## Dominion Bureau of Statistics

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HIGHLIGHTSOFTHIS ISSUE
The People: Fewer births, marriaces and deaths were registered in Canada this March and the first-quarter tally showed $1.9 \%$ more births, $1.6 \%$ more deaths and $2.3 \%$ fewer marriages than last year. Compared with 1950-54 first-quarter averages, births were up $16 \%$, marriages $11 \%$ and deaths $3.6 \%$ this year.
(Page 15)

Labour: Canadian workers earried $4 \%$ more in January than in the first month last year, a decline in labour income in manufacturing being outweighed by increases in other sectors.
(Page 16)

Merchandising: Department store sales were ?. $4 \%$ above last year's level in the week ending April 16... Chain store sales averaged 3.2\% higher than in 1954 in February, increases in four trades outweighing decreases in seven.
(Hafes 7 \& 8)

Food: Nine-city stocks of creamery butter were $21 \%$ above last year's level on April 21... Refinery sales of beet and cane sugar were up in March and the first quarter... March milk production was down almost $2 \%$ this year.
(Pages 8 - 20)

Foreign Trade: Canada's foreign commodity trade continued to expand in March, both exports and imports again showing increases over last year. In contrast to January and February, however, imports showed a larger increase than exports.
(Page 12)

Mining: Production of nicke? and primary copper and zinc increased in February over a year earlier, but output of primary silver and lead were down.
(Fage 6)

Transportation: Railway car loadings were $7.2 \%$ below last year's level in the second week of April, but cumulative loadinfs were up $2.5 \%$. Cars received from foreign connections were up $1.5 \%$ in the week, $9.3 \%$ in the cumulative period... A $17 \%$ boost on February oil deliveries put the average dally flow through Canadian pipe lines at a new paak of 574,080 barrels. (Pages $4 \& 5$ )

Travel: Slightly fewer foreign vehicles entered Canada on travellar's vehicle permits this March, but first-quarter entries were up over last year.
(Page 3)

Fewer Were Killed or Insuned In Motor Vihicls Accidents In 1924

The total number killed and the total number infured in motor vehicle accidents in nine provinces and the territories were both analler last year than in 1953, according to preliminary figures releaso ed by the Dominion Bureau of Statistics. The Bureau's figures, which cover all parts of Canada except Quebec, place 1954 traffic fatalities at 2,960 as compared with 2,005 in 1953, and the number injured at 47,020 as compared with 47.821.

Fewer accidents of all kinds were reported to the police last year than in 195\%. Fatal accidents decreased to 1,688 from 2 $_{2} 781$, non-fatai injury accidents to 32.577 from 34.097 , and property damage accidents to 108,771 from 116,525 . This was a decrease of nearly $2 \%$ in fatal accidents, over $4 \%$ in non-fatal infury accidents: and almost $7 \%$ in property damage accidents.

Three provinces .-. Newfoundland, Saskatchewan and Aiberta - repont ed fewer iatal accidents, non-Eatal injury accidents, persons killed and persons injured, and only one .... New Brunswick ... reported increases in all four tretals.

Saskatchewan showed the largest decreases in each category. Fatal accidents numbered 53 last year, 85 less than in 1953, and non-fatal accidente 1.965 , a reduction of $1 s 446$. Fatalities numbered 74, some 501088 than $1 r_{1}$ the preceding year, and the number injured was 2,631 , a drop of 762.

Alberta reported a decrease of 31 in fatal accidents to 165 , and a reduction of 422 in non-fatal injury accidents to 2,464 . The number killed dropped by 31 to 289 , and the number injured by 320 to $3,918$.

Newfoundland had 20 fatal motor vehicle accidents last year, 7 less than 12195 , and 436 non-Latal injury accidents, a decrease of 52. Fatallties numbers 23 s some 6 less than in the preceding yoar, and the number infured wen 541 , a reduction of 61.

Prince Edward Island reported 8 fatal aocidents last year, 1 lese than in 1953, and 171 non-fatal injury accidents, an increase of 11. An oven dozen wory killed as against 13 in tho precoding yoar, and 219 woro injured, a decrease of 15.

Nova Scotia reported increases in all except the number ingured. Fatal accident, increased by 22 to 140 , nonofatal infury accidenta by 24 to $1,88^{\circ}$, and the number kilisd by 33 to 157. The number ingured do= oreased by 21 to 2,515 .

New Brumutick had 113 fatal acciderits, 26 more than in 1953, and 1.388 normiatal injury accidents, an increase of 218. Fatalities rose by 26 to 123 , and the number jnjured by 349 to 1,856 .

Ontario continued tio have tho greatest number of accidents, fatailties and infuries of any of the reporting provinces, accounting for more than haif ( 52 to $53 \%$ ) of the total in each category. Last year fatal accidents decreased by 23 to 897, but non-fatal injury accidents increased by 171 to 16,510 . The number killed dropped by 37 to 1,045 , but the number infurec rose by 254 to 24.607 .

Manitoba reported 106 fatal accidents, 10 more than in 1953, and 2,238 non-fatal injury accidents, a drop of 60 . The number of fatalities rose by 20 to 121 , and the number injured fell by 81 to $3,021$.

British Columbia had 181 fatal accidents, 2 less than in the preceding year, ani 5,240 non-fatal injury accidents, 22 more than in 19:3. Fatalities increasen by 3 to 211, but the number injured decreased by 155 to 7,582.

The Yukon and Northwest Territories were the scene of 5 f"atal motor vehicle accidents last year, 2 less than in 1953, and 77 non-fatal injury accidents, an increase of 14. The number killed decreased by 21 to 130 .

## TRAVEL

Motor Vehicies Entering Canada On Traval Permits In March

The volume of foreign vehicles entering Canada on traveller's vehicle permits in March was a slight $0.2 \%$ below March last year. This followed a drop ori $12 \%$ in February and a gain of $18 \%$ in January, the aggregate result being a rise of less than $1 \%$ in the three months. Entries totalled 67,071 in March versus 67,218 a year ago, making a January-March aggrem gate of 176,854 versus $\mathbf{1 7 5}, 571$.

March entrias by provinces were as follows: Newfoundland and Nova Scotia, by ship, 73 ( 45 in 1954): New Brunswick, 4,137 ( 4,968 ); Quebec, 10,408 (12,591); Ontario. 37,833 (33.435); Manitoba, 1,709 (1.890); Saskatchewan, 381 (658); Alberta, 921 (934); British Columbia, 11,395 (12.471); and Yukon Territory? 214 (226). (1)

## TRANSPORTATION

Doprating Revenue of Motor Carriers Upped $=78$ In $195^{\circ}$

Operating revenue of Canada's freLeht and pasengor motor carriers rose nearly $17 \%$ in 1952 to $\$ 233,-$ 973,179 fram $\$ 200,616,604$ in 1951, according to the Bureau's annuai report. Operating expenses increased by over 13\% or \$28,-$707,4 i 1$ to $\$ 215,111,719$, and not operating revenue rose by $\$ 4,649,154$ to $\$ 18,=$ 861,4,6C.

A tutal of 4.040 "for hire" operatore subnitted acceptable reporte for 1952 as sompared with 4,275 in 1951. Despite the decrease, total investmert rose to $\$ 177,000,000$ from $\$ 160,000,000$, the average investinent por firm $1 \pi m$ creasing to $\$ 43,340$ from $\$ 37,480$.

Carriers with Ontario hesd offices earned almost $43 \%$ of the total operating revenues in 1952 as compared with $42 \%$ in 1951. Quebec operatore acoounted for 23.48 of the 1953 total as compared with 22.28 in the precading year. British Columbia carriers for $16.3 \%$ versus $17.1 \%$ operators of the Prairios for $14.1 \%$ versus $14.7 \%$ and carriers in the Atlantic Provinces for $3.2 \%$ versus 4. 28 (2)

## Railway Carloadings off In Second Week of April

There were 61,512 cars loaded on Canadian railways in the seven days ended April $1_{4}$, a decrease of $7.2 \%$ from the 66,274 cars loaded in the corresponding period of last year, DBS reports. Cars received from foreign connections numbered 30,019 , an increase of $1.5 \%$ over the 29,561 cars received a year earlier.

Cumulative loadings from the start of the year totalled 993,898 cars, $2.5 \%$ more than the 969,605 cars loaded in the same period of 1954 . Cars received fram foreign connections in the January 1 - April 14 period numbered 463,236 , an increase of $9.3 \%$ over last year's 423,973 .

Conmodities moving in reduced volume in the second week of April this year were grain ( 4,599 cars versus 6,443 last year), coal (2,708 versus 3,843 ). and merchandise in less than carload lots (12,704 versus 14, 599). Carried in more cars were nonferrous ores and concentrates ( 2,927 versus 2,454 ) and automobiles, trucks and parts ( 2,535 versus 2,104).

The decline in loadings in the second week of April was more prom nounced in the western than in the eastern division, Eastern loadings were down $2.7 \%$ to 42,171 cars from 43,362 last year, while western loadings were off $15.6 \%$ to 19,341 cars fram 22,912 . Cars recelved from connections increased $4.6 \%$ in the eastern division to 27,482 from 26,281 , but decreased $22.7 \times$ in the western division to 2,537 from 3,280 . (3)

## More Passenzors, Froisht Carried, But Raliwey Rovenues Down 26\% In Decombor

Canada's 17 largest rallways carried more passengers and more froight than a year earlior in December, but a sharper rise in operating expenses than in operating revenues cut net operating revenues by more than $26 \%$ to $\$ 8,056,232$ from $\$ 10,-$ 904,548 . The month's operating incane was $44 \$$ lower at $\$ 4,343,639$ versus $\$ 7.758 .483$.

Deoomber operating revenues anounted to $\$ 94,940,390$, an increase of $0.4 \%$ over the 1953 December total of $\$ 94,519,343$. The revenue fraight carrdod increased to $13,484,940$ tons from $12,726,737$, and fro1ght ton miles to $5,247,867,000$ fram 5,090,022,000. Revenue passengers totalled $2,565,133$ as against $2,520,963$ but passenger miles decreased to 254,244000 from $259,182,000$.

December operating expenses rose almost $4 \%$ to $\$ 86,834,158$ frum $\$ 83,-$ 614,795 a year earlier, the increase mainly resulting from a two-fold jump in general expenses to $\$ 7,267,134$. The number of employees tocreased by 8,767 to 179,497 and the payroll was cut by $\$ 1,453,510$ to $\$ 48,-$ 554.527 (4)

Railway Froight Moveraent

Railway froight loaded at stations in Canada during last December totalled 12,249,079 tons, an increase of $6.2 \%$ over the total of 11,530,974 tons for December 1953. Freight loaded in Canada wes up to 9,406,649 tons a year earlier, freight recelved from foreign connections destined to Cansdian points to $1,377,345$ iram $1,299,824$ tons, and in-transit froight to $1,465,085$ from 1,202,377 tons.

MORE

There were increases over the previous year in total freight in 8 ix provinces. The total rose for Ontario to 4,895,232 tons fram 4,402,657; Quebec, to 2,011,876 from 1,776,741 tons: British Columbia, to 1,139,426 from 882,623 tons; Nova Scotia, to 846,008 from 761,251 tons; Manitoba, to 623,324 from 609,805 tons; and New Brunswick, to 350,125 from 322,616 tons.

Totals declined for Saskatchewan to 1,283,315 from 1,471,957 tons; Alberta, to $1,024,724$ from 1,212,615 tons; Newfoundland, to 49,394 from 54,105 tons; and Prince Edward Island, to 25,655 from 36,604 tons.

Total loaded and received was higher for mine products as 4,125,057 tons ( $3,755,021$ a year earlier); forest products, 1,308,763 (1,$088,740)$; manufactures and miscellaneous, $3,580,063(3,426,392)$; and animal products, 189,180 ( 170,411 ); and lower for agricultural products, $2,890,336(2,895,303)$; and 1.c.1. freight, 155,680 tons (195,107). (5)

Oi1 Pipe Line Deliveries Jumped $17 \%$ This February

During February $16,074,232$ barrels of ofl flowed through Canadian pipe lines, an increase of almost $17 \%$ over the $13,776,527$ barrels transported in the same month last year, DBS reports. This worked out to a new record daily movement of 574,080 barrels and comparea with the previous high of 568,295 barrels a day in the preceding month and last year's February average of 492,019 barrels a day.

Net deliveries in the first two months of this year amounted to $33,690,271$ barrels, an increase of $15 \%$ over the $29,186,248$ barrels delivered in January-February last year.

Provincial totals for the first two months (with 1954 figures bracketed) were: British Columbia 4,019,492 barrels (2,007,103); Alberta 3,204,271 (2,745,236); Saskatchowan 2,137,813 (2,390,461); Manitoba 7,$725,489(7,054,230)$; Ontar10 $6,311,100(5,431,771)$; and Quebec $10,292, \ldots$ $106(9,557,477)$.

Manttoba deliveries included 6,534,860 barrels (5,984,074) transforred to the Lakehead P1pe Inne Company at Gretna, destined principally to refineries at Sarnia, and $1,190,629$ (1,070,156), deliverod within the province. British Columbia doliveries included 843,277 barrels (none last year) exported to the United States.

Not roceipts for Fobrunry totalled $16,314,413$ barrols, almost 14 ú above the 1954 figure of $14,327,977$. Included were $7,811,849$ barrels of Alberta orude oil, 49,463 of Alberta natural gasoline, 230,073 of Saskatchowan crude, 252,458 of Manitoba orude and $3,027,515$ barrels of roinory products.

Gathering systoms handled an average of 232,053 barrols per day during Pobruary compared with 280,663 in the previous month and 197, 864 in Pobruary 1954. Trunk iines handled 710,101 barrols per day against 685,319 in January and 614,763 a year eariler.

Barrel iniles dropped to 5,701 million fram 6,254 in January, but were 18\% above the 4,842 million recorded in February last year. The average haul also dropped from 294.4 miles in January to 286.7 in February. (6)

Copper And Nickel Output Again Uuped In Fcbruany

Production of new primary copper and nickel continued to advance in February over a year earlier, copper output being above the corresponding month of the previous year for the twelfth successive time and nickel production for the eighteenth.

Primary copper production amounted to 25,045 tons compared to 18,493 tons in February last year, making a two-month totai of 51,290 tons this year against 36,355 tons in 1954. This year's cumulative total was also up from 44,721 and 42,854 tons for the 1953 and 1952 periods, respectively. Producers' shipments to domestic consumers were also larger in February for the third month in a row, amounting to 10,743 against 6,452 tons last year to make a two-month total of 22,395 compared to 14,185 tons.

Output of nickel in all forms rose in February to 13,122 tons from 11,795 tons a year earlier, and in the two months to 27,148 against 24,465 tons last year and 23,179 tons in the 1953 period. (7)

More Zince Less More zinc but less silver and lead was produced in February Silver And Lead and the first two months of this year than in the corresponding periods of 1954 , DBS reports. Output of primary zinc totalled 32,068 tons in February as against 25,076 a year eariler, bringing production in the first two months to 68,556 tons as against 52,106. Production of primary silver amounted to 1,937,233 fine ounces in February as against 2,050,440 last year, and January-February output totalled 4,097,50\% fine ounces versus 4,603,733. Primary lead production was 15,018 tons in February as against 16,863 a year earlier, and output in the first two months amounted to 33,977 tons as compared with 34,579 。(8)

Output of 12 of 16 Leading Minerals Higher In January

Output of 12 of Canada's 16 leading minerals were higher in January than in the first month last year, DBS reports. Production was lower for coal. iron ore, natural gas and silver. Asbestos increased to 60,966 tons from 56,800, cement to 905,085 barrels from 889,594 , clay products to $\$ 1,729,851$ from $\$ 1,648,935$, copper to 26,245 tons from 17,862 , gold to 366,298 fine ounces from 293,064, gypsum to 185,483 tons from 169,182 , lead to 18,959 tons from 17,716, lime to 104,340 tons from $92,61_{4}$, nickel to 14,026 tons from 12,670 , petroleum to $9,956,076$ barrel3 from $8,014,161$, salt to 92,536 tons from 77,421 , and zinc to 36,488 tons from 27,030.

January coal production dropped to $1,448,896$ tons from $1,626,528$ a year earlier, iron ore to 109,435 tons from 237,105, natural gas to $15,024,593,000$ cubic foet from $15,186,240,000$, and silver to $2,160,274$ fine ounces from $2,-$ 553.293 (9)

Gold Production Reduced In 1253

Reduced by strikes in the Porcupine area of Ontario and in northwestern Quebec in 1953, gold production declined to 4,055,723 fine ounces worth $\$ 139,597,985$ fram 4,41,725 fine ounces worth $\$ 153,246,016$ in 1952 , according to the Bureau's innual report on the gold mining industry. This brought the total recorded Canadian production since 1858 to $125,911,808$ troy ounces valued at $\$ 3,885,454,554$.

Assistance payabie to gold mines under the Emergency Goid Minirgs Assista ance Act amounted to about $\$ 14,622,000$ in 1953 versus $\$ 10,350,00 c$ in 1952 , bringing total paymente since the act went into effect in 1948 to $\$ 63,347,000$. The average price of gold in Canadian funds was $\$ 34.42$ per troy ounce in i953, up slightly from $\$ 34.27$ in 1952 but down from previous years. The peak postwar price was $\$ 38.05$ in 1950, which compared with $\$ 36.75$ in 1946, $\$ 38.50$ in $1940-45$ and $\$ 36.14$ in 1939.

In 1953 gold production from auriferous quartz mines and placer deposits decreased to $3,587,032$ troy ounces from 3,916,590 in 1952, and gold output from base metal mines declined to 468,691 troy ounces from 555,135.

The number of active operators in the auriferous quartz mining industry decreased to 172 in 1953 from 214 in 1952, and the number of producing mines to 71 from 85. The gross value of bullion, ore, concentrates or residues shipped from mines dropped to $\$ 122,381,725$ from $\$ 1349996,056$. Smelter and refinery treatment costs changed to $\$ 1,072,446$ from $\$ 1,313,617$, freight costs to $\$ 353,547$ from $\$ 432,085$, the cost of process supplies to $\$ 22,670,232$ from $\$ 25,574,869$, and fuel and electicity costs to $\$ 6,876,895$ from $\$ 7,591,979$. The number employed by the industry dropped to 18,751 from 20,757 and the payroll to $\$ 60,920,362$ from $\$ 69,004,828$.

In 1953 the average number of ounces of gold produced per wage-earner in the industry declined to 210 from the 1952 peak of 212 , but was higher than the averages in earlier years. The cost of fuel and electricity per ounce of gold produced increased slightly to $\$ 1.94$ from the 1952 low of $\$ 1.93$, but was lower than in previous years, comparing with $\$ 2.35$ in 1946. The cost of wages per ounce of gold produced dropped to $\mathbb{W} 14.73$ from $\$ 14.97$ in 1952 , and was the second-lowest average since 1946 (the post-war peak was $\$ 16$ in 1948).

The cost of explosives and other process supplies per ounce of gold produced declined to $\$ 6.41$ from $\$ 6.47$ in 1952 and the 1951 peak of $\$ 7.16$. Freight and smelter refinery treatment costs per ounce fell to 41 ç from 46 g, and were considerably lower than in earlier years (the 1945 average was 748)。 Taves per ounce of gold produced dropped to $\$ 1.53$ from $\$ 1.82$, and compared with $\$ 3.68$ in 1945. These five cost items totalled $\$ 25.02$ per ounce of gold produced in 1953, sone 63 s iess than in 1952 and the lowest figure since the war. (10)

MERCHANDISING
Department Store Sales Up In Week of April 16

Sales of department stores across Canada averaged 2. 4 higher than last year in the week ending April 16, DBS reports. Gains were recordod in all regions except the Atlantic Provinces, where sales averaged $2.8 \%$ below last year. Sharpest increase was in British Columbia, where sales showed a $9.3 \%$ improvement over a year earlier. Saskatchewan stores reported an average sales rise of $4.8 \%$, and Manitoba stores an average increase of $2.9 \%$. In Quebec the increase averaged $1.3 \%$, in Ontario $1.2 \%$ and in Alberta a slight $0.2 \%$.

Chain Store Sales Upped In Fobruary

February seles of Canadian chain stores totalled S147, $=$ 734,000 this year as against E143,218,000 last yarr, an increase of $3.2 \%$, according to the monthly report by UBS. Cost price of February 1 stocks was $\$ 235,690,000$, up $7.6,5$ from $219,068,000$ a year earlier.

Only four of the 11 trades reported sales increases this February, grocery ard combination food stores showirg the largest increase with an 8.9\% rise in dollar sales to $\$ 69,553,0 n 0$ from $\$ 63,882,000$. Sales of hardware chain stores rose $12 \%$ to $\$ 813,000$ from $\$ 726,000$, variety chain stores $2.2 \%$ to $\$ 10,908,000$ from $\$ 10,678,000$, and men's clothing chain stores $2.2 \%$ to $\$ 1,533,000$ from * $1,500,000$ 。

Jumber and building material chains reported the sharpest drop in February sales, which decreased $10.2 \%$ to $\$ 3,706,000$ from $\$ 4,129,000$. Sales of drug chains fell $7.8 \%$ to $\$ 2,555,000$ from $\$ 2,772,000$, shoe chains $8.3 \%$ to $2,021,000$ from the 205,000, women's clothing chains $5.4 \%$ to $\$ 2,737,000$ from $\$ 2,893,000$, furniture, radio and appiinnce chain stores $2.1 \%$ to $\$ 6,294,000$ from $86,432,000$, fanily clothing chains $0.1 \%$ to $11,992,000$ from $\$ 1,993,00 n$, and fawellery chains $0.2 \%$ to $\$ 1,687,000$ from $\$ 2,688,000$.

Nost price of February I stocks was higher this year in all but four trades. There were increases of $21.5 \%$ in the inventories of feweliery chain stores, 15.0 of in mon'e clothine chains, $13.4 \%$ in lumber and buit तing material chains. $11.7 \%$ in grocery and combination food chains, $7.9 \%$ in family clothing shains, $6.3 \%$ in variety ohains and $0.9 \%$ in dirug chains. There were decrerses of $9.8 \%$ in the inventories of hardware chains, $8.3 \%$ in women's ciothine. chains, $407 \%$ in shoe chains, and $2.6 \%$ in furniturs, radio and appifance chaing.

FOOD \& AGRICULTURE

Sugar Saion Upped In Marahe Etret quartar

Sales of zofined beet and onne gucar by Canadian munum faoturers increased to 216,327,000 pounda in Maroh and $317,682,000$ pound 18 the i1mst quarter from $110,294 \mathrm{p}=$ 000 and $288,652,000$ in the corresponding periods last year, acoording to the Bureau's monthly report on the sugar situation.

Production incressed to 73 , eits8,000 pounde from $67,557,000$ in the month and to $235,729,000$ pounds from $213,819,000$ in the threo months. Stooks wato smaller than last yonr both at the atart of the quarter and at the boginning of Marchn and total aupply was 319,332,000 pounds in Maroh and 516,970,000 pounds in the first quartor voreus $327,249,000$ and $507,852,000$ in the same poriode of 1954 . End-of-Maroh stocks anounted to 202,865,000 pounds as against 216,718,000 a year aarilar.

With stooks and recoipts highor in both poriods this year, total supply of raw oane sugar inoreasen to $144,692,000$ pounds from $126,686,000$ in March and to $296,482,000$ pounis from $278,838,000$ in the first quarter. Moltines and sales rose to $75,368,000$ pounds from $65,936,000$ in the month and to $2270=$ 157,000 pounds from 218,088,000 in the quarter. End-of-March stooks totalled $69,334,000$ pounds varsus $60,750,000$ last year.
(12)

## Visible Supply of Canadian Wheat Smailer At Mid-April

Canadian wheat in store or in transit in North America declined to $329,802,000$ bushels in the week ending April 13 from 330,528,000 in the preceding week and 351,601,000 in the corresponding week last year, DBS reports.

During the week Prairie farmers marketed $2,787,000$ bushels of wheat, a substantial reduction from 3,575,000 bushels in the week ending April 6 and 3,687,000 moved in the week ending April 14 last year. This put total marketings in the August 1 - April 13 period of the current crop year at 161,419,000 bushels as against $272,573,000$ bushels in the corresponding period a yoar earlier.

Overseas exports declined to $1,963,000$ bushels in the latest week from $2,-$ 734,000 last year, but the cumulative total was up to $147,164,000$ bushels from 141,850,000.

Prairle farmers also marketed less oats, barley, rye and flaxseed in the socond week of April than in the corresponding week last year, but cumulative crop-year marketings were lower this year only for oats. The cumulative totals: oats, $48,190,000$ bushels versus $66,821,000$; barley $82,899,000$ versus 70,309,000; rye, $7,829,000$ versus 7,152,000; and flaxseed, 7,975,000 versus 6,783,000.

Overseas exports were larger than last year in the latest week for all four grains, and cumulative totals were larger for oats ( $4,325,000$ bushels versus $2,818,000$ ) and rye $(2,450,000$ versus 385,000$)$ but smaller for barley $(36,921,-$ 000 versus $40,706,000$ ) and flaxseed ( $3,941,000$ verus $3,959,000$ ). (13)

Milk Production Dow This March

Preliminary returns indicate a drop of almost $2 \%$ in March milk production this year, DBS reports. With less used for all products except ice cream, the amount used by dairy factories was down nearly 7\%. Dairy factory consumption in the first quarter is estimated at 2.3\% below last year, with less used for creamery butter and cheddar cheese but more for concentrated milk products and ice cream.

Dotailed figures for February place milk production at $866,096,000$ pounds, 3,000,000 or $0.4 \%$ more than in February last year, increases in Ontario and British Columbia outweighing decreases in the other provinces. Dairy factories used $308,000,000$ pounds or $35.6 \%$ of the total and fluid sales took $413,000,000$ or $47.7 \%$, the rest being consumed in farm homes, fed to livestock or used in dairy butter. The amount used in dairy factories was larger in February last year at $314,000,000$ pounds, and the amount absorbed by fluid sales was smaller at $400,000,000$ pounds.

The amount of milk used in creamery butter decrease to $221,500,000$ pounds in February from 232,000,000, and in cheddar cheese to $18,400,000$ pounds from $20,700,000$. The amount used in concentrated milk products increased to $45,-$ 000,000 pounds from $38,600,000$, and in ice cream to $23,500,000$ pounds from 22,800,000. February sales of Iluid milk rose to $346,000,000$ pounds from $334,000,000$ last year, and of fluid cream (expressed as milk) to $67,000,000$ pounds from 66,200,000. (14)

Nino-City Buttor Stocks 218 Iarcer on Apri1 21

Creamery butter stocks in nine regional cities totalled $36,763,000$ pounds on Apr11 21, some 6,357,000 or 21\% more than on the same date last year, DBS reports. The increase was due to larger holdings in Montreal, Toronto, Winnipeg, and Regina, stocks in Quebec, Saskatoon, Edmonton, Calgary and Vancouver being smaller than last year.

Holdings by cities, in thousands of pounds (1954 figures bracketed): Quebec, $712(2,999)$; Montreal, $18,161(14,668)$; Toronto, $6,773(5,902)$; Winnipeg, 9,547 (5,584); Regina, 677 (195); Saskatoon, 56 (103); Edmonton, 238 (271); Calgary, 101 (123); and Vancouver, 498 (561).

Farm Cash Income Down More Than 146 In 1954

The Dominion Bureau of Statistics now places the cash income of Canadian farmers from the sale of farm products at $\$ 2,377,800,000$ for 1954 , a decrease of $14.3 \%$ from the revised 1953 total of $\$ 2,776,000,000$ and $16.5 \%$ below the all-time high of $\$ 2,849,300,000$ in 1952. The latest estimate is a downward revision of $\$ 30,800,000$ from the estimate published by the Bureau on January 13.

Nearly all the reduction in farm cash income last year was in the Prairie Provinces ans was largely the result of the substantial decrease in the marketings of grains, particularly wheat, and lower prices for both wehat and barley. Declines in these provinces ranged from about $15 \%$ in Manitoba to roughly $36 \%$ in Saskatchewan. Parm cash income in Ontario, the only other province with reduced receipts in 1954, wes down by about $2 \%$. Gains were registered for the remsining provinces and ranged from less than $1 \%$ in British Columbia to about 5\% for Prince Edward Island. Supplementary payments made to western farmers under the provisions of the Prairie Farm issistance Act amounted to $\$ 2,400,000$ in 1954 as compared with $\$ 1,600,000$ in 1953 and $\$ 5,100,000$ in 1952.

Income from the sale of wheat foll from $\$ 654,100,000$ in 1953 to $\$ 322,600,-$ 000 in 1954 and this was the largest drop for any single comodity. Income from the sale of coarse grains was also substantially below that of a year earlier. Smaller returns were also obtained from the sale of rye, corn, potatoes, vegetables and sugar beets. Increases in income were realized in the sale of flaxseed, hay, tobacco, and clover and grass seed.

In contrast to the generally lower income from the sale of ileld crops, receipts from the sale of live stock during 1954 amounted to $\$ 705,100,000$, about 7\% more than in 1953. Contributing to this gain were increased marketings of all classes of live stock and higher prices for hogs. Prices for other live stock classes averaged below the 1953 level.

Income from dairy products in 1954 is estimated at a new record high level of $\$ 426,200,000,2.5 \%$ above the 1953 peak of $\$ 415,940,000$. Increased production more than offset slightly lower prices. A drop of about 1 \% in recelpts from the sale of egges represented the greatest reduction in income of any of the livestock products. Substantially lower prices more than offset higher marketings to give a total income of $\$ 112,200,000$ in 1954 as compared with $\$ 136,300,000$ in 1953. Income from poultry meat was slightiy above the 1953 level at $\$ 136,500,000$ versus $\$ 134,200,000$. (15)

Price Of Bread At Nev Peak. Per Capita Consumption Dow In 1953

Canada's bakers raised the price of bread to a now high in 1953 and per capita consumption dropped, according to the annual report on the bread and other bakery products industry by DBS. The tenth increase in a row put the average bakery price at IIA a pound, up two-fifths of a cent over 1952 and double the 1943 average of 5.5 k .

Gross selling vaiue of the products of Canada's baking industry was a record $\$ 277,998,092$ in 1953, up $131 \%$ from $\$ 120,445,625$ in 1943. In the same decade the industry's material costs increased by $127 \%$ to $\$ 129,224,657$ from $\$ 56,951,269$, and 1ts payroll by $146 \%$ to $\$ 80,902,687$ from $\$ 32,891,060$.

During the year Canadians consumed a record $1,557,542,322$ pounds of bread as compared with $1,523,881,705$ pounds in 1952, but per capita consumption fell to 105.4 pounds from 105.6. Peak per capita consumption was 111.9 pounds in 1946.

Bread prices rose in all but two provinces in 1953. In Prince Edward Island the average bakery price per pound showed no change from $1952^{\prime} \mathrm{s} 12.16$, and in New Brunsirick there was a decine to 11.36 from 11.46 . Brithish Columbia again had the highest price, the average increasing to 136 per pound from 12.36 in 1952, and Quebec the lowest, the average price in that province increasing to 10.36 from 10.16. In Newfoundland the average price increased to 10.86 from 10.6 6 , in Nova Scotia to 12.16 from $11.2 k$, in Ontario to 10.96 fram 10.46 , in Manitoba to 11.96 from 11.5k, in Saskatchewan to 11.16 from 10.46 and in Alberta to 11.46 from 10.6d.

The bulk of the baker's bread produced in Canada in 1953 was made by the 2,571 plants in the bread and other bakery products industry, which produced $1_{9}-$ $554,460,785$ pounds of bread worth $\$ 171,547,226$ as against $1,521,196,406$ pounds valued at $\$ 161,343,196$ in 1952. The industry's production of plain rolls and buns was valued at $\$ 11,062,839$ in 1953 as against $\$ 10,377,319$ in 1952, frust buns and yeast-raised sweet goods at $\$ 15,952,834$ versus $\$ 14,533,620$, ples, cakes and pastries at $\$ 67,753,625$ versus $\$ 62,171,461$, and doughnuts at $\$ 7,018,693$ versus $\$ 7,863,756$.

Distribution of the industry's sales of $\$ 281,618,801$ in 1953 showed slight variations from the distribution of the 1952 sales of $\$ 262,352,095$. In 1953 wholesale sales, including sales to restaurants and institutions, accounted for $56.8 \%$ of the total as compared with $56.3 \%$ in 1952. The decline in the proportion accounted for by retall sales was confined to house-to-house sales, which accounted for $25 \%$ as against $25.5 \%$ in the proceding year, sales through stores operated by the industry accounting for $18.2 \%$ of the total in both years. Sales distribution varies widely in different parts of Canada, wholesale sales accounting for as much as $99.7 \%$ of the total sales in Newfoundiand and as little as $49 \%$ in Ontario. House-to-house sales are insignificant in Newfoundland, Prince Edward Island and the Yukon and Northwest Territories, but in the other provinces the proportion of the total accounted for by direct-to-consumer sales ranged from $2.8 \%$ in Nova Scotia to $34.6 \%$ in quebec. The proportion of total sales accounted for by stores operated by the industry ranged from a low of $0.3 \%$ in Newfoundland to a high of $40 \%$ in the Yukon and Northwest Territories. (16)

Prepared Stock \& Poultry Feed
Production Rose This Februacy

Canadian production of prepared stock and poultry feeds was kigher in February and the first two months of 1955 than in the corres ponding periods last year, accurding to the Bureau's monthly report. Output of primary or concentrated feeds increased to 22,690 tons from 20,312 in February and 47,581 tons from 42,058 in the two months. Production of secondary or complete feeds increased to 138,052 tons from 131,558 in the month and to $285,-$ 362 tons from 270,315 in the January-February period. Output of other animal feeds decreased to 37,904 tons from 44,490 in Febmuary and to 79,122 tons from 92,550 in the two months.

Among primary or concentrated feeds ${ }_{9}$ outputs of calf concentrates, dairy and cattie concentrates, awine concentrates and poultry concentrates were higher in Fobrwary thas a Jear earlier. Among secondary or complete feeds February production of icif: feeds was unchanged, but outputs of dairy and cattle feeds and swine feeds were higher and production of poultry feeds lower. Among other animal feeds production was higher this February for dog and cat foods, mineral mixtures, fcx and mink foods, scratch feeds and other animal feeds, but lower for chopped, ground or emashed feeds. (17)

INTERNATIONALTRADE
Foroipn Trade In March
Continued Earlier Gains
figures for the month by the
Canada"s foreign commodity trade in March continued its recent expansion with further increases over last year both in exports and imports, according to preliminary in contrast with January and February, when the gains in exports exceeded those in imports, the latter showed a greater rise in March.

Exports were higher in value in March than a year earlier alike to the United Kingdom, other Comonwealth countries, the United States and the remaining foreign countries taken together, and the aggregate for the three months was greater than in 1954 to all except the latter. Imports from all four groups were also higher in the month, with the major gain from the United States, but were lower from the United Kingdom in the quarter than last year.

Total exports in March rose $10.5 \%$ to $\$ 354,800,000$ from $\$ 321,200,000$ a year earlier, while commodity imports climbed $15.2 \%$ to $\$ 406,700,000$ from $\$ 353,000,-$ 000 , making an import surplus of $\$ 51,900,000$ as against one of $\$ 31,800,000$ a year ago. In the three months ending March this year exports totalled $\$ 966,-$ 400,000 , up $11.6 \%$ from $\$ 866,300,000$ last year, and imports aggregated $\$ 1,021,-$ 000 for a rise of $10.3 \%$ from $\$ 925,900,000$. The import balance for the quarter thus decreased to $\$ 54,800,000$ compared to $\$ 59,600,000$.

March exports to the United States rose moderatiey to $\$ 214,900,000$ from $\$ 205,200,000$ last year, while imports from the United States increased substantially to $\$ 316,000,000$ from $\$ 270,000,000$, raising the import surplus to $\$ 101,100,000$ as against $\$ 64,800,000$. In the January-March period exports to the United States were up to $\$ 579,600,000$ fram $\$ 537,200,000$, and imports to $\$ 776,700,000$ from $\$ 690,100,000$, the import surplus at the end of March rising to $\$ 197,100,000$ compared to $\$ 152,900,000$ a year earlier.

MORE

Shipments to the United Kingdom in March moved up to $\$ 65,600,000$ against $\$ 52,800,000$ a year earlier, while imports from the United Kingdom rose slightly to an estimated $\$ 32,400,000$ from $\$ 30,900,000$, producing an increased export surplus of $\$ 33,200,000$ versus $\$ 21,900,000$. In the three months, exports were substantially to $\$ 183,800,000$ from $\$ 135,900,000$, but imports were slightly lower at $\$ 85,500,000$ against $\$ 88,200,000$, the export surpius thus rising to $\$ 98,300,000$ compared to $\$ 47,700,000$.

Exports to other Commonwealth countries rose in March to $\$ 18,900,000$ from $\$ 13,700,000$ last year, and imports to $\$ 13,300,000$ from $\$ 9,400,000$. In the quarter, exports totalled $\$ 52,500,000$ against $\$ 37,400,000$, and imports $\$ 36,100,-$ 000 compared to $\$ 28,900,000$. Shipments to all foreign countries other than the United States moved up in March to $\$ 55,400,000$ from $\$ 49,500,000$, but for the three months were below last year at $\$ 150,500,000$ compared to $\$ 155,500,000$. Imports from these countries in the month increased to $\$ 45,000,000$ from $\$ 42,-$ 700,000 , and in the quarter to $\$ 122,900,000$ from $\$ 118,700,000$.

The preliminary figures for March and the January-March period are summarized in the table following. The import figures are estimates and subject to revision; final and detailed import figures will not be available for several weeks. Those for exports are based on final figures, which will be issued shortly.

## Exports: (Domestic \& Foreion)



| United Kingdom | 52.8 | 65.6 | 135.9 | 183.8 |
| :---: | :---: | :---: | :---: | :---: |
| Other Commonvealth countries ... | 13.7 | 18.9 | 37. 4 | 52.5 |
| United States | 205.2 | 214.9 | 537.2 | 579.6 |
| Other foreign countries | 49.5 | 55.4 | $155{ }^{\circ}$ | 150.5 |
| Totals | 321.2 | 35488 | 866.3 | 966.4 |
|  |  |  |  | March |
| Imports: | 1954 | 1955** | 2954 | 1955*** |
| United Kingdom ................. | 30.9 | 32.4 | 88.2 | 85.5 |
| Other Commonwealth countries | 9.4 | 13.3 | 28.9 | 36.1 |
| United States . | 270.0 | 316.0 | 690.1 | 776.7 |
| Other foreign countries | 42.7 | 45.0 | 118.7 | 122.9 |
| Totals ...... | 353.0 | 406.7 | 225.9 | 1021.2 |

MANUFACTURING
Steel Shipmenta
Smaller In 1954
Canadian producers shipped smaller quantities of primary iron and steel shapes in December and the twelve months last year than in the corresponding periods of 1953, according to the monthly report by DBS. December shipments amounted to 200,987 tons last year as againgt 253,135 in 1953, those of carbon steel declining to 193,012 tons from 243,850 and of alloy steel to 7,975 tons from 9,285. Total 1954 shipments fell to $2,565,752$ tons as against $3,236,137$ in 1953, carbon steel decreasing to $2,-$ 476,377 tons from 3,082,815 and alloy steel to 89,375 tons from 153,322. (18)

## More Plywoodse Less Veneers Broduced \& Sold In Febmantr

More plywoods but less veneers were produced and shipped by Canadian manpfacturers this February. In the first two months production ans shipments were higher than last year for both, and end-of-February stocks were larger for plywoods, but smaller for veneers.

Plywood production amounted to $86,995,000$ square feet in February as against $55,959,000$ last, year, and in the first two months totalled 172,578,000 square feet as against: $110,869,000$. Shipments totelled $77,329,000$ square feet in February as against 62,237,000 last year, bringing the twomonth total to 152,988,000 square feet as against 115,100,000. End-of-Pebruary stocks totalled 67,851,000 square feet as against 49,183,000 a year earlier.

Output of veneers amounted to $76,664,000$ feet in February as compered with $77,946,000$ a year earlier, and two-month production totalled 153,214,000 square feet as against 141,838,000. Shipments totalled 74,279,000 square feet in Pebruary as against $79,327,000$ in 1954 , bringing the January-February total to 153,544,000 square feot as against 138,727,000. End-of-February stocks amounted to $29,019,000$ square feet as against $47,053,000$ last year. (19)

PRICES
Wholesale Price Indexes

|  | $\begin{aligned} & \text { March }{ }^{*} 1954 \end{aligned}$ | $\begin{aligned} & \text { February } \\ & \frac{1955}{(1935-39=100)} \end{aligned}$ | $\begin{aligned} & \text { March } \\ & 1955 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| General Index ............................ | 218.7 | 217.4 | 217.4 |
| Vegeterble Products . . . . . . . . . . . . . . . . . | 199.7 | 198.2 | 196.8 |
| Antmal Products ....................... | 242.6 | 226.7 | 226.1 |
| Textile Products ...................... | 233.1 | 226.0 | 227.4 |
| Wood Products ............................ | 284.1 | 292.0 | 292.5 |
| Iron Products .......................... | 215.2 | 216.0 | 217.4 |
| Non-ferrous Metals | 165.1 | 176.6 | 179.0 |
| Non-metallic Minerals ................. | 179.0 | 176.6 | 174.5 |
| Chomical Products ... | 176.0 | 177.1 | 176.9 |
| Combined Index, Iron and Non-ferrous Metals (excluding gold). 1954 Indexes are revised. | 217.2 | 226.2 | 228.5 |
| Security Price Indexes | April 21 | April 14 | March $2 /$ |
| Inprestors' Price Index |  | (1935-99-100) |  |
| Total Camon Stocks | 216.9 | 216.5 | 213.5 |
| Industrials | 222.4 | 221.9 | 218.1 |
| Utilities | 186.5 | 185.7 | 184.1 |
| Banks | 232.0 | 233.6 | 234.8 |
| Mining Stock Price Index |  |  |  |
| Total Mining Stocks ............. | 112.1 | 108.9 | 105.5 |
| Golds | 72.5 | 70.4 | 68.9 |
| Base Motails | 202.8 | 197.2 | 189.4 |

Fewer Birtha, Marriages, Desths Registered In Canada This March

Fewer births, marriages and deaths were registered in Canada in March than in the same month last year, according to the Bureau's monthly report on vital statistics. First-quarter totals show $1.9 \%$ more births and $1.6 \%$ more deaths but $2.3 \%$ fewer marriages than a year earlier.

Birth registrations in March totalled 37,470 as against 39,668 last year, increases in Newfoundland, Nova Scotia, New Brunswick and Ontario being, outweighed by decreases in the other provinces. The sharpest decrease was in \&uebec, where births dropped to 10,999 from 12,987. January-March registrations totalled 107,039 versus 105,016 last year, and were $16 \%$ above the 1950-54 first-quarter average of 92,310 .

Five provinces reported increases and five decreases in first-quarter birth registrations this year. In British Columbia the total was up $15.1 \%$ to 8,209 from 7,132 last year, in Nova Scotia $9.8 \%$ to 4,811 fram 4,382, in Now Brunswick $4 \%$ to 3,874 from 3,724 , in Ontar $103.3 \%$ to 34,828 from 33,715, and in Prince Edward Island $0.8 \%$ to 656 from 651. In Manitoba the number was down 8. $1 \%$ to 4,981 from 5,421, in Newfoundland $1.1 \%$ to 4,384 from 4,435 , in Saskatchewan $0.7 \%$ to 5,897 from 5,941, in quebec $0.6 \%$ to 30,757 from 30,934 , and in A?berta $0.4 \%$ to 8,642 from 8,682 .

Marriage reaintrationa numbered 5,370 in Maroh as againat 6,981 y year oarlier, Inoremes in Nowfoundland, Prince Edward Ioland and Now Brunswiok beinf outweiphed by dooroasen in the other provinoes. The charpent drop was in Ontario, where ropiatrations foll to 1,499 from 2,497. January-Maroh recistration totalled 19,432 against 19,882 last year but were $11.2 \%$ above the 1950-54 f1ret-quartor avorage of 17,483.

More marriaqen wore regintored in five of the provinoen and lase in the othor five in the f1rat quartar. In Prince Edward Island the total rose 22.28 to 88 from 72, in Now Brunswiok 8.68 to 647 from 596 , in Quobeo $3.3 \%$ to 5,203 from 5,039, in Alborta 2.1\% to 1,866 from 1,827 and in Nova Scotia 1.8\% to 960 from 943. In Manitoba the total fell $10.5 \%$ to 914 from 1,021, in Ontario B\% to 5,955 from 6,473, in Newfound land 3.8\% to 1,042 from 1,083, in British Columbia $3.4 \%$ to 1,956 fram 2,024, and in Saskatohewan $0.4 \%$ to 801 from 804 .

Death regiatrations numbered 11,265 in March as compared with 12,167 last your, a Eharp decrease to 2,659 from 4,473 in Queboc and a slight drop in Prinoe Edward Island outweighing inoreases in the other provinoes. January-March reE1strations totalled 33,651 an againat 33,135 last year and ware $3.6 \%$ above the 1950-54 f1ret-quarter avarage of 32,481 .

More deathe were registered in six of the provinoes and fower in four in the f1rat quarter this yoar. In Nowfoundland the number rose 18. 18 to 829 1rom 702, in Albarta 15. $4 \%$ to 2,34 from 2,033, in Saskatchowan 21.9\% to 1,680 fram 1,501, in Britiah Columbia 11.6\% to 3,568 from 3,197, in Nove Sootia $9.7 \%$ to 1,588 from 1,447 and in Ontario $1.4 \%$ to 11,985 from 21,817. In Prince Edward Island the number deoreased $14 \%$ to 208 from 242 , in vuebeo $7.7 \%$ to 8,648 from 9,366 , in Now Brunswick 1.9\% to 1,108 from 1,129 and in Manitoba 0.6\% to 1,691 fram 1,701. (20)

Labour Income In Varuary
Toual labour income received by Canadian paid workers in January declined to an estimated $\$ 984,000$ s000 from $\$ 1.025,000,000$ in December, following the customary seasonal decline of activity, but was $4, \%$ above the estimated total income of $\$ 945,000,000$ for January last year.

The drop in Labouis incone in January irom December was common to ali majoi industrial. groups, and ranged between $\$ 4,000,000$ for tinance and services and \$il. 000,000 fox both isonstruction and the distributtve trades. The curtailment of outcoor construction work and the post-Christmas contraction in trade contributed to the larger losses in the two latter groups.

Compared with a ysan earlier, labour income in January was Iargei for the primary group of agriunura, forestiy, fishing, trapping, miring and for the construction, distributive, and finance and services groups, and sneller for manufacturing, whils supplementary labour income was unchanged. Increases
 for finance and services.

Labour incone by main groups in January, with figuree for January 1954 in brackets, are estimated as follows (in millions): agriculture, forestry, fishing, trapping, mining, $\$ 73$ ( $\$ 65$ ); manufacturing, $\$ 318$ ( $\$ 322$ ); construction, $\$ 60(\$ 56)$; utilities, transportation, communicaticn, storage, trade, $\$ 253$ ( $\$ 245$ ); finarce, services, including government, $\$ 246$ ( $\$ 223$ ); and supplementary labour income, $\$ 34$ ( $\$ 34$ )。 (21)

## 1951 CENSUS

Administrative Report The Dominion Bureau of Statistics has released On 19.1 Census Availabie Volume XI - bringing to ten the number of volumes dealing with the Census. There now remains to be published only Volume $X$, which will contain a general review and analysis of Census results.

The principal aim of the administrative report is to provide a permanent unified record of the many procedures employed in the various stages of planning, enmeration, tabulation and publication of the 1951 Census of Canada. Its functions aro two-fold. It enables, firstly, a more conprehensive assessment to be made of the statistica presented in the various volunes by providing necessary background information. Secondly, it adds a further chapter to the historical accoint of censw-taking in Canada, and one which may be of value to statisticians and demographers in other countries besides serving as a source of reference to Canadjan census officials engaged in the planning of future censuses.

In the 1951 Cenius, many now techniques in census-taking wer introduced, such as the princlple of decentralization of certain operations, the use of mark-sense equipment in corijunction with high-speed electronic tabulating machines, and specialized printing processes to speed the release of published reports and volumes. A large part of the report is devoted to descriptions of these. (22)
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Gueen's Printer and Controller of Stationery,
Dtzane, 2555

518 Drop In Wheat Sales

For every dollar Canadian farmers mado out of wheat in 1953 they took in only 49 f last year.

National Increase For every 100 1\%\% Uver Average deaths register-
ed in Canada in the first quarter this year, 318 births were recorded. The firstquarter average for the five years 1950-54 was 284 births for every 100 deaths.

14\% Decrease In Price of The averWhiskey and Beer Barrels age factory selling erics of whiskey and beer barreis dropped by $\$ 3.53$ in 1953 to \$21. 14 per barrel. There were 41,779 made, 3 , 294 more than in 1952.

Spark Plugs Canada sold $\$ 2,032,218$ To 53 Lands worth of spark plugs to 53 countries last year. Sales varied from $\$ 93$ worth to British Honduras to $\$ 335,941$ worth to India and $\$ 465,574$ worth to the Union of South Africa.

Fower Ferries One ferry worth $\$ 141,023$ was 1aunch ed in Canada in 1953 as compared with four valued at $\$ 329,637$ in 1952

The Woaker Sex $83.1 \%$ of the fomales versus $77.8 \%$ of the males in Canada are ill at some time during the year, sickness survey results indicate. $61 \%$ of the women versus $56.1 \%$ of the men suffer disabling illnesses.

Gold: 210 Ounces For every wagePor Wage - Earngr eamer in producing mines 210 ounces of gold were produced in 1953 slightly less than the record 1952 average of $21 \%$ ounces but appreciably nore than in earlier yoars. In 1946 the average was only 141 ounces per man.

Toll Per Accident Greater Last Year

There were fewer fatal and injury avcidents in Canada (Quebec excluded) last year than in 1953, and fewer persons were killed or injured. llowever, the number of fatalities per 100 fatal accidents increased to 116 from 113 and the number injured per 100 non-fatal injury accidents rose to 144 from 140 .

Magic Lanterns Canadians bought $\$ 716, \$ 21$ worth of magic lanterns and slides from six countries in 1954.

16\% Fewer Cinada's producing gold Gold Mines mines numbered 71 in 1953, some 14 less than in the preceding year and 22 fower than in 1950.

Bread Price Doubled The averago of bread reached 118 a pound in 1953 double the 1943 average of 5.59 . Over the decade the solling value of all products of Canada's bakory 1i:dustry rose by $131 \%$, while mataryai costs increased by $127 \%$ and the industry's payroll by 146\%.

011ves From 9,132,689 pounds of 8 Countries olives worth $\$ 1,952,-$ 067 were inporide in 1954. Spain supplied the bulk but purchases wore also mide from Hong Kons, French Africa, Greece, Italy, Poru, Portugal, and the Unitod States

Fower Bakerios The number of bakeBut More Broad ries in Canada has gradually declined since pre-war daye, but the value of bread and other bakery products has increased. In 1938 there were 3,231 bakerios and thoir output was worth \$78,535,333. In 1946 some 2,854 bakeries produced $\$ 488.362,528$ worth of goods. In 1953 bakerios numbered 2,571 and their production was worth a record $\$ 277,998,092$.


