadings in the corresponding week last year. Grain shiments rose to 4,334 cars from 3,445 in the preceding week, but only gasoline and petroleum oils, iron and steel, pulpwood, and sand and stone showed much improvement over the 1947 week.

Cunulative loadings in the first 25 weeks aggregated $1,837,331$ cars, compored with $1,792,632$ cars in the same period last vear. There was a gain of nearly 66,500 cers in the esstern division and a decline of 21,799 in the western.

FINkLNOING OF ROTOR VEHICLE SALES INCREISED IN M.Y OVER LIST YE.R

Financing of motor vehicles in Way declined to 15,543 units financed for $\$ 14,282,526$ as compared with 16,344 units in April with a financed
value of $\$ 14,954,100$, but increased over last year's May number of 11,564 units financed for $\$ 10,405,485$, accoraing to the Dominion Bureau of Statistics.

There were 4,567 new vehicles financed in Nay, while the number of used vehicles totalled 10,976, the increases over May last year being 11 per cent for new vehicles and 47 per cent for used cers. New passenger cars financed declined eight per cent from 2,183 to 2,011 , but the amount of financing wes slightly higher at $\$ 2,-$ 554,425. Commercial vehicles increased 33 per cent in number from 1,917 to 2,556, the amount of financing being nearly 30 per cent higher at $\{4,224,234$.

In the used vehicle field, there were 8,654 passenger models financed, an increase of 55 per cent over the 5,593 passenger cars financed in May, 1946, while commercial vehicles amounted to 2,322 as against 1,371 , an increase of 24 per cent. hmount of financing wes 79 per cent higher at $\$ 5,428,305$ for passenger vehicles snd up 30 per cont at $\$ 2,075,562$ for commercisl vehicles.

MOTOR VEHICLE SHIPNENTS IOWER IN MAY

Factory shipments of Cenedian-made motor vehicles declined in May to 21,368 units from 24, 243 in April and were bolow the shipments of 21,065 units in May lest year, according to the Dominion Bureau of Statistics. High monthly figure for this year was 27,112 units in ifarch. Shipments during the first five months this yeer aggregated 105,820 units compared with 105,078 units in the corresponding 1947 period.

May shipments consisted of 10,736 passenger cars and 10,632 commercial vehicles, 1,098 of the former and 3,119 of the latter being intended for export. Shipments of vehicles imported from the United States numbered 626 units during the month, bringing the total for the five months this year to 2,118 units, of which 1,166 ware passenger' cars and 952 commercial vehicles.

STELL INGOT OUTPUT AT ALL-TINE HIGH IN MAY

Production of steel ingots by Canadian mills, whicn has been running well above 1947 levels in previous months this year, rose to un all-time high monthly figure in May, amountine to 279,688 tons or a daily average of 9,022 tons, according to the Dominion Bureau of statistics.

The May output, substantially above the April figure of 254,315 tons, compares with 275,349 tons and a daily average of 8,882 tons in Warch, the previous monthly record. Production in May last year was 235,978 tons, while the highest wartime output for a month was 261,525 tons in Mrech, 1945.

For the five-month period ending May, steel ingot prozuction totalled 1, 287,303 tons as against $1,210,850$ tons last year, making a dally average of 8,469 compared with 8,019 tons.

> FACTORY SALES OF ELECTRIC STORAGE BÁTTERIES IN RZY

Sales of olectric storage batteries and parts by principal Canedisn producers were slightly lower in blay than in April, amounting to $\$ 1,055,022$ compared with $\$ 1,187,950$, and slightly higher hon last year's May figure of $\$ 1,004,018$, according to the montlily report of the Dominion Bureau of Statistics. Cumulative sales for the five months ended May increased to $\$ 5,729,631$ compared with $\$ 4,994$, 250 in the 1947 period.

DOMESTIC-TYPE ELECTRIC REFRIGERATORS IN APRIL

Production of domestic-type electric refrigerators in Caneda during hpril was slightly ebove the level of preceding months this year, totalling 10,539 units compared with 10,374 in March and 9,839 in February, according to fiegures released by the Dominion Bureau of Statistics. The April output continued the gains over lest year, compering with 8,531 units in April, 1947.

Aggregate Canadian prouuction for the four months endel April wes 42,342 units as against 33,279 units in the similar period last year.

Imports of complete electric refrigerators of all types numbered only 15 units in April comparud with 4,136 in April lest year, the asgregate for the four months this yeor amounting to 760 units compared with 10,524 in 1947. Exports of refrigerators, on the other hind, incroased in Apri] to 079 compared with 27 in April last year, making the totel for the four months 2,063 as against 545 last year.

ShLT PRODUCTION IN APRIL Froduction of conmon salt in Canada in April amounted to 58,886 tons as compared with 56,284 tons in the preceding month and 66,761 tons in the corresponding month last year, according to the Dominion Bureau of Statistics. During the four-month period, production amounted to 226,307 tons as against 251,146 tons in the same months of 1947 .

Shipments of salt amounted to 57,861 tons in April compared with 54,433 in March and 43,919 in April last year, and during the first four months of this year totalled 220,309 as against 157,549 tons in the like period last year. Imports in April totalled 7,708 tons as compared with 10,261 in April, 1947, and the exports, 181 tons as against 122, bringing the imports for the year to date to 28,995 tons ageinst 56,693 , and the exports to 1,162 tons ageinst 634 .

SiIES OF LUBRICATING OILS IN CANADA
Sgles of lubricating oils in Canade during 1947 amounted to 62,541,921 gallons compared with 57,999,562 gallons in the preceding year. Of the 1947 total seles, 39, 137, 106 gallons were for motor transport use, 484,253 gallons for aircraft, and $22,920,562$ gallons for industrial and other uses.
ibout 42 per cent of the total Canadian sales, or $26,476,641$ gallons, was made in Ontario; 18 per cent or $11,415,563$ gallons in Quebec; 23 par cent or 14,260,923 gallons in the Preirie Provinces; eight er cent or $4,015,951$ gallons in the wiaritimes and nine per cent or 5,772,843 gallons in British Columbia.

## LUMBER FRODUCTION IN APRIL

Canadian production of sawn lumber in fapril amounted to $353,349 \mathrm{Nf}$ feet board measure compared wi th $409,652 \mathrm{M}$ feet in the provious month and $367,291 \mathrm{M}$ feet in April lest year, eccording to estimates rcleased by the Dominion Bureau of Statistics. This wes a decrease of 3.8 per cent in the year's production, mede up of a six per cent increese in production for British Columbia, and a 16.78 per cent decrease for the rest of Canada. Output for the first four months this year totalled $1,484,503 \mathrm{Mfeet}$ compared with $1,495,-$ 805 in feet for the corresponding period of 1947.

Production for the month was as follows by provinces, (in if board feet), totals for Arril last year being in brackets: Prince Edward Island, $1,000(1,382)$; Nova Scotia, $18,534(26,756)$; New Brunswick, $16,673(25,151)$; Quebec, 47,471 (54,346); Onterio $28,526(28,065)$; Wenitoba, $2,977(8,366)$; Seskatchewen, $4,900(5,530)$; Alberta, 11, $342(10,321)$; British Columbia, 221,926 (209,373).

UASH INCONE FROM THE SUIE OF FARM FRODUCTS
first quarter of 1943 was nearly 13 per cent the sale of form products during the last yeer, emounting to $403,340,000$ compred with 339 , in the corresponding period 1947. eccordin to a preliminery estimete of the The se figures compre witi $\quad 297,723,000$ for the first cuerter of $19+6$.

Including supplementary cash poyments (that is, cesh peyments unaer the provisions of the Prsirie Farm Assistunce i.ct in 1940, 1947 and 1948; the wheat Acreage Reduction act in 1946 and 1947, and the Frairle Forn Income Act in 1926), cash receipts during the first quarter amounted to $\$ 418,075,000$ this yeer as agzinst $349,295,000$ in 1947 and $313,268,00$ in 1946.

A sherp rise in the receipts from the salc of livestoek and livestock products from $193,011,000$ in 1947 to $284,373,000$, was the most importent factor in bringing sbout a higher total cash income in 1949, the Buresu observis. Estimated receipts from the sale of hogs at $102,000,000$ were more than double the cash returns from this source a year azo and consittuted the nost important single item contributing to the gain in roturns from livestock nd livestock products. Gains in cash receipts were slso esteblished for the sele of doiry products, poultry and egss.

Cash income from the sale of field crops at $\$ 111,817,000$ was down 21 per cont from the 1947 period. This decrease is ettributable in large part to reduced marketings of wheat and coarse grains in the Preirio Provinces, which more than offset increased prices fur coorse grains this yeer as sgainst last. In addition, wheat participation peyments at slightly more than $\$ 6,000,000$ this year were more than $9,000,000$ below total payments for the first three mon ths of 1947. By grovinces, calh income from the ssle of farm products in the first quarter of 1948 was as follows, in thousands of dollars, totals for the same period of 1947 being in brackets: Prince Edward Islena, $5,607(4,3,944)$; Nova Scotia, $9,866(6,183)$; New Brunswick, $\$ 11,561$ ( $\$ 7,724$ ); Quebec, $\$ 71,111$ ( 550,863 ) ; Ontario, 150, 864 (\$124,070); Manitobe, $\$ 23,695(\$ 24,803)$; Sask tchewan, $\$ 41,480(\$ 47,221)$; Alburta, \$69,489 (,59,403); British Columbis, ily, $667(\$ 15,567)$.

## FLUID MILK SALLS IN AFRIL Fluid sales of milk and crean in Canada amounted to

 tion of $15,802,000$ pounds an estimated $325,597,000$ pounds during April, a reducof last year. of last year. Approximately 84 per cent was sold as milk and 16 per cent as cream. Estimated seles during the first four months of the year totalled 1,1j0,124,000 pounds, slightly more than two per cent below the level of the corresponding period of 1947.Fluid milk seles in April amounted to $273,835,000$ pounds, while cream sales expressed as milk totalled 51,762,000 pounds. Compared with April, 1947, milk sales declined nearly three per cent and cream sales fell approximately $13 \frac{1}{2}$ per cent. During the January-April period, milk seles amounted to $1,130,124,000$ pounds, while cream expressed as nilk were estimated at $220,762,000$ pounds. In comparison with the same period of the previous year, the former declined epproxinately 3 立 per cent, while the latter decreased slightly more then five per cent.

The combined seles of milk and cream in the 40 cities of Canade, reached a total of $180,411,600$ pounds in April and $711,630,600$ pounds in the four-month period ended April. Compared with April, 1947 and January-April, 1947, the former showed a decline of nearly five per cont while the latter fell three per cent.

STOCKS AND IMARKETINGS OF WHEAT AND COARSE GRAINS

Stocks of Canadian wheat in store or in transit in North America at midnight on June 17 totelled 50,113, 015 bushels compered with $52,726,753$ bushels in the preceding week and $72,430,487$ on the corresponding date last year, according to the Dominion Bureau of Statistics. Deliveries of wheat fron forms in the Prairie Frovinces during the week ending June 17 amounted to $4,450,813$ bushels as against 4,108,579 in the preceding week.

The following quantities of coarse grains were also delivered from farms in the Prairie Provinces during the week ending June 17 , totals for the preceding week being in brackets: oets, $1,851,090(1,958,261)$ bushels; barley, 1,139,764 (959,374); rye, 9,937 (19,327); flaxseed, $108,895(88,678)$.

STOCKS OF CREANERY BUTTER IN NINE CITIES OF CANADA

Stocks of creamery butter in nine cities of Canada on June 25 increased to $12,923,000$ pounds compared with 9,676,000 pounds on June 18. Following were the stocks by cities, totels for June 18 being in brackets: tuebec, $1,665,000(931,000)$ pounds; Montreal, $4,942,000(4,250,000)$; Moronto, $2,249,000(1,659,000)$; winnipes, 1,759,000 $(1,221,000)$; Regino, $158,000(149,000)$; Saskatoon, 209,000 (201,000); Edmonton, $569,000(497,000)$; Calgary, $463,000(345,000)$; Vancouver, 912,00j (424,000).

## FRODUUTION OF EGGS IN WHY

Net production oi egas in Vanade in May is estimated at 49,171,000 dozen, of which $45,263,000$ dozen were produced on farms and 3,908,000 dozen Glsewhere than on farms. Total production for the first five months of 1948 gmounted to $216,286,000$ dozen eggs, of which 193,727,000 dozen were produced on faras.

OUTFUT OF NHLH FRODUCIS SHOW DECLINES IN 1948

Frodurtion of maple syrup ard sugar this year showed a decline from the preceding season, being estimated at $2,159,000$ gellons of syrup and $2,350,000$ pounds of sugar, compared with $3,580,000$ gallons of syrup and $3,434,000$ pounds of sugar in 1947, according to figures released by the Dominion Bureau of Statistics. The gross farm value for maple syrup and maple sugar was $\$ 8,541,000$ as against $\$ 14$, 139,000 a year ago. This year's crop was 13 per cent smaller than the ten-year, 1938-47, average of $2,750,000$ gallons.

The average price of syrup was only sligntly below the 1947 level, at 3.58 compared with $\$ 3.59$, prices in the Maritimes and quebec showing a slight increase over lest year, and prices in Ontario being somewhat lower. Average price of maple sugar was 34.9 cents per pound as against 37.4 cents in 1947 , prices in all provinces being lower.

Production of maple syrup this year is as follows by provinces, with comparable 1igures for 1947 in brackets: Nova Scotia, 8,000 (9,000); gallons; New Brunswick, $12,000(23,000)$; Qucbec $1,750,000(2,831,000)$; and ontario, 389,000 (717,000). Maplo sugar production is as follows, totals for 1947 being in brackets: Nova Scotia, 16,0,0 ( 14,000 ) pounds; New Brunswick, $124,000(93,000)$; quebse, $2,187,000(3,260,000)$; and Ontario, $23,000(67,000)$.

DisIRY FaCTORIES IN 1946 REACHED ALL-TIME HIGH record for the industry up to that year, and comparing with $2258,984,544$ in 1945 , the previous record, according to the annual report on the industry by the Dominion Bureau of Statistics. Manufactured products such as butter, cheese, concentrated milk, ice cream, etc., accounted for 69 per cent of the total value of output, and the milk and cream, whey crear, skim milk and buttermilk sold as such for the remeining 31 per cent.

For the milk and cream delivered to the dairy factories, patrons received the sum of $\$ 187,668,987$, an increase over the preceding year of $77,075,135$. Divided by factory groups, these payments wer as follows: to patrons of creameries, -134,960,420 or per cent; to petrons of cheese factorits, $\$ 24,624,955$ or 13 per cent; to patrons of combined butter and cheese factorius, $\$ 9,103,250$ or five per cent; and to patrons of concentrated milt plants, $\$ 18,980,362$ or 10 per cent. Number of patrons was 424,321 compared with 442,628 in 1945.

The everage price paid by the factories for milk in 1946 was $\$ 2.63$ per 100 pounds, and for cream, 41 cents per pound butter fat content. The total number of employees in the dairy industry was 21,125 end selaries and wages amounted to $\$ 39,955,685$ as compared with 20,933 employees paid $\$ 29,063,462$ in 1945.

Production of creamery butter in 1946 reached a total of $271,464,399$ pounds valued at $\$ 105,441,401$ as against $293,782,846$ pounds valued at $3101,398,478$ in 1945, a decrease of eight per cent in production but an increase in value of $\$ 4,042,923$ from 1945. The average price per pound for the year was 38.84 cents comparea with 34.51 cents the previous yesr. All provinces show s decreased production in the quantity of butter as compared with 1945.

Factory cheese production decreased to $147,647,509$ pounds as against 187,928,315 in the preceding year. Totel valuo of output was $430,647,509$ compared with $\$ 38,272,244$ in 1945. iverage price per pound was 20,94 cents against 20.36 in 1945. Output in ontario, the chief producer of cheese, represented 64 per cent of the total for Canada; Quebec was second with 29 per cent; and the remaining provinces contributed seven per cent.

Output of concentrated whole-milk products amounted to $241,188,718$ pounds as against $242,010,496$ pounds in 1945 , snd of concentrated milk by-products to $59,113,-$ 958 as compared with $52,613,533$ pounds. Thu ir aggregete value was $\$ 32,680,517$, an increase of $2,898,719$ over 1945 .

Value of milk and crem, ict cream, chocolate milk, ice creem mix, cottage cheese, whey butter, buttermilk and other miscelleneous pr,ducts sold by doiry fectories totelled $10,269,652$ as compred with $9,532,04$ in the preceding year. of this total, milk sold accounted for $60,313,505$, end cream for $819,147,074$ and ice cream for $\$ 11,234,332$.

## PRODUCTIOI $A N D$ CONSURPTION OF ICE CRENGIG

Production of ice cream by the dairy, confectionery and beking industries of Canada in 1946 amounted to $13,953,012$ gallons valued at $\$ 17,244,273$ as compared with 14, 383,268 gillons valued at 19,480,139 in the preceding year, according to the annual report on ice cream production by the Dominion Bureau of stetistics.

Per capita consumption of ice cream decreused from 1.22 gallons in 1945 to 1.13 in 1946. Ontario showed the lergest consumption with 1.54 gillons per capita, Nove Sootia and Manitoba following with 1.45 and 1.41 gellons, respectively; Quebec and Sasketcnewan had the silellest witil 0.60 and 0.90 gellons.

WGWRR GANINULLY OCCUPIED REN WOE WIMAN IN M.NITOBA

The nu:ber of gainfully occupied males (including persons on Letive Servive), 14 years of age and over, in Manitoba et June 1, 1946, was 225,320 as compared with 240, 399 in 1941, representing a decline of 6.3 per cent in the fiveyear intervel, according to the finsl count of tho 1946 Freirie vensus returns by the Dominion Bureau of Statistics. The number of geinfully occupied femeles, 14 years of age and over, was 54,609 , on increase of 4,697 or 9.4 per cent since 1941 .

Thero was a decline in the number of geinfully sccupied meles between 1941 and 1946 in all age groups with the exception of ge groups 35 to 44 and 60 and over which showed increases since the 1941 Census of 2.3 per cent and 10 per cent, respectively. Verying percentage increeses througnout all age groups, except between tho ages of 25 and 34 , were shown for the ginfully occupied females.

Single males in civilien employment declined from the number at the 1941 Census by 15.2 por cent to 62,635 at June 1, 1946, while those of married maritel status increased by 5.3 per sent to 143,023 at the latter date. Sinzle females in such employment reported a loss of 4.3 per cont to show 33,821 at the 1946 Census and the married showed a gein of 78.5 per cent to number 9,768.

The number of gainfully occupied males, exclusive of the armed Forces, reporing less than nine years of schooling we: 123,$8 ; 3$ at the 1946 Census, a decrease of 12,028 or 8.9 per cent since 1441, while those with some high schoul attendance numbered 70,312 , an increase of 7,544 or 11 per cent during this period. Gainfully occupied females with less than nine years of schooling remained unchanged at just over 17,000 , whereas those reporting between nine and 12 years at school increased by 12.9 per cent to show 31,522 at the 1946 Census.

[^0]NUMBER OF HOUSEHOLD WOFRERS DOWN SHERELY 1941 TO 1946

Numbor of femalos umployed as "household workers" in Manitobe fell off sharply from 1941 to 1946 , dropping from 10,865 in the forater year to 4,107 , a decrease of nearly 62 per cent, accordinz to 1940 Frairie Census returns. The 1941 Census figures also showed a decline from that for 1936, when 12,061 household workers were reported. The decline in the ten-year period thus amounted to somewhet over 65 per cent.

It is estimated by the Bureau that the number of femele household workers in Canada, totalling 148,997 at June 2, 1941, decreased between that date and June 1 , 1946, by erproxiastely 50 per cent.
 over 58 per cent, rising Irum an averaso of $\$ 23.11$ in the former year te 30 in the latter, according to a prelininary report on the results of a study of pre-war levels of earnings in industry by the Dominion Bureat of Statistics. This study is designed to provide data on pre-war levels of earnings comporeble to the Burgau's monthly statistics of peyrolls, collection of which was begun only in the spring of 1941.

Over the same period, the report also shows, the average weekly earnings of workers in mining rose about 50 per cent from $\$ 28.68$ to $\$ 43.02$ and those of workers in logging rather mors then doubled, climanc from "17.32 in 1939 to $\$ 35.42$ in 1947. In these eight years, it is pointei vut, the cost-of-living index rose approximately 50 per cent, while the rates of income tax increased and the incidence of the tax was bruadened over pre-war years.

Average weekly earning figures, as shown in the report, represent the earnings of full-time, part-time and casual workers (including overtime payments), before a.ductions for income taxes, unemployment insurance and other purposes. The figures do not make allowance, however, for the value of board and lodsing, where provided witnout charge or at nominal rates -- perquisites which, in the case of logsing, are frequently port of the remuneration.

In manufecturine, varnings in eight of the 17 main divisions siown by the Buresu in its monthly stetistics showed increuses in the eight years ranging from 30 to 49 per cent, while in the other nine the advances varied from 50 to 80 per cent. Regarding these increases, tie report observes that differences in the amounts by which the wage-rstes hsve been adjusted since 1939 heve beon only one of several important factors contributing to the size of the incressea in particular industries. inong other major factors aro greater regulerity of employment, together with a higher ratio of premium overtine work; shanges in the methods of production during the period; the varying distributions of workers in 1939 and leter years in the component sub-groups of particuler industries; the supply situation in res ect of me ucrials and labour requirel in ifferent industries; and varistions in the distribution of workers es between the skilled, unskilled end cosuel la bour caterories. In some cases, the incidence of industrial disputes has olso hed an erfect.

In the case of mining, the zeneral increase in everage earnings of 50 ver cent in the eight years, the report states, resulted meinly from higher wage rates, the general level of employment being somewhat lower in 1947 than in 1939. In loging, general hoightened employment, increesing mechenization of the industry and substantial advances in the wage rates combined to raise the per capita earnines.

The present report contains duta only for 1939 and the comparative statistics for the years 1942 to 1947, collection of which begun during 19.1. These statistics will be available later for 1940 and 1941 es well, os will statistios on the movements of average weekly carnings in ther jojor branches of industriel employment.

## RERORCS ISSUED DURING THE WEEK

2. Cash income from the sale of Farm Products, January-March ( 10 cents).
3. Monthly Repurt on Shipments of Prepared Stock and Foultry Feeds, April ( 20 cents).
4. Production, Shipments and Stocks on Hand of Sawmills East of the Rockies, inpril ( 25 cents).
5. Donestic Thpo Electric Refrigerators, April (10 cents).
6. Monthly Poultry Estimates, ifay ( 10 cents).
7. Motor Vehisle Shinments, Kay ( 10 cents).
8. Ice Cream Production, 1946 ( 15 cents).
9. Average Weekly Sslaries and wages of Persons Employed in Manufacturing, wining and Lozgins, 1939, and in 1942-47 ( 25 cents).
10. Seles of Lubricating Oils in Canada, 1947 ( 10 cents).
11. Manufacturine Industries of Canada, 1945: Summary Report (Frinted, 50 cents).
12. Carloadings on Canadien Railways - Weekly ( 10 cents).
13. Finencing of Motor Vericle Sales, May (10 cents).
14. Statistics of Dairy Factories, 1946 (25 cents).
15. Cheques Cashed in Clearine Lentres, ivey ( 10 cents).
16. Occupstions of Geinfully Occupied by Age, Marital Ststus, Schooling,

Industrial Status, Birthplace, and Mother Tongue in Manitoba -- Census
of the Prairie Frovinces, 1946 ( 10 cents).
16. Canadian Statistical Review, May ( 35 cents a copy, 33 a year).
17. Canadian Grain Statistics - weekly (10 cents).
18. Prices and Frice Indexes, ilay ( 10 cents).
19. Steel In $30 t \mathrm{t}$, Hay ( 10 cents).
20. Factury Sales of Electric Storage Batteries, linay (IO cents).
21. Weple Prolucts, 1948 (1u cents).
22. Farm Values, 1946: Prairie Provinces (10 cents).
23. Selt, hpril ( 10 cents).
24. Fluid Milk Trade, faril ( 10 cents).
25. Sales and Furchases of Securities Between $I s$ neda and Other Countries, hpril ( 10 cents).
26. Dwellings by Tenure and Rooms; Houscholdsand Families by Size and Composition for Social Areas of Calgery and Edmonton (10 conts).
Copies of these and other Bureau reports may be obtained on applicetion to the Doainion Statisticien, Dominion Bureau of Statisties, Ottawa.

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[^0]:    Most mole occupations showed insignificant numerical changes as between the 1941 gnd 1946 Censuses. The numbers of meles ongized in those occupetions which showed substantiel rolative changes in this period, with the 1941 census figures in brackets, were as follows: from lebourers (no pey), 17,212 (21,807); fora leboururs (woge-erners), 10, 284 (15,359); school ticachers, 2, 267 (1,419); sheetmet:l workers, 1,014 (802); blecksniths, 776 (1,016); bsybers nd hairdressers, 734 (905); brokemen, 693 (551); chauffours and taxi drivers, 632 (461); linemon and servicemen, 624 (500); locomotive firemen, 592 (441); bus drivers, 550 (300); operators -- Electric rail:ay, 548 (463); firemen (fire departinert), 506 (400); baggagemen and expressmen, 306 (167); and professurs, 194 (109).

    Only a few femalo ocupations showed significant changes since the 1941 conaus. These were as folluws: stenographers and typists, 7,486 ( 5,648 ); office clerks, 5,047(2,874); sales clerks, 4,472 (3,718); household workers, 4,167(10,865); nurses in training, 958 ( 1,098 ); telephone operators, 894 ( 747 ); office appliance. operators, 716 (405); and barbers end haidressers, 657 (805).

