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CAsh ReceIpls of ChMidIfN Firlitis from tho salo of farm products reached an all-timo high record total of $42,449,365,000$ in 1948 , an increase of 25 per cent over the 1947 aggregate of $, 1,962,276,000$, the previous peak total.

VALUE OF INVENTORIES HELD BY MANUF $工 C T U R I N G$ INDUSTRIES at the and of January appears to be at approximately the same level as at the end of December.

DOLIm VOLUNiA OF WHOLESALE SinES in January was seven per cont below the December level and was less than one-helf of one per cunt lower than in January, 1948.

Sales OF DEPARTMENL STORES in January were valued at $149,094,000$, showing an increase of miro per cent over the corresponding month last year.

PRODUCTION UF STFEL IVGOTS in February increased eight per cont over the cortespodding month lest year.

CANaDIAN PRODUCTION OF CO\&L showed a sharp rise of 45 per cunt in February over the same month last year.

FRODUCTION OF DOMESTIC Wמ HING MACHINES was at an all-time monthly high figure in January, while the month's output of domestic-type electric refrigerators was exceeded only in November Inst year.

FRODUUTION AND SHIFINLNIS CF IRON AND STELL WIRE NiLS both wore maintained at a high level in January.

CiNADA'S COlimerctin FRUIT CROP in 1948 had a total value of $4+6,690,000$, showing a slight increase over 1947.

RESIDENTLAL CONSTRUCTION IN CANADA, luring January showed marked gains over a year earlier, with the number of dwelling units completed and the number on which construction was begun both substantially higher.

FEBRULRY PRODUCTION OF WHEAT FLOUR showed a marked decline of 18.5 per cent from the same month last year.

## FARIV CASH INCOME AT RECORD HIGH IEVEL IN 1948

Cash receipts of Canadian farmers from the sale of farm products reached an all-time high record total of $\$ 2,449,865,000$ in 2948, an increase of 25 per cent over the 1947 aggregate of $\$ 1,962,276,000$, the previous peak total. When supplementary payments are included, cash income in 1948 amounted to $\$ 2,470,611,000$ as against $\$ 1,973,853,000$ in 1947.

The substantial gain in farm cash income in 1948 can bs lareely attributed to rising prices and the large sums distributed by the Canadian Wheat Board and western grain compantes in the form of grain equalization and participation payments. During the year these payments totalled $\$ 178,590,000$, equalling approximately onethird of the gain in the 1948 cash income over 1947.

High levels of domestic purchasing power as a result of full employment and high wages together with a strong world-wide demand for short supplies of producer and consumer goods were important factors affecting the general level of agricultural prices which averaged almost 20 per cent higher than in 1947.

Early in 1948 it was announced that the United Kingdom had agreed to pay Canada higher prices for purchases of bacon, beef, eggs and cheese. As a result of the contract entered into by Cansda and the United Kingdom, grade "A" sizeable Wiltshire sides at the seaboard were boosted from 229.00 to $\$ 36.00$ per cwt. and beef prices were increased by varying amounts up to $\$ 3.25$ per cwt. The spring price of eggs was advanced five cents per dozen, followed by an additional five-cent increase at July 1 and a further increase of two cents at Soptember 1. Cheese prices were incroesed from 25 cants to 30 cents a pound at the factory.

Prices of poultry meat were also strengthened during the year as a result of the lowaring of the United Statos tariff on January 1,1948 and the subsequent substential shipments southward. On April 1, the initial price to Prairie wheat producers for No. 1 Northorn at the Lekehead was advancod from $\$ 1.35$ to 1.55 per bushol. At the seme time the Cenadian Wheat Board prepared to disburse payments which made this 20-cent boost retroactive to August 1, 1945. In fugust, further strength was injected into livestock prices with the lifting of export controls which since Soptember, 1942 had embargoed Canadian shipments to the United States of beef cattle and calves, and boef and calf products.

Advanced marketings during the lest quarter of the year helped to increase the total number of cattie and calves passing through commercial channels to a level about 30 per cent higler than in 194\%. This, together with higher prices, placod the ostimated cash income from this source above the total realized from tho sale of any other individual farm commodity. Although the marketings of wheat were somewhat lower in western Canada in 1948 than in 1947, this decline was more than offset by increased pricos and somewhat higher marketing' in Ontario. is a result, cash income from this source ranked second on the list, followed by dairy products.

Without exception, gains in the cash income from the sale of farm products decurred in all provinces. In absolute terms, the largest gain was registured in Ontario, while on a parcentage basis the greatest increase tonk place in Wanitoba.

Cash income follows by provinces in 1948; totals for 1947 being in brackats (excluding supplementary payments): Ontario, $\$ 668,400,000(\$ 541,300,000)$; Saskatchewar, $\$ 520,600,000(\$ 429,500,000)$; Alberta; $\$ 449 ; 000,000(\$ 344,000,000)$; Quebe $c, \$ 352,-$ 200,000 ( $\$ 285,100,000$ ); Manitoba, $\$ 242,900 ; 000(\$ 181,400,000)$; British Columbia, $\$ 101,100,000(\$ 92,500,000)$; New Brunswick, $\$ 44,900,000(\$ 38,500,000)$; Nova Scotia, *36,600,000 ( $\$ 32,200,000)$; and Frince Edward Island, $\$ 22,500,000(\$ 17,800,000)$. (1)

PRJC. INDEX NUMBERS OF COMMODITIES AND SERVICES USED BY FARMERS

The composite index number of commodities and servic ss used by farmers, inclusive of living costs, rose to 187.7 in January this year from 175.7 a year ago, but declined 2.4 points from the kugust, 1948 index of 190.1, as a result of the unusual seasonal decline in wage rates.

For all Canada, the index of farm wage rates fell from 398.4 in August to 352.2 in January, but wes still appreciably above the lovel of 337.8 in Jenuery last year. The farm operating equipment and materials index rose to 180.3 as compered with 176.7 in August and 169.8 a year ago. Of the eight uquipment and materials sub-groups, increases were shown for five in the August-January period, ranging from 0.8 points for feed to 10.7 points for ferm machinery.

Farm family living costs advanced slightly frore 169.5 in ángust to 171.8 in January and was 16.5 points above the index of a year ago. All living costs components, for which indexes were calculated, alvanced between fugust and Januery. There was no change in the index of tax and interest rates which stood at 127.8. (2)

SALES IND PURCHKSES OF SEOURITIES BETWEEN CANLDA AND OTHHR COUNTRTES

A feature of the trade in outstanding securitios betwoen Canda and other countries in 1948 was
the continuance of a small balance of purchases of $17,900,000$, a shade lower than the $18,000,000$ shown for 1947 . These small
outflows of capital from Cenada contrasted with the inflows of capital characteristic of previous years when seles of outstanding Canadian securities to non-residents were substantial.

The volume of transactions increased about 12 per cent in 1948, both sales and purchases risine by approximately the same amount. is change occurred in the purchase balance with different countries. Net purchases of securities from the United States of $\$ 17,800,000$, chiefly of United States securities, were higher than in 19.47 when they were $810,500,000$, whereas net purchases from the United Kinedom at $\$ 1,500,000$ were much less then in preceding years.

The total of sales and purchases in 1948 stood at $\$ 453,100,000$ as comparel with $\$ 405,600,000$ in the procoding year. Sales to all countries were valued at $\$ 217,-$ 600,000 compared with $\$ 193,800,000$, and purchases from all countries at $\$ 235,500,000$ cumpared with $211,800,000$. Sales to the Unitod States in 1948 totalled $\$ 207,400,000$ compared with $\$ 182,300,000$, and purchases from that country, $\$ 225,200,000$ compared with ${ }^{3} 192.800,000$. During the year, sales to the United Kingdom were valued at $\$ 4,900,000$ compared with $\$ 4,200,000$, and purchases, $\$ 6 ; 400,000$ compered with $\$ 13$;400,000 . (3)

## PRODUCTION OF COMMON SALTT

 62,600 whe well than in December, amounting to 61,000 tons compered wi th year, acoordine to the Dominion Bureau of Statistics. (4) than in December, amounting to 61,000 tons compered withDollar volume of wholesale sales in January was seven per cent below the Decomber level and was less than ono-half of ono per cent lower than in January 1948, according to the Dominion Bureau of Statistics. The general unadjusted index of sales, on the base 1935-39=100, stood at 243.2 in January compered with 262.1 in December and 244.2 in January, 1948. Dollar sales of wholesalers in Quebec decreased seven por cent and in British Columbia threo per cent. Sales in all other rogions were up two por cent.

Wholosalers in the footwear, dry goods and apparel trades reported marked declines in dollar value of sales in January compared with a year earlier. Salos of footwear whilusalers were down 41 per cent, cluthing 26 per cent, and dry goods 18 per cont.

Sales of crucery wholesalers were slightly lower than last your, while gains of two pur cent, three per cent and four pur cont were registered by whilesalers of tobacco and confectionory, hardware, and automotivo oquipment, respoctively. Fruit and vegetablo dealers recordud sales nine per cont above last year's level, while drues wholesalers' salos were up 10 pur cont.

Total dollar value of stocks in the hand of wholesalers at the end of January were valued 13 per cont higher than on the corresponding date in 1948. Clothing wholasalers' stocks were six por cent lower in valuo and inventorios of fuotwear wholesalurs were 15 pur cont lower.
ill other tralos registered incrassus in value of inventorlos. Grocory and drug wholesalors' inventories ware five por cont hichor in value, automotive equipment seven por cent, and fruit and vogotables 12 per cent. More substantial gains in value of stocks on hand were ropurted by wholesalurs of hardwaro at 22 per cent, tobacce and confoctionery 23 per cent, and dry gools 24 per cent. (5)

## DEPARTIENT STORE SAIES UP NINE PER CEIJT IN JiNU IRY

Sales of department stores in January wore valued at \$49,094,000, showine an increase of nine per cent over the corresponding month last year, according to the Dominion Bureau of Statistics. Increases occurred in all provinces, but only in the Maritimes did the advance differ groatly from the avorage. In this aroa the increase was 21 per cent, advances in other provinces ranfing from 5.4 per cent in Ontario to 12.6 per cont in Alberta.

Thu month's figure show marked expansion in the sales of piece goods and apparel, furniture, home furnishines, household appliances and eloctrical supplies, and radios and musical instruments. Hardware dopartmonts just failed to equal Jonuary, 1948 volume, while there was a substantial reduction in the sales of food depertmonts.

Sales were as follows by provinces, totals for thu same month last year being in brackets (thousands omitted): Maritimes, $\$ 3,011(\$ 2,489)$; Quebec, $\$ 7,940(\widehat{3}, 158)$;
 inlborta, ${ }^{3} 3,199(\mathbb{2} 2,842)$; British Columbia, $\$ 6,780(\$ 6,201)$. (6)

PRODUCTION ANE SHIPMENTS OF NAILS HIGFER IN JHNURY
in Donth's output amounted to 7,193 tons compared with 7,078 in Docember and 6,854 a year ago, while the shipments totelled 3,524 tons compared with 5,224 in Dacember and 7,211 a year uarlier. (7)

FRUIT CROP VALUE SLICHTLY HIGHER IN 1948

Canada's commercial fruit crop in 1948 had a total value of $846,690,000$, showing a slight increase over the 1947 figure of $\$ 46,611,000$, according to the Dominion Bureau of Statistics. Aiverage pricus of most fruits wero higher this seeson than last. Averaees for raspberries and erapes were down slichtly, and those for strawborrios and loganborries were unchanged.

The value of the apple crop fell to $\$ 21,469,000$ from $\$ 22,840,000$, production amounting to $13,254,000$ buste $1 s$ as compared with $15,619,000$ a year varlier. The valuo of the pear crop was reduced to $1,788,000$ from $42,178,000$, raspborries to $43,312,000$ from $\$ 4,354,000$, and grapes to $22,561,000$ from $\langle 3,568,000$.

Value of othor fruit crops were higher, plums and prunes edvancine to $\$ 2,049,000$ from $\$ 1,471,000$, peaches to $84,621,000$ from $\$ 4,128,000$, apricuts to $\$ 677,000$ from 4 327,000 , cherries to $3,047,000$ from $\langle 2,128,000$, strawberries to $46,827,000$ from 85,404,000, and loganberries to $\$ 339,000$ from $\$ 213,000$.

Total value of production in Ontario, Quebec and Now Brunswick this year was above the 1947 velue, but lower in Nova Scotia and British Columbia. Fieures for 1948 follow, those for the precedine year being in brackets: British Columbia, $25,166,000(25,400,000)$; Onterio, $15,279,000(\$ 14,181,000)$; Quebec, 33,605,000 $(53,548,000)$; New Brunswick, $31,875,000(\$ 2,851,000)$; New Brunswick, 765,000 (4631,000). (8)
$\frac{\text { STOCKS ANE MAIKETINGS OF }}{\text { WHEAT IND CCARSE GRAINS }}$
Stocks of Canaiian wheat in store or in transit in North Imerica at midnight on Maroh 10 amountel to 140, 294,000 bushels, showing a docli:e of 2,702,000 from the preceding weok's figure, but $42,484,000$ bushels in alvance of the corresponding month last year, according to the Dominion Bureau of Statistics.

Delivories of wheat from forms in tho Prairie Frovinces during the weok ending Wreh 10 amounted to $1,830,000$ bushels as aciainst 862,000 a year earlier. Export clearances durine the week totalled 2,746,000 bushels compared with $2,307,000$.

The folluwing quantitios of coarse grains were also delivered from forms in the Prairie Provinces during the week enline March lo, totals fur last year beine in brackets: onts, $1,016,000(349,000)$ bushels; barley, $827,000(189,000)$; rye, 88,000 (5,000); f1axsoed, 114,000 (11,000). (9)

WHEAT FLOUR PROUUCTICN IOWER IN F EBRU. RY

Canadian production of wheat 1 lour in Fobruary showed a marked decline of 18.5 per cent from tho samo munth last year, according to the Dominion Bureau of Statistics. The month's output amounted to $1,462,175$ barrels as against $1,793,017$. This brought the cumulative total for the soven months ending Februery to 12,348, 298 barrels, down 17.2 per cent from the samo ptriod last year.

Wheat flour axports aroppad to the low figure of 644,590 barrels in February, compering with 1,104,327 in the correspondine month last year. From the commencement of the present crop year th the end of February, exports ageregated 7,093,672 barrols compared with $8,571,681$ in the same period of the procoding crop year.

Wheat used in the manufacture of flour in February amounted to $6,499,288$ bushels compared with $8,132,337$ in the same month last year, while the total processed in the suven-month period was $55,304,129$ bushels compared with $67,559,111$ a year ago.

## STOCKS OF CREdiLRY BUTIER IN NINE UITIES OF GAND.

Stocks of creamery butter in nine cities of Canada on March 18 increased for the second successive week, rising to $7,666,000$ pounds from $6,350,000$ held on the
Holdings were higher in six of the nine cities, corresponding date last year. Holdings were higher in six

Aesording to tho Dominion Bureau of Statistics, stocks on March 18 were as follows by citios, tutals for the comparable date in 1948 being in brackets (thusands umitted): (Zubee City, 961 (376) pounds; Montreal, 2,127 (1,785); Toronto, 1,772 (888); Winnipeg, 916 (1,149); Regina, 139 (103); Saskatoon, 178 (53); Edmonton, 320 (300); Calgary, 272 (384); Vancouver, 981 (1,302).

SUGAR STOCKS HIGHER Refinery stocks of raw and refined suggr on Fubruary 26 wore hicher than on the same date last yoar. Accurding to the Dominion Bureau of Statistics, raw sugar stocks ruse to $103,198,555$ pounds from 91,911,289 a year ago, and refined suear to $230,586,656$ pounds frum $150,834,525$.

During the four weeks eniing Februery 26, 82,869,597 pound of refined sugar wore manufactured as compared with $67,400,358$ a yoar ago, and domestic salus totelled $75,022,419$ pounds compared with $72,12 \%, 981$. Receipts of raw suger rose to $93,584,597$ pounds from $35,003,524$ a year ago, and meltings and seles to $88,946,039$ pounis from 73,181,785. (11)

## COAL PRODUCTION UF SHRPLY IN FEBRU;RY; IMFORTS LOWER

45 pur cont in February over tho some pan sliehtly lower in the month. Impurts wero down 25 por cent.

Preliminary ficuros roleased by the Dominion Bureau of Statistics, plece the
Preliminary ficures roleased by the Dominion Bureau of Statistics, place the
all-Canala jutput at $1,673,500$ tons as comparod with $1,155,000$ a year ago, and the imports at 82\%,000 tons comared with $1,104,000$.

Mines in alberta producel 780,200 tons in Fobruary this year compared with
200 . Tutal for Nuva Scotia was 498,300 tons comparod with 521,400 , Saskatche
Mines in illberta producad 780,200 tons in February this year compared wi th
360,200. Total for Nuva Scotia was 498,300 tons comparod with 521,400 , Saskatchewan
$204,000(193,900)$, British Culumkia and Yukon $150,000(45,600)$, and New Brunswick
Mines in illberta producod 780,200 tons in February this year compared with
360,200. Totel for Neva Scotia was 498,300 tons compared with 521,400 , Saskatcher
204,000 (193,900), British Culumk ia and Yukon $150,000(45,600)$, and New Brunswick $36,000(33,900)$. (12)

FRODUCTION OF STEEL INGOTS IN FEBRU/RY

With substantial increases in Alberta, Saskatohewan and
British Columbia, and a small rise in New Brunswick, Canadian production of coal showad a sharp rise of

230,200, accordine to the Dominion Bureau of Statist cs. Daily average for February rose 12 per cent, multing to 8,894 tons ts compared with 7,9.37 in Fobruary, 1948 .

OUTEUT OF COPFER IND NIUKEL
Froluction of new primary copper in January showed a slight decline from the Decumber tstal, but advenced cver the figure fur the corresponding month in 1948, according to the Dominion Bureau of Statistics. The muntr's output amsunted to 20,805 tons as comparea 'with 20,936 in December and 20,447 in January last year.

Nickel output in January showed a similar trend, amounting to 11,180 tons as compared with 13,028 in Docember, and 10,774 in the same month a yoar earliar. (14)

Sales of paints, varnishos and lacquers by manuracturers which account for all but a small percentajo of the total Canadian production, were valuod at $55,539,000$ in January as compred with $, 6,538,000$ in the corrosponding month last yenr. The trade sales, exclusive of water paints, accounted for about 52 por cent of the total, industrial sales for 35 por cant, and wetor paints for four par cont. (15)

PRODUCTION GIL S.LEE OF RIGID INSUL.TING BC.RD

Froduction of rigid insulating board in Fubruary showed e slieht increase ovar the proculing month, but was lower than a year ago. Jomestic sales were up in buth
unted to $20,132,143$ square feet as compered with $20,154,79$ comparisons. Output amounted to $20,132,143$ square feet as compared with $20,154,793$
in January and $15,349,370$ in the same month iast year. Demestic sales in February rose to $1 \%, 802,096$ squaro feet from $19,557,418$ in the precodine montio and $13,585,393$ in the corrosponding month a year uarlier. (16)

PROJUCTION ANO SKIES OF WPPH.LT ROCFING MATERIALS

Froluction end sales of asphnlt shingles and rolled roofing both were lower in Februny than in the same month last year. As similar trend was shown for tar and asphalt felts and sheathing, according to the Jominion Buroau of Statistics.

Output in Februnry of asphalt shinglos and rolled roofing amountod to 207,100 squares as compared with 396,300 in the corresponding month last year. Production of tar and asphalt felts and shoathing durins the month totallod 3,300 tons, down from tho Fubruary, 1948 output of 5,900 tons.

In Fobruary, sales duclinod to 179,200 squares from 363,500 in the correspondines month a yoar oarlier. Tar and asphilt felts and sherthing sold in February fell to 2,600 tons from 5,200 in the similar purind last yoer. (17)

## SECURITY FRICE INOEXES

$$
\frac{\text { March 17, 1949 March 10, } 1949}{(1935-39=100)}
$$

## Investors' Price Index

| $(106$ common Stucks) $\ldots \ldots \ldots$ | 105.5 | 107.0 | 108.0 |
| ---: | ---: | ---: | ---: | ---: |
| 82 Injustrials $\ldots \ldots \ldots$. | 99.4 | 101.1 | 102.0 |
| 16 Utilitics $\ldots \ldots \ldots \ldots$ | 113.1 | 113.7 | 116.1 |
| 8 Banks $\ldots \ldots \ldots \ldots$. | 130.2 | 131.2 | 130.9 |

Minine Stock Price Index

| (30 st,cks) $\ldots \ldots \ldots \ldots \ldots$ | 81.4 | 83.4 | 85.5 |
| ---: | ---: | ---: | ---: | ---: |
| 25 Golds $\ldots \ldots \ldots \ldots$ | 66.5 | 67.5 | 68.3 |
| 5 Bese Metals $\ldots \ldots \ldots \ldots$ | 110.4 | 114.5 | 119.5 |

OUTPUT OF W.SHING DiWHINES AND ELECTRIC REFRIGERsTORS AT HIGF LEVEL

Canadian manufacturers turned out an all-time high record number of domestic weshing mechines in Jonuary, while the month's output of domestic type eleotric refrigurators was exceuded only ir November last year, according to figures releasod by the Dominion Buraau of Statistics.

Proluction of washing machines totallad 32,086 as mpered with the previous record total of 30,888 for December and 24,006 in the corrospondine month lest year. There were 31,944 shippod from the factories in January compared with 23,998 a year carlior. it the end of the month, manufacturers' stocks totalled 3,195 compared with 1,266 at the end of January, 1948.

Output of domestic electrie refrigerators in January rose to 13,331 from 12,147 in jecember and 10,244 a year ag. Shipments in the month ageregated 13, 187, up frum 10,543 last year, while month-ond stocks tutallea 1,646 as compared with 1,059. (18 and 17)

## CONSUMETION IND PRODUCTION OF RUBBER

Consumption of rubber showed a moderate decline in Januery, total for the month standing at $13,924,000$ pounds as compared with $15,007,000$ in the preceding month, accordine to the Jominion Bureau of Statistics. Natural rubbor consumption fell to 7,810,000 pounds from 8,343,000, synthetic to 3,686,000 pounds from $4,021,000$, and reclaim to $2,+28,000$ pounds from $2,643,000$.

In torms of end-product use, the consuription of rubbor in the production of rubber footwear increased by 154,200 pounds. In the production of tires and tubesm including tire ropair material, consumption decreased by 813,100 pounds, in wire and cable by 17,000 pounds, and in other profucts by 407,100 pounds.

Domestic production of synthetic rubber was higher in January, amounting to 10,667,000 pounds as compared with $10,003,000$ in December, while the output of reclaim dropped to 731,000 rounds from 786,000.

Month-enu stocks of notural rubter nose to $14,363,00$, pormis from the Decomber total f13, 552,000, synthetic to $11,437,000$ pounds from 9,713,000, and reclaim to $4,389,000$ poands from $4,097,000$. (20)

NaTIUNAL ACCOUNTS, INCOREL AND EXPENTTURE

The Jominion Bureau of Statistics has issued a bulletin Biving the national accounts for the year 1948 on the dotailed basis first published in "National iccounts, Incume and Expenditure, 1938-1947 (November, 1948). The current publication contains revisions of varlier estimates for 1947 and 1948.

Table I of this publication sives the summary figurus of naticnal income, gross national product and expenditure, and their components. Trbles II to $V$ inclusive show transactions for the four main parts or secturs fo the eonomy: the business sector, the porsonal sectur, the Bovernment sector and the non-residents' (rest of the world) soctor. The sources and aisposition of investment income and private saving for all soctors combined are summarized in Tables VI and VII.

Two tables have been included as appendices which show the distribution by provinces of salaries, wages and supplementary labour income, and of net income of agriculture and uther unincorporated business, for the yoars 1938-1947. (21)

RESIOENTLLL BUIDING IIT JiNU:RY CONSIDERIBLY ILEOVE $A$ YEAR EIRLIER

Rusidential construction in Canade during January showed marked gains ovor a year earlier, with the number of dwelling units completad and the number on which construction vas begun both substantially higher.

Jwelling units completed in the menth aro ostimated by the Jominion Bureau of Statistics at 6,643 as comparod with 3,736 in January last year and a monthly average of 6,341 in 1948. The number startel also increased to 3,066 as acainst 1,675 a yoar carlier. It the end of the month there were an estimated 52,852 with under construction compared with 42,215 last year.

Tho everage lencth of time required to buildins the dwellins units completed in January was seven months. This compares with 6.4 months in Decomber and the 1948 luw of 5.4 months in September, reflecting the seas 7 al shift frum oomencind new dwellings to ompleting those which havo been under construction since last spring.

There wero gains in completions durine Jenuary in all parts of Canada. The number of 3 welling units completed in Ontario was 2,449 compared with 1,534 in Jemary, 1948; quebec, 1,591 (564); British Columbia, 1,346 (864); Prairie Provinces, 932 (610); and Maritime Frovinces, 325 (164). Starts were also higher in all regions except the hiritime Frovinces. (22)

PRICE INLEX NUIGEERS OF RESI ENTISL BUILING MATERILSS

A rosidential building materials price index has baen Juvoloped by the Jominion Bureau of Statistics to muet the nead for a more procise measurement of this important part of housing costs. This now index, which is on the 1935-39 base, monsures tho change in price levels of only thoso materials requirod in residential construction. It is an averae measurement for the dominion as a whole.

This new composite indox reached a peak annual average fisuro of 217.5 fur 1948, comparing with 180.4 in 1947, and 154.5 in 1946. At the same time the indux number of ratos of wases in the construction trades avano $t=132.2$ from 160.2 in 1947 am 148.7 in 1945.

There aro 90 price suries in the now index and these heve been clessified into nino main croups. All nine proups advancea during 1948. The ficuure for coment, sand and eravel rose from 109.7 in 1947 to 122.3 ; brick, tilo and stone from 133.4 to 143.1; lumbor and its products from 242.0 to 305.8 ; 1ath, plaster and insulation from 107.3 to 116.7; rofing materials from 172.3 to 201.6; paint and glass from 169.6 to 183.1; plumbine and hoting equipment from 145.2 to 168.3 ; electrical oquipment and fixturus from 147.4 to 169.8 ; and other materials from 143.0 to 162.3.

Fisures for oarlier years indicate that the infox remained relatively stable from 1926 to 1929. Thereafter, in common with the general commodity price level, it foll progrossively to touch a depression low of 87.5 in 1932. in intermittent alvance subsequently moved buildine matorial prices back to an index lovel of 102.3 by 1939. From 1939 to the beginning of 1946, general wartime activity in the consticuction industry pushod the irdex up 47.5 points, althouch residential construction was shar ply relucel.

From the first quarter of 1946 , strong demand on both export and domestic markets coupled with the gradual removal of price controls, contributed to a sharp rise from 149.9 (harch 1946) to a peak of 229.2 in November, 1948. While the upward movement in this puriod was guneral in all component materials, the magnitude of the increase wes dominatod by a Gain of 132.1 points to 325.1 in lumber prices. (23)

Total value of inventories held by manufacturing industries at the end of Jenuary appears to be at approximately the same level as at the ond of December, the proliminary index on the base 1947 $=100$, standing at 128.3. Revised figures show a small rise during December instead of the slight decline indicated by preliminary returns published oarliur. Of tho main industry groupines, inventorios in tho consumers' goods industrius appoar to kave docreasod in value to 0 sraril uxtent. Invontories in the capital coods industrios have incroasud, after a larco drop in Docomber, and tho producurs' goods invontorius show a Vury slight riso. The construction goods indusm trios appoar to hevo experionced a four-point drop in tho invontory value indux.

A breakdown of the larger groupings show that, in the consumers' goods group, inventories of durable consumers' goods industries liave fallen slightly. The index of stocks in the food industries fell by eight points, due to declines .- most of which follow seasonal trends -- in the fruit and vegetable preparations industry, sugar refineries, dairy factories, and in the fish curing and packing, and slaughtering and meat packing industries.

The tobacco and beverage industry shows a seasonal rise in inventory holaings, while stocks in the petroleum products industry and foed and flour mills have decreased. In the semi-durable consumers' eoods gr oup, every large industry -- rubber, clothing, loather footwear, textiles and leather tenneries -- showed a slight rise in inventory valuos. The majority of industries in the durable consumers' goods group also show small increases, with the exception of the electrical apparatus and supplies industry, whore a 10 -point drop in the index is indicated.

In the capital goods industries, the rise in inventory holaines was aue to comparatively large incroases in the shiphuildine and aircraft industries, which more than offset a arop on the reilway rolline stack iniustry. In tho producers' eoods the coke and gas irdustry showed a large fall in inventory values, but all other industries increased their huldings to some exteat.

In the construction goods croup, stocks held in the cement industry have increased seasonally, while in all othor industrics they appear to have decreased slichtly. (24)

JENELLERY AND SILVERWIRE INDUSTRY IN 1947 Value of products manufactured by the jewollery and silverware industry of Cenada in 1947 was $335,552,401$ as ompared with $441,528,678$ in the procedine yoar, a decline of 14.4 per cent, accordins to the annual report by the Dominion Bureau of Statistics.

There were 176 plants engaged in this line of manufacture in 1947 as against 172 in 1946. The average number of employees was 5,679 as against 6,691, and sclaries and wages amounted to $\$ 10,193,396$ as compared with $\$ 10,507,305$. Materials used in manufacturing processes -- exclusive of fuel and electricity -- cost 818 , 457,579 compared with $\$ 22,873,016$.

A breakdown of the total number shows 153 plants in the jewellery manufecturing division with an output of $13,643,940 ; 16$ silverware plants with production at 8II,847,422; and seven occupied in recovering precious metals or preparing bold and silver for use in arts and industries, with a combined output at $\$ 10,061,039$. (25)

## Cs.RLOADINGS ON GANADIAN RAILWAYS

Carloadings on Canadian railways for the week ended March 12 increased to 74,194 cars from 72,671 cars for the previous woek, but were slightly below last year's loadings af 74,642 cars. Grain continued heavy at 6,847 cars as against 4,406 in 1948 . Coal increased from 5,463 cars last yoar to 6,014 cars, and gasoline and oils from 3,716 to 4,404 cars, all the increaso buing in the western division. Livestuck declined from 2,085 to 1,624 cars, pulpwood from 7,192 to 5,903 cars, lumber from 3,900 to 3,061 cars, miscellaneous freight from 5,360 to $\dot{4}, 620$ cars, and l.c.l. merchandiso from 18,384 to 17,990 cers.

Railway revenue freight loadings in February doclined to 289,000 cers from 300,000 in the preceding month, but were slightly increased over the February, 1948 figure of 286,000 cars. (26 and 27)

REFORTS ISSUED DURING THE WELK -- (The numbers in this list correspond with those at the end of news items, indicating the report on which an item is basod).

1. Cash Income from the Sale of Farm Products, 1948 ( 10 cents).
2. Price Index Numbers of Commoditios Used by Frrmers, January, 1949 ( 10 cents).
3. Sales and Purchases of Securities Between Canada and Other Countries,

December, and Review of Trede During 1948 ( 10 cents):
4. Salt, Januery ( 10 cents).
5. Wholesalo Trade, Jenuary ( 10 cents).
6. Department Store Sales and Inventories, January (10 cents).
7. Nails, Tacks and Staplos, January (10 conts).
8. Fruit Crop Report ( 1.0 cents).
9. Canadian Grain Statistics - Weekly (10 cents).
10. Canadian Milling Statistics, February ( 10 cents).
11. The Sugar Situation in Canada, January 29 to Tubruary 26 ( 10 cents).
2. Proliminary Report on Coal Production, Fobriary (10 cents).
13. Monthly Report on Stuel Ingots, February ( 10 cents).
14. Coppor and Nickal Production, January (10 cents).
15. Sales of Paints, Varnishes and Lacquers, Jancary (10 cunts).
16. Rigid Insulating Board Industry, Fubruary (10 cents).
17. Asphalt Roofing Industry, Fabruary ( 10 conts).
18. Domestic Washine Machines, January ( 10 cents).
19. Domestic Type Electric Refrigurators, January ( 10 cents).
20. Consumption, Production and Inventorics of Rubber, January ( 25 cents).
21. National Accounts, Incone and Expenditure, 1947-1948 -- Revised (50 cents).
22. Price Index Numbors of Residential Building Matericls, 1926 to 1948 ( 10 cents).
23. Housing Bulletin No. 13 ( 10 cents).
24. Monthly Report on Inventories and Shipments by Manufacturing Industries, Jenuary ( 25 cents).
25. Jewellery and Silverware Industry in Canada, 1947 ( 25 conts).
26. Carloadings on Canidian Railways - Weekly (10 cents).
27. Railway Rovenue Freight Loadings, February ( 10 cents).
28. Articles Imported from Each Country, 1948 ( 25 cunts).
29. Operating Results of Miscellaneous Wholesalers, 1947 ( 25 cents).
30. Current Trends in Food Distribution, Januery ( 10 cents).
31. The Lumber Industry in New Brunswick, 1947 ( 10 cents).
32. Civil Aviation in Canada, 1947 (10 conts).
33. Dealers' Report on Non-Forrous Scrap Metal, 1948 ( 10 cents).
34. Trade of Canada: Imports Entered for Consumption, Januery ( 25 cents).
35. Production, Shipments and Stocks on Hand of Sawmills in British Columbia; December ( 25 cents).
36. Steel Wirc, January ( 10 cents).
37. Vire Foncing, January ( 10 cents).
38. Automobile Parts Industry in Conada, 1947 ( 25 cents).

SIATISTIES A: MOA LIERARY


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