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-- HIGHLIGHTS OF THIS ISSUE ---

INDUSTKLh LIAPLOMENT showed a pronounced seasonal decline between Docember 1 and January 1 , the losses in construction end manufocturing being particularly noteworthy. Raduca industrial ectivity was indicatet ith all provinces.

WHOLBSHE FRICES IN Cidindi shoved a furthor slight declino in January, the general inlex standing at 159.3 compared with 159.5 in December, and 159.7 in November.

DEPARTMENT STORE SAIES IN CiNuDA incroased 13 per cent during the week onaing Fobrunry 19 over the semo weok lest yoar.

CHEQUSS GAMAD AMTAST TMOIVIDOAL ANCOUNTS continued at a high level in January, all-Canada total for the month standine at $6,728,511,000$, an increase of 6.7 per cent over January last year.
inverige hagis for bapm hill in most provinces and for canala as a whole wore moderately higher at the midale of Jonuary this year than a yoar earlier.

IWNINGE OF GAMDA'S ER\& FISH in Jonuary wore sharply lower then in the corresponding morith last year, due in the main to greatly reduced landings of sea herring on the Paciric cosat.

Production of sawn idnder in Canda in ly 18 showat a slight dearease from the preceding year, increases in British Columbis and Aloerta counterbalancing declines in the remsining provinces.

FINANCING OF HOTOR VHHICLE SiLES showed a further increaso in January, with gains both in now ena usg voricles.

CINADIAN FPODUCRION OF URUDE PETROLEUN reachud an all-time record total in 1948 , due in the insin to bas striking devoloments in the Jeduc fiela of Alborta.
 of 15 per cent over the proceling year's total, and the highest annual output since 19.4.

GANHDLAN PRODGCHON OF WOOL in 1948 emounted to $11,915,000$ pounds, a decrease of 18 per cent from the preceding year.

INDUSTRLIL ELELOYMENT AEASONALLY LOWER hT JAINTRY 1

Industrial imployment showed a pronounced soasonal decline between Jecember 1 and Januery 1, the losses in construction and manufacturing being particularly noteworthy. Reducod industriel activity was indicated in all provinces.

The advance index number of employment in the major industrial divisions stood at 19\%. 3 as comparel with 204.3 et Jocember 1, a deoline of 3.4 per cont. The decrease exceaded that indicatod at January 1, 1948 , but the index numbur was then 1.9 per cent bolow the latest figure, which was the highost in the record for the time of year.

Tho losses from Ducember 1 ranged from 1.8 per cent in ontario and 2.7 per cent in Alberta, to 5.2 per cent in Saskatchewan and 6.2 per cent in British Columbia, where unfavourable weather was an important factor. The index numbers of employment in Nova Scotia, Quebec, Ontario, Manitoba and alberta were higher than at January 1 last year, but those in the remaining provinces were lower. Except in New Brunswick, the declines wers slight. In that province there was a reduction of 5.8 per cent.

The rejorted selarios and wages were lower by 6.1 per cent in the holiday week of January 1 as compared with the week of jecember 1. his compared with January 1, 1948, however, there was a gain of 15.2 pur cunt in the index number of weekly payrolis. The alvanco figure of sverage weskly earnings in the eight major industrial groups at the boginning of January was 24.03 as compared with the all-time high of $\$ 42.23$ indicatol a month oarlier, and 36.28 a year ago.

The olvance index of employment in manufacturing was 202.8, a jecline of 2.4 per cent from the Decomber 1 index of 207.9. The figure at the beginning of January last yoar was 199.9. The disbursements in weokly salarles and vages in the larger manufecturing establishments showed a reauction usual iti the holiday wook, falling by 5.6 per cent as comparei with jecember 1. The index number of payrolls, however, was 18.1 per cent hieher than at January 1, 1948. Earnines of persons omployed by the larger manufacturing establishmonts at January 1 averaged $\$ 42.32$ as compared with $\$ 43.71$ at jocomber 1, and 336.31 at January 1, 1948.

JaNULRY WHULISALLE FFICE INGEX JOWN SLIGTLY FROM JECFHBER; UP 12.4 PUINTS IN YE:IR compiled by the Jominion Bureru of Stntistics. according to the genoral wholosale index month was 0.2 per cont, ỉentical to that shown in pocember. the index durde mary lovel the index was 12.4 points above Januiry last yecr.

The index for January, on the bese $1926=100$, stood at 259.3 as comparea with 159.5 in Jecembor 159.7 in Novomber, and 146.9 in Januafy last year. is compared with the preceling month, a drop of three points in the index for animal products, and 0.9 points for both vegetables cmi wood products, more than countarbalanced increases for the rumeining five groups.

Sab-group indexes were as follows in January, those for December being in brackets: vogetable prolucts, 138.4 (139.3); erimal proiucts, 173.0 (176.0); textile products, 162.7 (162.0); wood products, 191.3 (192.2); iron products, 170.6 (167.1); non-forrous metals, 166.0 (163.5); non-metallic minerels, 138.0 (137.62; chamicel products, 130.4 (129.1).

CHEQUES CASHED AG:INST INDIVIDUぇニ ACCOUNTS UP 6.7 PLF CENT IN JhNU:FY

Buainess transactions in the form of chequea cashod against individual accounts continued at a high level in Jenuary. Illl-Canada total for the month was $\$ 6,928,511,000$ as compered with $\$ 6,490,790,000$ in the corresponding month last year, a rise of 6.7 per cent, according to the Dominion Bureau of Statistics.

All five economic areas participated in the increase, the greatest percentage gain being shown in the liaritime Provinces. Totels follow by areas, those for January, 1948 being in brackets: Marttime Provinces, $1161,244,000(3,144,556,000)$; Quebec, $22,073,052,000(\$ 1,911,595,000)$; Ontario, $2,907,239,000(\$ 2,696,043,000)$; Prairie Provinces, $1,180,453,000(\$ 1,142,621,000)$; Eritish Columbia, $\$ 606,523,000$ ( $\mathrm{v} 595,975,000$ ).
 MID-JANURY THAN YEAR E:PLIER
inverage wages for male farm help in most provinces and for Canada as a whole were moderately higher at the middle of Jenurry this yeer than 12 months earlior, accordins to roporta received by the Dorinicu Bureau of Statistics from farm correspondents in all parts of Canada. Generali-y, however, the increase was less than between filiz-January 1946 and 1947.

With board protided by the employers, the average farm wage-rate per day for all Canada was $\$ 4.04$ at January 15 as compared with $\$ 3.62$ at the same date in 1948 and $\mathbf{3} 3.23$ in 1947 . By provinces, rates ranged from 2.94 in Prince Edward Island to $\$ 5.57$ in British Columbia, and wore higher then in Jenuary, 1948 in all provinces except Nova Scotia. Without board, the average daily rate for all Canada was 4.97 against $\$ 4.66$ a year earlier and $\$ 4.15$ in 1947, rates being somewhat below 1948 levels in Nova Scotia and New Brunswick only.

The average monthly rate with board for all provinces amountea to $\mathbf{~} 74.87$ compared with $\$ 70.00$ in 1948 and 663.29 two years ago, rates ranging by provinces betwoen $\$ 53.57$ in"Prince Edwerd Island and 88.22 in New Brunswick. Thare were declines from a year ago in Nova Scutia and British Columbia, the latter being very slight. When workurs provided their own board, tho average rate for men hired by the month was $\$ 104.34$ as against $\$ 100.09$ in January last year and $\$ 89.25$ in January, 1947. In this caso the cnly decreases were in Nova Scotia and New Brunswick.

## F:RR LIND VIILEES HIGERR

The average valu of occupiod farm land in Canada in 1948 is reported at 39.00 per acre, an increase of 11 per cent over the average indicated in 1947, and an increase of 62 per cent over the 1935-39 average, according to the Dominion Bureau of Statistics. Increases over 1947 levels were reported in all provinces with the excaption of New Brunswick.

The upward trend in farm land values fron prewar levels reflects, at least in part, the relative changes which have occurred in the price levels of farm products and of the things which farmors buy. The Bureau's index of farm prices of agricultural products for 1948 was 144 per cent above the 1935-39 level, while for the same year the index of prices of commodities and services used by farmers, including living costs, had advanced 83 por cent from the 1935-39 base-period level.

Average values follow by provinces, figures for 1947 boing in brackets: Prince Edward Island, 551 ( 447 ); Nova Scctia, 448 ( 346 ); New Srunswick, $\$ 44$ ( 544 ); Quebec, 363 ( 61 ); Ontario, 68 ( 664 ) Manitoba, 34 (127); Seskatchewan, $\$ 24$ ( 21 ); Alborta, *31 ( 225 ); British Columbia, \%79 (875).

DURESTIC FEED-GPAIN SITVITIION EnSIER THAN A YERR iGGO

With 1948 production of conrse grains in most of the country and particularly in the contral provinces at highor levels than in 1947, the current crop yaar
to date has been generally foatured by a feirly easy domestic feed-grain supply situation, stetos the Canadian Coarse Grains quarterly review by the Dominion Bureau of Statietics.

So far, a larger proportion of all the 1948 coprse grain crops has been retained on farms than was the case in 19in. In addition to western cats and bar ley marketed to February 10, it is estimated that some 29 million bushols of oats and 16.5 million of barley romain on wasturn firms to bu marketed before the close of the crop year. Fodder supplies are reported to be generally adaquate throughout the country, with surpluses indicatəd in some araas.

Reflucting both decreased marketings and increasod exports as compared with the provious crop year, visible supplies of onts and barley at Februery 10 were down sharply from the commercial supply position in the same date a yor ago. Visible ont supplies at 16.7 million bushels were nearly 15 million below lost year's levil, while visible barley stocks at 20.2 million bushels were down more than 13 million bushels frome yoar ago. Thu drop in commercial supplies between the two dates is common to neerly all positions with the exception of United States ports, where stocks hold amounted to 2.8 million bushels of oats and 1.5 million of rye as against none a year earlier.

Commercial supplies of rye and flax are much higher than last year. On February 10, Canadian visible rye stocks totalled 9.2 million bushels as against 0.9 million at tho same time last year. Flax supplies of 11.4 miliion bushels were also up considerably from last year's 6.6 million bushels. Conmercial ryc stocks wore divided about evenly among country oluvators, Lakehead terminals and other positions.

Farmurs' marketings of both oats and barley in the Prairia Frovinces from August 1 to February 10 of the current crop yerr were below those or the comparable period of 1947-48. During the period, marketings of oats amounted to 56.2 million bushels, 1.3 million below lest yerr's level, whilo deliveries of berley at 50.9 million were 5.6 million busiuls bulow last year's figure. Wiarketings of rye and flaxseed for the poriod totalled 13.3 million and 13.0 million bushels, exceeding those of last year by 3.8 million and 3.7 million busnels, respectively. Durine the current crop year, Saskatchewen has led in the marketing of oats, Alberta in barley and rye, and Kanitoba in flaxseod.

With the removal of export restrictions on coarse grains, there has been a fairly substantial movement of both oats and bar ley into axport channels. During the first six montrs of the current crop yocir, exports of oats as grain emounted to 12.3 inillion bushols, gll but 1.3 million bushels of which went to the United States. Custom exports of rolled oats and oatmesl in terms of oats for the same period amounted to 1.2 million bushels. Berley oxports totelled 13.5 million bushels, with the Unitud States taking 5.8 miliion of the total. Other imports of Canadian barley during the period were the Netherlands, Denmark, Belgium and Norway, each of which received in excess of one milliou busials. Exports of rye and flexseed for the six monthis totallud 4.5 million and 2.9 million busheis, respectively.

STOCKS \&ND MARKETINGS OF WHW T T AND COARSE GRAINS

Stocks of Canadian wheat in store or in transit in North Ancrica at midnight on February 17 amountud to $149,546,000$ bushels, a decrease of $4,323,000$ bushels from the February 10 total, buta rise of $35,528,000$ bushels over the same date last year, according to the Dominion Buroau of Statistics.

Delivarios of wheat from farms in the Prairie Provinces during the week ending February 17 wore 765,000 bushuls as compared with 832,000 a year ago. Overseas export clearances during the woek totalled $3,178,000$ bushels compared with $1,786,000$.

The following quantities of coerse grains were also delivered from farms in the Prairie Provinces during the woek onding Fubruary 17, totals for the same woek last year being in brackets: oats, 263,000 (362,000) bushels; berley, 302,000 (222,000); rye, $51,000(9,000)$; flexseed, $27,000(18,000)$.

## STOCKS OF CRE WNERY BUTTER :IND CHEESE

Stocks of creemery butter in nine cities of Canada on liarch 1 this year amounted to $10,793,000$ pounds as compared with $16,507,000$ on Februery 1 and 11,687,000 on the corresponding date last year, according to the Dominion Bureau of Statistics. Holdings of cheddar cheese on March 1 totallud 18,678,000 pound s compored with 21,171,000 on Fobruary 1 and $16,469,000$ on the same date a year earlier.

Stocks of creamery butter wore as follows by cities on March 1, those for the same date last year being in brackets (thousands omitted): Quebec, 1,375 (879) pounds; Montreal, 3,626 (4,138); Toronto, 2, 283 (1,608); Winnipeg, 961 (1,799); Regina, 142 (135); Saskatoon, 139 (97); Eamonton, 430 (526); Calgary, 352 (537); Vencouver, $1,485(1,968)$.

DAIRY MCTORY PRODUCPION IN 1947 The total valuc of products turned out by dairy factories in Canade in 19:7 was $\$ 352,373,000$, showing an increase of $32,068,000$ or 30 por cent ovor the preceding yoar, according to figures issued by the Dominion Burcau of Statistics.

During tho yoar, 290,952,691 pounds of creamery butter were produced valued at $\$ 152,935,070$ compared with $271,464,399$ pounds valucd at $105,441,401$ in the precoding year. The averagu price per pound was 52.57 conts, an increase of 13.73 cents over 1946 .

The production of factory chese in 1947 amounted to $123,337,530$ pound s valued at $\$ 31,928,861$, a decrease in quantity of $24,309,979$ pounds, but an increase in value of $1,014,925$. The everage price per pound in 1947 was 25.91 cents compared with 20.94 cents in 1946.

Output of concentratod milk products in dairy factories during the year amounted to $331,782,452$ pounds valued at $\$ 40,321,591$ compared with $300,302,676$ pounds valued at $332,680,517$.

The value of milk and cream sold by dairy factories in 1947 was $497,466,617$ compared with $\approx 79,960,579$ in the preceding year. Ice croam wes produced to the valuo of $118,260,344$ compared with $11,234,332$, and ice cream mix, $2,010,304$ compared with $81,087,411$. Othe $=$ products inclułe whey butter, whey cream, chocolate milk, cottage cheese, and egg powder.

The total number of dairy fretories in operation durine the yoar was 2,068, a decrease of 126 from the preceding year. Cheose factories were fower in number, decreasing to 741 from 868 in 1946, while combined buttur and cheese factorios feil to 153 from 173. There were 1,143 creameries, an increase of 21 .

## HONEY STOCKS HIGHER

Stocks of honey hold by commorcial packers, wholesalo grocers, chain store warehouses and other dealers on Januery 1 amounted to $9,542,485$ pounds, showing an increase of 22 per cent over the $7,788,833$ pounds held on October 1. $\dot{\text { ill provincos shared in the gain. }}$

According to the quarterly report issued by the Dominion Bureau of Statistics, more than half of the total invuntory was packud in bulk containers where holdings are reported at $5,700,902$ pounds in comperison with $3,784,914$ on October 1. This comperes with $3,841,583$ packed in consumer packages against $4,003,919$. The total stocks of packers showed a modcrate increase, totalling 7,786,309 pounds comparod with 5,954,061 in the procuding quartur, while wholesalers stocks are slighty reduced to $1,756,176$ pounde from 1,834,772.

Stocks of honey wore as follows by provinces on Jenuary 1 , those for October 1 buing in brackets: Prince diward Island, $2,007(1,989)$ pounds; Nove Scotia, 23,846 ( 9,296 ); New Brunswick, 7, 885 ( 6,080 ); Zucbec, $226,689(204,337)$; Ontario, $2,349,467$ $(2,347,053)$; Manitoba, $2,760,334(2,266,465)$; Sasket ch wen, $2,122,806(1,384,961)$; silberta, 1,856,235 (1,404,146); British Columbia, 193,216 (164,506).

Proluction of boney in Caneda last year was put at $45,145,000$ pounds in an estimate rocently acheased hy the Bureau.

JANURYY FISH CATCH DOWN; GAIN IN 1948 EXPORTS

Landings of Canodn's sea fish in January wore sharply lowor than in the corresponding month last year, due in the main to greatly reduced landings of sea horring on the Pacific coast. This reduction was brought about, for the most part, by the cold weather which prevailed throughout the month. On the fitlentic coast, landings of cod and haddock were highor and srolts and serdines lower.

According to the Dominion Bureau of Statistics total landings on both coasts fell to 37,073,000 pounds from 110,257,000 a year earlier, and tho value to $\$ 1,481,000$ from $22,445,000$. On the Pacific coast, landings totalled 19,529,000 pounds valued at $\$ 292,000$ compered with $94,500,000$ pounds valued at $\vee 1,101,000$. Landings on the istlantic const were 17,544,000 pound salued at i1, 189,000 compared with 15,757,000 pounds valued at $\$ 1,344,000$.

Lenaings of Pacific herring fell to $17,878,000$ pounds from 93,257,000 a year ago. On tha Atlantic coast, cod landings rose to $6,107,000$ pounds from $4,740,000$, haddock to 3,462,000 pounds from 2,111,000, while landines of sardines fell to $1,903,000$ pounds from $3,128,000$, and anelts to $2,553,000$ pounds from $3,046,000$.

Due to the increasines domends in the United States market, exports of fresh and frozen fish rose from $\$ 38$ million in 1947 to $\$ 45.3$ million in 1948 . Export sales of cured fish increasel from $\$ 12.3$ million to 414.9 million, basea mainly on the strength of Latin Lmerican markets. Expurts of cannel fish, at \} 21 million, ware down considerably from the 1947 total of 331.5 million, Jespite increases in salos to the Unitod Statos, South africa, some European countries and Latin America. The decrease was mainly the result of a larce declino in sales to the sterling area, and a virtual cessation of relief shipmonts.

The lifting of export controls on some of the other fishery products, such as oil, meal, etc., resultel in a raril exransion of sales of theso tyros from ${ }_{\psi} 2.2$ million to $\$ 8.7$ million in 1248 .

Financing of motor varicle sales showed a further increase in January, with gains both in new and used vehicles. During the merith, 9,292 vehicles were financed for a total of $\$ 9,278,742,22$ per cont highor in number and up 25 per cent in financed valuo compared with 7,646 units financed for $\$ 7,401,648$ in the same month a year ago.

There were 3,635 new vehicles financed for a total of $\$ 5,254,917$ in January this year as compared with 3,325 units involving $\$ 4,606,517$ a year oarlier. Passenger cars, numbering 2,306 this yerr, advenced four per cent above the 2,213 vehicles financed In the first month of 1948. This increase is more moderate than the 20 per cent gain the the financing of trucks and buses.

Used vehiclos financod in January totalled 5,657 units with a financed value of $\$ 4,023,825$ while 4,321 units wore financed for $\$ 2,795,131$ in the same month last year. Gains amountud to 34 per eant in used passonigur cars, and 22 per cent in used cormmerial vehiola finaricing.

## SECUPITY MRICE MOLXES

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\frac{\text { February } 24,1949}{} \frac{\text { February } 17,1949}{(1935-39-100)} \frac{\text { January } 27,1949}{}
$$

Invastors' Irice Index

| $(106$ Common Stocke $) \ldots$ | 105.2 | 108.0 | 112.2 |
| ---: | ---: | ---: | ---: |
| 82 Industria2s $\ldots \ldots$ | 99.4 | 102.0 | 107.0 |
| 16 Utilitius $\ldots \ldots$. | 111.5 | 116.1 | 117.8 |
| 8 Banks $\ldots \ldots \ldots \ldots$ | 130.4 | 130.9 | 131.9 |

Mining Stock Price Indux

| (30 Stocks $\ldots \ldots \ldots \ldots$ | 83.2 | 85.5 | 87.4 |
| ---: | ---: | ---: | ---: | ---: |
| 25 Golds $\ldots \ldots \ldots \ldots$ | 67.0 | 68.3 | 68.0 |
| 5 Bosc | 215.0 | 119.5 | 126.2 |

DEFARTIENT STORE ShLES UE Dopertment stowe seles in Canada increasud 13 per cent 13 PER CENT DURING WGEK during the week unding February 19 over the same woek last year, according to preliminary figures released by the Dominion Bureau of Statistics. An outsteriding feature of the weok was the sharp gain in salos in the Prairie Provinces.

Soles in Alborta were up 30 per cent, Sabratchewan 29 per cent, Manitoba 20 per cent. Ontario followed with a gain of 12 per cont, the Maritimes nine per cent, while selos in quebec were unchanged from a year ago. Figures for British Columbia are not aveilable.

> LEATHER FOOTWEAR PRODUCTION DOWN NINE PBR CENT IN 19.48

Production of leather footwear in Cansda in 1948 fell nine per cunt from the proceding year's total, the downtrend shown in the first nine months of the year being reversed in the last quarter. Freliminary figures relensed by the Dominion Bureau of Statistics place the year's output at $32,407,000$ pairs as comparud with 35,574,000 in 1947. In December, production rose to 2,784,000 pairs from 2,548,000 a yoer ago.

CiUDEE PLTROLWUM OUTFUT aT NEW HIGH POINT IN 1948

Canedian production of crude petroleum reached an alltime resord total in 1948, due in the main to the striking developments in the Laduc field of Alberta -now Canade's promier prouucing aree. Output from the Iloydrinster field also rose sharply, more than doubling during the yoar, while production from the Turner Valley -- hitherto Canada's mein domestie source -- was moderately lower.

According to preliminary figures released by the Dominion Bureau of Statistics, the year's output of crudo petroloum ageregated $12,368,042$ barrels, an increase of 60 per cent over the preceding year. December's output was $1,247,565$ barrels, only sliphtly under the reeord monthly total of $1,264,988$ barrels for November, but sharply higher than the December, 1947 figure of 766,309 barrels.

Alberte eccounted for $10,973,583$ barrels in 1948 compared with $6,809,284$ in the preceling year. Laduc's output rose sharply to $4,657,371$ barrels from 363,363 , Lloydminster to 648,055 barrels from 304,707, and Princess to 187,084 barrels from 106,950. Cruate output from Tumer Valley fell to $4,428,688$ barrels from 5,022,350, Conred to 182,255 barrels from 202,458 , and Vermilion to 112,331 barrels from 138,401.

Tho yvar's output in Saskatehewan amounted to 847,095 barrels against 534,894 in 1947, Northwest Torritorisa 349, 768 barrels comparei with 231,844, ontario 176,225 burruls comparud with 130,135 , and Now Brunswick 21,371 barrels compared with 23,128.

Durine the year, $58,990,299$ li cubic feet of natural gas were produced compared with $52,656,567$ in in the procedirg year. Output by provinces was as follows (in M cubic foct), totals for 1947 beine in brackets: Alberta, 49,238, 795 (44, 106, 643); Ontario, 9,060,277 (7,795,921); New Erunswick, 419,793 (489,810); Saskatchowan, 271,434 (274,193).

GOLD FRODUCTION Canade's gold production in 1948 amounted to 3,527,573 fino

INCRE SED IN 1948 ournces, showing an increase of elmost 15 per cent over the preceling year's total, and the highest anmual output since 1943 , accordine to the Dominion Bureeu of Statistics. In December, 326,938 fine ounces were produced compered with 311,343 in the preceding month and 274,753 a year ago.

Ontario.-- Cenade's largest gold-producing province -- accountod for 2,090,414 fine ounces in 1948 compored with 1,944,819 in 1947, followed by Quebec with 767,026 fine ounces compared with 598,127, British Columbia 311,711 fine ounces (249,011), Wianitoba and Seskatchewan 196,211 (166,653), Northwest Torritories 101, 346 (62,517), Yukon 60,605 (47,745), and Nove Scotia 189 (1,271).

FRODUCTION OF WIFE NMIJS Canadian production of iron and steol wire nails reached a HIGHER IN 1948 totalled 7,170 tons compared with 7,300 in Novembor and 6,600 in December's output

During the year, 900 tons of iron and steel cut nails were produced compared with 940; steel wire staples, 1,600 tans anmpered with 2,000 ; and taaks of steel, brass and copper, 2,300 tons comptired with 2,400.

TMABER PRODUCTION SLIGHTLY TONER IV 1948

Production of sawn lumber in Cenada in 1948 showed a slight decrease from the preceding year, increases in British Columbia and Alberta counterbalancing declines In Documber, a gain of 15 per cent was rugistered over in the remaining provinces. In Doch increasos in all provincos oxcept Nova Scotia, the same month a year varlier, with increasos in all provincos except Nova Scotia, Quebec and Saskatchewan.

According to estimates by the Dominion Bureau of Statistics, the all-Canade output of sawn lumber last year amounted to $5,326,000 \mathrm{kif}$ foet bosrd measure, showing a decline of less than one per cont from the $5,346,000 \mathrm{M}$ recorded for 1947 .

Output for the year w? as follows by provinces, totals for 1947 being in brackets (M board feat): Prince Ldward Island, 9,830 (12,705); Nova Scotia, 273,058 $(348,389)$; New Brunswick, 220,303 (289,817); Quebec, 1,050,961 (1, 144,138); Ontario, $699,518(725,289)$; inenitobs, 47,096 (56,224); Saskntchewan, 83,614 (107,572); Alberta, $273,347(246,575)$; Eritish Columbia, $2,653,147(2,415,171)$.

RADIO BALES LOWER IN NUVEMBEE AND FTRST 11 MONTHS OF 1948

Producers' sales of radio receiving sets in November decreassd almost 31 per cent from the preceding year and were 32 pur cent lower in the 11 months ending November, according to the Dominion Bureau of Statistics. In the month, sales were low in all provinces uxcept Scsketchewan and Alborta, while in the cumulative period, tho decline was common to all provinces.

Sales during November amounted to 79,427 units as compared with 114,933 a year earlier. During the first 11 nonths of 1948 , producers' sales totalled 506,567 units as against 747,136 in the similar period of 1947 .

Provincial totals for the first 11 months of last year are as follows, those for the like period of 1947 being in brackets: Maritimes, $33,702(56,172)$ units; Quebec, $110,747(152,928)$; Onterio, 221, 706 ( 338,435 ); Manitoba, 35,348 ( 60,011 ); Soskatchewen, 24,300 (33,314); Alberte, 34,270 (42,569); British Columbia, 46,494 $(63,707)$.

PRODUCTION RLND SALES OP ASPHALT ROOFTNG MATHRIAIS

Production and sales of asphalt shingles and rolled roofing both were lower in January this year than in the same month of 1948. A similar trend was shown for tar and asphalt felts and sheathing, according to the Dominion Bureau of Statistics.

Output in January of asphalt shingles and rolled roofing amounted to 245,000 squares as compared with 389,000 in the corresponding month lest yoar. Production of tar and asphalt felts and sheathing during the month amounted to 3,500 tons, down from the Jenuary, 1948 output of 5,000 tons.

In January, sales declined to 256,000 squares from 360,700 in the same month a year earlier. Ter and asphalt felts end shoathing sold in January fell to 3,500 tons from 4, 200 in the similur period last year.

PRODUCTION AND DOMESTIC S:LES OF RIGID INSULETING BUARD

Production and domestic sales of rigid insulating board both were increased in January. During the month, 20,155,000 square feet were produced compared with $16,814,000$ in the same month last year, and domestic sales, 19,557,000 square feet as compred with 14, 339,000.

WROTORY S SiLES OF EIECIRIC STORAGE EnTTERIES IN JiNULRY

Sales of electric storage batteries and parts by principal Canadian producers in Jenuary were valuod at $\$ 1,637,617$ compared with $\$ 1,9: 8,794$ in December and \$1,265,378 in Januery last year. The seles in January included 127,045 battories at $\$ 1,324,693$ for tho ignition of internal combustion engines, 47 batterios at $\$ 502$ for motorcycle sterting, 3,936 cells at $\$ 30,651$ for farm lighting plants, 1,560 cells at $\$ 49,69$ for railway services, batturics valuod at $\$ 167,695$ for other purposes, including those for telephone switchboards, and miscelleneous parts end supplies for batturies valued at 464,382 .

STOCKS OF NON-FERROUS SCRAP METLL
Dealers' stocks of non-ferrous scrap metal at
the end of December were as follows, totals for the first of the month beine in brackuts: aluminum scrap, $1,845,917(1,606,510)$ pounds; brass and bronze scrap, 7,351,282 (6,902,470); copper scrap, 3,692,437 ( $3,282,690$ ); magnesium scrap, $35,427(36,040)$; nickel scrap, $256,562(217,226)$; tin-lead scrap, $4,281,358(4,279,793)$; zinc scrap, 618,954 (648,265); drosses, $1,449,012(1,403,824)$.

## CIVIL AVL.TION IN NOVEMBER

Scheduled and non-schoduled air carriers both had losses on their November operations, according to figures for the month released by the Dominion Bureau of Statistics.

Scheduled air carriers arnod $2,107,949$ during the month as against $\$ 1,601,940$ in November, 19i7. This was not sufficient to moet the operating expenses of $52,482,738$, resultine in a loss on operations of $\$ 374,789$. In the 11 months of 1948 the loss was 4429,195 , down considerably from the preceding year's corresponding total of $2,605,347$.

The non-schudulud carriers also showed an increase in operating revenues in Novimber from |  |  |
| :---: | :---: |
| 1 | 19,895 |
| to 227,389 , which failed to cover operating expenses by |  | 4176,722 as egainst an operating loss in November, 1947 of 8276,487 . This reduced the credit balance these carriers had produced during the summer months to $\quad 76,004$ for the first 11 months of the year against a loas in 1947 of $\$ 111,229$ for the 11 months.

 ended Fubruary 19 amounted to 70,358 cars as comparcd with 71,945 cars for the proceding week and 68,817 cars for the corresponding week last year, according to figures released by the Dominion Bureau of Statistics. Grain, coal, other mine products and pulpwood showed the largest decreases from the week of Fobruary 12, while grain, coal, pulpwood and gasolino and oils were the main factors in the incrense over 1948.

Total loadings for the first seven week of this yenr were only 4,000 cars below the 1948 figure, but grain products were lighter by 4,383 cars, live stock by 4,745 cars, fresh meats by 1,140 cars, pulpwood by 5,006 cers, lumber by 5,931 cars, fortilizers by 1,273 cars, and miscellantous freight by 2,195 cars. These were portially offset by geirs in grain, coal, ores and gasoline and oils.

TELEPHONE INSTALLATIONS UP SHLRPLY IN 1947

The number of business telephones rose from 585,982 in 1946 to 645,154 , or by
cent; rusidence tolephones from $1,79,769$ to $1,194,840$, or by 10.7 per cent
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telephones increased by 132,357 , or by almost twice the incruase for those
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dial telephones increased by 132,357 , or by almost twice the increase for those on manual switchboards.

PRINTING TRADES OI' CinNiDA. INCRENSED IN 1946
according to the Dominion Bureau of Statistics. This raised the total in use to 2,230,597, an incruase of 10 per cent over the procuding yeer, and an increase of slightly more than 64 per cent in the past decade. Total tolephones per hundred population increased from 12.1 in 1938 and 16.5 in 19.46 to 17.7 in 1947.

Reflecting heavy demands both for businoss and residential telaphone service, the number of telephones installed in Canada in 1947 reached an cill-time high figure of 204,479, according to the Dominion Bureau of Statistics. The 2,404 ostablishments engaged in this lins of manufacture gave employment to an average of 48,950 employees. The cost of materials used in these industries amounted to $\$ 65,501,698$ as against $\$ 52,655,848$ in 1945, and tho value added by manufacture was $154,951,731$ compared with $132,385,988$ in the proceding year.

Of the total production in $1946, \$ 202,740,088$, or 91.1 per cent, consisted of printid matter and othur products produced, and the remaining $\quad 19,808,548$ consisted of trade work, subcontracts, and other services rendured. Both these items showed substanticl gains over the corresponding figures for 1945 of $\$ 172,203,947$ and $114,-$ 741,187, respectively.

Periodicals, vajued at $889,079,749$, accounted for 43.9 per cent of the value of printed matter and other products, daily newspapurs alone contributing $\$ 67,561,382$. The value of periodicals was mnde up of $56,276,973$ raceived for advertising, and y $32,802,776$ received for subscriptions and sales of publications. Only periodicals printed in the publishors' own plants are included in the se figures.

Other printed matter and other products wer valued at $8113,660,339$, compris ing \$12,593,825 for printed and bound books, 18,114,919 for other printed advurtising, Ү4, 933,929 for bound blank books, $\% 72,353,574$ for miscellancous printed goods and printed stationery, and $\$ 5,664,092$ for other products.

PRODUCTION OF WOOL LOWER IN 1948
Canadian production of wool in 1948 amounted to 11,915,000 pounds, a decroase of 18 per cent from the procoding yoer's figure of $1 \%, 090,000$ pounds, accordine to the Dominion Bureau of Statistics. The declinc was mostly due to the reduction in the number of sheop on farms, but lighter average weights per flooce also contributed to the decline. Output of shorn wool foll to $8,+23,000$ pounds in 1948 from $10,176,000$ a year aso, and pulled wool to $3,492,000$ pounds from 3,914,000. The average fleace weight for all Canade was 7.2 pounds compared with 7.4 pounds in 1947 .

Exports of wool during 1948 showed a slight decline, totalling 4,929,000 pounds as compared with $5,103,000$ a yoar earlier, while imports were over $15,000,000$ pounds above 1947, emounting to $95,181,000$ pounds as ageinst 79,895,000. Domestic disapperance, assuming no change in stocks, amounted to $102.167,000$ pounds in 1948 compared with the 2947 disappearance of $88,882,000$ pounds.

## REFORTS ISSUED TODAY

1. Canadian Coarse Grains Quarterly Review ( 25 cents).
2. Trade of Canada: Exports of Canadian ana Foreign Produce, Jenuery ( 25 cents).
3. Labour Force Bulletin No. 12 ( 25 cents).
4. Production, Shipments and Stocks on Hand of Sawmills East of the Rockies, December ( 25 cents).
5. Stocks of Creamery Butter, Cheese and Iggs in Nine Citics, March I (10 cents).
6. Telephone Statistics, 1947 ( 25 cents).
7. Pack of Canned Fruits and Vegetables, 2948 (IO eenta).
8. Farm Wages in Canade (10 cents).
9. Farm Land Values, 1948 ( 10 cents).
10. Monthly Traffic of Railwas, November ( 10 cunts).
11. Stocks of Honey on Hand, Januery 1, 1949 ( 10 cente).
12. Financial Statistics of Municipal Governments, 1945 ( 25 cents).
13. Cenedian Statistical Review, Fobruary ( 35 cents).
14. Financing of Motor Vehiclo Seles, January ( 10 cents).
15. Production of Dairy Factories, 1947 ( 10 cents).
16. Dealers' Monthly Report on Non-Ferrous Scrap Metal, December (10 cents).
17. Production, Shipments and Stocks on ${ }^{H}$ and of Sawmills in British Columbia, November ( 25 cents).
18. I.sphalt Roofing Industry, January (10 cents).
19. Radio Recuiving Sets, November (10 cents).
20. Canadian Grain Statistics - Wiekkly ( 10 certs).
21. Nails, Tecks and Staples, Decomber (10 cents).
22. Wire Fencing, Decumbor ( 10 cents).
23. Petroleum and Natural Gas Production, December (10 cents).
24. Steel Wire, December (10 cents).
25. Gold Production, December (10 cuntz).
26. Factory Sales of Electric Storage Batteries, January ( 10 cents).
27. Production of Leather Foutwear, December ( 10 cents).
28. Monthly Traffic Report of Railways, October ( 10 cents).
29. Civil sviation, November ( 10 cents).
30. Carloadings on Canadian Railways - Weekiy ( 10 cents).
31. Summary of Sugar Reports for Galundor Years, 1947 and 1948 ( 10 cents).
32. Rigid Insulating Board Industry, January ( 10 cents).
33. Wontrly Review of Canadian Fisheries Statistics, January (10 cents).
34. Monthly Poultry Estimates, January ( 10 cents).
35. Advance Statement on Employmunt and Weakly Earnings, January 1 ( 10 cents).
36. Report on the Printing Trades in Canada, 1946 ( 35 cents).
37. Wool Production, 1948 ( 10 cents).
38. Prices and Price Indexes, January (10 cunts).
39. Monthly Report on Shipments and Inventories of Prepared Stock and Poultry Feeds, December ( 25 cints).
40. Cheques Cashed in Clearing Centres, January ( 10 cents).

Copies of the se and other Bureau reports may bo obtainod on application to the Dominion Statistician, Dominion Bureau of Stetistics, Ottawa.

