D.B.S. WEEKLY BULLETIN


CANADA'S GROSS NATIONAL PRODUCT climbed to a reoord high value of $\$ 22,984$ million in 1952, $\$ 1,536$ million or seven per cent above the 1951 vilue of $\$ 21,448 \mathrm{million}$, according to advance proliminary estimates. Aftor making allowance for prico ohangos in 1952 , an increase of $8 i x$ per cont in total real volume of production is indicated. (pago 2)

COST-OF-LIVING INDEXES advanced in seven of the nine regional cities betweon Docomber 1 and January 2, the Edmonton index declining and the Halifax index remaining unchanged. (pago 4)

AVERAGE HOTRLY AND WEAKLY RARNINGS of hourly-ratod wago-earnors in CMnadian manufacturing industries were at sll-time high lovels of 132.2 conts por hour and $\$ 6.05$ por weok at Decomber l. Averago wookly earnings were also at now peak in mining ( $\$ 66.90$ ), olootrio and motor transportation ( $\$ 60,05$ ), and service industries ( $\mathbf{3 2 . 4 4 \text { ). (page 5) }}$

CREMERTY BUTTER PRODUCTION rose in January to $10,668,000$ pounds fram $8,823,000$ in Jamuary 1952, whil. domestio disappearanoe moved up eight per cent to $20,965,000$ pounds from $19,408,000$, STOCTS on Fobruary 1 amounted to $44,261,000$ pounds as against $54,548,000$ on January 1 and $36,018,000$ a year earlier. (page 6)

NONEMBER OUTPUT of gold and silver was up from the corresponaling morth of 1951 , while production of lead, zinc, copper and nickel was down. Output of all exoept copper wae higher in the first 11 months of 1952 than the similar period of 1951. (page 7;

CARLOADIPGS ON CAMADIAN RAILTAYS during the last 10 days of January totalled 115,557 cars for a daily average of 11,356 cars as compared with 10,502 in the preceding week and 11,480 in the olosine period of January last your. (pago 8)

MOTOR VEHICLE SEIPMENTS fram Canadian factories rose to a reoord 482,696 units in 1952 , five per cent above the provious high of 413,772 in 1951. Sales of British-mado vehicles droppod 10 per cent to 28,848 and shipments of vohioles imported from the Unitod Statos roso four por cont to 17,024. (page 11)

DEPARTMENT STORE SALES advanced 2.9 por cont during the wook onding January 31 as ocmpared with the oorresponding weok last year, with inoreases in all regions oxcept Manitoba and Quoboc. (pago 12)

CANADA'S GROSS NATIONAL PRODUCT AT NEW MIGH RECORD LEVEL IN 1952

The total value of goods and servioes produced in Canada in 1952 reached a new high record of $\$ 22,984$ million, according to advance preliminary estimates issued by the Dominion Bureau of Statistics. This is $\$ 1,536$ million or seven per cent above the 1951 value of $\$ 21,448$ million. After making allowance for price changes in 1952, an increase in total real volume of production of six per oent is indicated.

The national ino ame, which represents the nation's earnings fram current production, increased by six per cent, fram $\$ 17,284$ million in 195 to $\$ 18,307$ miliion in 1952. Wages, salaries and supplementary labour income showed a gain of nearly 12 per cent, rising from $\$ 9,732$ million to $\$ 10,855$ million. High levels of employment and steadily increasing average earnings perworker were malnly responsible for the rise in labour income. Nilitary pay and allowances increased from $\$ 201$ million to $\$ 270$ million. Investment ino ame inoreased by appraximately two per cent, fram $\$ 3,667$ million to $\$ 3,746$ million. Corporation profits before taxes showed little change, but considerable gains were recorded in interest and rents received by persons, and in govermment investment income, including the profits of government business enterprises.

Accrued net incane of farm operators fram farm production deolined by $\$ 255$ million in 1952, a drop of 12 per cent from the record level established in 1951. This deoline is largely attributable to a severe drop in livestock prices of between 20 and 25 per cent, and a 10 per cent rise in farm operating expenses. The record wheat orop of 688 million bushels was of excellent grade, and initial prices were unchanged; but these factors were not sufficient to offset the developments mentioned above. Net income of non-farm uninoorporated business, including unincorporated retailers, manufacturers, and professional practioners remained relatively unchanged from 1951.

The gross mational product includes, in addition to the factor costs which comprises the national incame, indirect taxes less subsidies and depreciation allowanoes and similar business costs. Indirect tax colleotions rose by $\$ 200$ million in 1952. An inorease of $\$ 100$ million in federal indirect taxes was accounted for manly by a gain in excise tax colleotions (including sales taxes) of $\$ 70 \mathrm{million}$, and in customs and excise duties of $\$ 14$ million and $\$ 12 \mathrm{million}$, respectively. At the provincial and municipal level a further gain of $\$ 100 \mathrm{million}$ was due chiefly to inoreases in municipal real and personal property taxes and in provincial gasolino and sales taxes.

Subsidies were smaller in 1952 by $\$ 43$ million, refleoting the fact that in 1951 there was a 65 million payment tofarmers on account of the United Kingdam Wheat Agree= ment whioh was of a non-recurring nature. Offsetting this decline to some extent, was the trading loss sustained by the Agricultural Prioes Support Board on beef and pork transactions. Depreciation allowances and similar business costs increased by nine per cent, from $\$ 1,820$ million to $\$ 1,991$ million.

The gross national expenditure indicates the manmer in which the national output is absorbed. Major derel opments in 1952 included the resurgenoe of consumer spending, the rapid growth of government defence expenditures, a sharp decline in inventory accumulation and the ro-emergence of a favourable balanoe on current account in the nation's external trade. This latter factor resulted from a cambination of more favour able terms of trade and a more rapid climb in export volume relative to import volume. The increase in real output was absorbed mainly by governments and consumers, in substantially similar amounts. Gross danestic investment in durable physioal assets took a smaller share of the increase. At the same time there was a substantial docline in the rate of inventory aocumulation.

Personal expenditure on consumer goods and services amounted to $\$ 14,290 \mathrm{milli}$ on in 1952, a gain of eight per cent sver 1951. Inasmuch as consumer prices rose only slightiy, the volume increase was approximately six per cent. Personal expenditure on durable goods was 12 per cent higher in value and 10 per cent in volume, despite the fact that durable sales were lagging seriously early in the yes ro Government expenditure on goods and services rose to $\$ 4,211$ million, a gain of 32 per cent. Twothirds of this increase was accounted for by defence expenditures whioh rose from $\$ 1,149$ million in 1951 to $\$ 1,832$ million in 1952. Federal non-defence expenditures also rose, reflecting mainly the heavy inventory accumulation of goverment commodity agencies. Provincial and municipal expenditures were also substantially higher as a result of increased outlay for highway maintenance, construction, public health, and general administration.

Expenditures on construction and equipment for general govermment purpose are inclucied in the above figures of govermment expenditure on goods and services. The remainder of the nation's outlay for capital investment in housing, plant and equipment, and inventcries, made by priveto and goverment operated businesses and by individuals, is reviewed below. The value of new residential construction was $\$ 803$ million, a gain of about three per cent. Since construction costs rose somewhat more than this, a small decline in the volume of housing put in place is indicated. New non-residential construction was 17 per cent higher than in 1951 in value terms. If allowance is made for higher unit costs, the increase in volume appears to have been about 10 per cent. Investment in new machinery and equipment, on the other hand, increased only by five per cent in value and somewhat loss in volume in the same period. investment in inventories (measured in terms of book values) amounted to only $\$ 176$ million, in striking contrast to the 1951 figure of $\$ 1,620$ million. There was a large drop in holdings of business inventories, accounted for by a substantial decline in manufacturing inventorios of \$204 milliom, but this was more than offset by increases in holdings of grain in commorcial channels and in inventories held on farms.

A rise in total value of exports of goods and services of about 11 per cent, coupled with a moderate decline in value of imports of goods and services in the same period. cambined to yield a net surplus on international account during 1952, following substantia deficits incurred during 1950 and 1951 . The surplus is estimated tentatively at some $\$ 150$ million. Prices of total exports of goods and services remained fairly stable during the year while prices of total imports of goods and services fell by about oight per cont: accordingly an increase in the total volume of exports of goods and services of approximately 11 per cent is indicated, while the volume of total imports of goods and services rose by about six per cent.

Fersonal income, which includes unearned income such as family allowancos and unemployment insurance benefits, in addition to current earnings paid cut to persons, was $\$ 17,146$ million in 1952, an incroase of eight per cent. This increase is mainly attributable to wages, salaries and supplementary labour income which rose by 12 per cent. Interest, dividends and net rental income of persons increased by six per cent, while net income of unincorporated business (including net incane of farm cperators) fell by oight per cent. Government transfer payments (including government inteirst) rose by $\$ 336$ itillion, or 33 per cent, owing in the main to the new federal old age security program.

Direct personal taxes rose by $\$ 291$ million, or 28 per cent over 1951 . This increase was almost wholly due to the rise in personal income tax collections by the

di reot taxes, rose by $\$ 1,003$ million, or seven per cent over 1951. In the same oomparison, personal expenditure on consumer goods and services rose by $\$ 1,056$ million, leaving personal ving substantially unohanged at $\$ 1,538 \mathrm{million}$, ompared with $\$ 1,591$ million in 1951. It should be noted that personal saving inoludes changes in farm inventories; saolusive of these changes, other persomal saving rose sifghtly from \$1,237 in 1961 to $\$ 1,295$ million in 1952. (1)

COST-OF-LIVING INDEX FOR NINE REGIONAL CITIES

Cost-of-living indexes advanced in seven of the nine regional cities between December 1, 1952 and January 2, 1953. The index for Edmonton declined between those dates while the Halifax series remained unchanged. Increases for meats and potatoes and decreases for eggs and fresh fruits were the predominant changes registered in food prices.

Clothing indexes in Saskatoon, Edmonton and Vancouver were 1 ower as a result of deoreases during the month in the prices of men's suits, socks and footwear. In Halifax and Saint John a slight advance in cotton yard goods moved the olothing indexes higher. Increases in telephone rates were recorded in Saint John and Vancouver. Other advances in tho homefumishings and services group wore noted for fumiture, floor coverings and electrical equipment in some cities with decreases being recorded for soaps and other household supplies.

Fuel and light indexes were unchanged in five cities, while in the remaining four centres indexes were higher due to increases in coal and coke prices. Rents showed advances in six of the nine cities, no ohanges being recorded for Saint John, Winnipeg and Saskaton. Indexes for miscellanoous items were unchanged except for Vanoouver where a decrease of 0.2 points occurred.

Composite city indexes for January 2 and December 1, and January 2 group index detail are shown in the following table. The indexes show changes in retail prices and services in each city. It should be noted that they do not indicate whether it oosts more or less to live in one oity than another.

Index Numbers of the Cost-of-Living for Nine Cities of Canada at the beginning of January, 1953
(Base: August 1939=100)

|  | Total Indexes |  |  |  | Group Indexes - January 2, 1953 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Dec. } 1, \\ 1952 \\ \hline \end{gathered}$ | $\operatorname{Jan}_{1953} 2,$ | Food | Rent | Fuel and Light | Clothing | Home furnishings and Services | Miscellaneous |
| St. John ${ }^{\text {dr }}$ | 102.3 | 102.4 | 101.6 | 106.8 | 107.3 | 102.1 | 101.3 | 100.2 |
| Halifax | 173.5 | 173.5 | 217.6 | 128.2 | 153.3 | 220.1 | 187.7 | 139.6 |
| Saint John | 180.4 | 180.7 | 219.5 | 128.2 | 152.4 | 226.8 | 190.0 | 152.1 |
| Montreal | 188.8 | 289.7 | 241.9 | 152.2 | 147.5 | 193.4 | 201.9 | 144.2 |
| Toronto | 186.8 | 181.3 | 215.2 | 158.9 | 178.5 | 205.0 | 189.0 | 147.4 |
| Winnipeg | 176.3 | 176.5 | 226.1 | 136.2 | 133.3 | 201.7 | 197.9 | 141.0 |
| Saskatoon | 180.9 | 181.8 | 234.1 | 135.3 | 158.6 | 215.9 | 203.1 | 134.3 |
| Edmanton | 176.2 | 175.6 | 230.1 | 126.2 | 121.8 | 214.0 | 189.4 | 141.4 |
| Vanc ouver ............ | 188.1 | 188.2 | 236.8 | 136.9 | 176.9 | $12 \% .1$ | 195.1 | 152.9 |

F Index on the base June 1951=100

## LABOUR

## MAN-HOURS \& HOURLY EARNINGS

Average hourly and weekly earnings of hourly-rated wageearners in Canadian nonufacturing industries reachod now all-time high levels at the beginning of December, a coording to advanoe figures. New peak earnings were also reached in mining, electric and motor transportation, and services industries.

Hourly earmings in manufacturing averaged 132.2 oents as ompared with 124.5 a year ago, weekly wages $\$ 56.05$ compared with $\$ 52.17$, and average hours 42.4 ompared with 41.9. In mining, hourly earnings averaged 151.7 cents compared with 139.3 , weekly wages $\$ 66.90$ compared with $\$ 61.57$, and average hours 44.1 compared with 44.2.

In electric and motor transportation average weelcly wages stood at $\$ 60.05$ oompared with $\$ 54.78$, hourly earnings at 131.4 cents ocmpared with 121.2 , and average hours 45.7 ocmpared with 45.2 . Weekly wages in construction averaged $\$ 58.40$ ocmpared with $\$ 52.00$, hourly earnings 131.7 cents compared with 125.3 , and average hours 42.6 compared with 41.5. In services weokly wages averaged $\$ 32.44$ compared with $\$ 30.37$, hourly earnings 76.5 cents oompared with 71.2 , and average hours 42.4 compared with 42.6 .

> Average Hours and Earnings of Hourly-Rated Wage-Eamers
> Reported in Specified Industries in the Weoks Ending Dec. 1, 1951 and Nov. 1 and December 1, 1952

|  | Average Hours |  |  | Average Hourly Earnings |  |  | Average Wookly Wages |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dec. 1 | Nov. 1 | Dec. 1 | $\overline{\text { Dec. } 1}$ | Nov. 1 | Dec. 1 | DEC. 1 | Nov. 1 | Dec. 1 |
|  | 1951 | 1952 | 1952 | 1951 | 1952 | 1952 | 1951 | 1952 | 1.952 |
|  | no. | no. | no. | 茞 | ¢ | ¢ | \$ | $\$$ | \$ |
| Manufacturing | 41.9 | 42.1 | 42.4 | 124.5 | 131.0 | 132.2 | 52.17 | 55.15 | 56. 05 |
| Durable Goods | 42.2 | 42.1 | 42.6 | 134.6 | 142.6 | 143.6 | 56.80 | 60.03 | 61.17 |
| Non-durable Goods | 41.6 | 42.1 | 42.2 | 113.5 | 118.4 | 119.3 | 47.22 | 49.85 | 50.34 |
| Mining | 44.2 | 43.5 | 44.1 | 139.3 | 150.4 | 151.7 | 61.57 | 65.42 | 66.90 |
| Electric and Motor |  |  |  |  |  |  |  |  |  |
| Transportation ....... | 45.2 | 45.5 | 45.7 | 121.2 | 131.7 | 131.4 | 54.78 | 59.92 | 60.05 |
| Construction | 41.5 | 43.2 | 42.6 | 125.3 | 135.2 | 137.1 | 52.00 | 58.41 | 58.40 |
| Service | 42.6 | 42.4 | 42.4 | 71.2 | 75.8 | 76.5 | 30.37 | 32.14 | 32.44 |

UNEMPLOYMENT INSURANCE Unemployment insurance benefit payments in December amounted to $\$ 10,926,557$ as compared with $\$ 6,435,444$ in the preceding month and $\$ 6,923,194$ in tha corresponding month of 1951. Number of unemployed days for which o cmpensatory payments were made totalled 3,586,600 days as against $2,158,920$ in November and $2,680,987$ a year carlior. Initial and renowal clajms amounted to 215,848 compared with 123,418 in November and 175,040 in December 1951. Total claimants on the live unemployment registor numbered 303,831 on December 31 as compared with 181,554 on November 30 and 287,819 on the same date a year earlier.

Number of persons commencing the receipt of benefit in Quebec in December totalled 39,053 as compared with 27,587 a year ago, Ontario 32,117 compared with 28,271 , and British Columbia 19,556 compared with 13,542. Total for Manitoba was 6,656 (4,894 in Deoember, 1951); Nova Scotia, 6,042 (3,600); New Brunswiok, 5,690 (2,852); Alberta, 5,342 (3,348); Saskoatohewan, 3,263 (2,438); Newfoundland, 1,657 (777); and Prince Edward Island, 725 (430).
(2)

## D A I R Y

## CREAMERY BUTTER

Output of aseesiony buttor clisrbad 21 par cont in innuary to $10,668,000$

 on Fobirary 1 ageinint $54,548,000$ on dancuary 1 and $56,013,000$ a yoar oarilor. (3 \& 4)

CHEDDAR CHEESE Choddar ohoes produotion rose to $1,310,000$ pound in January Prom $1,176,-$ 000 an thu seaco moxith ois 190\%. Total stovica of choose wero 35,674,000 poumis on Fejmary I as againat $11,049,000$ on minuary 1 and 29,558,000 on tho sor:ospond $=$ ing date of last year: (3 \& 4)

PROCESS CBEESE P:oduotion of process ohoose totilled 3,975,000 pounde in lanuary, up
 by manutacturers at the ord of the manth amounted to $1,533,000$ pounde 2.3 somparod with 986,000 at the oad an Deownor.
 January to $10,429,000$ pornde $250 \mathrm{~m} 1 \%, 7 \% / 500$ the tho camo month a yea: uacilioz. Bvaporntod wiclo milk and skim milk perior jeith ranciox rocord
 and of the latter to $4,054,000$ pounde f:om 2,53?,000. Stocks of orraporuted whoie milk held by or fC: manufacturnre totalled 42, 1.32,000 pomis on Fobruary 1 as against 55," 530,000 on dunsary 1 ani $22,989,000$ year oarilor, while holdings of shfim mile ponder were 15,552,000 poumis agatnat $16,565,000$ and $7,94 \mathrm{C}, 000$. (3 \& 4)

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ICE CREAM Ioe oream produotien amountod te \(1,231,000 \mathrm{gall}\) ons in January, an inoreane of oight per cont ovez the 1,141,000 gallow produood in the corresponding month of lest yoar. (3)
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EGGS
Stooks of oggs, shsil axd froson, totalled 238,000 ansos on Fobrunry 1 as ocm pozod with 188,000 on Jurnry 1 and 278,000 a jear ea.1ior. (4)

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POULERY MEAT Holdings of poultry moas cmountod to \(20,70 \%, 000\) po:made oc. Fobinasy 1 as
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IIST OF POST-iRADUATE SCHOLARSHIPS AND FELEWSHIPS OPEN TO UANATAN STUDANTK
 Fiend lint. of posi-fguncito acmini shipa and

 araziligg agetoy from thion fullez dotails oas do obininoct. The firet suok list me pub-
 to Caindian ntudaist in the onspo-astios of the Uritod Stators and Gerat Britain. Its






## MINING

GOLD Gold production rose four per oent in November to $\$ 88,569$ ine oumoe: from 374,888 1n Novamber 1961, bringing the 11 month total to $4,080,896$ as against 4,014,607. November output in antario totalled 217,397 fine ouncos ( 215,952 a year oarliver)s quobeo, $90,910(85,994)$ : Northowest Torritorien, 27,269 (17,954); Britiuh Columbia, 25,7C6 (25,522): Maritobe and sarkentohewan, $22,942(23,454)$; and the Yukon, $5,492(5,303)$. Output in the 11 monthe in Ontario was $2,291,074$ fino oumces ( $2,245,509$ a your earlier): Quebec, 1,017, $=$ $676(975,774)$ : British Columbia, $248,658(268,324)$ ) Northwest Torritorios, $224,260\left(1950^{-}\right.$ 506) ; Manitoba and Saskehown, $217,586(252,570):$ and the Yukon, 72,368 (7,042). (7)

SILVER, IPAD, 2 INC, COPPER \& NICKEL Canadian output of ilver, 1ead, zino and niokel was higher in the first 11 months of 1952 than in the aare period of tho preocoding yoar, while the output of oopper deolined. Nerember produetion was lower for all oxcopt allver. Eleven-month totals wores silvor $22,653,690$ fino ounces ( $21,089,851$ a year ourlior) ; lead, 146,946 tons ( 142,631 ) : zine, 535,147 ( 310,813 ) tons; oopper, 236,478 tous $(247,848)$; and niokel, 128,067 tons ( 126,535 ). Novembor outputs woros iliver, $2,425,357$ fino oumces ( $2,019,253$ a yeer cerlier); lead, 12,348 tons $(14,821)$ s $s 100,28,508$ tous $(29,962)$ i oopper, 21,409 tons $(22,149)$ i and niokol, 11,522 tons (11,570). (8\&9)

ASBESTOS Shipments of asbostos from Canadinn minos doolined four per oont in 1952 to 928,487 tons from 971,640 in 1951 , although Dooombor shiponents were only fraom tionally lowor at 65,649 tons as againet 66,118 in Deoember 1951 . Exports dropped four por oont in the your to 902,058 tons from 942 , 314 , but wore 12 por oont highor in Dooembor at 88,642 tons as against 79,223 . (10)

SALT Produotion of dry oommon salt roe to 519,619 tons in 1952 from 516,464 in 1951, while the Dooember output mas alightly lower at 39,496 tons as again 40,734 . output of fine vaouum salt inoreased to 375,674 tons in 1952 from 326,754 in 1951, mined rook salt to 82,519 tons from 73,69 , while output of coarse grainor salt deolined to 6,708 tons from 7,878. Salt reoovored in ohemical operation wa also lower at 54,718 tons as against 55,498 in 1951. (11)

## PETROLEUM

CRUDE PETROLETM
Canada's output of orude potroloun soared 58 per cont in November to $5,572,908$ barrols fram $4,050,977$ in November 1951 to raise the 11 month to $55,398,647$ or 27 por oon's above the oorrosponding 1951 total of $43,691,888$. Froduotion inoreased in the 11 months in Alborte to 53,335 s 244 burrole from $42,119,698$, in Saskatchowar to $1,519,331$ fram $1,145,349$, in tho Northwost Torritories to 290,651 from 219,632 , and in Manitobs to 63,215 from 9,024 , but doolinod in Ontario to 176,772 from 185,901, and in Now Brumelck to 13,434 from $14,284$.

Produotion of natural gas advanced 21 per oent both in Novembor and the 11 months. Novamber output rose to $9,277,555,000$ oubio foet from $7,652,880,000$, and the 11 month total to $85,021,279,000$ fram $70,296,690,000$. (12)

PETROLEOX PRODUCTS Resoipts of orude potroloum by Canadian rofineries rose 14 per cort in cotober orer a year aarlior and output of rofined potroleum produots olimbed six por eent. Inventories of refined produots wore slightly highor at the begining of November then on the samo dato in 1951. Ovorall supplios of crude petroloum
from all sourcos totalled $14,201,960$ barrels as againt $12,505,668$ in Ootober 1.951 , with darestic sources supplying 6,715,472 or 47,3 per oent as against $5,199,303$ or 41.6 por oove. Imports totallod 7,486,488 barrols as against ?,30\%,705. Venszuela aocouritod for 4, 865,154 barrols as against $4,900,613$, the United States for $1,412,355$ as against $1,195,0$ 403, Arabia for 858,442 as against 891,463 , and Triridad for 349,977 as againat \& 206,794 .

Output of refined petroleum produots inoreased to $12,300,997$ barrels in ootober from $11,551,798$ a year earlier, and inventories amountod to $16,520,300$ barrels on Novembor 1 as oampared with $16,345,552$ on the same date in 1951 . In the Maritimes and Quebeo inventiaries stood at 7,87,430 barrels ( $6,915,463$ a year earlier). in Ontario at 4,872,269 ( $5,0 \leq 2,108$ ) o in Alberta and the Northwest Territories at $1,178,773(1,687,828)$, in Saslatohewan at $926,395$ ( 948,112$)_{0}$ in British Columbia at $896,583(846,570)$, and in Kanitoba at 775,050 (520,971). (13)

## TRANSPORTATION

## AIRLINE REVENUBS

Canadian airline revenues clixabed 20 per cont in Soptember to $\$ 8,517,871$ fram $\$ 7,123,180$ is September 1951 , to reain a novr reoord for the moitho Herrever, oxpenses rose 35 por oent to $\$ 7,605,575$ fram $\$ 5,638,124$, loaving a anallor not operating revenue of $\$ 1212,296$ as oompared with $\$ 1,485,056$. The drop in net operating reve onue hit both sohoduled and non-sohoduled services. Net operating revenues of the domestio and trans-border services of soheduled lines doolined to $\$ 881,191$ from $\$ 1,052,988$, while their international services wont into tho red with a dafioit of $\$ 24,007$ as oompared with a surplus of $\$ 265,577$ in Soptember 1951. Nom-soheduled oerriors reportod not opernting revenues of $\$ 55,112$ as against $\$ 166,491$ a year earlier.

All revenue and expense acoounts inoreased in September over the provious Septerber. Passonger fares rose to $\$ 5,092,359$ from $\$ 4,678,995$; mail to $\$ 786,212$ from $\$ 747,959$ goods to $\$ 452,518$ from $\$ 299,505 ;$ excoss baggage to $\$ 56,484$ from $\$ 11,565$; and bulk trarsporbation servioes to $\$ 1,801,228$ from $\$ 1,137,724$. Aireraft operation and maintenanco ohargus rose to $\$ 4,618,705 \mathrm{fram} \$ 3,247,666$ with inoreased mileage, while ground oporation and maintenace expenses were up to $\$ 1,856,613$ from $\$ 1,440,174$. Traifio and administration expenses were also higher. (14)

## CARLOADINGS ON CANADIAN RAIUMAYS

Carloadings on Canadian railmays during the last 10 days of January totellod 113,557 oars for a da:1y aterago of 11,356 are as against 10,502 in the preoeoding wook and 11,480 in the olostug period of Januery last year. In the month of January 314,982 oars wore loadod oamyurod with 530,826 in the oorresponding month last yoar, a docline of 4,8 per oent. Pooolpis from connoctions slipped fram 150,436 oars to 132,266 cars in sympathy witin lightor vol= ume in the United States. (15)

## REVENUE FREIGHT LOADIFGS

Revenue freight darried by Canadian railways in dotobor ancuiated to $15,087,487$ tons, dawn four per coat from the all-'ine peak for the month of $15,597,351$ in ootober 1951. Cumulative loadings of all firischt carried in the first 10 months of the jerr reached a record $135,155,177$ tons, arl increase of $1,643,008$ over a year earlier. Total freight loadac and recoived from oornvotione is contrio in Ootober mounted to $6,158,150$ tons compared with $6,387,423$ in the corruspoixi iag month of 1951 , Quebec $2,625,140$ oompared with $2,864, \hat{0} 4$, Alberta $1,427,563$ camparoc writh 1,209,943, Saskatohewan 1,409,622 oompared with 1,344,739, and British Columbia 1,:11,506 o ampared with 1,077,578. Total for Nova Sootia was 916,592 tons ( 959,729 a year earllor); Manitoba, 894,635 ( $1,157,69$ ) : New Brunswick, 354,795 ( 476,123 ); Nevioundland, 115,814 ( 113,045 ) ; and Prinoe Edward Island, 22,850 ( 26,558 ) ( 16 )

## MANUFACTURING

PIG IRON AND STREL CASTINGS
Canadian production of pig iron moved to higher levels in 1952 and in the month of December, while the output of steel castings advanced slightly in the year but dropped sharply in December. Output of pig iron totalled 2,682,065 tons against 2,552,696 in 1951, and in December amounted to 232,732 tons as against 220,537 . Output of steel castings in 1952 stood at 122,037 tons compared with 121,236, and in December, 7,766 tons against 9,790. (17)

STGEL WIRE, FEWCING AND NAILS Production of steel wire, fencing and nails declined in November and the first 11 months of the year from the corresponding periods of 1951. Month's output of steel wire was 26,118 tons as compared with 34,777 in November 1951, bringing the 11-month total to 336,203 tons as against 342,684. Production of wire fencing in November totalled 1,445 tons against 1,963, and in the 11 months, 19,330 tons compared with 20,394 . Output of iron and steel nails in the month stood at 5,912 tons compared with 8,469 in November, 1951, bringing the January-November total to 76,703 tons as against 82,863. (18)

CLAY PRODUCTS Producers' sales of products mado from Canadian clays advanced 19 per cont in November to $\$ 2,111,117$ as compared with $\$ 1,780,903$ in the same month of 1951. This raised cumulative sales for the first 11 months of the year to $\$ 21,620,109$ slightly above the 1951 corresponding total of $\$ 21,287,551$. Sales were as follows in November, figures for a year earlier being in brackets: building brick, $\$ 1,328,463$ ( $\$ 1,035,098$ ); structural tile, $\$ 336,957$ ( $\$ 263,233$ ); drain tile, $\$ 129,185$ $(\$ 96,985)$; sewer pipe, $\$ 166,128(\$ 150,397)$; fireclay blocks and shapes, $\$ 35,906(\$ 35,733)$; pottery, $\$ 39,990(\$ 85,721)$; other clay products, $\$ 74,488(\$ 113,736)$. (19)

STOVES AND FURNACES Canadian manufactures turned out 47,130 stoves of all kinds in November as compared with 43,250 in the corresponding month of 1951, and produced 9,102 warm air furnaces as against 5,651. Production of solid fuel cooking stoves and ranges in the month totalled 5,652 units against 4,807 in November 1951; solld fuel heating stoves and space heaters, 6,539 against 10,839; combination stoves and ranges, solid fuel or oil combined with gas, 1,631 against 661; combination stoves and ranges, solid fuel or oil combined with electricity, l,264 against 407; gas cooking stoves and ranges, 4,392 against 1,468; electric cooking stoves and ranges, 35 amperes and over, 15,636 against 5,499; electric rangettes, 3,507 against 677; and fuel oil (distillato) heating stove's and space heaters, 5,951 against 7,367. (20)

## ELECTRIC RHFRIGERATORS AND WASHING MACHINES Canadian manufacturers turned out nearly

 twice as many domestic-type electric rofrigerators and more than twice as many domestic-type washing machines in November as in the previous November, but production of both was lower durling the first 11 months of 1952. Output of refrigerators climbed to 22,974 from 12, 815 in November 1951, and the 11 -month total was 214,434 as against 270,011 . Shipments numbered 12,452 in November and 229,735 in the 11 months, both higher than the corresponding figures of 9,250 and 224,865 for 1951. Stocks at the end of November amounted to 28,524 as compared with 45,221. Production of washing machines junped to 26,584 from 12,233 in November 1951, with the 11 -month total at 223,593 as against 228,249 . Shipments rose to 24,760 in November and 233,047 in the 11 months from 12,864 and 209,099. Stocks at the end of the month totalled 15,159 as against 29,562 . ( 21 \& 22)
## MANUFACTURING (Concluded)

PAINTS, VARNISHES AND LAC UERSS

Sales of paints, varnishes and lacquers by manufacturers which normally account for all but a small percentage of the total Canadian production increased in November and the first 11 months of the year over the same periods of 1951. The month's sales were valued at $\$ 7,483,544$ as compared with $\$ 6,426,483$ in November 1951, and in the January-November period totalled $\$ 96,924,871$ as against $\$ 91,740,162$. (23)

INKS Gross selling value of products turned out by manufacturers of printing and writing inks climbed four per cent in 1951 to $\$ 10,583,000$ as compared with the preceding year's figure of $\$ 10,218,000$. Production of printing inks in 1951 totalled 22,052,000 pounds valued at $\$ 9,088,000$ as compared with $22,557,000$ at $\$ 8,769,000$ the year before, and the value of writing inks was $\$ 348,000$ compared with $\$ 447,000$. Printers' rollers were valued at $\$ 591,000$ against $\$ 525,000$. (24)

COTTON AND JUTE BACS Gross production value of Canada's cotton and jute bag industry rose 17 per cent in 1951 to $\$ 38,729,000$ from $\$ 33,063,000$ in 1950. Output of cotton bags climbed to $4,154,000$ dozen valued at $\$ 14,772,000$ from $4,006,000$ dozen at $\$ 11,909,000$, while production of jute bags was lower at $4,226,000$ dozen against $5,333,000$ but higher in value at $\$ 18,247,000$ against $\$ 16,895,000$. The industry provided employment for 1,312 in 1951 as compared with 1,267 in 1950, and paid them $\$ 2,484,000$ in salaries and wages as against $\$ 2,335,000$. Material costs rose 21 per cent during the year to $\$ 33,917,000$ from $\$ 28,032,000$. Exports of bags of cotton, jute and similar materials increased to $\$ 1,092,000$ from $\$ 713,000$. (25)

TUILET PREPARATIONS Production of toilet preparations climbed to a new peak value of $\$ 30,873,000$ in 1951, six per cent above the previous record of $\$ 29,147,000$ in 1950. Imports, largely perfumes, were valued at $\$ 647,000$, up from $\$ 358,000$ in 1950, while exports increased to $\$ 115,000$ from $\$ 76,000$. Canadian manufacturers thus apparently accounted for about 98 per cent of the domestic supply both in 1951 and 1950. Of the total 1951 output, 97 firms engaged chiefly in the manufacture of toilet preparations accounted for $\$ 19,268,000$ or 62 per cent, and other industries, principally the medicinal and pharmaceutical preparations industry and the soaps and washing compounds industry, for the remainder.

Production of most items was higher in value in 1951. During the year Canadian manufacturers turned out toilet waters, colognes and lotions valued at $\$ 3,991,000$ (up from $\$ 3,835,000$ in 2950); creams of all kinds worth $\$ 2,981,000$ ( $\$ 2,744,000$ ); face powders, $\$ 1,370,000$ ( $\$ \mathrm{I}, 355,000$ ); talcurn powders, $\$ 1,510,000(\$ 1,324,000)$; lipstick and refills $\$ 1,091,000(\$ 934,000)$; liquid and cream shampoos, $\$ 2,427,000$ $(\$ 2,167,000)$; personal deodorants, $\$ 1,334,000(\$ 1,000,000)$; hair tonics, non-alcoholic brilliantines and non-alcohollc wave-sets, $\$ 1,955,000(\$ 1,851,000)$; paste, powder and liquid dentifrices, $\$ 5,571,000(\$ 5,007,000)$; bay rum and alcoholic wave-sets, $\$ 993,000$ ( $\$ 673,000$ ); rouge and refil1s, $\$ 217,000(\$ 197,000)$; bath salts and bath oils, $\$ 376,000$ ( $\$ 359,000$ ); non-alcoholic toilet waters and lotions, $\$ 161,000(\$ 147,000)$; manicure preparations, $\$ 621,000$ ( $\$ 617,000$ ); and home permanent wave-kits, refills and accessories, $\$ 1,995,000$ (down slightly from $\$ 2,185,000$ in 1950) (26)

FISHERIES STATISTICS FOR YEARS 1942, 1950

The Dominion Bureau of Statistics has issued a detailed report on Canada's fisheries for the years 1949 and 1950. The report contains statistical data for Canada and the provinces on quantities landed and value of all products marketed of the chief coumercial fishes, production by areas, capital equipment, and employment. A section is devoted to data on imports. (27)

## MOTOR VEHICLES

## FACTORY SHIPMENTS

Boosted by large gains in the second half of the year, factory shipments of Canadian-made motor vehicles rose to an all-time peak total in 1952, about five per cent above the previous high in 1951. Shipments of vehicles for sale in Canada were up three per cent, while those intended for export rose 13 per cent in number. Sales of British-made vehicles declined about 10 per cent, while shipments of vehicles imported from the United States increased about four per cent. The overall result wasaslight increase in the number of vehicles of all makes for the Canadian market.

Shipments of made-in-Canada vehicles totalled 432,696 units as compared with 413,772. Vehicles shipped for sale in Canada numbered 356,970 as compared with 346,992 , while those for export totalled 75,726 as compared with 66,780. In December, 29,868 vehicles were shipped against 22,086 a year earlier, of which 24,806 were for sale in Canada compared with 13,602 , and 5,062 were for export compared with 8,484 . Shipments of Canadian passenger cars were up slightly in 1952 to 283,697 from 281, 245 , while commercial vehtcle shipments were substantially higher at 148,999 compared with 132,527 . Passenger cars shipped for the domestic market increased to 245,605 from 241,220, while those for export dropped to 38,092 from 40,025. Among the commercial vehicles those for the home market increased to 111,365 from 105,772 , while export vehicles rose to 37,634 from $26,755$.

Sales of British-made vehicles numbered 28,848 as compared with 31,896 the year before. Passenger cars fell in number to 26,627 from 28,853 , and comercial vehicles to 2,221 from 3,043. Shipments of vehicles imported from the United jtates were 17,024 units compared with 16,366. Passenger cars increased to 13,520 from 12,491, while commercial vehicles fell to 3,504 from 3,875. Shipments of Canadian and United States motor vehicles and the sales of British-made vehicles totalled 402,842 as compared with 395,254. (28)

## FINANCING AND SALES

With large gains in each month since May more than off-setting declines in the first four months of the year, sales of new motor vehicles in 1952 rose four per cent in number and six per cent in value over the preceding year. Financing of sales of new vehicles declined in number of units in the first quarter of the year but the financed value was slightly higher. From April through December there was a rapid increase both in number and amount of financing, and totals for the year show an advance of 37 per cent in number and a gain of 53 per cent in amount of financing. Financing of used vehicles was greater both in number and amount for each month of 1952 as compared with 1951. The upward trend was more rapid after April and the year's totals showed increases of 50 per cent in number and 86 per cent in amount of financing.

Sales of new passenger cars and commercial vehicles totalled 402,259 with a retail value of $\$ 1,005,513,908$ as compared with 385,648 valued at $\$ 950,159,511$ in the preceding year. All provinces with the exception of Manitoba shared in the increased sales. Passenger car salos totalled 292,054 units valued at $\$ 724,960,046$ as compared with 275,686 at $\$ 683,182,846$. The year's commercial vehicle sales amounted to 110,205 valued at $\$ 280,553,862$ compared with 109,962 at $\$ 266,976,665$ in 1951.

Financing of sales of new passenger cars and commercial vehicles totalled 172,641 units involving $\$ 291,834,749$ as compared with 126,255 units financed for $\$ 191,202,909$ the year before. New passenger cars financed numbered 124,776 with a financed value of
$\$ 193,657,461$ as compared with 81,726 financed for $\$ 110,146,031$. New commercial vehicles financed in 1952 totaled 47,865 compared with 44,529, involving $\$ 98,177,288$ compared with $\$ 81,056,878$. The sales of 446,388 used vehicles were financed for a total of $\$ 345,582,247$ as compared with 297,575 inanced for $\$ 185,468,396$ the year before. Passenger cars totalled 347,523 financed for $\$ 281,460,282$ as compared with 239,140 financed for $\$ 138,775,609$, while commercial vehicles numbered 71,865 financed for $\$ 64,121,965$ compared with 58,435 financed for $\$ 46,692,787$ in 1951. (29)

## S A L E S

WHOLESALE Value of wholesale sales rose 12 per cent in December over the same month of 1951, while month-end inventories moved slightly lower, according to returns received from 400 wholesalers in nine lines of trade. The unadjusted index of sales, on the base 1935-39=100, stood at 341.5 for December as compared with 362.2 for November and 307.2 for December 1951. All trades had increased sales, with footwear wholesalers registering the greatest gain of 32 per cent. Sales of iry goods rose 28 por cent, clothing 25 per cent, drugs 22 per cent, auto parts and equipment 15 per cent, and hardware 12 per cent. Grocery wholesalers' sales advanced nine per cent, tobacco and confectionery eight per cent, and fruit and vegetables two per cent. Inventories of clothing wholesalers at the end of December were down 22 per cent from a year earlier, footwear 21 per cent, dry goods nine per cent, and hardware four per cent. Inventories of fruit and vegetable wholesalers advanced 16 per cent, tobacco and confectionery 12 per cent, groceries seven per cent, auto parts and equipment three per cent, while a slight gain was shown by drug wholesalers. (30)

CHAIN STORE All six types of chain stores raug up higher dollar sales in 1952. Food stores chalked up the largest advance over 1951 with a 13.2 per cent boose in sales. Women's clothing stores followed with a 12 per cent gain, variety stores with 8.9 per cent, shoe stores with 7.8 per cent, drug stores with 7.3 per cent, and hardware stores with 5.8 per cent. Food store sales rose to $\$ 713,467,000$ in 1952 from $\$ 630,456,000$ in 1951, women's clothing store sales to $\$ 46,132,000$ from $\$ 41,188,000$, variety store sales to $\$ 179,456,000$ from $\$ 164,830,000$, shoe store sales to $\$ 39,796,000$ from $\$ 36,910,000$, drug store sales to $\$ 32,865,000$ from $\$ 30,638,000$, and hardware store sales to $\$ 14,637,000$ from $\$ 13,834,000$. Dollar sales were also higher in December. Shoe store sales advanced 17.1 per cent to $\$ 6,182,000 \mathrm{from}$ $\$ 5,280,000$, women's clothing store sales 14 per cent to $\$ 7,251,000$ from $\$ 6,360,000$, variety store sales 11.4 per cent to $\$ 32,361,000$ from $\$ 29,049,000$, hardware store sales 10.9 per cent to $\$ 1,593,000$ from $\$ 1,436,000$, drug store sales 5.9 per cent to $\$ 3,810,000$ from $\$ 3,598,000$, and food store sales 5.6 per cent to $\$ 70,520,000$ from $\$ 66,780,000$.

Stocks on hand at the end of November were higher than a year earlier for each of the five tyjes of chain stores reporting. Women's clothing store stocks were up 24.7 per cent to $\$ 13,033,000$ from $\$ 10,451,000$, variety store stocks 7.5 per cent to $\$ 57,124,000$ from $\$ 53,151,000$, shoe store stocks 4.6 per cent to $\$ 20,686,000$ from $\$ 19,773,000$, food store stocks 1.7 per cent to $\$ 47,914,000$ fran $\$ 47,127,000$, and drug store stocks 0.1 per cent to $\$ 9,500,000$ from $\$ 9,491,000$. (31)

DEPARTMENT STORE Department store sales rose 2.9 per cent during the week ending January 31 as compared with the corresponding week last year. Sales in the Maritimes were up 15.5 per cent, Alberta 14.0 per cent, Saskatchewan 8.8 per cent, British Columbia 5.3 per cent, and Ontaric 0.1 per cent. Sales in Manitoba were down 5.5 per cent and in quebec 1.1 per cent.

PERCENTAGE OF MARRIED PERSONS UP IN MOST AGiC GROUPS IN 1951

The percentage of married persons in almost all age groups was higher in 1951 than a decade earlier for both males and females, according to a census bulletin on marital status by age groups and sex. Sole exceptions were males of 65 years of age and over, about the same percentage of which were married as in 1941, and females of 55 to 64 years, of which a slightly lower percentage were married.

In general the increases in married proportions during the decade were larger for males than for females. Of $4,920,815$ males of 15 years of age and over in 1951, 63.8 per cent were married as compared with only 56.1 per cent of the 1941 total of 4,281.237, the married male population increasing to 3,141,754 from 2,400,100. of $4,837,897$ females of 15 years of age and over in 1951, 64.5 per cent were married as compared with 58 per cent of the 1941 total of $4,026,867$, the married female population increasing to $3,119,824$ from $2,336,485$.

For both males and females the largest increase in percentage married was in the 25-34 years group. Of the males in this group, 71.9 per cent were married in 1951 as against 59.5 per cent in 1941, and of the females, 81.3 per cent were married as against 71.4 per cent ten years earlier. In the $15-24$ years group, 13.3 per cent of the males and 30.1 per cent of the females were married in 1951 as compared with eight per cent and 21.7 per cent, respectively, in 1941. In the 35-44 years group, 84.7 per cent of the males and 84.1 per cent of the females were married as against 79.3 per cent and 81.4 per cent. In the $45-54$ years group, 84.2 per cont of the males and 79.5 per cent of the females were married as compared with 82.4 per cent and 79.3 per cent. In the $55-64$ years group, 81.5 per cent of the males and 69.4 per cent of the females were married as against 78.9 per cent and 69.7 per cent. Of the population 65 years of age and over, 64.5 per cent of the males and 41.6 per cent of the females were married as compared with 64.5 per cent and 41 per cent in 1941.

During the decade the percentage of single persons in the population 15 yeare of age and over dropped to 32.1 per cent from 39.8 per cent for males and to 25.7 per cent from 33 per cent for females, with declines in all age groups for both sexes. The percentage of widowed persons dropped to 3.8 per cent from four per cent for males and rose to 9.4 per cent from 8.8 per cent for females, while the proportion of divorced persons increased to 0.3 per cent from 0.1 per cent for males and to 0.4 per cent from 0.2 per cent for females. (32)

POPULATION AND HOUSING CHARACTERISTICS FUR SAINI' JCHN The second of 14 census tract bulletins has been published
by the Bureau of Statistics and provides breakdows of population and housing characteristics for the Saint John metropolitan area by census tracts. The first, which dealt with the Halifax metropolitan area, was published on January 28. Future bulletins will give similar data for Quebec, Montreal, Ottawa, Toronto, Windsor, Regina, Saskatoon, Edmonton, Calgary, Victoria and Vancouver.

Census tracts are fairly homogeneous areas with respect to economic status and living conditions, and approximately uniform in size and population. They were established in cooperation with local authorities, and provide a means of comparison of social and economic factors within an urban commnity which are often obscured in totals for a city or metropolitan area as a whole. The basic population and housing data available from the 1951 Census provide background material for local surveys and are of value in disclosing trends within sectors of the community.

DETAILED ANNTAL REPORT ON CANADA'S IMPORTS BY ARTICLES AND ORIG IN

The inal detailed report on Conada's imports by articles and countries of origin for the oalondar year 1951 bas been relersed by the Dominion Bureau of Statistics. This volumes, the third and last in a series of annual roporte on the foreign trade of Canada, may be obtained from the Queon's Printer at $\$ 2.00$ per copy. The set of three volumes, $i_{0} \theta_{2}$, Total Trade (Volume I), Exports (Volume II), and Imports (Volume III), may be obtained for a total of $\$ 5,00$. (34)

## Item

## REL PASED DURI NG THE WESE

1- National Acoounts, Incame \& Expenditure, Preliminary, 1952
2- Statistical Report on the Operation of the Unemployment Insurance Aot, Deo. .
4- M: Stocks of Dairy \& Poultry Products, Fob.
5- Ms Margarino Statistios, Jan.

6- RP: Post-Graduate Soholarshipe \& Followships Open to Canadian Oniversities ..
7- M: Gold Production. Nov.

9- M: Copper \& Niokel Production, Nov.
10- M: Asbestos, Deo.

12- Ms Crude Potroleum, Natural Gas \&lanufactured Gais, Hov. .............................
13- Refined Petroleum Produote, Oot. ...............................................................
14- Civil Aviation, Sopt. .........................................................................................
15- M: Carloadinge on Canadian Rallways
16- M: Monthly Traffio Roport of Railways of Canada, 0st. ...............................
17- M8 Produotion of P1g Iron \& Steel, Deo.
18- Ms Steel Wire \& Speoifiod Wiro Products, Nov.
Ms Products Made from Canadian Clays. Sov.
20- $\mathrm{M}_{8}$ Stoves \& Furnaces, Nov.

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24.. Inks Industry, 195

25- Cotton \& Jute Bag Industry, 1951

27- Fisheries Statistios of Canade, 1949 \& 1950
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28- Motor Vehtole Shipments, Dec. ...................
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29- New Motor Vehiole Sales \& Motor Vohiole Fimnoing, Deo.. ...........................
30- Wholesale Trade, Deo. ...............................................................................
31- Chain Store Sale \& Stoolas, Doo.
32- 1951 Consus Bullotin 2-1: Marital Status by Age Groups d Sex .....................
33- 1951 Consus Bullotin CT-2: Popula tion and Housing Chamotoristion by Consus Traots, Saint John ......

~ Trade of Caradas Exports, Detalled Roport, Deo. \& 12 Monthe$\$ 2$

M= Memorandum RP= Reforonce Paper

Average annual earnings of engineers and motormen on Canada's steam railway passenger trains was \$6,007 in 1951 as compared with $\$ 3,566$ in 1939 .

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In 1951 Canadian manufacturers turned out $\$ 1,370,000$ worth of face powders, $\$ 1,091,000$ worth of lipstick and refills and $\$ 217,000$ worth of rouge and refills.

In 1952 a total of 519,619 tons of dry common salt was produced in Canada.

Canadian manufacturers produce about $98 \%$ of all danestic supplies of toilet preparations.

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Production of Canada's fast-growing primary plastics industry more thin tripled in four years to $\$ 39,370,423$ in 1951 from $\$ 11,782,525$ in 1947 .

There were $4,154,319$ dozen cotton bags valued at $\$ 14,772,234$ and $4,225,605$ dozen jute bags worth $\$ 18,247,122$ made in Canada in 1951.

In 1952 an average of 9:835 net tons of steel ingots was produced in Canada each day, 394 more than the 1951 daily average of 9,441 net tons.

Between 1938 and 1952 the value of cheques cashed in Canadian clearing centres rose by $305 \%$, with the largest in $\rightarrow$ crease in British Columbia at $474 \%$, followed by the Prairie Provinces with $399 \%$ and the Atlantio Provinces with $37 \%$, Ontario with $282 \%$ and Quebec with $256 \%$.

In 1951, $63 \%$ of the single population of 15 years of age and over lived in ur ban centres, as did $65 \%$ of all married, $68 \%$ of all widowed and $80 \%$ of all divorced Canadians, or $64 \%$ of the total population 15 years of age and over.

Canada iruported $24,534,824$ tons of coal in 1952, of which $80 \%$ went to Ontario and $19 \%$ to Quebec.

Canada's 1,298 power laundries, dry cleaning and dyeing plants did $96,674,-$ 548 worth of business in 1951, an 11. $5 \%$ jump in value over the previous year.

Average daily yield of milk per milked cow rose to 19.9 pounds in December 1952 from 19.1 in the previous month and 19.4 in Decomber 1951.

In 1951, $\$ 1,058,440$ worth of shoe polishes and dressings were made in Canada as against $\$ 969,551$ worth in 1950.

The value of structural steel plate and tank work in Canada jumped $75 \%$ in 1951 to $\$ 7,078,010$ fram $\$ 4,038,960$ in the previous year.

In four years the average stay of newborn infants in Canadian public hospitals dropped by one day, from 8.4 days in 1947 to 7.4 days in 1951.
$\rightarrow$ -
Kost valuable catches of Canada's deep-sea fishermen in 1952 were lobsters $(\$ 13,204,000)$ and $\operatorname{cod}(\$ 7,459,000)$ on the Atlantio Coast and salmon $(\$ 19,072,-$ 000), halibut $(\$ 3,825,000)$ and herring $(\$ 3,193,000)$ on the Pacific Coast.

Since 1947 pork has replaced beef as the principal meat in the Canadian diet. Per capita consumption of pork rose from the 1938 low of 37.7 pounds to a peak of 67.8 pounds in 1951, while per capita consumption of beef dropped from the 1943 high of 69.3 pounds to the all-time low of 44.1 pounds in 1951.

In 1951, $52 \%$ of all married Canadians were between 25 and 44 years of age。

