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Dominion Burcau of Statistics
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## --- HIGILICHTS OF THIS ISSUE ---

CAMMD'S REAAL TRALA rose by an estimated three per cent in January to $\$ 722,620,000$ from 1703,840,000 in the corresponding month last year. This was the smallest monthly increase sinee October, 1950.

DRPART: EIM SNOME SALEN in tamary totalled $\$ 55,160,000$, down five per cent from last year's Jamary sales of $\$ 58,270,000$. Preliminary figures for February show that sales rose by an estimeter four per cent over a year earlier.

COST-OF-LIVIMG INDEEA for eignt of the nine regional centres moved dow between Tanuany 2 and Fearary 1, due wairly to declines in food prices.
 Irom 286.2 in December, but was 8.4 points above last year's January index of 274.6.
 -- hiciust total ever recorded. This was an advance of $\$ 64,000,000$ over November, and an increase of $\$ 813,000,000$ or 29 per cent over the revised 1950 year-end tetal of $32,772,400,000$.

GAKLA'S MEA SALES of ontstanding securtites to all other countries in the year 8951 totalied $\$ 17,700,000$. This was in marked contrast to the exceptionally reavy inflow of $\$ 238,4,00,000$ in 1950.

MIIMAY CARIOADTUGS is the ciosing eight-day perion of Pubruary noved up to 90,810 sars from 71,618 in the preceding week, and daily average loadings increased trom 10,231 to 11,351, or by 10.9 per cent.

SELES OF NEW MOTOR VEYICLES continued to drop both in number and value in Jenuary, total staniting at 20,268 units with a retail value of $\$ 52,631,087$, a decrease of 40 por cont, in acumes end 31 ver cent in value from January, 1951.

RRLLASES OF CIGARENTES ND CICARS for consumption in Cena, a declined in Jamuary rrom a year earlier, but there was a rise in releases of cut tobacco. Beer production increased over January last year, but output of new spirits declined. Montiosen stocks of cistilled Iiquor were larger than a year ago.

COST-OR-ITYTHG MDEXNS FOR NTP REGIUNAL CTITS

Cost-of-1iving indexes for eight of the nine regional centres moved dom between January 2 and February 1, due mainly to declines in food prices. Clothing and homefumishings and services series were also lower at most centres. Decreases in foods were concentrated mainly in meats, notably beef and pori, and in eggs. These outweighed higher woices in dafry product iters and vegetables except at Winnipeg and Saskatoon. The composite index for Saskatoon, as a result, rogistered the only increase, advancing 0.1 per cent to 187.1 between January 2 and February 1.

Clothing declines were due largely to lower quotations for nylon hosiery and woollen apparel. Lower prices for wool blankets, certain fumiture items, and cleanine supplies mainly accounted for the declines in homefumichings and services. With the exception of higher prices for coal at Saint John and electricity rates at Vancouver, fuel and light indexes were unchanged. Higher costs, manly in the health section, contributed to slichtly increased indexes in the miscellaneous items group. Rents, which were not surveyed in February, remained nominally unchanged.

The indoxes show changes in rotail prices and services in each city. They do not indicate whether it costs more or less to Live in one city than another, Composite city indexes for January 2 and Fobruary 1 group index detail are show in the following table:

## Index Nunbers of the Cost-of-Living for Nine Cities of Canada at the beginning of February, 1952 <br> (Base: August 1939=100)

|  | Totai Indexes |  |  |  | February 1, 1952 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \operatorname{Jan}_{1}{ }^{2} \\ 1952 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Feb. } 1 \\ 1952 \\ \hline \end{gathered}$ | Food | Rent | Fuel and Lirht | Clothins | Home-fumishings and Services | MiscelIaneous |
| St. John's (a) | 103.9 | 103.7 | 105.0 | 101.2 | 107.0 | 105.4 | 103.0 | 101.2 |
| Halifax | - 19.3 | 178.2 | 239.1 | -24, | 14.5 | 227.8 | 183.4 | 136.8 |
| Saint John | 188.0 | 187.5 | 24,0.3 | 126. 1 | 140.9 | 234. 5 | 193.8 | 152.6 |
| Montreal. | 198.7 | 197.1 | 265.8 | 147.4 | 145.0 | 199.7 | 204.6 | 142.0 |
| T'oronto | -87.1 | I86.0 | 236.6 | 149.6 | 172.5 | 213.0 | 194.8 | 144.8 |
| Winnipeg | 283.7 | 183.4 | 249.3 | 132.9 | 128.2 | 208.8 | 201.7 | 139.5 |
| S-sisatoon |  | 187.7 | 250.6 | 132.3 | 151.7 | 222.1 | 207.0 | 134.2 |
| Edmonton | 103.44 | 183.2 | 25400 | 124.0 | 121.8 | 223.? | 194.4 | 140.2 |
| Joncouver | 23.6 | 122. 2 | 2550 C | 135.2 | 170.8 | 226. 5 | 124.4 | 147.7 |

(a) Index on the base Jine 1951 100)

RTMAI SALES VALUFD AT $572 x_{0} 620.00$ D

Estimated value of Cannda's retril trede rose about three per cont in Tanuary to $\$ 722,620,000$ from $\$ 703$, 84,000 in the comesponding month last year. This was the smallest monthly incraase since October, 1950. Fourteen of the 21 trades covered in the monthly survey recorded sales gains, while there were advances in all provinces except Ontario, Manitóa, and British Columbia.

A brealodom of aggregate sales by independents and chains indicates that sales of independents rose in January to \$596, 160,000 from $\$ 589,710,000$ a year earlier, while chain seies inoreased to $\$ 126,400,0 n 0$ from $\$ 114,130,000$.

Vaque of sales of grocery and combination stores -- largest of the trades covered -- rose 77 per cent in January to $\$ 139,440,000$, while motor vehicle dealors' soles -- second largest group -- fell 13 per cent to $\$ 110,680,000$. Department store sales were dow five per cent to $\$ 55,160,000$, but seles of garages and filling stations increased seven per cent to $\$ 40,010,000$.

Country general store sales increased 12 per cent to $\$ 36,020,000$, restaurants four per cent to $\$ 26,460,000$, coal and wood dealers 16 per cent to $\$ 24,320,000$. Sales of lumber and building materials dealers dropped six per cent in value to $\$ 22,170,000$, but drug store sales rose nine per cent to $\$ 19,000,000$, and meat store sales six per cent to $\$ 16,020,000$.

The Jnnuary report on retail trade includes estimates of sales by kinds of business and for each month of 1951. These data are all based on final 1950 firures but will bo revised later in the year to allow for changes in the number of stores durins 1951. (1)

DEPARTMTIT STORE SALES UP FOUR PER CENTT IN FERRUARY

Department store sales rose by an estimated four per cent in February over the corresponding month last year, according to prelininary fifures. Sales in Saskatchewan showed the largest percentage gain of 12 per cent, followed by Alberta with an advance of nine per cent, British Columbia seven per cent, the Naritimes four per cent, Ontario two per cent, and Quebec one per cent. Sales in lianitoba remained unchanger.

Department store sales in Jonuary -- not including Newfoundland -- totalled $\$ 55,160,000$, down five per cent from last year's January sales of $\$ 58,270,000$. All regions with the exceptions of Saskatchewan, Alberta and British Columbia had lower sales, declines of 72 per cent in Ontario and 10 per cent in Manitoba beins the largest. Sasicatciewan led the increases with a gain of 13 per cent.

Eighteen of the 30 departments had lower sales in January than a year earlier. Largest decreases were show by major appliances which fell 44 ver cent, home furnishings by 20 per cent, and hardware and houseware departments 17 per cent. Sales in the ladies' apparel and accossuries departments, women's and misses' sportswear, photographic equipment and suppifes, and stationery, books and magazinos showed little chance. Giris' and infants wear recorded the largest sales gain of 25 per cent, followed by an increase of 17 per cent in the boys' ciothing and fumishing departments. (2)
$\frac{\text { CHADI STORE SALES ARD }}{\text { STOCTS TI JATUAKT }}$
Sales of ford chain stores, women's clothing stores, shoe skores, drug stomes and variety stores were higher in Jenuary than in the same month last year, while hardware store sales were lower. Stocks for each of the six types of chains at the end of December were above those of a year earlier.

The food store group - largest of the six trades -- rose 25.2 per cent to $\$ 55,026,000$ from $\$ 43,950,000$ in January last year, while variety store sales were 6.4 per cent higher at $8,830,000$ as compared with t8, 298,000.

Women's clothing store sales rose 5,7 per cent, anounting to $\$ 2,652,000 \mathrm{as}$ arainst $\$ 2,509,000$ in January, 1951, and drug store sales advanced 3.5 per cent to $\$ 2,445,000$ compared with $\$ 2,363,000$. Shoe store sales gained 6.3 ner cent, standing at $\$ 1,944,000$ ageinst $\$ 1,829,000$, while hardware store sales fell 15.4 per cent to $\$ 866,000$ from $1,024,000$.

Yonth-end inventories of food stores rose to $\$ 44,126,000$ from $\$ 38,838,000$, variety stores to $\$ 35,149,000$ from $\$ 32,899,000$, shoe stores to $\$ 16,710,000$ from \$15,331,000, dmag stores to $\$ 8,386,000$ from $\$ 8,329,000$, women's clothing stores to $\$ 7,308,000$ from $\$ 5,920,000$, and hardware stores to $\$ 4,211,000$ from $\$ 3,807,000$.

VALUE OF ITVETONES HELD BY CAMADIATM MITUFACTURERS

Value of manufacturers' inventories rose during December after a decline in November to reach $\$ 3,585,400,000$ -- highest total ever recorded. This was an advance of $\$ 64,000,000$ over November, and an increase of $\$ 813,000,000$ or 29 per cent over the revised 1950 year-end total of $\$ ?, 772,400,000$.

The Bureau points out that the gain over 1950 includes both prices and volume change, and that it should be interpreted against a background of changes in production levels. In the light of these conditions, it does not appear that total inventory values are unduly high in relation to value of business being transacted.

Value of inventories held by the consumers' goods group at the end of December rose to $\$ 2,163,700,000$ from $\$ 2,141,300,000$ at the end of November, and $\$ 1,780,800,000$ a year earlier, while the figure for capital coods advanced to $\$ 466,100,000$ from $\$ 464,100,000$ a month before, and $\$ 302,400,000$ at the end of 1950. In the producers' roods industries, inventory values rose in total to $\$ 678,900,000$ from $\$ 661,100,000$ at the end of November, and $\$ 484,800,000$ a year earlier, wile the total for constmaction goods industries advanced to $\$ 276,600,000$ from $\$ 255,000,000$ at the end of liovember, and $\$ 201,400,000$ a year ago.

Although the value of finished products inventories rose during the year by a greater percentage than raw materials in all industries except the capital goods industries, the proporition of total inventory held in finished products rose only very slightly over the level prevailing in December, 1950. Dven in the consumers' goods industries as a whole, although some considerable finished products increases were recorded in speciffic cases, reflecting declines in business at the retril level, the proportion of total inventory held in finished products rose only two per cent. This indicates that, while there has been some accumulation in specific areas, the increase in general was necessary to keep manufacturers' stocks at normal levels for maintenance of present and anticipated production prograns. (4)

HET SLLES OF SECITMTIES TO OMHER COUTRIES SI7.700,000 I! 1951

Movements of capital connected with the trade in outstanding securities were largely offsetting in the year 1951 when Canada's not sales to all other couritries totalled $17,700,000$. This was in marked contrast to the exceptionally heavy inflow of $238,400,000$ in 1950.

An outstanding development during the year was the rise in net sales of outstanding securities to overseas countries other than the United Kingdon to \$31,000,000 as a crainst $\$ 5,1,00,000$ in 1250. Most of the demand was for the stocks of Canadian companies. Continental Burope was the main source of these capital inflows. There have also been other inflows from the same group of countries for direct investments in subsidiary companies being established or expanded in Canadia.

Trade in outstanding securities botweon Canade and the Unitod States resulted in a small purchase balence of $35,700,000$ in 1951 compared with s.ies balnnce of $\$ 255,700,000$ in 1950 . This chonge was due chiefly to the reduction in United States holdings of Govemment of Conada bonds which occurred towards the end of the year when there was a concentration of repurchases of this group of bonds.

ITet repurchases of Govermment of Canada bonds from the United States amounted to $\$ 91,000,000$ in 1951 compared with not sales of the same gromp of issues in the previous year of $\$ 175,000,000$. In contrast, the trade in other groups of Canadian bonds with the United States led to inflows of capital. Net sales were appreciable in issues of railways and other corporation bonds, anounting to $\$ 7,700,000$ and $\$ 28,200,000$, respectively. At the same time, net sales of Canadian stocks to the United States amounted to about $\$ 25,000,000$ with a substantial increase in the volume of trading in this roup of securities.

Durine the year, Gandian holdings of United States and other foreign securities continued to be reduced. Net soles of these groups of securities to the United States amounted to about $\$ 18,000,000$, less than half the total of similar licuidations in 1950. Most of these securities sold were the stocks of United States companies. In addition there were comparatively small retirements of foreign securities owned by Canadians which are not included in these figures.

As the balance of transactions in outstanding securities between Canada and the United States was comparatively small, changes in the balance of indebtedness to the United States in 1951 arising from these transactions in outstanding securities were not large. More significant changes in the United States investments in Canada occurred through sales of new issues of Canadian securities to the United States and through large increases in United States direct investments in Canada in branches and subsidiary companies. There was consequently a further substantial rise in the value of United States investments in Canada which at the beginning of 1951 were in excess of $\$ 6.5$ billion.

There were again repurchases of Canadian securities from the United Fingdom in 1951 but in smaller volume than in the preceding year. Net repurchases of all securities were $\$ 7,500,000$ compared with $\$ 22,800,000$ in 1950. These transactions continued to be largely concentrated in Canadian stocks as has been the case for some years. There were also conparatively small repurchases of railway and other corporation bonds and of provincial and manicipals, while the trade in outstanding Goverment of Canada stwe was relatively close to balance. Transactions in outstanding securities thus has only comparatively small cococts on the total of United Kingdom investments in Canada. More significant changes have been occurring through the growth in British direct investments in branches and subsidiary companies in Cenada.

Three transactions in outstanding securities do not include the heavy sales of new issues of Canadian bonds which were floated in the United States by Canadian borrowers. New issues of all rinds sold in the United States in 1951 were close to twice the total of over $\$ 200$ million in the previous year. The most characteristic group of floatations of new issues in 1951 were new issues of provincial govermments of some $\$ 250$ million and of municipalities of some $\$ 70$ million. (5)

IEN CAR SALES LOWER II JANUARY

Sales of new motor vehicles continued to drop both
in number and value in January, while there was a more moderate decline in the number financed but a small rise in the amount of financing. Financing of used vehicles continued higher than a year earlier.

Sales of new motor vehicles in January totalled 20,268 unitis with a retail value of $\$ 52,631,087$, a decrease of 40 per cent in number and 31 per cent in value from January, 1951 when 33,724 new vehicles were sold for $376,647,603$. Sales of passenger cars declined to 13,745 units from 26,085 , and commerclal vehicles fell to $6,52,3$ from 7,639.

New vehicle sales financed in January totalled 7,835 units involving ${ }^{(12,826,-}$ 808 as against 8,431 units financed for $\$ 12,387,928$. Number of new passenger cars dropped to 5,141 from 6,205, but commercial vehicles increased to 2,694 from 2,226. Used vehicles financed in Jenuary totalled 19,471 units as ageinst 15,634, and the financed value was $\$ 13,290,488$ against $\$ 10,855,260$. (6)

RELEASES OF CIGARTITES AIDD TOBACCO, AID PRODTTCTIOT OF BEER AND IVN SPIRITS

Releases of cigarettes and clgars for consumption in Canada daclined in February from a year earlier, but there was a rise in releases of cut tobacco. Beer production increased over Janunry last year, but output of new spirits declined. Month-end stocks of distilled liquor were larger than a year ago.

Releases of cigarettes in January amounted to $1,316,000,000$ as compared with 1,518,000,000 in January last year; cigars, 13,800,000 against 17,700,000; cut tobacco, 2,620,000 pounds against 2,326,000; plus tobacco, 142,000 pounds against 190,000; and snuff, 89,000 pounds, unchanged from January last yoar.

Beer production in January totalled 478,600 barrels compared with 456,100 a year earlier, and the output of new spirits totalled 2,290,000 proof gnllons compared with 2,400,000. Spirits bottled, including imported liquors, amounted to 910,000 proof gallons as arainst 830,000, and month-end inventories of distilled liquor totalled $86,600,000$ proof gallons against $80,590,000$.

YORE BIPTHS IN CATADA IV 1951 THAN EVYR BEFORE
highest level since 1922, of Statistics included in its monthly report on births, marriages and deaths for December.

Number of deaths was also at a new high, while the number of marriages was above ti: three previous years bu:t not up to the ficures of the immediate post-war years, 1946 and 1947. Despite the rise in deaths, the general mortality rate -- due to the cains in population -- was the second lowest in history, and only slichtly above the record low set in the previous year. The marriage rato was up from 1950 but still well below the figures for 1946 and 1947.

Firthe in Canada in 1951 were estimated at 382,000 -- 11,400 more than in the preceding year, and about 10,300 more than in 1947, the previous record year. The estimated birth-rate per 1,000 population was 27.2 -- the same as in 1946 and 1948 -as against 26.8 in 1950, and the post-war high of 28.8 in 1947. Previous high annual rates were 29.6 in 1920, 29.4 in 1921, and 28.4 in 1922.

Denths in 1951 were estimated at 126,500 as compared with 123,649 in 1950, and the rate moved up to 9.1 from the all-time low ficure of 8.9 in 1950. Marriages in 1951 were estimated at 128,500 as against 124,733 in 1950, and 137,155 in 1946, and the rate was 9.2 as aqainst 9.0 in 1950, and 10.9 in 1946.

Number of births registered in provincial vital statistics offices thronghout Canada during 1951, reported to the Bureau, was 366,470 as compared with 356,228 in 1950, en increase of about three per cent. Only in the Naritimes were there fewer births in 1951.

Ontario had the largest increase in birth registrations to 116, 193 from 108,554 in 1950, Quebec's total Eoin: only slichtly hicher at 117,126 açalnst 117,019. Total for British Columbia was up to 27,923 from 27,095 , Alberta to 27,231 from 25,858 , Saskatchewan to 21,981 from 21,235, and J'anitoba to 19,973 from 19,367. Registrations in New Erunswick fell to 16,312 from 16,837, Nova Scotic to 17,051 from 17,412, and Prince Edward Island to 2,680 from 2.051. Recistrations in Newfoundland in 1951 totalled 12,942, but no figures are available for 1950.

Death registrations in 1951 increased ir total to 123, 154 from 120, 770 in 1950, or by two per cent, all but two provinces showing increases. Total for Ontario rose to 44,970 from 44,106 , Quebec to 34,644 from 32,817 , and British Columbia to 11,614 from 11,555. Deaths in Alberta increased to 7,113 from 6,949, Maritoba to 6,754 from 6,567 , Saskatchewan to 6,450 from 6,156, and "or. Brunswick to $4,9 \% 3$ from 4,965 . Total for Nova Scotia was dow to 5,754 from 6,754, and for Prince Edward Island to 882 from 901. The 1951 total for Newfoundland was 2,747.

There vore 125,907 marriages registered during the year, an increase of three per cent over the 1950 totel of 121,899. Marriages in Ontario rose to 45,498 from 44,017, Quebec to 35,235 from 33,333, British Columbia to 11,290 from 11, 048 , Alberta to 9,452 from 9,257, Manitoba to 7,462 from 6,964, and Nova Scotia to 5,193 from 5,130. Regism trations of marriages in Saskatchewan foll to 6,842 from 7,172, Now Brunswick to 4,344 from 4,354, and Prince Edward Island to 591 from 624. There were 2,216 marriages in Newfoundland during the year. (7)

## JAMTARY FARY FRICEN DOGTN MRO: DECEIBER BUT UP FRO: YEA? EARLITR

Lower prices for livestock and ponltry and eess more than offset hicher prices for potatoes and dairy products, and the preliminary index number of farm prices, on the base $1935-39=100$, declined to 283.0 in January from 286.2 in December. Compared with January, 1951, current prices moved up for livestock, dairy products, and potatoes, but declined for grains, poultry and eges, the overall result being a rise of 8.4 points in the index from 274.6 .

Regional indexes were higher in January than in the corresponding month last year for all aron, except the Prairie Provinces. In this connection, western farm prices used to construct the Jenuary, 1951 inder were final prices, whereas those used in the current index are only initial prices for oats and initial prices plus interim payments for wheat and barley.

The index for Prince Edwand Island moved up from 184.8 in Janxary last year to 343.9, Nova Scotia from 209.8 to 278.1, New Brunswick from 221.3 to 329.6 , Quebec from 280.6 to 31 .1. Ontario from 285.7 to 307.8 , and Dritish Colurbia from 256.0 to 315.3. There was a drop in Manitoba from 283.3 to 272.8, Saskatchewan from 251.9 to 235.6 , and Alberta from 296.3 to 268.4. (Mom. 1)

FARE: WAGES II ITD-JATMATY IIIGIER IT ALI PARTS OF CAITADA

Average wages of male farm help at the niddle of January this year were above those of January last year in all parts of Canada, increases beinc general for wages by die dey and month, both with and without board, according to the remular winter survey by the Dominion Bureau of Statistics.

The n-11-Canada averago wage per day with board stood at $84.60,50$ cents above the 4.10 average at Jnuary 15, 1951, while the per month rate with board was $\$ 86.00$, a jump of $\$ 11.00$ from $\$ 75.00$. The national average without board was $\$ 5.70$ per day, up 60 cents from $\$ 5.10$, and $\$ 121.00$ per month, up 11.00 froll 110.00 .

Wages remained highest in British Columbia, there the aver8gos vere $\$ 6.60$ per day and $\$ 92.00$ per month with board, and 7.90 per day and $\$ 146.00$ per month without board. In throc entegories, vages vere lovest in Saskatchevan where the averaces were $\$ 4.10$ per day and $\$ 75.00$ per month with board, and $\$ 5.30$ per day without board. The rate per month without board was lowest in lianitoba where the average stood at $\$ 107.00$.

Biggest increase in wages per day with board was in Alborta where the average rose 80 cents from $\$ 3.70$ to $\$ 4.50$, while the smallest increase was reported in Saskatchevan there the average rose 20 cents from $\$ 3.90$ to $\$ 4.10$. Quebec har the most substantial increase in wages per month with board, the average rising 817.00 from $\$ 79.00$ to $\$ 96.00$, while the smallest gain was recorded in British Columbia where the average rose $\$ 2.00$ to $\$ 92.00$. In wages per day without board, the Maritimes reported the largest gain with the average increasing 80 cents from $\$ 4.60$ to $\$ 5.40$, while lanitoba's gain of 20 cents from $\$ 5.20$ to $\$ 5.40$ was the smallest. Biecest increase in wages per month without board occurred in Alberta where the averace was up $\$ 21.00$ from 104.00 to 125.00 s while Manitoba and British Columbia tied for the smallest rise, linitoba's average increasing $\$ 5.00$ from 102.00 to 107.00 , and British Columbia's average rising 3.00 from 14.00 . (Mem, 2)

TOTAL COARSE GRATIS EPORMS HIMVIER THAN LAST CROP YEAR

Total bushel volume of Canadian exports of oats, barley, rye and flaxseed during the first half of the current crop year was about two and a haln times as great as for the dusust-January period of the 1950-51 year, it is noted in the current issue of the Bureat's Coarse Crains Quarterly.

Current crop year exports of the four grains to January 31, with corresponding firures for 1950-51 in brackets, were as follows: oats, 27,900,000 $(9,300,000)$ bushels; barley, $33,400,000(10,500,000)$; rye, $2,100,000(3,300,000)$; and flaxseed, $1,500,000(3,000,000)$ bushols.

For Canadian oats, the main export market in the six months was the United States, which took 21,800,000 bushels, or 78 per cent of the total. Most of the remainder was taken by Belgium $(3,700,000)$, the lietherlands $(1,800,000)$, and Switzerland $(600,000)$ bushels. Barley exports were more widely distriluted, the larger shipments being: Belgium, 8,000,000 bushels; United States, 7, 4,00,000; United Kingdom, 6,900,000; Japan, 5,700,000; and Denmark, 1,300,000.

Rye and flaxseed exports, in contrast to oats and barley, were below the levels of last year. Approxinately one half of the $2,100,000$ bushels of rye went to Nomay, with the remainder going to five other European countries, the United Yingdom and Unitod States; while Belgium took all except 16,000 bushels of the 1,500,000 bushels of M1axseed. (8)

JMTUARY PRODUCTTOH OF PNEAT FLOUR

Conadian flour mills processed 8,505,951 bushels of wheat in January for a total production of 1,844,408 barrels of flour, a gain over December's output but a crop from Jamary 1951 when $9,136,584$ bushels of wheat were milled into 1,997,758 barrels of flour. In the first half of the current crop year (August to January), 50,282,769 bushels of wheat were processed into $10,967,180$ barrels of flour, while in the corresponding period in 2950-51, 52,725,046 bushels yielded 11,793,636 barrels.

Exports of theat flour during Jonuary amounted to 898,711 brirrels, dow from 1,266,586 in January last year. In the six months of the crop yoar ending Jonuary, exports totalled $4,654,659$ barrels as against $5,446,782$ barrels in the corresponding period of the previous crop year. (1em. 3)

PRODLCT ION: OF BUTTER ARD CHEESE II FEBRUARY

Production of creamery butter in February advanced seven per cent over the corresponding month lact year or tires per cent when February, 1952 is adjusted to a 28-day month. Domestic disappearance was relatively unchanged, but on adjusted basis declined slightly more than three per cent. Cheddar cheese production was lower by 17 per cent, or 20 per cent on a 28-day basis.

Greamery butter production in Fabruary amounted to $7,567,000$ pounds as compared with 7,070,000 a year earlier. Estimated domestic disappearance in the 29 days of February this year totalled $20,264,000$ pounds as corpared with 20,232,000 a year earlier.

Output of cheddar cheese amounted to 1,037,000 pounds as against 1,254,000; ice cream, 1,330,000 gallons acainst 1,115,000; and concentrated milk products, $16,918,000$ pounds amainst $15,313,000$. (9)

STOCKS OT CRIANERY BUTTER AMD CIEESE ON MARCII 1

Stocks of creamery butter in Conada on March 1 increased to $25,852,000$ pounds from $17,343,000$ on the corresponding date last year, while the stocks of cheese rose to $29,639,000$ pounds from 24,381,000, according to the Dominion Buruau of Statistics.

Stocks of evaporated whole milk held by or for manufacturers increased to 15,912,000 pounds from 4,536,000, and the holdings of skim milk powder advanced to $6,327,000$ pounds from $2,786,000$. Poultry meat stocks rose to $31,743,000$ pounds from $14,678,000$, and the stocks of shell and frozen eggs increased to 384,000 cases from 239,000. (1.em. 4)

> IARARIE PRONCTIOH IO:MR I: Production of margarine was slightly lower in Febmary than in the corresponding month last year, wholesalers and other warehouses moved up. Warch I stocks held by manufacturers,

PRODTCT ICN AND STOCKS OF PROCESC CHERSE

Production of process cheese in February totalled 3,642,000 pornds compared with $3,973,000$ in January and 3,348,000 in Febmarry, 1951. Cumulative output for the first two months of this year was $7,615,000$ pounds, a gain of 14 per cent over the $6,691,000$ pounds produced in the same period last jear. Stocks hold by manufacturers at the end of February totalled 1,431,000 pounds against 1,221,000 a month earlier, and 1,109,000 a year ago.

STOCKS OF FISII ON MARCII 1 Overall stocks of flsh were higher on Narch 1, amounting to $33,379,000$ pounds as compared wit'1 $31,586,000$ on the corresponding date last year. Holdings of haddock increased to 2,093,000 pounds from 1,179,000 a year earlier, salmon to $9,235,000$ pounds from 6,833,000, and inland fish to $3,223,000$ pounds from 2,570,000, while stocks of cod fell to 3,122,000 pounds from $3,725,000$, sea herring to $6,439,000$ pounds from $8,782,000$, and other sea fish to $8,187,000$ pounds from 8,497,000. (Mem. 6)

STOCKS OF MEAT ON MARCH 1 Stocles of meat held by packers, abattoirs, wholesale butchers and cold storage warehouses were higher on March 1, anounting to $85,096,000$ pounds as compared with $65,698,000$ on the correspondine date last year. Holdings of frozen meat rose to $56,500,000$ pounds fror $34,118,000$, while fresh meat fell to $12,786,000$ pounds from $14,478,000$, and cured meat to $15,810,000$ pounds from 17,102,000. (Mem. 7)

STOCKS OF FRUIT AND VECEAALES OH: MARCH 1

Stocks of fruit, frozen and in preservatives, on Narch 1 amounted to $31,848,000$ pounds as comparel with $34,641,000$ on February 1, and 28,952,000 on the sami date last year. Holdings of vegetables, frozen and in brine, totalled $12,804,000$ pounds against $14,438,000$ at the beginninc of February, and 13,102,000 on Narch 1 last year. (Mem. 8)

P:ODUCTION: OF PREPARED STOCK Canadian production of prepared stock and poultry foeds ARD POULTRY FEEDS UP II 1951
in 1951 amounted to an estimated 2,043,194 tons, 195,326 tons more than in 1950 and 33,699 tons more than in 1949. There was increased production of all kinds, except dairy and cattle feeds, fox and mink feeds, mineral mixtures, and chopped, ground or crushed grain feeds. Production of poultry feeds totalled 805,911 tons compared to 637,439 in 1950; swine feeds increased from 412,705 to 471,475 tons; calf meals rose from 20,668 to 26,968 tons; and output of dog and cat fecds was 33,48 ? tons as acainst 25,988 the previous year. Production of poultry, swine, and dairy and cattle concentrates also increased. Output of dairy and cattle feeds fell off to 233,300 from 276,284 tons, and of chopped, ground or crushed gren $n$ feeds to 204,223 from 245,678 tons. (10)

OUTPUT OF LTATIER FO ORWEAR DOWN THRER PER CEITT IN 1251

Production of leather footwear fell three per cent in 1951 from the preceding year, declines in each month from June to December offsetting ein in the January- liny period. The year's output amounted to $32,921,092$ pairs as compared with 33,934,311 in 1950. In December, 1,928, 426 pairs were produced as argainst 2,537,744 a year earlier.

Output of all main groups of footwear were Iower in 1951 than in 1950 with the exception of children's and little gents, which rose to $2,429,49$ pairs from $2,419,-$ 156. Production of men's footwear fell to $7,951,292$ pairs from 3,024,014, boys' to $1,063,985$ from 1,187,440, youths' to 359,561 from 376,644 , women's and crowing girls' to $15,545,491$ from $16,183,690$, misses' to 2,881, '/81 from 2,896,839, and babies' and infants' to $2,680,484$ from 2,846,478. (lem. 9)

## SYIPMGMS, IPPRTS AID EXPORTS OF PRIATY IROIT AID SIESL II 1951

Shipments of primary shapes ky Canadian steel mills -- exclusive of producers' Interchange -rose 10 per cent in 1951 to $3,121,007$ net tons from $2,832,872$ in the preceding yoar, while in Dece ber there was a slight decline to 247,559 net tons from 250,255 in the same month of 1950 .

Producers' interchonce in the 12 -month period amounted to $1,680,870$ tons as against 1, 400,406 the year before, and in December the total was 137,652 tons compared with 107,222 in December, 1950.

Imports of primary forms of iron and steel -- carbon, alloy and stainless -totalled 1,688,971 tons as compered with 1,137,503 in 1950. In December, 121,742 tons were imported as agoinst 85,543 a year earlier. Bxports of primery iron and steel in 1951 declined to 341,494 tons from 448,306 in 1950, but there was a slight rise in December to 46,857 tons from 45,899. (11)

## OIMPUT OE GYPSUI MALBOARD, LATH AMD SHEATIZIG

Production of appan willboard in the celendar year 1951 rose to $230,211,465$ square feet from $227,398,173$ in the preceding year, lath to 223, 175,165 square feet from $218,916,263$, and sheathing to $5,722.536$ square feet from $5,259,144$.

Output of wallboard in January this year amounted to 17,209, 684 square feet as compared with 16,348,735 in December, and 20,102,546 in Jonuary, 1951, while procuction of Iath totalled 14,450,381 square feet against 12,328,492 in Decomber, and 20,755,363 a jear aso. (liem. 9)

PRODUCTS IADE FROM CAIADINT CIAYS
Producers' sales of products iade from Canndian clays declined in November from the corresponding month of 1950, while in the first 11 months of the year there was an advance over a yenr earlier. Sales in the month totalled \$1,780,903 as compared with \$2,048,049 in November, 1950, and in the 11-month period amounted to $\$ 21,287,551$ as against \$18,939,777.

Sales were as follows in November, those for a year earlier beins in brackets: building brick, $31,035,098$ (i21,272,324); structural tile, 263,23 (3236,674); drain tile, $\$ 96,985$ ( $\$ 107,568$ ); cer pipe, $\$ 150,397$ ( $\$ 211,127$ ); fireclay blocks and shapes, 335,733 ( 342,434 ) ; pottery, $\$ 8,721(\$ 43,180)$; other clay products, $\$ 113,736$ (\$134,742). (Kem. 10)

TRNS IT SYGIE: 3 ID FEIER PASSEITGERS BUT HIGHER RECEMTS IN MOVEIBER

Nationwide fare increases raised Eross receipts of Canada's urban and intemurban transit systems to $\$ 13,614,908$ in November, 9.7 per cent more than in the same month of a year earlicr. At the same tine the total number of passengers carried decreased 1,312,514 or one per cent to 132,114,838. Cumulative ficures to the end of November indicate a rise of some three per cent in eamings over the same period of 1950, and a traffic decline of about two per cent. (lem. 11)

CPERATIIG REVGITUS AND EXPENSES OT AII CARRIESS AT PEAK FOR IOONE: BER

Revenues and expenses of Canadian air carriers rose to peak levels for November, earnings advancing 22 per cent to $\$ 4,166,293$ from
,427,431 in November, 2950, and expenses 11 per cent to $4,467,727$ from $\$ 4,010$, 76. The resultin net deficit was thus cut to $\$ 301,43$ cormaren to 558,345 .

A2I revenue accounts were higher in November than a year earlier with the exception of non-transportation which droppod to $\$ 48,487$ from $\$ 63,725$. Passenger fares increased to $\$ 2,711,171$ from $2,288,995$, mall pay to $\$ 616,958$ from $\$ 578,970$, goods carried to $\$ 269,178$ from $\$ 175,429$, and excess baccece to $\$ 33,963$ from \$19,309. Charter transportation receipts were up to 294,405 from 151,581, contract tremsportation to $\$ 54,674$ from $\$ 48,221$, and net incidental revenues to *734,457 lrow \$201, 207.

Openatiug expanses an moved to higher levels, reflecting increased traffic and costs of hanpover and materials. Aircraft operation and mantenance expenses advanced to $\$ 2,469,547$ from $\$ 2,351,000$ in November, 1950, ground to $\$ 1,211,588$ from 3944,456 , traffic to $\$ 487,021$ from $\$ 437,143$, general aininistration to $\$ 275,665$ from $\$ 258,069$, and genern taxes to $\$ 23,912$ from $\$ 19,118$. (12)

## BRLLADDIGN OR CAMDIAM MALMAYS

Railway carloadings in the closing eight-day period of February moved up to 90,810 cars from 71,618 in the preceding week, and daily average loadings increasec from 10,231 to 11,351 cars, or by 10.9 per cent. Compared with approximately ths similar period of 1951, on a daily loading basis, betterment was also indicated. In addiftion, connections fumished 44,843 cars as compared with 38,049 a week earlier, daily 2verage receipts being up from 5,435 to 5,605 cars.

In the first two months of this year, an even 649,000 cars of revenue freight wers loaded at Canaclian stations. This is a new record and an increase of nearly four per cent or 23,229 cars over January-February last year which was a day shorter. Recnipts from connections advanced to 314,888 cars from 299,557. (Mem. 12)

The following table shows the loadings of principal commodities on Canadian railways in the period onded February 29 this year, a week and month earlier:

|  | Feb. 29 | Feb. $21{ }^{\text {² }}$ | Jan. 31 |
| :---: | :---: | :---: | :---: |
| Groin | 9,736 | 7,100 | 11,668 |
| Grain products | 3,182 | 2,522 | 4,186 |
| Coal | 5,946 | 5,442 | 11,034 |
| Ores \& Concentrates | 2,749 | 2,433 | 3,262 |
| Sand, stone, gravel, etc. | 3,315 | 2,887 | 3,863 |
| Pulpwood . ................ | 8,976 | 6,887 | 12,083 |
| Lumber, lath, shingles \& plywood | 4,167 | 2,84? | 4,274 |
| Gasoline, petroleun oils, etc. ....... | 5,603 | 4,644 | 7,961 |
| Iron \& Steel products (manufactured) . | 2,82, | 2,153 | $\therefore 205$ |
| \#oodpulp and paper .................... | 6,474 | 5,113 | 7,711 |
| Other manufactures \& miscellaneous ... | 5,967 | 4,787 | 7,824 |
| Forchandise 1.c.I. | 18,022 | 14,239 | 22,734 |
| Total revenue cars loaded ............. | 90,810 | 71,618 | 115,497 |
| Total revenue cars received $\therefore$ fom connections | 44,843 | 38,049 | 52,313 |

Both the number of admissions to Candian mental institutions and the admission rates per 100,000 of the general population increased in 1949 and 1950 over the preceding year, while discharges also rose in number and rate per 1,000 patients, and deaths decreased in relation to number of patients, according to a preliminary report on mental institutions covering the years 1948 to 1950 released by the Bureau.

Total number of adnissions for all Canada increased from 14,184 in 1948 to 15,476 in 1949 and 16,377 in 1950, the rate per 100,000 of the estimated population rising successively from 110 to 114 and 118 . Discharges in the three years numbered 9,952, 11,303 and 11,714, respectively, the rate per 1,000 patients moving upward from 144 in 1948 to 158 the follering year and 159 in 1950. Deaths of patients increased slightly in number from 3,083 in 1949 to 3,125 in 1949 and then declined to 2,993, the rate per 1,000 patients falling off from 45 in 1948 to 44 in 1949 and 41 in 1950.

Number of patients on the books of institutions at the end of 1950 was 59,051, up from 57,256 a year earlier and 55,858 at the end of 1948. The averare dally population during 1950 was also higher in number at 53,282 as compared with 51,881 for 1949 and 50,191 for 1948 , while the rate per 100,000 estimated general population was up at 386 from 384 in 1949 but below the rate of 390 for 1948. (Mem. 13)

COTFECTIONTRY PRODUCTION: AT AIL-TIE HIGH IN 1950

Canada had 207 factories in 1950 mainly engaged in the production of confectionery and these establishments turned out confectionery and other products with a factory solling value of $\$ 104,853,478$ to establish a new industry record that was $\$ 2,167,485$ above the previous peak of 1948 and $\$ 5,429,393$ above $1949^{\prime}$ s production.

Most wnIm-Ie items in 1950 were $22,820,792$ pounds of packnge? chocolates with a factory selling value of $\$ 16,080,169 ; 29,400,513$ dozen chocolate-covered fivecent candy bars worth $\$ 14,264,766 ; 53,772,687$ pounds of bull sugnr confoctionery worth $\$ 13,315,320$; and $25,56,184$ dozen five-cent chocolate bars with a factory value of

Production of chewing gum increased from $12,808,305$ boxes worth $47,289,188$ in 1949 to $13,358,914$ boxes worth 7,732,938. Production of cocca powder, cocoa butter, marshmallows and popcorn confectionery were also up, but output of toffees, icc sream and penny candies were down. (13)

## PRODUCTION OF FHRTILIZERS IN 1250

Factory value of fertilizers produced in Canada was slichtly higher in 1950 than in the preceding year, amounting to $\$ 78,755,000$ as against i, 419,000 the year before. Output of mixed fertilizers totalled 666,000 tons valued at $\$ 26,300,000$ as apeinst 655,800 tons at $24,500,000$, and superphosphate, ammonium nitrate (fertilizer grade), and armonium sulphate, 838,700 tons at $\$ 40,622,000$ against 845,700 tons at $\$ 40,997,000$.

There were 36 plants engaged principally in the momracture of fertilizers in 1950 with a factory selling value of products of $\$ 68,997,000$, two per cent above the 1949 ficure of $\$ 67,428,000$. These plants furnished employment to 3,253 persons who recoived $9,443,000$ in snlaries and vages as compared with 32 conoerms employing 3,269 workers paid $9,005,000$ in 1949. Cost of materials used totalled $\$ 33,350,000$ apainst $331,671,000$. (14)

RTMEASED DURITG THE WEK -- (The numbers in this list correspond with those at the end of news items, indicating the report on which an item is hased).

## ileports and Bulletins

1. Retail Tracle, Jemary ( 25 cents).
2. Department Store Sale: and Stocks, January (10 cents).
3. Chain Store Sales and Stocks, January ( 10 cents).
4. Inventories and Shipnents by Manufacturing Industries, December ( 25 cents).
5. Sales and Purchases of Securities Between Canada and Other Countries, December 1951, and Review of Trade During 1951 (10 cents).
6. New Hotor Vohicle Soles, and ictor Vehicle Financing, January ( 20 cents).
7. Births, liarriages and Deaths, December (10 cents).
8. Coarse Grains Quarterly, February ( 25 cents).
9. Dairy Factory Production, Febmaary (10 cents).
10. Shipments and Inventories of Prepared Stock and Poultry Feeds,

December ( 25 cents).
11. Primary Iron and Steel, Decomber ( 25 corts).
12. Civil Aviation, November (10 cents).
13. The Confectionery Industry, 1950 ( 25 cents).
14. The Fertilizers Industry, 1950 ( 25 cents).
15. The Glass and Glass Products Industry, 1950 ( 25 cents).
16. The Hat and Cap Industiry, 1950 ( 25 conts).
17. The Silver-Lead-Zinc lining Industry, 1950 ( 30 cents).
18. The Primary Plastics Industry, 1950 ( 25 cents).
19. Civil Aviation, October ( 10 cents).
20. The Veneers and Plywoods Industry, 1950 ( 25 cents).
21. The Skipbuilding Industry, 1950 ( 25 cents).
22. The Feldspar and Quarts Mining Industry, 1950 ( 25 cents).
23. Trade of Canada: Articles Imported from Each Country, Calendar Year 1951 (50 cents).
24. Trade of Canade: Exports -- Detailed Report -- Jamuary ( 50 cents).

Memoranda

1. Inder Numbers of Form Prices of Agricultural Products, January (10 cents).
2. Farm Wages in Canada, January, 1952 (10 cents).
3. Grain Villing Stetistics, January (10 cents).
4. Stocks of Deiry and Poultry Products, March 1 ( 10 cents).
5. Wur arıue Statistics, February (10 cents).
6. Cold Storage Holdings of Fish, March 1 (10 cents).
7. Stocks of Meat, Lard and Tallow, Merch 1 ( 10 cents).
8. Stocks of Fruit and Vegetables, March 1 ( 10 cents).
9. Production of Leather Footwear, December (10 cents).
10. Cypsum Procucts, December 1951, and Jinuary 195 ? ( 10 cents).
11. Products Made from Conadian Clays, November (10 conts).
12. Trousit Report, Novernber ( 10 cents).
13. Carloadinges on Canadian Railways ( 10 cents).
14. Proliminary Iieport on Nental Institutions, 1948-1950 (10 cents).
15. Gmain Statictics Veekly (10 cents).
