## D.B.S. WEEKLY BULLETIN

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CANADA'S OHFICLAL COST-OF-LIVING INDHX eased-ore-tenth of a point from 159.6 at the beginning of January to 159.5 at February 1. Lower food prices slightly overbelenced increases for fuel and light, homefur nishings and services, and miscellaneous items.

INDUSTRIAL EMPLOYMENT showed a pronounced seasonal recession between December 1 and January 1.

CANADIAN PRODUCTION OF IRON AND STEEL continued at a high level in January, exceeding the tonnages for the seme month last yesr by a considerable margin.

FACTORY SHIPMENTS OF HOTOR VEHICLES Aropped sharply in January to reach the lowest monthly total since September, 1946.

DEPARTVENT STORE SALES Showed an increase of ive per cent duxing the week ending February 26 over the same week last year.

STOCKS OF UREANERY BUTTER on March 1 amounted to $18,822,000$ pounds, down slightly from last year's corresponding total of $18,955,000$ pounds. "Out-of-storage" movement during the month was $8,900,000$ pounds compared with $12,600,000$ in the same month last year.

CHUMERY BUTTER PRODUCTION in February advanced 407,000 pounds over the same month of the preceding year, contiruing the increases recorded in the three previous months.

CARLOADINGS ON CANADIAN RAILWAYS for the weok ending February 26 increas ed to 73,224 cars from 70,591 cars in the preceding weok, but were down from the loadings of 76,422 cars in the corrosponding weok last year.

PRODUCTION OF PORTLAND CENENT continued at a high level in January, while shipments to customers, although lower then most months of 1948 were well shead of Jenuary last year.

CANADA'S TOTAL WHEAT SUPPLY for the $1948-49$ crop yoar stands at 471.3 million bushels compared with 429.3 million in the proceding year.

COST-OF-LIVING INDEX DOWN SLIGHTLY AT BEGINNING OF FEBRURY

With lower food prices slightly overbalancing increases for fuel and light, homefurnishings and services, and miscellaneous items, Canads's official cost-of-living index, as compilud by the Dominion Bureau of Statistics, ased one-tenth of a point from 159.6 at the beginning of January to 159.5 at February 1. The latest standing compares with 150.1 a yoar earlier and is 58.2 per cent above the August, 1939 level.

The food index declined from 202.2 at the beginning of January to 200.4. At the February 1 level it was five points down from the maximum of 205.4 reached at October l, but 14.3 points above a year earlier. is compared with January, oge prices again moved sharply lowor, while meats and shortening were also down. Citrus fruits advanced, with other foods showing little change.

Firmness in coal and coke moved the fuel and light series up from 130.0 at the beginning of January to 130.8. Homefurnishings and services also gained 0.8 to 167.8. Thero was a rise in miscellaneous items from 126.6 to 128.1 as tobacco, cigars, and theatre admissions showed some increases.

The clothing index dropped fractionally from 181.9 to 181.8. There was no February re-calculation of the rent index which remained at 121.7 . (1)

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

|  | Combined Index | Food | Rent | Fuel and Iight | Cloth- ing | Home <br> furnish- <br> ings and <br> Services | iniscellaneous |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Februery 1, 1949 | 159.5 | 200.4 | 121.7 | 130.8 | 181.8 | 167.8 | 128.1 |
| January 3, 1949 | 159.6 | 202.2 | 121.7 | 130.0 | 181.9 | 167.0 | 126.6 |
| February 2, 1948 | 150.1 | 186.1 | 119.9 | 120.1 | 165.1 | 159.9 | 122.8 |

CLALISS FOR UNEMPLOYLENT INSURANCE BENEFIT

Claims for unemployment insurance benefit filed in local offices in January totalled 140,305, an increase of slightly more than 28 per cent over the same month last year. Greater numbers of claims were registered in all provinces, largest increases being shown in British Columbia and Quobec.

During the month, 163,643 beneficiaries were paid $\% 6,727,221$ for $3,056,418$ compensated unemployed days cumpared with 106,367 persons paid 33,924,641 for 1,999,849 unemployed days in January, 1948. The average duration of the unemployment compensated was 18.7 deys compared with 18.8 , and the average amount of benofit paid per benoficiary was $\$ 41.11$ compared with $\$ 36.90$.

Provincial distribution of the claims filad in January this year and la are are shown in the following table:

|  | 1948 | 1949 |
| :---: | :---: | :---: |
| Prince Sdward Island | 829 | 984 |
| Nova Scotia ........ | 7,511 | 9,017 |
| New Brunswick | 3,944 | 5,882 |
| Quebec ... | 27,357 | 39,486 |
| Ontario | 39,609 | 40,691 |
| Menitoba | 6,808 | 7,353 |
| Saskatchewan | 4,135 | 4,580 |
| Alberta ....... | 5,177 | 6,095 |
| British Columbia | 13,941 | 26,217 |
| Total | 09,312 | 110,305 |

INDUSTRL: L AMPLOYNENT SE:SONALLY IOWAR LIT BEGINNING OF JINUHRY

Industrial employment showed a pronounced seasonal rocussion between Decomber 1 and January 1. Curtailment of outdoor work, shut-downs during the holiday season and for inventory purposos contribute to the contraction which was common to all provinces. The drop in umploymont was accompanied by a substantial falling-off as compared with December 1 in the weekly salaries and wages distributel by the co-operating establishments.

Tho loss of 3.4 per cent in employment reportod by the 19,704 firms furnishing information to the Dominion Bureau of Statistics in the eight principal industrial groups was larger than at the beginning of 1948 or any earliur year since 1941, but was below pre-war years.

The index number of employment declined from 204.3 in Decembor to 197.3 at the boginning of Jonunry -- highost in the record for that date -- and compares with 193.7 a year ago. The sums distributed at January 1 in weekly salaries and wages were lower by 6.1 per cent than at the beginning of December, and the per capita weokly figure declined from $\$ 42.23$ to 41.03 .

The level of employment in communications was slightly higher than at December 1 and there was an increase of 0.8 per cent in retail trade. The general trend in the remaining industrial groups wes downward. The greatest percentage losses were in transportation, logeing and construction in which they amounted to 2.6 per cent, 7.7 per cent, and 11.6 per cent, respectively. In manufacturing there was a contraction of 2.4 per cent, and in mining 2.5 per cent. (3)

## SECURITY PRICE INDEXHS

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\frac{\text { ifarch 3, 1949 February 24, } 1949}{(1935-39=100)} \text { February 3, } 1949
$$

Investors' Price Index


Mining Stock Price Index


DEPIRTMENT STORE SHLUS TP FIVE PER CENT IN WEEI:

Department store sales showed an ineresse of five per cent auring the week ending Februnry 26 over the same week last yoar, according to preliminary figures issued by the Dominion Bureau of Statistics. Iargost increase of 31 per cent was registerod in Alberta. Rise in Manitoba was seven per cent, Onterio four per cent, and Quebec two per cent. The Laritimes an $\ddagger$ Saskatchewan had declines of one and two per cent, rospectively. Percentage chance for British Columbin is not available for the week.

The combined wheat supply of the world's four major wheat-exporting countries -- the United States, Cenada, Argentina and fustralia -- amounted at Januery l, 1949, to 1,617 million bushels, some 30 million above the supply level at the beginning of 1948 . Declines in the two Southern Hemisphere countries were more than offset by increases in available supplies in the United States and Canada.

While wheat stocks are up only moderately from a year ago, the total supply of all grains at 158 million short tons is 29 per cent greater than the stucks a year earlier and 14 per cent above the average of the past five years. The sharp increase In ovar-all grain supplios is due principally to the huge 1948 Unitod States corn crop and in a losser degree to highor total stocks of barloy, oats and rye.

According to a recent grain bulletin by the Food end igriculture Organization, the world export supply of grain, on contrast with recent years, appears to be about equal to the import demand for which means of financing and procurement are available. The quantities that could be utilized still exceed available supplies, and unless unfavourable developments occur within the next few months, the effective demand should be largely mat during the current season.

A year aco, according to the bulletin, stated import requirements for all grain exceeded the export supply by nearly 50 por cent, and in 1946-47 requirements for food purposes alone were placed at around 38 million tons, ageinst which there was a total export avallability of 28 million tons, including 20 million tons of what.

The improved supply and requirement position in 1948-49, states Fio, results largely from the better harvest in western Europe -- the principal import area -and from good harvests in the exporting countries of North fmorica and also of eastern Europe, perticularl y in the Danube Basin and parts of the Soviet Union. Production of wheat alone in Europe last year exceeds the small 1947 hervest by 52 por cont, or 12.5 million tons, and total grain production is greater by nino per cent, or 22.8 million tons, than in 1947. Despito this improvement, demand for what imparts has continued active in the curront suason.

The Fho bulletin points out that the estimated export availability of all grains at around 39 million tons is much above average. If this figure is reached, total grain exports will approach the record movumut of some 39 million tons averaged in the puriod of the late $20^{\prime} \mathrm{s}$ and early 30 's. (4)

With a revised carry-cvar of 77.7 million bushels of what at July 31, 1948, Canada's total wheat supply for the 1948-49 crop year stands at 471.3 million bushels, according to the Monthly Roviow of the Wheat Situation issued by the Dominion Bureau of Statistics.

Out of the curront crop-year total, the quantity available for export or carryover is estimated at 321.3 million bushels, of which 102.6 million bushels had been exported as wheet and wheat flour during the six months, fugust to January. The latter figure compares with exports of 97.0 million bushels in the first half of the precading crop year. What exported as grain during August-January of the present crop year emounted to 74.0 million bushels, an increase of 10.6 million bushels over exports for the corresponding period of the provious crop year, while exports of wheat flour in terms of wheat are five million bushels less at 28.6 million bushels.

The balance remaining for exports or carry-over at February 1 was 218.7 million bushels as compared with 175.0 million on the same date last year. (4)

STOCKS AND MARKETINGS OF WHEAT AND COLRSE GRiINS

Stocks of Canadian wheat in storo or in transit in North America at midnight on February 24 amounted to 145,455,000 bushels, a decrease of $4,091,000$ bushels from the February 17 total, but a rise of $37,334,000$ cver the same date last year, according to the Dominion Bureau of Statistics.

Deliveries of wheat from farns in the Prairie Provinces during the week ending February 24 were 720,000 bushels as compared with 557,000 a year ago. Overseas export cloarancos during the weck totalled 3,258,000 bushels compered with 4,329,000.

The following quantities of coarse grains wore else deliverod from farms in the Prairio Provinces during the wook ending February 24, totals for the same week last year being in brackets: oats, $276,000(214,000)$ bushels; barley, $314,000(124,000)$; rye, $15,000(10,000)$; flaxseed, $63,000(9,000)$. (5)

STOCKS OF BUTTER, CHEESE AND EGGS ON MRCH I

Stocks of creamory buttcr on March 1 amounted to $18,822,-$ 000 pounds, showing a seasonal decline from the February 1 figure which stood at 27,695,000 pounds, but only slightly lower than the total of $18,955,000$ pounds held on March 1 last year, accordine to the Dominion Bureau of Statistics. The February "out-of-storage" movement was $8,900,000$ pounds as compered with a similar movement of $12,600,000$ pounds in the same month last year.

Choese stocks on March 1 totelled 27,880,000 pounds as comperod with 31,276,000 on February 1 and 25,029,000 a year ago. Stocks of evaporated whole milk held by or for manufacturers declined to $12,598,000$ pounds from the 13,992,000 on February 1, but incroased over the 2,552,000 a yoar oarlicr, while the stocks of skim milk powder advancod to $7,322,000$ pound from 7,048,000 on Fubruary 1 and 2,623,000 last yoar.

Stocks of she 11 eegs on March 1 amounted to 214,000 cases as comprod with 101,000 on February 1 and 103,000 a yoar ago. Holdines of frozen oggs totalled 170,000 casus as compared with 172,000 on February 1 and 223,000 last year.

Holiines of poultry moat were lower on March l, amounting to 12,265,000 pounds as compared with $15,053,000$ on February 1 and $26,767,000$ on the same date last yoar. (6)

CREMMERY BUTTER AND CHEESE Croamory buttor production in Fobruary advanced 407,000 PRODUCTION IN FEBRUTHY months. The tetal production was $8,433,000$ pounds, 5.1 pur cont higher than a year ago. In Jenuary, tho gain was 8.3 per cunt.

Domestic disappearanco of cruamury buttur in Cenada in January was at the low totel of $20,591,000$ pounds, Jown approximatuly 550,000 pounds or $2 \frac{1}{2}$ por cont from the same month last yoar.

Cheose production fell 331,000 pounds in Fobruary bclow tho quantity produced in February last year, the total output of 599,000 pounds comparing with 930,000 , a docrease of 35.6 per cent. Output of concentrated milk products amounted to $15,447,000$ pounds compared with $13,068,000$ in the same month last year, a rise of 18.2 per cent. (7 and 8)

## ShIES OF FLUID MILK AND CREaN

Combined sales of fluid milk and cream in Canada in 1948 totalled $4,015,732,000$ pounds, a decline of almost $147,000,000$ pounds or $3 \frac{1}{2}$ per cent as compared with the preceding year, according to estimates by the Dominion Bureau of Statistics. In December, sales amounted to $344,885,000$ pounds, slightly under December, 1947.

During the year, fluid milk sales amounted to $3,352,302,000$ pounds, showing a decrease of almost 111,000,000 pounds or nearly $3 \frac{1}{4}$ per cent from 1947. In December the sales amounted to 291,793,000 pounds, about 1,500,000 pounds below the sales of December, 1947.

Cream sales expressed as milk amounted to $663,430,000$ pounds in 1948 , falling nearly $36,000,000$ pounds or slightly more than five per cent from the preceding year. Sales in December totalled 53,092,000 pounds, a decrease of $5 \frac{1}{2}$ per cent from the same month last year. (9)

MOTOR VEHICLE SHIPMENTS DOWN SHARPLY IN JANURRY

In contrast with the steady upward climb in evidence since mid-1948, factory shipments of motor vehicles dropped sharply in January to reach the lowest monthly total since September, 1946. The decline in the month from Januery last year was due to sharply roduced shipments of passenger models. Shipments of vehicles imported from the United States showed a substantial increase over a year ago.

According to the Dominion Bureau of Statistics, shipments of Canadian-made vehicles amounted to 13,863 units as comparod with 27,305 in the preceding month and 16,715 in the corresponding month last year. In September, 1946 the total was 11,543. Shipments of vehicles imported from the United States numbered 899 compered with 88 last year.

During the month, 7,174 passenger models were shipped as compared with 10,571, and 6,689 commareial vehicles compared with 6,144 . Of the passenger cars, 5,797 were for sale in Canada and 1,377 for export, while 5,789 comnercial vehicles were for the domestic market and 900 for export. Shipments of vehicles for export increased to 2,277 compared with 1,665 in January 1948, passenger cars rising to 1,377 as against 922. (10)

PRODUCTION OF IRON AND STEEL HIGHER IN JANUARY

Canadian production of iron and steol continued at a high luvel in January, exceeding the tonnages for the same month last yoar by a considerable margin. Totals also were well above the monthly averages for 1948.

According to the Dominion Bureau of Statistics, combined output of steel ingots and castings amounted to 284,707 tons in January as compared wi th 280,425 in December and 256,726 a year earlior. Ingot output in Januery was 275,987 tons and castings 8,720 tons. This year's Jenuary total was the highest since May 1948, when output was 289,567 tons.

January production of pig iron totalled 183,074 tons as compared with 174,233 in December and 160,042 in the same month last year. Ferro-alloy output amounted to 21,931 tons compared with 23,708 in December and 17,125 in January, 1948. (11)

BGODUCTION, SHIFRENTS AND STOCKE OF PORTLAND CEMENT

Production of Portland cement continued at a high level in Janurry, while shipments to customers, although lower than most months of 1948, were well ahead of Jenuary last year. Stocks at plants and warehouses at the end of the month were up substantially over the preceding month but were lower than a year ago.

According to the Dominion Bureau of Statistics, output in Janunry amounted to 1,122,000 barrels as compared with 1,054,000 in Decumber and 1,008,000 in January, 1948. Shipments to customers during the month fell to 621,000 barrels from 742,000 in December, but increased over the Jonuary, 1948 figure of 500,000 barrels.

Stocks at plants and warehouses at the end of January amounted to 1,099,000 barrels compared with 600,000 at the end of December and 1,238,000 a year earlier. (I2)

## SHIPRLNTS OF ASBESTOS IN JANUARY

Shipmonts of asbostos from Canadian mines during Jenuary this year showed a decline from the procoding month but were moderately higher than in January last year. The month's shipments amounted to 48,900 tons compared with 58,400 in December and 46,600 in Jenuary, 1948. In January, 43,400 tons were shipped abroad as compared with 47,800 in the same month a year earlier. (13)

GARLOADINGS ON CANADIAN RHILWAYS Carloadings on Conadian railways for the week onded February 26 increased to 73,224 cars from 70,591 cars in the previous week, but were down from the loodings of 76,422 cars in the corresponding week last yeer. Grain producta declined from 2,914 cars in 1948 to 2,188 cars, live stock from 1,895 to 1,462 cars; sand, stone, gravel, etc., from 3,030 to 2,812 cars: pulpwood from 8,030 to 6,766 cars; Iumber from 3,647 to 2,951 cars; wood pulp and paper from 4,873 to 4,461 cars; miscellanoous freight from 5,452 cars to 4,723 ; and l.c.1. merchandise from 18,154 to 17,747 cars. Grain increased from 4,931 to 5,236 cars; coal from 5,798 to 6,925 cars; and gasolinc and oils from 3,676 to 4,244 cars. (14)

## DISTILED LIQUOR INJUSTRY

Value of production of the distillod liquor industry of Conade in 1947 was $\$ 68,378,000$, showing a minor incrense over the preceding year's total which stood at $\$ 67,119,000$.

Whiskies and other potable spirits produced during the year 1947, and placed in bond for maturing, totalled 16,853,384 proof gallons with an inventory value of $\$ 12,881,288$. Net salos of potable spirits, by which is meant sales outside the distilling industry, to liquor boards, for export, eta., emounted to $8,854,265$ proof gallons with a value at the plant of $\$ 50,670,613$. The relatively high level of production, as comparad with the se sales, indicates that distillers were building up maturing stocks.

Other important products were, unmatured alcohol, denatured, 8,093,259 proof gallons valued at $\$ 5,133,717$, and unmatured alcohol, not denatured, $3,211,317$ proof gallons with a value of $\$ 1,670,419$. These lattor products which were in urgent demand during the war years, and were produced to the extent of $26,721,560$ proof gallons in 1944, had resumed a more normal relationship to total production in 1947. However, import figures show that the domestic dumand was greater thran domestic supply during 1947, by approximatoly 10 por cent. (15)

PROCESSED FOODS Canadian food processors last year manufactured increased quentities OUTPUT IN 1948 of sweet biscuits, chocolate and sugar confectionery, jellios,
and foods for infants, but turned out fewer sode biscuits and canned muat. Greater quantities of tometo products -- soup and catsup -- were canned, but less of other kinds of soup. Production of canned beans and ready-to-serve cereals was lower, but ice cream powders, jelly powders, pie filling powders, saled dressing and sandwich sproads were produced in substantially highor amounts.

Following are preliminery figures for some main processed food items for 1948 (quantitios for 1947 in brackets):

Soda biscuits, $46,153,211(50,720,882)$ pounds; biscuits, plain and fancy, 131, 2 $968,402(106,058,432)$ pounds; chocolate confectionery in bars, $58,088,758(47,507,583)$ dozen bars; chocolate confectionery in bulk, $36,247,718(34,421,954)$ pounds; sugar confectionery, $72,016,052(63,122,961)$ pounds; baked beans, $85,618,889(92,794,712)$ pounds; food prepared for infants, $25,216,998(18,885,963)$ pounds; jams, $78,917,510$ $(88,873,217)$ pounds; jellies, $5,807,080(4,053,307)$ pounds; marmalades, $22,173,523$ $(22,294,653)$ pounds; tomato soup, $8,576,518(6,577,972)$ dozen tins; cetsup, $54,638,275$ $(24,338,112)$ pounds.

Ready-to-serve cereals, $60,423,103(75,827,273)$ pounds; pean ut buttor, $26,750,788$ $(20,883,242)$ pounds; jelly powders, $16,144,903(8,825,745)$ pounds; pudding powdors, $8,986,637(9,519,355)$ pounds; salad dressing and mayonnaise, $12,805,840(7,623,348)$ pounds; sandwich spreads, $5,389,881(2,483,295)$ pounds; canned meat (total), 62, $724,492(101,078,042)$ pounds. (16)

REVISED FIGURES OR OUTPUT OF CHEMICAIS RND ALIIED PRODUCTS IN 1947

Production of Canada's chemicals and allied products industries, which fell off sharply in 1946 following the cessation of output for war purposes, increesed in velue in 1947 to $\$ 450$ million from $\$ 376$ million in the preceding year. The year's value was the highest in any peacetime year and, with shell-filling excluded, was greater than in any of the wer years.

About two-thirds of the 1947 gain of 20 per cent was due to higher prices for the products of chemicals group of industries, the Bureau estimates, and about onethird to greater volune of production. During 1947 there ware 1,031 astablishments making chemicals and allied products and a monthly average of 38,491 emplojees. (17)

## ALUMIN PRODUCTS INDUSTRY

 compared with 33,575 , 000 inctory value of production of $\$ 39,849,000$ in 1947 as compared with $\$ 33,575,000$ in the preceding year, an increase of 19 per cent.Output of aluminum cooking utensils in this industry was valued at $\$ 6,841,506$, but in addition, concerns in other industries made ciluminumware to the value of $\$ 1,207,870$, bringing the totel to $\$ 8,049,376$. In 1946 the.corresponding total was $\$ 7,605,470$, and in $1945, \$ 2,981,151$. Other products of the industry -- aluminum ingots, bars and rods, foils, sheets, tubing, wire and cable, etc. -- were volued at $\$ 33,007,877$ compared with $\$ 27,608,061$ in 1946 and $\$ 24,712,900$ in 1945.

Thero were 81 plants in operetion in 1947 as against 53 in 1946 . Employees In this industry numbered 5,827 , a. gain of 19.9 per cent over the 4,860 recorded for 1946. Salaries and wages increased to $\$ 11,208,000$ from $\$ 8,959,000$, or by 25.1 per cent. Ontario accounted for more than two-thirds of the total gross value -\$28,166,000 - Iollowed by Quebec with $\$ 11,479,000$, Manitoba 832,000 , and Alberta and British Columbia combined, $\$ 172,000$. (18) showing a declins of less than one per cent from the all-time record total of $\$ 57,738,000$ in 1946, according to the Domini on Bureeu of Statistics.

The industry, centred mainly in Quebec and Onterio, provided employment for 6,094 persons as compared with 6,264 in 1946 , and peid out $a$ total of $\mathrm{k} 11,406,564$ in salaries and wages compared with $10,512,674$. The materials used were valued at $\$ 36,913,000$, comprising furs and skins to the value of $\$ 33,992,000$, and other materials at $\$ 2,921,000$.

Fur coats account for a major part of the total value of production. There were 213,711 women's fur ocets, jackets and boleros produced in 1947 to the value of $\$ 42,907,316$ compared with 214,240 valued at $\$ 41,530,129$ in the preceding year, and 2,102 mon's fur coats valued at $\$ 46,557$ compared with 2,008 valued at $\$ 414,668$.

Fur collors had o volu of $: 831,996$, about half tho procoding year's figuro, while fur scarves and other neckwear valued at $\$ 1,165,869$ were down only slightly. Fur trimming was produced to the value of $\$ 1,432,000$ compared with $\$ 1,847,000$, and dressed skins, $32,351,556$ compared with $\$ 2,606,674$. (19)

at the end of news items, indicating the report on which an item is based).

1. Proliminary Price Movements, Fubruary ( 10 conts).
2. Statistical Report on the Operation of the Unomployment Insurance fact, January (10 cents).
3. Employment Situetion at Beginning of January Togother with Payrolls for the last woek in Documber ( 10 cents).
4 . Monthly Review of tho wheat Siturtion ( 10 cents).
4. Cenadion Grain Statistics - Weokly (10 cents).
5. Stocks of Dairy and Poultry Products, Fubruary 1 ( 10 conts).
6. Deiry Factory Production, Februery (10 conts).
7. Monthly Dairy Reviuw of Canade, January ( 10 cents).
8. Fluid Milk Trade, December ( 10 cents).
9. Motor Vehicle Shipments, Jonunry (10 cents).
10. Production of Iron and Steel, January (10 cents).
11. Cement, January ( 10 cents).
12. isbestos, January ( 10 cents).
13. Carloadings on Canadian Rallways - Weekly ( 10 cents).
14. Distilled Liquor Industry in Canada, 1947 ( 25 cents).
15. Quarterly Report on Processed Foods, December ( 25 cents).
16. Chemicals and Allied Products in Canade, 1947 ( 15 cents).
17. The Aluminum Products Industry, 1947 (15 cents).
18. Fur Goods and Fur Dressine Industries, 1947 ( 25 cents).
19. Higher Education in Canada, 1944-46 (25 cents).
20. Menufactures of the Non-Ferrous Metals, 1947 (i5 cents).
21. Polishes and Dressings Industry, 1947 ( 15 cents).

Copies of the se and other Bureau reports may be obtained on application to the Dominion Statistician, Dominion Burecu of Statistics, Ottawa.

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