D.B.S. WEEKLY BULLETIN

Dominion Bureau of Statistics
DEPARTMENT OF TRADE AND COMMERCE
OTTAWA - CANADA

FRUIT CROFS OF UANADA in 1947 had an estimated value of $* 45,605,000$, a decline of 10 per cent from the 1946 total of $\$ 50,338,000$.

CREAMERY BUTTER STOCKS in nine cities of Canada on March 12 totalled 7,697,000 pounds, compared with $9,692,300$ on March 5

RETAIL GALES in January increased 18 per cent over the same month last year, with all regions of the country participating in the advance.

WHOLESALE SALES in January were three per cent in excess of the dollar volume for January 1947.

DHELING UNITS CONPLETED in Cenada in 1947 totalled 76,738 , while 42,215 were under construction at the end of the year.

CANADIAN WHEAT in store or in transit in North America at midnight on Mar ch 4 totalled 102,099,900 bushels compered with $108,120,600$ on February 26 and 116,945,700 a year ago.

CAR LOADINGS on Uenadian railways for the week erding March 6 declined to 74,516 cars from 76,422 for the precedjng week, but were la prent above loadings of 65,561 cars lasi year.

Sales and furchisibù OT SLCURITIES BETwEEM
CANHD AIND OTHER COUNIRIES IN 1947

Cansda's international trade in outstanding becurities resulted in a small outflow of capital in 1947, in contrast with the predominent inflows from this type of transaction during the previous decade. The net purchase of securi ties from all countries iuring the yerr emounted to $\$ 18$ million compared with net sales of 8134.6 million in 1946 and 191 million in 1945 . There were net purchoses iror sil oountries in each month of 1947 with the exception of Janus ry and July.

The principel factors influencing the change in direction were the decline in United States demand for Canadian securities and a reduction in liquidati ons of United States securities by Canadians. Net transactions in all outstanding securities with the United Stetes led to a purchase balance of 30.5 million compered wi thet sales of $\$ 170.2$ million in 1946 . In trade with the United Kingdom, net pur chases daclined to $\$ 7.2$ million in 1947 from $\$ 35.4$ million in 1946 , while transactions with other countries showed $\varepsilon$ ssles balance of $\$ 1.7$ million in 1947 .

The volume of transactions in 1947 aggregated $\$ 405.6$ million, sharply reduced from the 1946 total of $\$ 697$ million. Sales to all countries were valued at $\$ 193.8$ million compared with $\$ 415.8$ miliion in 1946 , and purchases from all countries at $\$ 211.8$ miliion compered with $\$ 281.2$ milion. Sales to the United Stetes in 1947 totalled $\times 182.3$ million as against $\langle 405$ million, and purchases from that country, 2192.8 million as sgrinst ?234.8.

## WORLD WHEAT SIIUATION

Combined wheat supply of the United States, Canada, Argentina and Australia .. the world's four major exporting countries --amounted to 1,580 million bush els at Januery 1 , a gain of 19 per cent compared with su plies at the beginning of 1947 , gccording to the Office of Foreign Agrialtural Relations of the United States Department of iagriculture. Substantial increases in the United States and Austrelia are the notable features, with a decline in Canadian stocks more than balencing an increase in the Argontine supply.

While wheat stocks at January 1 were up from a year ago, total supplies of all grains in the four principal exporting countries, estimated at 123 million short $t$ ons, are et the lowest level of recent years. Ther eduction in over-all grain supplies is due principally to the significant decline in the 1947 United States corn crop, and, in lesser, degree, to the reduction in oats in both the United States and Cama.

The increase in wheat supplies has brought the estimeted world exportable surplus of grains (excluding rice) up to 32 million long tons, an increase of three million tons over earlier estimates. However, import requirements, as indicated last fall by the International Emergency Food Council, amounted to 52 miliion long tons for the 1947-43 season. A large gap obviousiy remains and rigid rationing, high flour extraction rates and other conservation measures must persist in many deficit countries, at least until indigenous supplies are replenished by the 1948 hervest.

World exports of grain and grain products (excluding rice) for the period JulyDecember 1947 reached a total of 10.5 million tons, an increase of more than 37 per cent over the 12.0 million tons moved into internati onal trade chennels dur irg the comparable period in 1946. With total exportable supplies currently estimated at 32 million long tons, shipments for the Januery-June period of 1948 will apparently be at a somewhat lower rete.

Approximately 12.4 million tons, or slight ly more than 75 per cent, of the world's grain exports during the first six months of the 1947-48 season consisted of bread grains. In the correspunding period of the previous season bread grain exports amounted to 8.8 million tons or 73 per cont of the total. Wherever possible, exports heve been directed to areas where the food situetion is most critical. It has been especially serious in those Europeen countries which suffered neer orop failure in 1947, and, nearly 71 per cent of the world's total grain exports for the lat half of 1947 went to Eurspean destinaticns.

STOCKS KND MMRKETINGS OF
Wher it and coarse crains
Stocks of Canedian wheat in store or in transit in North America at midnight on March 4 amounted to 102,099,900 bushels compared with 108,120,600 on February 26 and $116,945,70$, on the corresponding date lest year, according to the Dominion Bureau of Statistics. Visible on the latest date comprised $97,604,500$ bushels in Canadian positions and $4,495,400$ in United States positions.

Deliveries of wheat from farms in the Frair ie Provinces to country elevators during the week ending March 4 totalled 832,900 bushels compared with 556,600 in the preceding week. During the period, August 1-February 26, wheet marketings aggregated $204,328,600$ bushels compared with 254,514,400 in the similar period of 1946-47.

The following quantities of coarse grains were also delivered from farms in the Prairie Provinces during the week ending kiarch 4, totals for the preceding week boing in brackets: pats, $324,500(213,800)$ bushels; berley, $155,700(124,300)$; rye, 4,100 $(10,100)$; flaxseed, $15,500(8,800)$.
overseas export clearances of wheat dur ing the week end ing Mierch 4 increased to $4,983,800$ bushels from $1,434,400$ in the corresponding week last year, brinfing the cumulative total for the period August 1-March 6 to $77,726,800$ bushe 1 s compareal wi th 86,352,700 in the similar period of 1946-47.

VALUE OF FRUIT CROPS LOWER IN 1947
Cenade's 1947 fruit crops had an estimated value of $\$ 45,603,000$, a decline of 10 per cent from the 1946 total of $450,388,000$. Although prices for the most part were higher than in 1946, smaller cros of apples, plums, peaches and cherries resulted in a lower total value of production.

The estimated value of the epple crop was $\$ 21,302,000$ as against $427,196,000$ in 1940, pears $\$ 2,440,000$ compared with $\$ 2,278,000$, plums and prunes $\$ 1,749,000(\$ 1,755,000)$; peaches $\$ 4,508,000(\$ 5,356,000)$, cherries $\$ 2,231,000(\$ 2,113,000)$, s trawberries $\$ 5,057,000$ $(\$ 4,498,000)$, raspberries $\$ 3,917,000(\$ 3,364,000)$, grapes $\$ 3,598,000(\$ 3,160,000)$.

The value of production by provinces in 1947, with comparable data for 1940 in brackets, follows: Nova Scotie, $2,922,000(\$ 5,932,000)$; New Brunswick, 4031,000 $(\$ 666,000)$; webe $c, \$ 3,548,000(\$ 2,022,000)$; Ontario, $\$ 14,712,000(\$ 14,636,000)$; British Columbia, $223,790,000(27,132,000)$.

## STOCKS OF FRUITS AND VEGETABIES

Stocis of fruit, frozen and in preservatives, amounted to 29,340,000 pounds on March 1 as against 29,529,000 on Februery 1 and 27,649,000 pounds on Morch 1 last year according to the Dominion Bureeu of Statistics. Holdings of vegetables, frozen and in brine, totalled 11,157,000 pounds compared with $12,651,000$ pounds on February 1 ond 5,915,000 a year ago.

Stocks of Canadian fresh vegetables were gererally lower on March 1. Potato stocks totalled 263,200 tons as against 361,600 a year aga, onions 4,900 tons ageinst 8,200 , beets 586 tons ageinst 581 , carrots 1,800 tons against 4,600, cabbages 260 tons ageinst 1,900, parsnips 280 tons against 700, and celery 20 crates gigainst 7,600.

Stocks of Canadian apples on March I amounted to $1,980,000$ bushels compared with ; 416,000 on February 1 and 945,000 a year ago.

## STOCKS OF CANGDIAN MEAT ONT WLIRCH I

Stocks of Canodian meat held by packers, obattoirs, wholesale butchers and cold storege warehouses on March 1 totallea 129,746,000 pounds comparea with 134,974,000 on February 1 and 63,120,002 on the corresponding date last year, according to the Dominion Bureau of Statistics.

Pork stocks on March 1 emounted to 79,933,000 pounds compored with 75,333,000 on February 1 and 44,845,000 on March 1, 1947. Holdings of beef were 39,091,000 pounds compared with $45,714,000$ on February 1 and $18,235,000$ a year ago.

Stocks of veal totalled 3,780,000 pounds compared with 5,558,000 on February 1 and 1,182,0.0 on March 1 last yomr, while the holdings of mutton and lamb amounted to 6,942,000 pounds compared with 8,369,000 on February 1 and 3,859,000 a year ago.

Lard stocks on March 1 stood at $3,534,000$ punds as against $3,635,000$ on Fobruary 1 and 1,221,000 on March 1, 1947.

## STOCKS OF FROZEN FISH ON M-RCH I

Stocks of frozen fish on March 1 amounted to $28,129,000$ pounds compared with 34,202,000 pounds on February 1 and 28,604,000 pounds on the corresponding date last yesr, according to the Dominion Bureeu of Statistics. Holdings comprised 25,840,000 frozen fresh and 2,289,000 pounds frozen smoked.

Stocks of cod were low on March 1, totalling 1,503,000 pounds compared with 2,818, 000 on February 1 and 6,990,000 a yeer ago. Holdings of salmon were 7,873,000 pound s compared with 11,231,000 a month earlier and 5,655,000 on March 1, 1947 .

Stocks of sea herring and kippers totalled 7,549,000 punds as a gainst 8,377,000 on February 1 ont 6,505,000 on March 1 last year, while the holjings of haddock and finnen hadlie were 829,000 pounds compared with 1,122,000 on Februory 1 and 554,000 last year.

## DECREASE IN SWINE NUMBERS INDICATE'D

Reduced hos production in Canada is indicated in the estimates based on the December 1, 1947 survey by the Dominion Bureal of Statistics, when the number of hogs on farms stood ot 5,381,200, a decline of 1.4 per cent from the December 1, 1946 total. Decreases occurred in the Maritine Provinces, Quebec and Sasketchewan. Ontario and Manitibe had increases of six gni seven fer cent, respectively. Alberts and British Columbia hed slieht increases.

Reduced froduction is reflected more significantly in the size of the fall pig crop and in the number of sows brea to farrow. The fall pig crop in 1947, is estimatel 3t $3,921,000$, was nine per cent below that of tha previous fall. Whereas Onterio, Monitaba and British Columbia bad slight gains, decreases in other provinces were quite pronounced, ranzing from 7.5 per cent in Prince Eaward Islena to 29.3 per cent in Saskatchewen.

A decrease of 33 per cent in the estimate of the number of sows bred to farrow during the six months following the dete of the survey indicates further reduced production. This estinate, hovever, is based on intentions reported by farmers at the bezinning of December. The hog-barley ratio reached 3 low of 13.9 in December, the lowest since May 1937.

New price relationships which have developed since Jenuary 1,1948 may result in a more moderate reduction actually taking place. The feed situation is unloubtedily the most impurtent factor leadine to reduced production. Decreases of 41.5 and 35 per cent in the spring pis orop are forecast for Quebec and ontario, respectively. These provinces had the most aigniricant increases for the last two pis cryps and curtailment of production now is the result of last year's small coarse grains crop.

## ChNAD'S 1947 HONEY CROP

Canade's 1947 honey crop has been estimated at 37,078,000 pounds, a ccording to revised fisures issued by the Dominion Buresu of Statistics, showing un increase of 60 per cent over the unusually small crop of $23,185,000$ pounds, produced in 1940 . The overage price per found was well above the 1946 level at 25 cents comared with 18 , and the return to the producers was t an all-time high of $\$ 9,160,000$ compared with $\$ 4,149,000$ in 1946.

Revisel estimates of proluction in 1947, wi th finsl figures for 1946 in brackets, follow by provinces: Prince Elward Islend, 57,000 (15,000) pounds; Nova Sowtia, 112,000 (65,000); New Brunswick, 142,000 (109,000); quebec, 5,399,000 (1,900,000); Onterio, $12,290, \cup \cup(5,685,000)$; Manituba, $5,180,000(4,810,000)$; Saskatchewan, 6, 232, $000(3,953,000)$; Alburta, 6,507,000(6,192,000); British Columbia, 1,159,000 (456,000).

## WEEKLY SECURITY TRICL INDEXUS

The flllowing ere security price indexes of the Dominion Bureau of Statistics, on the bace $1935-39=100$, for the week ending March 11, a week and month earlier:

March 11
March 4
February 5
Investors' irice Intox
(100 Commun stocks) .............. 101.3
76 Industriels ................. 95.6
16 Utilities ................... 107.2
8 Banks ......................... 128.5

| 101.4 | 104.3 |
| ---: | ---: |
| 95.6 | 98.3 |
| 107.8 | 111.6 |
| 127.7 | 130.9 |

Mining Stock Price Index

| (30 Stocks) | 83.4 | 84.5 | 83.6 |
| :---: | :---: | :---: | :---: |
| 25 Golds | 72.9 | 74.3 | 70.3 |
| 5 Base Mietal | 102.5 | 103.1 | 109.2 |

STOOKS OF CREANERY BUTTAR
IN NINE CANADIAN CITIES

Stocks of creamery buuter in nine Canadian cities as ot the close of business on March 12 totelled 7,697,061 punds compared with $9,692,269$ pounds on March 5, according to the Dominion Bureau of Statistics. Holdings follow by cities, totals for march 5 being in brackets: Quebec, 478,473 ( 038,937 ) pounds; wontreal, 2,347,651 (3,173,892); Toronto, 1, 135,851 (1,402,939); Winnipes, 1,297,128 (1,632,543); Regina, $1 \cup 2,065$ (117,934); Saskatoon, $80,778(73,111)$; Edmonton, 370,53 (411,725); Calgary, 417,116 (474,132); Vencouver, 1,441,455(1,702,050).

## FISHERIES OF NEN BRUNGUICK

The marketed value of ruducts of the fisheries of New Brunswick in 1946 amounted to $\$ 16,422,201$ compared with $\% 13,270,370$ in the preceding year, an incresse of $\$ 3,151,825$ or 24 per cent. The lobster fishery recorded marketings of $\$ 4,627,203$, a decrease of $\$ 431,498$, or nine per cent, from $45,058,701$ shown in 1745 . The decrease wes due to smaller quantities of lobsters brught in from other provinces for merketing in New Brunswick. The actual New Brunswick catch incressed by 20 per cent over that of 194.5. The sardine fishury come second with a merketed volue of $44,169,125$ a nd the herring fishery third with a msketed value of $\$ 2,3,150$.

The quentity of fish of all kinds, incluaing shellifsh, taken by New Brunswi ck fishermen during the year totalled $1,268,700 \mathrm{cwt}$. with a londed value of $87,145,383$ compared with a catch of $1,556,964$ cwt. and $\varepsilon$ landed velue of $35,477,452$ in 1945. Average prices received by the fishermen for the three principel kinds of fish were: lobster $\psi 28.34$ er cwt. compared with $\$ 25.57$ per cwt. ; sordines $\$ 3.11$ per barrel compared with $\$ 3.29$ per barrel, and herring Q 1.15 per cwt. compared with z 1.25 cwt. in 1945.


## F\#R CLNT IN JHNURY

Dollar volume of wholesale sales in January was three per cent in excess of the volume for Janury 1747 , but sawed seasonal decline of two per cent below the Decomber 1947. level. The general unadjusted index, on the base, average for $1935-34=1 J J$, stood at 245.5 for January 1948, 237.7 for January 1747 , and 251.3 for December, 1947.

Considereble variation in trends existe 1 between the various redions. British Columbia had the largest increase over the preceding year with a eain of lo per cent. Sales in quebec and Ontario were up seven and three per cent, respectively. Whulessiers in the Prairie Erovinces reported seles tw per cent below Januery 1947, while a irop of seven per cent was registered in the Maritime Pruvinces.

Only the arug trade, wi th sales up 11 per cent, reproted an increase over January 1747 larger than has cccurred in preceding month. Tobacco and confectionery sales were up six per cent. The other three trades showing an increese -- dry ejods, hordwere, and groceries -- recorded considcrably smaller gains than have been experienced for some months. Dry goods wholesalers' sales were 14 per cent above Jenuary 1947 , hardware sales were up 13 per cent, while grocers rogistered an increase of only two per cent.

Sales of wholesalers of clothing, automotive equipment, footwear, and fruits and vegetables were smaller in January 1948 than in the same month last year. Decreases in these trales were os follows: clothing, six per cent; automotive equipment, seven per cent; fjotwerr, 10 per cent; fruits snl vegetables, 11 per cent.

Largest increases in value of inventories as st the end of January compared with the same date last yeer were registered in the dry goods trade withan advance of 42 per cent; clothing 38 per cent; automotive equipment 33 per cent; and hardware 26 per cent. Tobacco and confectionery and foutwear wholesalers' stocks increased 17 per cent and 16 per cent, resnectively, while lesser sains of eight per cent and five per cent were recorded by $\mathrm{c} r$ cery and irug wholesalers. Stocks of fruits and vegetables were eight fer cent lower.

SiILES VOLUNE INCRTi LiEES IN ALL RETMIL TRADES DURTING J. NUARY

There was no slackening in the currently high rate of consumer spending in January when dollar sales in retail stores increased 13 per cent over January a year ago. Since price increases have undoubtedly contributed to this gain, it should be noted that the change from January 1947 reflects the increase in the flow of dollars into Canadian retail stores rather tnan physical volume of trading. The general index for January, unadjusted for seasonal variations and price changes and on the base $1935-39=100$, stood at 213.1 as against 181.2 a year ago.

All 14 trades represented in the general index reported increased sales over January a year ago. Even jewellery stores, which have been following a downwerd seles trend for some time, responded to the general acceleration of consumer expenditures with a minor gain of five per cent. A 28 per cent increase in retail trade in British Columbia stands out among the regional results. Other regions reported nigher sales in January also and all, with the exception of the Maritimes where sales advanced only eight per cent, had gains corresponding closely with the average result for the country.

Outstanding gains have been made by durable goods outlets -- radio and electrical, furniture and hardware stores -- throughout most of the post-war period, As $\mathrm{on}_{\mathrm{s}} \mathrm{l}$ in these stores reached and surpassed levels in most other trades, the earlier sharp increases have given wey to more moderate gains. As rates of increase in sales volume of houschold durables, tended to fell off, sales increases for non-durable goad stor es have come to the fore. Most pronounced gains in Januery were those for apparel and food stores. Sales in men's clothing storcs were up 31 per cont, while momen's wear stores increased volume by 23 per cent and family clothing stores reported aal es 17 per cent higher. In footwear, sales increases were less notable, showing a gain of 13 per cent.

On the other hand, increases in durable goods stares were less pronounced. Radio and electrical stores elong had an increase of 21 per cent which approximated the average movement in sales from January 1947 to Janu ry 1948. Hardware and furniture stores soles moved up by 13 per cent and 10 per cenc, respectively.

Stores in the general merchendise group -- department, variety and country general stores -- all had increases which roughly approximated the general increase for the 14 trades, the lowest being 14 per cont for country general and the highest being 18 per cunt for variety stores. Candy store sales, on the basis of reports from cha in companies only, were 10 per cent lower in Junvery this year compared with last.

## PRODUCTION OE CONCRETE BUILDING BLOEKS

Production of concrete building blocks in Januery totalled 2,095,000 as compared with $2,602,000$ in the preceding month and $1,183,000$ in the corresponding month last year, according to the Dominion Bureau of Statistics. Output of drain pipe, sewer pipe, water pipe and culvert tile amounted to 9,700 tons compared with 11,6j0 tons in December and 6,900 tons in Januory a year ago.

## PRODUCTION OF SALT IN JANUARY

Production of common salt in Jenuery totalled 54,600 tons as against 61, 100 tons in the preceding month, and 63,600 tons in the corresponding month of 1947. The a mount shipped or used by producers amounted to 56,000 tons compared with 53,700 tons in December. Shipments in January consisted of 25,600 tons for commercisl use and 30,400 tons for use in the manufacture of chemicels.

ABBESTOS SHIPMENTS IN JANUARY
Shipments of asbestos from Cansdian mines during January totalled 46,600 tons compered with 57,400 tons in the preceding month, and 44,100 tons in January, 1947. Exports of esbestos during Januery amounted to 47,800 tons compared with 58,700 tons in December 1947, and 42,800 tons in the same month last year.

## CEMENT PRODUCTION

Production of Portland cement in January amounted to $1,007,800$ barrels comared with $1,067,100$ barrels in the grevious month, and 852,800 barrels in January, 1947. Shipments to customers by Canadian manufacturers tavalled 500,000 barrels in Janury compared with 632,300 barrels in December 1947 , and 401,100 barrels in the corresponding month of 1947.

## SHIPMENTS OF PRIMARY IRON AND STERL

Shipments of primary shapes by Candian steel mills, exclusi ve of producers ${ }^{\text {P }}$ interchange, totalled 231,300 net tons in Januery compred with 178,300 in December. The Janurry total included 6,667 tons of sem1-finished shapes; 16,612 tons of structurals; 14,059 tons of plates; 42,385 tons of rails; 51,466 tons of hot. rolled bars; 11, 506 tons of pipes gnd tubes; 14,587 tons of wire rods; 23,909 tons of black sheets; 7,828 tons of galvanized sheets; 8,951 tons of cestings; and 32,859 tons of otber shapes. The grovint of producers' interchange was 77,300 tons in January, against 84,400 tons in December.

SAIES OF MANUFACTURED AND

## NATURAL GAS IN JANUARY

Sales of manufactured gas by distributing oompanies in Canada in January gmounted to $2,478,692 \mathrm{M}$ cubic feet as compared with $2,186,826 \mathrm{M}$ in December, and $2,3+2,635 \mathrm{M}$ in January, 1947, and the revenues from sales, $\$ 2,365,245$ as compared with $\$ 4,140,975$ in December and $\$ 2,111,302$ in January, 1947.

Natural gas sales in January totalled 5,271,201 M cubic feet as aginst 4,527,167 M in the preceding manth, end $5,181,745 \mathrm{M}$ cubic P etet in January 1947, end the revenues from sales, $\$ 1,748,558$ as ageinst $\$ 1,457,682$ in December and $\$ 1,655,657$ in January last year.
$\frac{\text { FRODICTION OF LEATHER SUTWEAR }}{\text { FURTHER REDUCED IN JANU.RY }}$
Froduction of leather footwear was further reduced in Januery, amounting to $2,451,000$ pairs as against 2,548,200 pairs in December and 3,132,200 pairs in January last year, according to the Dominion Bureau of Statistics. Of the total for Jenuary this year, 527,500 pairs were soled with materials other than leather.

## SAIES OF PAINTS, VARNISHES AND LACQUERS

Sales of paints, varnishes and lacquers by manufacturers which normally account for all but a small percentage of the total Canadian production, amounted to $\$ 6,538,000$ in January as compared with $\$ 4,753,050$ in the corresponding month last year, accarding to the Dominion Bureau of Statistics. Trade salos, exclusive of water paints, sccounted for 52 per cent of the totel for January this year, industrial sales for 31 per cent, end water paints for two per cent.

STOCKS, PRODUCTION AND
CONDUIPTION OF KUBBER
Stocks of natural rubber at the end of January amounted to 5,739 long tons, an increase of 54 per cent over last year's corresponding tot al of 3,729 long tons. Reclaim stocks fell from 3,195 long tons to 2,246, and synthetic from 4,316 long tons to 3,921 .

Domestic production of synthetic rubber fell from 4,408 long tons in Jenuary last year to 3,648 , while recla im increased from 329 long tons to 371 . Domestic consumption of natural rubber increased from 2,153 long tons to 3,458 , bat synthetic fell from 3,195 long tons to 2,081, and reclaim from 1,533 long tons to 1,339 .

STOCKS OF RAW AND REFINED SUG:R
Refinery stocks of raw sugar on Februery 21 fell to $91,911,000$ pounds from last year's corresponding total of $110,894,000$ pounds, according to figures released by the Dominion Bureau of Statistics. Refined suger stocks were also lower, totalling 150,835,000 pounds as against 193,071,000.

## STOCKS OF HIDES AND SKINS AND <br> PRODUUTION OF FINIBHED LLITHAR

Stocks of raw cattle hides held by tanners, packers and dealers st the end of January amounted to 701,700, showing an increase of nine par cent over the January 1947 total of 641,800. Stocks of calf and kip skins increased fram 562,100 to 703,90, and horse hidos from 33,100 to 64,500, but goat and kid skins fell from $2 \mathrm{J9,700}$ to 145,200 , and sheep and lamb skins from 86,300 (dozen) to 66,100 (dozen).

Production of cattle sole leather in January amounted to $1,942,800$ pounds compared with 2,976,000 in the same month last year. Output of cattle upper leatner totalled 3,204,300 square feet compared with $3,256,500$, whi le the production of glove and garment leather amounted to 424,800 square feet compared with 564,500. Production of ceifr and kio skin upper lesther totalled 1,354,100 square feet compared with $1,508,300$.

## LUNBER INDUSTRY OF ROVA SCOTL

Nove Scotia's lumber industry had a gross value of praduction of $\$ 16,159,079$ in 1946 as compared with $\$ 11,395,270$ in 1945 , an increase of almost 42 per cent, according to the Dominion Bureau of Statistics. Sawn lumber produced during the year totalled 330,378 thousand feet board megsure valued at $\$ 14,519,554$ as against 250,975 thousand feet valued at $\$ 10,075,523$ in 1945 . Spruce, white pine, yellow birch, hemlock, belsam fir, maple and white birch were the principal species. During the year, box shooks were produced to the velue of $\$ 818,369$, staves $\$ 455,931$, heading $\$ 91,685$, lath $\$ 46,155$, and shingles $\$ 20,139$.

INDEX NUMBERS OF FIRM PRICES

## OF :CFICULTURIL PRODUCTS

Prices received by Conadien farmers for egricultural products at January 15, 1948 were generelly higher than at the same dote a month earlier and substantially higher than at the corresponding date in 1947. The ga in in the index number of farm prices from 186.5 at January 15, 1947 to 222.1 at the same date this year is attributable to increased prices for nearly all form products considered in the index. From December 1947 to January 1948 the farm price index displayed a gein of 12 points, due in large part to the increased prices received for livestock under the new United Kingdom contract. Prices of deiry products glso showod some increese.

## FARM LEAND VALUES

The average value of ocupied farm land in Canada for 1947 is reported at $\$ 35.00$ per acre, on increase of nine per cent over the avertse value indicated in 1946 and an increase of $4 \cup$ per cent over the figure for 1939.

The upward trend in farm lend values from pre-war levels reflects, at lesst in part, the relative chonges which have occurred in the priœ levels of farm products and of the things which farmers buy. The Bureau's index of ferm prices of egricultural products for 1947 was 95.5 above the 1935-39 level, waile for the same year the index of prices of commodities and services used by fermers had advanced 57.4 per cent from the 1935-39 base-period level.

Increases in farm land values over 1940 were reported in all provinces, the largest increases being those recorded for New Brunswick, Ontario and British Columbia.

## 77,000 DWEL工ING UNITS CONPLETHD IN 1947

The number of dwelling units in Canada which were completed during the yeer 194 ? is estimated et 76,738, bringing the total campleted in the first three post-wer yeers to elmost 200,000. In 1947, 74 per cent of the dwelling units were built in the metropolitan and other urban municipelities.

These figures are based upon octual reports from more than bJJ municipalities representing 67 per cent of the populstion of all incorporsted municipslities, and ircludo an estimate by the Dominion Burean of Statistics in respect to other urban and rural municipalities.

The following toble shows the number of dwelling units completed in Cenada in each of the years 1947, 1946 and 1945:

|  | 1947 | 1946 | 1945 |
| :---: | :---: | :---: | :---: |
| Metropolitan areas | 25,179 | 22.797 |  |
| Other urban municipslities | 31,295 | 26,014 | $16,690$ |
| Other rural municipalities | 18,012 | 15,654 | 12,378 |
| Unorsonized ereas | 2,252 | 2,850 | 1,606 |
|  | 76,738 | 67,315 | 48,599 |

HOUSING CHAPUCTLRISTIUS IN EDMONTOR
Two-thirds of tin 29,921 dwellines sedpied by Edmont on households on June 1 , 1946, were single house -2 nd slmost ell the remeinder were apertments and flats. Fiftythree per cent of all dwellings were jccupied by owners and 47 per cent by tenants. These and other facts relating to housing in Edmonton are contained in a bulletin issued by the Dominion Bureau of Stotistics, compiled from information gethered et the 1946 Consus of the Preirie Provinces. This release is one of a series giving summary housing statistics for urben contres of 5,000 population and over.

Wood servod ab the princifol exteriur material for over two-thirds of Edmont on homes. Approximately one-fifth of a 11 dwellings were built before 1911 and about 18 per cent since 1940. Seventy-eight per cent of all households had lived in their present dwellings 10 years or less. The average length of residence for housaholds in owner-occupied dwellings was nine years and for households in rented dwellings, four years. Eighty-seven per cent of the dwellings contained six rooms or less, wilile the nversga for all dwellings was 4.4 rooms. One in five of the awellings providea less than one room per ferson.

Running water in the iwellins was reported by 89 per cent of the households; exclusive use se a flush toilet by 70 jer cent, andexclusive use of an instelled beth-tub or shower, by 63 per cent. Nearly all dwellings were equiuped with electric lighting. Sixty-two per cent of the occupied dwellinjs were heated by hot-air fur neces 12 per cent by steam or hot water sha 23 per cent by stoves. Gas was the principal heating fuel and was used in three-fourths of ell dwellings, while a similar proportion of households used ges renges for cooking rurgoses. Of every hundred households, 22 had a mechanical refriserctor; 27, an automobile; 36, an Electric vacuum cleaner; 47, a telephone; 58, an eleetric washing machine; ond 90, a rexin.

The average value of owner-occuried single dwellings was $\$ 4,950$, and the average rentel of all tenent households for the month of May, 1946, was \$29. Total property taxes (real estete, weter, school, etc.) paid by owners of single dwellings for the year ending May, 1946, everaged ̧91.

Over two-thirds of all household heads were wage-earners; of a 11 wage-earner heads of households, 48 per cent were home-owners and 52 per cent were tenants. annual earnings reported by wage-earner heads of households for the year enaing May 31, 1946 averaged 41,840 . One-half of the wege-earner heads reforted earnings of $\mathbf{i 1}, 000$ to \%1, 299 ; a.proximately une-fourth reiorted earnings of $\$ 2,000$ to $\$ 2,999$; and about onetenth earned mure than $\$ 3,000$.

Car loadings on Canadian railways for the week ended Mar ch 6 declined to 74,516 cars from 76,422 cars for the preceding week, but were 14 per cent above loadings of 65,561 cars for the corresponding week last year. Grain declined from 4, 931 cars for the preceding week and 5,363 cars in 1947 to 4,246 cers. Live stock increased frcm 1,421 cars last year to 1,848 cars, conl from 3,992 to 5,517 cars, ores and ooncentrates from 1,401 to 2,163 cers, sanì, stone, gravel, etc. from 2,407 to $3,033 \mathrm{cars}$, pulpwood from 4,884 to 8,346 cars, gesoline and oils from 3,249 to 3,470 cars, woodpulp an3 paper from 4,474 to 4,727 cars, and 1.c.l. merchand is e from 16,007 to 18,032 cars.

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37. Suzar Re ort, January 24 to February 21, 1948 ( 10 cents).
38. Primary Iron and Steel, January ( 10 cents).
39. Farm Population and Farm Workers, 1946; Weeks of Hired Labour a nd wages Paid, 1945 , by Subdivis ion, MANITOBA ( 10 cents).
40. Canadian Grain Statistics - Weekly ( 10 cents).

Copies of these and other Bureau reports may be ottained on application to the Dominion Statistician, Domini on Bureau of Statistics, Ottawa.

