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## -... HICHLIGHTS OF THIS ISSUE

CAMADIAN CUTPUT OF GOOLS AMD SERVICES in 1951 was at record levels, according to advance preliminary estimates. The Gross National Product of 1951 is placed by the Bureau at $\$ 21.2$ billion, a rise of 18 per cent from 1950. Of this rise, between five and six per cent is accounted for by increases in jeal output of goods and services and 11 per cent by price increases.

CANADA:S COST-OF-IIVING INDEX increased 0.2 per cent from 191.1 to 191.5 between December 1, 1951 and January 2, 1952. Changes in each of the six main group indexes were slight, with four increasing, one decreasing, and one remaining unchanged.

CANADA'S DOMESTIC EXPORCS soared to an all-time high record value of $\$ 3,914,500,000$ in the fu3l year 1951, almost 26 per cent above the preceding year's total of $\$ 3,118,400,000$. The gain over 1950 was general in character, with particularly large percentage increases to overseas countries in the second half of the year.

DOMESTIC EXPORTS TO THE UINTTED STATES rose about 14 per cent in the full year 1951 to $\$ 2,297,706,000$ from $\$ 2,020,988,000$ in the preceding year. Gains were general among the main commodity groups. With marked increases th the last five months of the year, DOMESTIC EXPORTS TO THE UNTTED KINGDOM rose in value in the 12 months to $\$ 631,461,000$ from $\$ 469,910,000$ in 1950 , or by 34 per cent.

DEPARTMENT STORE SALES reached a new high total of $901,940,000$ in the calendar year 1951, an increase of 3.4 per cent over the preceding year's figure of $\$ 872,680,000$. With Christmas buying swelling the total, sales in December rose to $\$ 119,770,000$ from $\$ 118,870,000$ in December, 1950 , or by 0.8 per cent.

VISIBLE SUPPLIES OF CAIADIAN WHEAT in store or in transit in North America on January 24 amounted to $226,757,000$ bushels as compared with $222,851,000$ on the corresponding date last year.

STOCKS OF CREAMERY BUTTER in nine cities of CAnada on February 1 amounted to 24,182,000 pounds as compared with $30,257,000$ on January 1 , and 17,020,000 on the corresponding date last year.

Canadian output of goods and services in 1951 was at record levels, according to advance preliminary estimates issued by the Dominion Bureau of Statistics. The Gross National Procuct of 1951 is placed by the Bureau at $\$ 21.2$ billion, a rise of 18 per cent from 1950. Of this rise between five and six per cent is accounted for by increases in the real output of goods and services and 11 per cent by price increases.

Expenditure by business for investment in durable assets and inventories clained a higher portion of the nation's output than in 1950. Government expenditure on goods and services also absorbed a larger share of the Gross National Product as a result of hicher expenditure for defence, while the proportion absorbed by consumers for personal goods and services declined. Iersonal saving In 1951 was at its kighest level since the end of the war; it rose from $\$ 820$ million in 1950 to more than double this amount in 1951.

ANALYSIS OF GROWTH AND FLUCTUATIONS, 1926-1950
These fieures appear in a supplement to a major report, National Accounts, Income and Expenditure 1926-1950, released by the Bureau, which traces the growth and fluctuations in the Canadian economy during the period 1926 to 1950, and sheds new light on the structural changes which have taken place. Important new statistical information is presented, including a serles of constant dollar (deflated) Gross National Expenditure showing changes in the real volume of Canada's production of goods and services after eliminating the influence of price movements. Among the hirilichts of the new report is the fact that the real volume of Canada's production of goods and services has more than doubled during the quarter-century from 1926 to 1950.

## Comparison of Prosperity Years, 1928 and 1950

The Bureau sumarizes the highlights of the statistical trends by comparing the years 1928 and 1950, both years of relatively full use of economic resources. The following points are singled out:

1. From 1928 to 1950 the volume of Canada's production of goods and services rose by over 90 per cent. The average annual rate of increase in the physical volume of output was about three per cent per year. Canada's population grew at the rate of approximately 1.6 per cent per year during this period. Thus, on a per capita basis the physical volume of production increased at the rate of approximately 1.3 per cent annually. This increase in output has been achieved with less working time per worker, to the extent that the average number of manhours worked per week decllned during the period.
2. Turning to the manner in which this increase in real production has been utilized, the Bureau notes further that, in real terms, personal expenditure on consumer goods and services rose by 93 per cent between 1928 and 1950. On a per capita basis, Canadians consumed 38 per cent more goods and services in 2950 than in 1928, indicating a very substantial gain in the material standard of living.
3. Wth reference to the post-war investment expenditure boon, the Bureau notes that in 1950 physical output devoted to gross domestic investment in new constmution, machinery, equiphent and inventories was 65 per cent greater than in lops.
$\therefore$ The smallest percentage increase in physical terms from 1928 to 1950 was shom by both exports and imports, indicative of greater relative dependence on donestic sources of supply and marieets at the present time than a quarter-century dgo.
4. Irportant chances in the industrial structure of the economy occurred in tha feriod 1928-1950. Ninnfacturing became much more irportant: eccounting for almost one-tinird on the itational Income ( 30.4 per cent) in 1950 , compared with 22.8 per cent in 1925. The distributive outlets -- wholesale and retail trade -also became relatively more important. On the other hand, transportation, storage, communication, and public utilities declined in relative position from 12.9 per cent to 9.8 per cent, and services from 11.8 per cent to 8.2 per cent. Income originating in agriculture, which in the period 1926 to 1929 inclusive averaged 16.4 per cent, of the Mational Income, declined to 12.9 per cent for the period 1947 to 1950. The Evrenu rotes that the number of persons with jobs in agriculture also declined from 29.3 per cent of the labour force in 1931 (the nearest year to 1928 for which labour force fisures are available), to 20.3 per cent in 1950. These declines are associated with the growing mechanization on farms and the increasing industrialization of the economy.
5. Tumine to an analysis of Personal Income -- that is income received by Canadians from all sources whether earned or unearned -- the Bureau states that transfer payments from covernments (that is, family allowances, veterans' pensions, mother's allowances and so on) have become much more important; in 1950 they accounted for 7.5 per cent of total Personal Income, compared with 1.9 per cent in 1928. On the other hand, interest, dividends and net rental income of persons has shown a relative decline as a source of Personal Income, from 12.9 per cent in 1928 to 9.4 per cent in 1950. Personal Incone amounted to \$4, 618 million in 1928 and $\$ 13,477$ million in 1950, alnost three times as great. Personal Inome after personal direct taxes, that is personal Disposable Income, was 4,550 million and 12,682 million in 1928 and 1950 , respectively. On a per capita basis, the increase in personal Disposable Income was from $\$ 464$ in 1928 to $\$ 916$ in 1950, a rise of 97 per cent. Since average prices of consumer coods and services purchased rose by 4,6 per cent, a very considerable increase in real personal Disposable Income is indicated.
6. The manner in which Personal Incone has been disposed of is also shown by the Buresu figures. Direct personal taxes absorbed a substantially greater share of Personal Income in 1950, amounting to 5.5 per cent, compared with 1.3 per cent Ein 1928. At the same time, important changes in the pattern of personal expenditure on consumer goods and services have occurred. Comparing 1930 with 1950, the proportion of personal expenditure goine to services has declined, mainly due to the influcnce of the rental component and domestic service. Increased expenditures on durable and non-durable goods have counter-balanced the relative fall in services. The proportion spent on user-operated antomobiles has increased from six per cent of the totel in 1930 to 10 per cent in 1950. Expenditures on tobacco and alcoholic beverages have also show e relative increase.
7. Over the 22 -year period since 1928 the pattern of revenues and expenditures of all governments together -- federal, provincial and municipal -- has heen consiclerably altered. On the revenue side, direct taxes have become much more important. In 1928 cirect personel taxes constituted only 6.4 per cent of total government revenues and cirect corporation tares only 4.9 per cont. In 1950 these proportions had risen to 16.7 per cent and 20.5 per cent, respectively. On the other hand, the proportion of total reverues derived from indirect taxes has declined substanticily, from $74 n 4$ per cent of total revenues in 1928 to 46.7 per cent in 2950. Hovever: this change in the pattern of govermment revenue has not been a contimous one; since 1245, the direction of the change hes been somewhat reversed, vith indirect ares mining in relative importance and direct tares declininc.
8. Distinct chances have olso occurrec in the pattern of covemment expenditure since 1925. In that year, expenditure on coods and services constituted 71.5 per cent of total eovemment expenditures, compared with 60.4 per cent in 1950. This decline in relative position is a reflection of the large increase in transfer payments ( $n$ family allowances, veterans' pensionss ol cage pensions), and subsidies winich hes occurred since 1928. While government expenditure on coods and semices increased from $\$ 597$ million to $\$ 2,314$ million during the period, transfer parments and subsicies increased from \$238 million to $\$ 1,518$ million.

## Economic Muctuations, 1226-1951

The Bureau's historical document gives a statistical picture of the vigorous boom of the late twenties, the serious depression of the early thirties, and the subsequent hesitant and somewhat uneven revival; the war years; the post-war period of readjustment; and the present high levels of employment and business activity.

Frori 1925 to 1533 the Cross National Product dropped from $\$ 6,166$ million to a depression low of 33,552 million, a decline of 42 per cent. Since prices also declined durine, this period the drop in the volume of output was 29 per cent. Thereafter business activity moved steadily upvard, apart from an uneven period in 1935, and by 1939 the Gross National Product in current dollars was 35,707 nillion or sever per cent below the 1929 level; but in constant dollars it was six per cent above the 1929 level. However, it is apparent that recovery in 1939 was not as yet complete. Thus, onehalf a million persons constituting 11 per cent of the lahour force, were unemployed in June, 1939.

Durine the war years production expanded enormously and in 1944 the Gross National Product in current dollars was more than double that of 1939, while in constant collars it ims 72 per cent greater. This large growth in national output was accomponied by a radical shift in the pattern of expenditures. Government expenditure on goods and services rose to $\$ 5,022$ million, or 4 ? per cent of Gross Nationel Expenditure compared with 735 million or 13 per cent of Gross Wational $\%$ in 1939. On the other hand, personal expenditure on goods and services declined from 68 per cent of Gross National Expenditure in 1939 to to 52 per cent in 1944 , despite an increase in personal spending from $\$ 3,904$ million to $\$ 6,287$ million. Gross domestic investrient by business in construction, mochinery, equipment and inventories also declined as a proportion of Gross National impenditure, from 16 por cent in 1939 to seven per cent in 1944 .

The two years followins 1944 were marked by some levelling off in total output, but from 1947 to 1950 the Gross Mational Product continued to rise both in constant and current dollars.

During the post-war period from 1946 to 1950 , the Gross National Product rose by 50 per cent in current dollars. The expansion in the real volume of output was about 12 per cent, while the price level rose by 34 per cent. Both gross domestic investment and consumer expenditure were at high levels during this perfod and accounted for proportions of Gross National Expenditure characteristic of pre-war prosperous years. The relative position of government expenditure on goods and sorvices after the year 1946 was similar to that of the late thirties.

In 1951, however, according to the Supplement, the relative position of government expenditure began to rise again, as a result of the heavier defence expenditures noted earlier. The Supplement also states that imports of goods and services exceeded exports in 1951 by nearly $\$ 600$ million. This large negative balance was, however, only 2.7 per cent of Gross Natiomal Expenditure. In 1929, the last pre-war boom year, the negative balance on intornational account was $\$ 313$ million, or 5.1 per cent of Gross National Expenditure. (1 and 2)

COST-OF-LIUIIIG INDEX UP 0.2 PER CENT BETWEEN DECEMBER 1 AND JANUARX 2

The Dominion Bureau of Statistics cost-ofliving index increased 0.2 per cent from 191.1 to 191.5 between December 1, 1951 and January 2, 2952. Changes in each of the six main group indexes were slight, with four increasing, one decreasing and one unchanged.

Foods moved from 249.3 to 250.0 as increases in meats, vegetables and dairy products overbalanced decreases in eggs and fats. The fuel and light index advanced from 150.8 to 151.2 in response to higher coal prices in a number of cities. In the clothing group a decrease in women's wear outwelghed small increases in men's work boots and wool piece goods.

Small and scattered increases throughout the homefurnishings and services group were sufficient to raise this index from 200.6 to 201.1. The miscellaneous series advanced from 144.9 to 145.7 , following advances concentrated for the most part in the health index. Rents were not surveyed during January and the index remained at 144.8 .

From August, 1939 to January, 1952, the increase in the cost-of-living index was 90.0 per cent. (3)

Dominion Cost-of-Living Indexes $(1935-39=100)$

|  | Combined |  | Rent | Fuel and <br> Light |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Home-furnish- |  |
|  |  |  | Cloth- |  | ings and | Miscel- |
|  | Index | Food |  |  | ing | Services | laneous |
| January 2, 1952 | 191.5 | 250.0 |  | 144.8 | 151.2 | 215.3 | 201.1 | 145.7 |
| December 1, $1951 . .$. | 191.1 | 249.3 |  | 144.8 | 150.8 | 215.5 | 200.6 | 144.9 |
| January 2, 1951 ..... | 172.5 | 220.2 | 136.4 | 14.15 | 187.1 | 179.8 | 135.8 |

## WEEKIY WHOLESALE PRICE INDEXFS

The index number for 30 industrial material prices at wholesale, on the 1935-39 base as 100, registered further weakness in January. Between December 28 and January 26 the composite index receded from 284.2 to 279.3 , due to decreases for wood-pulp, wheat, oats, steers, hogs, raw rubber, beef hides, raw cotton, raw wool, and copper. Tin ingots moved up in the same interval.

Canadian farm product prices at terminal markets dropped sharply in January. The composite index closed at 254.5 for January 26 as against 262.1 for December 28. Weakness in animal product prices, notably livestock and eggs, wais responsible, and an index for this series declined from 330.7 to 314.3 . In the sane interval the index for field products stiffened from 193.4 to 194.6 , due to strength in potato prices and eastern grains. (3)

## SEUURITY PRICE INDEXES

Common stock prices generally recorded continued strength during the first four weeks of January, hut eased slightly in the closine week. From a level of 177.1 for the week of December 27th the composite index for 105 representative common stocks rose to 185.1 for the week of January 24 th but receded to 183.3 by the 3lst.

The index for 82 industrials moved up from 180.3 for December 27 to 189.4 for January 31, while the utilities total index declined from 176.8 to 173.1. The bank series remained unchanged at 144.9. Mining stocks were firmer despite a decline in gold shares. The composite index for 30 representative issues closed the month at 104.7 as against 103.6 for December 27 th. The index for 5 base metal issues advanced from 172.6 to 181.7 , while that for 25 golds reacted from 73.5 to 71 .1. (3)

## VALUE OF DOMESTIC EMPORTS IN 1951 OVER ONE-FOURTI: ABOVE 1950

Cenada's domestic exports soared to an alltime hich record value of $\$ 3,914,500,000$ in the full year 1951, almost 26 per cent above the preceding year's totol of $\$ 3,178,400,000$. Total for December was $\$ 379,300,-$ 000 , slightly below the monthly high record in liovember, but 31 per cent above the December, 1950 value of $\$ 289,900,000$.

The gain over 1950 was general in character, with particularly large percentage increases to overseas countries in the second half of the year. The rise in exports to the United States was moderate by comparison, yet shipments to that country still constituted nearly 59 per cent of total exports as compared with 65 per cent in 1950 .

The volume of exports was more than 10 per cent greater than in 1950 and this was chiefly due to the growth in exports to the United Kingdon and other overseas countries. The remainder of the increase in value was due to higher export prices, which rose steadily during the year until August and remained relatively stable thereafter. In the year as a whole the rise in export prices over 1950 was about 13 per cent.

Substantial gains were recorded in the values of most major comodities in the calendar year 1951. Wheat, other grains, wheat flour, planks and boards, pulpwood, wood pulp, newsprint, nickel, zinc, and asbestos were among the larger gains, while cattle and copper moved lower in value.

Domesiic exports to the United States rose about 14 per cent in the full year 1951 to $\$ 2,297,706,000$ from $\$ 2,020,988,000$ in the preceding year, but the value for December was slightly lower at $\$ 189,971,000$ as against $\$ 191,510,000$. Gains were ceneral among the main comodity groups in the year but there was a mixture of gains and losses in December.

With marked increases in the last five months of the year, iomestic exports to the United Kingdom rose in value in the 12 months to $\$ 631,461,000$ from $\$ 469$, 910,000 in the preceding year, or by 34 per cent. The December value increased to $\$ 63,141,000$ from $\$ 39,555,000$ a year earlier. Wood and paper products, and non-ferrous metals groups accounted for a mafor part of the increase both in the month and year.

Shipments to all other Commonwealth countries increased 30 per cent in 1951 to $240,946,000$ from $185,179,000$ in the preceding year, while the total for December increased to $\$ 22,300,000$ from $\$ 17,000,000$. Jamaica, Trinidad and Tobago, the Union of South Africa, India, Australia, and New Zealand, accounted for a large part of the year's increase.

Exports to Latin Anerican countries climbed sharply in value to $\$ 208,024,000$ in 1951 from $\$ 143,428,000$ the year before, while the December value rose to $\$ 28,-$ 383,000 from $\$ 21,962,000$. Major gains were registered in the year in the value of shipments to Brazil, Chile and Mexico. There was a moderate rise in shipments to Venezuela, but lower totals for Argentina, Colombia and Panama.

General gains among the larger countries boosted the value of shipments to European countries as a group in 1951 to $\$ 366,867,000$ from $\$ 203,750,000$ in 1950, and in December to $\$ 54,007,000$ from $\$ 23,211,000$. Belgtum and Iuxembourg, France, Germany, Ireland, Italy, Netherlands, Norway, and Sweden were among the larger markets.

Mainly as a result of sharply increased exports to Japan, Syila, French Africa, and the Belgian Congo, total value of domestic exports to the remaining group of foreign countries rose in 1951 to $\$ 152,283,000$ from $\$ 79,340,000$ in the preceding year. Value for December was up to $\$ 19,445,000$ from $\$ 4,330,000$ a year earlier. (4)
$V$ ilues of the 16 leading export cormodities in the 12 months of 1951, together with their Docember values and corresponding figures for the preceding year, are shown in the following table:-


## DEPARTIENT STORE SAIPS AT NEW PEAK IN YEAR 1951

Department store sales reached a new high total of $\$ 901,940,000$ in the calendar year 1951, an increase of 3.4 per cent over the preceding year's figure of $\$ 872,680,000$. With Christmas buying swelling the total, sales in December rose to $\$ 119,770,000$ from $\$ 118,870,000$ in December, 1950 , or by 0.8 per cent.

Sales in the year were higher in all regions except the Maritimes, while in December gains were recorded in Saskatchewan, Alberta and British Columbia. liost marked gain in the year occurred in Alberta with a rise of 7.6 per cent, followed by Saskatchewan with 6.8 per cent, British Columbia 6.2 per cent, Manitoba 5.1 per cent, Quebec 4.3 per cent, and Ontario 1.4 per cent. Sales in the Naritimes fell 4.1 per cent. In December, sales in Saskatchewan were up 9.1 per cent, British Columbia 6.7 per cent, and Alberta 6.0 per cent. Ontario and Quebec each recorded sales declines of 1.6 per cent, Manitobe 0.4 per cent, and the Maritimes 0.2 per cent.

Sales were as follows by regions in 1951, totals for 1950 being in brackets: Ontario, $\$ 329,730,000(\$ 325,070,000)$; Quebec, $\$ 145,670,000(\$ 139,630,000)$; Manitoba, $\$ 137,110,000(\$ 130,410,000)$; British Columbia, $\$ 120,300,000(\$ 113,300,000)$; Alberta, $\$ 63,680,000$ ( $\$ 59,160,000$ ); Maritime Provinces, $\$ 60,040,000(\$ 62,600,000) ;$ Saskatchewan, $\$ 45,410,000(\$ 42,510,000)$. (5)

CHAIN STORE SALES HIGHER DN DECEMBER

Boosted by new peaks in Christmas buying, sales of six types of chain stores -- food, women's clothing, shoe, hardware, drug and variety -- were higher in December than in the of 1950. Values of inventories at the beginning of the month trades except hardware.

Food chains had the largest advance in sales of 16 per cent, followed by wonen's clothing stores at 14 per cent, shoe stores 13 per cent, variety stores five per cent, drug stores three per cent, and hardware stores two per cent.

Inventories of food chains were 19 per cent larger than a year earlier, followed closely by an 18 per cent rise for variety stores. Shoe store inventories increased 16 per cent, women's clothing stores 11 per cent, and drug stores four per cent. Inventories of hardware stores dropped about seven per cent. (6)

STOCKS OF BUTTER AIDD CHEESE IN NINE CITIES ON FEBRUARY 1

Stocks of creamery butter in nine cities of Canada on February 1 amounted to $24,182,000$ pounds as compared with $30,257,000$ on January 1, and 17,020,- 000 on the corresponding date last year. Holdings of cheddar cheese totalled $18,131,000$ pounds as against $19,799,000$ on January 1 and 18,092,000 a year earlier.

Creamery butter stocks were as follows by cities on February 1, with last year's totals in brackets: Quebec, 2,064,000 (771,000) pounds; Muntreal, 9,734,000 $(4,073,000)$; Toronto, $4,155,000(1,739,000)$; Winnipeg, 3,180,000 $(5,690,000)$; Regina, 222,000 (500,000); Saskatoon, 403,000 (319,000); Edmonton, 971,000 $(2,508,000)$; Calgary, $413,000(721,000)$; Vencouver, 3,040,000 (699,000). (Mem. 1)

## PRODUCTION AND EXPORTS OF WHEAT FLOUR IN 1951

Canadian production of wheat flour in the calendar year 1951 amounted to $22,983,000$ barrals, an increase of slightly more than ine per cent over the preceding year's total of $21,023,000$ barrels, according to preliminary figures. The December output fell 10.5 per cent to $1,755,000$ barrels from $1,959,000$ a year earlier, while the total for the first five months of the current crop year was dom seven per cent to $9,123,000$ barrels from $9,796,000$.

Theat Nour exports in the full year 1951 increased to $12,079,000$ barrels from 10,095,000 in the preceding year, but the December total fell to 722,000 warrels from 924,000. During the first five months of the current crop year, 3,765,000 barrels were exported as against 4,180,000 in the August-December period of 1950-51.

Wheat used in the manufacture of flour in the calendar year amounted to $104,856,000$ bushels as against the revised 1950 total of 93,625,000. In December, $8,065,000$ bushels were used as against $8,879,000$ a year earlier, bringing the cumulative total for the five months of the crop year to $47,777,000$ bushels as against 43,788,000. (Mem. 2)

STOCKS AND MARKETINGS OF MHEAT
Visible supplies of Canadian wheat in store or in transit in North America on January 24 amounted to $226,757,211$ bushels as compared with $222,850,553$ on the corresponding date last year. Deliveries of wheat from farms in the Prairie Provinces totalled 3,237,709 bushels as against 3,013,360 a year earlier, and the overseas export clearances aggregated $2,558,513$ bushels compared with 2,396,071. (Mern. 3)

PRODUCTION OF LEATHER FOOTWEAR DECLINED IN NOVEMBER

Canadian production of leather footwear declined in November from a year earlier for the sixth successive month. Cumulative output for the first 11 months of the year was also below the corresponding period of 1950 . The month's output amounted to $2,636,617$ pairs as compared with $3,226,600$ in November, 1950, and in the 11 months ending November totalled 30,992,666 pairs as against 31,396,567 in 1950. (Mem. 4)

PRODUCTION OF SAWIN LUMBER EAST OF THE ROCKIES

Production of sawn lumber east of the Rockies, excluding sawn ties, declined 24 per cent in November from the same month of 1950, while cumulative output for the first 11 months of the year was slightly above a year earlier.

The month's output amounted to 72,261,000 feet board measure as compared with $94,517,000$ in November, 1950, bringing the 11-month total to 2,893,763,000 feet board measure against $2,886,970,000$ in the similar period of 1950. (7)

## PIPE-LINE DELIVERIFS OF PETROLEUM Net deliveries of petroleum through all

 Canadian pipe-lines in September amounted to $8,328,327$ barrels, bringing the cumulative total for the first nine months of 1951 to $64,401,872$ barrels. Net receipts were $8,493,493$ barrels in September and 64,867,994 in the nine months. Net deliveries in September from trunk lines amounted to $8,084,435$ barrels ( $62,132,933$ in the nine months), and from gathering lines, 243,892 barrels (2,268,939 barrels). (Mem. 5)AERATED WATERS INDUSTRY IN 1950
Gross factory selling value of products manufactured by the aerated waters industry in 1950 -- excluding excise and sales tax -- totalled $\$ 87,139.000$, a gain of two per cent over the preceding year's value of $\$ 85,656,000$.

Production of carbonated beverages in the industry in 1950 -- the principal comodity manufactured -- amounted to 100,844,654 imperial gallons valued at $\$ 72,963,472$ as compared with $99,251,488$ gallons at $\$ 72,049,318$ in 1949. In addition, $1,864,41 / 4$ gallons valued at $\$ 1,151,934$ were produced in the brewing industry in 1950 against $1,936,466$ at $\$ 1,094,486$ in 1949.

Output of syrups, concentrates and extracts totalled 5,972,700 gallons worth $\$ 13,822,437$ against $6,015,231$ at $\$ 13,240,733$, and production of natural mineral water amounted to 593,430 gallons with a value of $\$ 95,415$ compared with 605,010 at $\$ 85,455$. (8)

WIRE AND WIRE GOODS INDUSTRY
Gross factory value of products manufactured by establishments engaged chiefly in drawing iron and steel wire' or in fabricating products from wire amounted to $\$ 86,607,000$ in 1950, a gain of 21 per cent over the preceding year's figure of $\$ 71,434,000$. Sales by wire-drawing plants in 1950 rose to $\$ 47,959,000$ from $\$ 43,164,000$, and by fabricating plants to $\$ 38,647,000$ from $\$ 28,270,000$.

Production of steel wire from all industries in 1950 totalled 342,505 tons as compared with 328,062 in 1949, wire fencing 19,927 net tons compared with 22,570 , iron and steel wire nails and spikes. 1,724,546 kegs compared with $1,770,471$, and wire rope and cable 16,519 tons compared with 16,743 . (9)

## WHITE IETAL ALIOYS INDUSTRY

Gross selling value of products manu:actured by the white metal alloys industry in 1950 totalled \$52, 100,000 , an increase of 15 per cent over the preceding year's value of $\$ 45,479,000$. The year's output included 28,448 tons of refined metals (recovered from scrap) valued at $\$ 9,625,798 ; 6,448$ tons of solders at $\$ 6,008,871 ; 4,565$ tons of type and type metal at $\$ 2,157,457 ; 1,981$ tons of babbit metal at $\$ 1,511,442$; die castings at $\$ 6,818,833 ; 2,438$ tons of lead pipe at $\$ 1,076,552 ; 2,022$ tons of lead sheet at $\$ 802,678$; and other lines, such as motal foil, moulded shot, collajsible tubes, etc. (10)

IINKS DNDUSTRY IN 1950 Gross selling value of products turned out by manufacturers of printing and writing ints rose to an alltime peak total of $\$ 10,218,000$ in 1950 , an increase of 14 per cent over the previous high of $\$ 8,940,000$ in 1949.

Production of printing inks in 1950 advanced to $22,557,000$ pounds valued at $\$ 8,769,000$ as compared with $21,568,000$ pounds at $\$ 7,587,000$ in 1949, while the value of writing inks declined to $\$ 287,000$ from $\$ 317,000$. Printers' rollers were valued at $\$ 525,000$ against $\$ 504,000$, and mucilage and paste at $\$ 109,000$ against $\$ 86,000$. (11)

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

## Reports and Bulletins

1. National Accounts, Income and Expenditure, 1926-1950 (\$1.00).
2. National Accounts, Income and Expenditure, Preliminary, 1951 ( 10 cents).
3. Price Movements, January 1, 1952 -- Preliminary -- (10 cents).

40 Trade of Canada: Domestic Exports -- Summary Bulletin -- December (20 cents).
5. Departmont Store Sales and Stocks, December (I0 cents).
6. Chain Store Sales and Stocks, December (10 cents).
7. Production, Shipments and Stocks on Hand of Sawmills East of the Rockies, November ( 25 cents).
8. Aerated Waters Irdustry, 1950 ( 25 cents).
9. Wire and Wire Goods Industry, 1950 ( 25 cents).
10. The White Metal Alloys Industry, 1950 ( 25 cents).
11. The Inks Industry, 1950 ( 25 cents).
12. Adhesives Industry, 1950 ( 25 cents).
13. Trade of Canada: Imports, November -- Detailed Report -- (50 cents).
14. The What Review, January, 1952 ( 20 cents).
15. Occupations, Industries, Earnings, Employment, and Unemployment,

Census of Manitoba, 1946 ( 50 cents).
16. Housing and Families, Census of Manitoba, 1946 ( 50 cents).
17. Housing and Families, Census of Saskatchewan, 1946 ( 50 cents).

## Memoranda

1. Stocks of Deiry and Poultry Products in Nine Cities -- Advance Statement --

February 1, 1952 (10 cents).
2. Grain Miling Statistics, December (10 cents).
3. Grain Statistics Weekly (10 cents).
4. Production of Leather Footwear, November (10 cents).
5. Pipe Line (011 Statistics), September (10 cents).

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