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## November Labour Force Survey

Reflecting the usual seasor al decline from the summer peak of activity in agricultural pursuits, employment as a whole in Canada declined from 4,860,000 on August 31 to $4,733,000$ on November 9 , or by 127,000 , ascorcing to the latest labour force survey concucted by the Dominion Bureau of Statistics. At the same time, unemnloyment foll from 117,000 to 115,000 , acoounting for only two per cent of the total labour force at these dates.

Average employment in 1946, based on four sample surveys taken by the Bureau at quarterly intervals during the vear, was $4,652,000$, and average uncmployment: 145,000 .

Total Canadian labour foree showed a net decline of 129,000 betreen August 31 and November 9 , or from 4,977,000 to $4,848,000$. The number employed fell from $4,860,000$ to $4,733,000$, while the number unemployed was reduced from 117,000 to 115,000 . Non-workers, including all persons 14 and over who are not in the labour market, such as those keeping house, going to school, retired, or too old or unable to work, rose from $3,815,000$ at August 31 to $4,018,000$ at November 9 .

The major changes in employment between August and November wore in agriculture, construction, forestry, fishing, trapping, and manufacturing. In agricultural pursuits thore was a decrease in omployment of 246,000 , in mining 3,000 , and construction 23,000 . In forestry, fishing and trapping there was an advance of 62,000 , in manufacturing 70,000 , sarvice 12,000 , and in transportation ane communications 5,000.

There were substantial declires in all classes of workers employed in agriculture, while there were smaller and les consistent changes outside of agrisulture. In agriculture, paid workers for private employees were reduced from 188,000 on Aucust 31 to 125,000 on November 9, own-account workers without omployees from 624,000 to 606,000, employers from 92,000 to 50,000 , unpaid family workers from 423,000 to 290,000 , the total in aericulture falling from $1,317,000$ to $1,071,000$.

In non-agricultural pursuits, paid workers for private omployees rose from 2,657,000 on Aucust 51 to 2,750,000 on November 9, anc palic workers for Federal, provincial or local govarnments from 384,000 to 403,000, while own-acount workurs without employeas fell from 307,000 to 305,000 , employers increased from 150,000 to 162,000 , and unpaid family workers were reduced from 45,000 to 42,000 . Total number of persons employed in nonagricultural pursuits rose from $3,543,000$ to $3,662,000$ on November $?$

## Man-Hours and Hourly Earnings

Increases were shown in the number of hourly-rate wage-oirners, in aggregete hours worked, and in total hourly eurnings in manufacturing at Novomber 1 as compared with October 1, aocording to figures received by the Dominion Bureau of Statistics from 6,222 manufacturers. The improvement, which continues the upward movement shown in immediately procuding months, resulted in part from the settlement of industrial disputes in various industries, and in part from generally hoightenod industrial activity.

The hourly-rated wage-earners for the week enced November 1 numbered 737,742 , exceodIne by 2.3 per cent the total of 721,028 emploved a month earlior. The hours worked advanced by 1.3 per cent, from $30,916,228$ to $31,313,794$ in the wook of liovember 1 , when tho reported wages amounted to $\$ 22,774,798$, a sum higher by 3.1 per oent than that disbursud by the same establishments in the week of October. The parment of higher wago rates in a number of industries and establishments contributec matirially to the increase rucorded in the earnings.

Average hours deolined from 42.9 in the preceding period of obscrvation to 42.4 in the week of Novamber 1, when the average hourly rate was 72.7 cents, as compered with 71.4 conts in the weok of ootober 1. The latest averige is the maximum in the record of 25 months. The previous high figure was that of 70.5 conts at December 1, 1344, and again at May 1, 1945. The average at November 1, 194:, had been 67.5 oents, whilo that of Novembor 1, 1944, was 70.3 cents.

## Qleims for Unomployment Insurence

Claims for uncmploymont insuranco bonefit in Canada incruased slightly in Novembor compired with Octoher, accorcing to the Dominion Bureau of Statistics. During November, 37,111 claims wore flled in local offices across Canada, as against 31,891 in Catober and 53,325 in November 1945. Although the number of olaims has boen incroasing somewhat from month to month sinco August - - as is customary during this so:son of the year -- the incrosses have not been large ane the claims filed in recent months of 1946 have been consistently less than in the same months of 1945.

Ordimary claimants on the live unemployment register on the last day of Novomber totalled 63,760 compared with 57,036 at Ootober 31 and 85,174 at Novembor 30,1945. A total of 36,142 olaims was adjudicated at insurance offloes during November, 26,976 buing considered entitled to benefit and 9,166 not entitled to benefit.

During November, 61,675 persons receivod one or more benefit payments totalling $\$ 2,236,541$ as comrensation for $1,140,539$ aremployed days. This comperes with 65,441 persons paid $\$ 2,463,677$ for $1,250,308$ unemployed days in October and 61,193 persons paid $\$ 2,509,610$, for $1,244,023$ unemployed days ir November 1945,

The average duration of the unemployment conpensated was 18.5 days in November, 19.1 days in October and 20.2 in November 1945. The average amount of benofit paid per beneficiary was $\$ 36.26$ in November, $\$ 37.65$ in October and $\$ 4 \mathrm{C} 92$ iast November. The average amount of benefit paid per conpensated day of unemployment was $\$ 1.96$ in November, $\$ 1.97$ in October and 32.02 in November 1945.

## Retail Sales in November

Sales in retall stores throughout Canade were 15 per cent $h i g h e r$ in November than in the corresponding month of 1945 and advanoed eight per cent over the preceding month, according to the composite index of sales for 14 kinds of retial business complled by th. Dominion Bureau of Statistios. The unadjusted index of sales stends at 245,7 for Novembgr 1946, compared with an average monthly index of 100 during the base period, 1335 to 1939. Retall sales averaged 15 per cent higher in the first eleven months of 1946 than in the same period of 1945.

Stores oper ting in British Columbia increased their sales by un average margin of $2 j$ per cont in November 1946 over the same month of 1945 . Increases in Ontario, Quebec and the Frairio Provinces were fairly corisistent with the average gain for the country as a whole. November sales in the Maritime Provinces were up ight per cont from tho sume month of the previous year.

Furniture, hardware and radio and electrical stores continued their advance to higher eales levels at a faster rate than did other retail outlets. Sales increases for November over the same month of 1945 exceeded 20 per cent for each of the above trades. The November sales increase for jewellery stores was only four per cent, the margin being much reduced from that which had prevalled in earlier months of the year. Nevertheless, the dollar volume of sales for this latter trade reached a very high point during November and the unseasonably hoavy trade in November 1945 must be considered in interpreting the moderate increase for November, 1946.

It has been noticeable, from the relatively high level of trading in November during the past few years, that shortages of gift merchendise were influencing consumers to begin Christmas shopping earlier than had formerly been the custom. It appears evident, from the rather laree increases recorded by a number of the componant trades of this series, that this practice was continued in November, 1946. Partiaularly is this true of those stores, s:ch as department, variety and apparel shops, haiding types of gift merchandise which are not sufficiently plentiful to meet the present demand.

Grocery, combination grocery and meat stores, and meat markets enjoyed an over-all sales increase of 13 per eent in November. Increased foor prices, which were approximately nine per cent higher on Lecember 1,1246 then those prevailing a year previously, accounted for the greater part of the expansion in sales.

Wholesale Sales and Invertories Higher in November
Both the vilue of wholesale sales and storks in the hands of whe lesalurs in canada iccreased substantially in November last over the corresponding month of 1945, the Dominior Buroau of Statistics reports on the basis of statements received from several hundred wholesalers ropresenting nine separate lines of trade.

Dollar volume of sales was 16.2 per cent higher then in November, 1945, increases being recorded for all regions of the country. Gains in wholesale sales amounted to 10 por cent in the tharitime Irovinous, 12 per cent in Cntario, 17 per cent in queboo. and 21 per oent in both the Frairie Frovinces and British Columbia.

The general unatifusted incex of wholesale sales for Canaca, on the base 1935-1939, stood at $25 \% .4$ for Noverber es compared with 221.5 for November, 1945, und the 1946 high of 276.8 for October. For the eloven months unding November dollar sales were 19 por oent above the corresponding period of 1945.

Among the incividual kinds of business, the most marked gains in November were in the clothiné and dry goods trades, which had increases of 42 and 36 per cent, respoctively. Clothing ales in November showed an increase over October instead of the normal seasonal decline, while there was a less-than-normal decline from October in the dry goods trade. Salas of footwear and hardware also showed substantial increases of 29 and 23 per cent rospectively over November, 1945. Nore mociorate gains, raneing from 18 to 10 per cunt, wore recorded for groceries, tobacco and confectionery, automotive uquipment, and drugs. Wholesale sales for fruits and vegetables were three per cent below the 1945 fieure.

Wholicsale inventories showed an overall increase in value of 24 per cont for all trades in November over the same month of 1945, according to the returns recoived by the Euruau. Largest increase was 99 per cont recordec for the clothing trade. Stocks in hand of tobacco and confectionery were up 42 per cent; fruits and vagetables and groceries, 37 per cent; dry goods, 31; automotive equipment, 27; footwour 15; hardware, 11; and drugs, six per cont.

Country General Store Sales in Nov:mber
With all regions participating in the advance, country general store sales were oluven per cent higher in November than in the corresponding month of 1945, according to figures releas d by the Dominion Bureau of Statistics. Novembur sales, however, were two per cent uncer the Octobor level. Unadjusted indexes of sales, on the base 1935-39-100, stood at 201.8 for November 1946, 182.5 for November 1945, and 205.4 for October, 1946. Sales during the eleven months onded November averaged twelve per sont higher than in the similar period of 1945.

British Columbia, with a November sales advanc of 19 per cent, and a gain of 18 per ecnt in the eleven-month period, continued to lead other sections of the oountry. The November increase of 16 per oent for Alberts exceeded the 13 per osnt gain in the olevenmorth comparison. Percentage sales increases for other regions in November, with elevenmonth eains in brackets, were as follows Maritimes, 11.1 (11.6); quebec, 4.3 (9.2); Ontario, 12.3 (12.3); Manitoba, 11.6 (11.2); Saskatchewan, 8.9 (10.9) per cent.

Sales and Purchases of Securities Between
Canuda and Cther Countrios During Cetobor
Net sales of securities by Canada to all countries in October were $1,800,000$ as ompared with net repurchases of $\$ 400,000$ in September, and net sales of $\$ 4,100,000$ in August, according to figures released by the Dominion Bureau of Statistios. Net sales to the inited States amounted to $\$ 3,500,000$, while the trade with the United Kingdom showed a purchase balanoe of $\$ 1,800,000$. Security trade with other countries was small, with a balance of sales of $\$ 100,000$. During the ten months ended October 1946, net sales of socurities to all countries aggregated $\$ 132,400,000$ compared with $\$ 160,300,000$ for ths same period of 1945.

Sales of securities to all countrias in October were valued at $\$ 22,700,000$ compared with $32,000,000$ in the precering month and $\$ 28,700,000$ in Octobur, 1945. Purchases from other countries totalled $20,900,000$ for the month against $\$ 32,400,000$ in Septomber and $\$ 16,200,000$ in Ootober, 1945. Jurine the ten months ended Outober, sales aggregated ,371,400,000 compared with $4307,400,000$ in the similar perioc of 1945, and purchases 4a39, 000,000 comnarsd with $\$ 147,200,000$.

## Stocks and Marketings of <br> Thuat and Courso Grains

Visible supplies of Canadian wheat in store or in transit in North America at midnight on January 9 totalled $146,579,040$ bushels as compared with $149,551,877$ on January 2 , and $180,075,361$ on the corresponding ceate of lest year, according to ficures releasod by thu Dominion Bureau of Statistics. Stooks in Canadian positions on Jandary 9 amounted to $142,15,198$ bushols, and in United Statos positions, $4,425,842$ bushels.

Deliveries of wheat from farms in the Frairie Irovinces moved highar during the weak ending January 9, the total being 2,752,400 bushels as compareo with $2,230,454$ bushels in the precadine week. For the elapsed portion of the present orop year -- August 1 to dinuary 9 -- deliveries ageregated $238,022,144$ bushols compared with $175,625,050$ in the similar period of 1945-46.

With the exception of ryo, deliveries of coarse grins from western farms were lighter during the weok of January 9 than in the proceding week. Totals were as follows; figures for the week of January 2 being, in brackets: oats, $1,177,998(1,340,284)$ bushels; burley, $819,712(878,183)$; ryé, $36,730(22,835)$; flaxseed, 2,404 (2,923).

## Lary Roview and Buttor Supply

Creamery buttcr production in December was approximately two per sent lower than in tho corresponding morath of 1945 , amounting to $10,292,000$ pounds as compared with $10,505,-$ 000 pounds, accordine to the monthly roport of the Dominion Bureau of Statistics. Deoruasus were shown for all provinces excret Qubbec and Ontario, which reported increases of 8.7 and 8.5 per cent, respectively.

The oumulative total of the monthly estimates for 1946 shows that the output of oreamery butter amounted to $270,150,000$ pounds for the year as against $293,541,000$ pounds in 1945, a decline of eight per cent.

The Bureau report states that an appraisal of the oreamery butter situation over the first four months of 1947 indicates trat, on the basis of present levels of rations and allocations, prospective supplies will be approximately 11 million pounds below requirements. In arriving at this estimate, production is caloulated at two per cent lower than in the same period of 1946. Allowanco is also made for a carryover at the first of May of nine million pounds, which is a minimum storage figure considered necessary to provide for uniform distribution of supplies.

With stocks at January 1, 1947, added to production as estimated or the above basis, thure would be available a total supply of approximately 93 million pounds of butter for the January-April period. Deducting the minimum storage carryover and making allowance for exports and imports on the basis as last year, approximately 82 million pounds would be left for domestic use. On the other hand, at present rates of rations and allocations, about 93.6 million pounds of creamery butter would be required for donestio distribution curing this period. Thus the cap between prospeotive supplies and requirements is in the noichborhood of 11 million pounds.

The cheddar oheese make amounted to 2,501,000 pounds in December, and 141,283,000 pounds for the full year, the former representing deoline of nearly 15 per cent, and the latter a decrease of approximately 23 per cent. In Ontario the production of choese for the month totalled 1,465,000 pounds, an increase of one per oent over December 1945, whereas in November there was a deoline of nearly 11 per cent. Doeamber production In Quebec was 695,000 pounds, a deciline of 41 per cunt from December, 1945.

Production of concentrated $-i, i$ milk products in Lecember amounted to $10,742,000$ pounds, and milk by-products reached a total of $3,408,000$ pounds, the former being nine per cent lower then December 1945, and the iatter representing an increase of 31 per ceat. For the your 1926, whole-milk products amounted to $238,223,000$ pounds, a dacrease of three per cont from 1945, and milk by-products advanced to $59,594,000$ pounds, or by nine per oent.

Sales of Faints and Varnishos in November
Salus of paints, vernishes ane lacquers in November were valuec at $84,715,000$, a decrasse of almost 10 per cont from Ootoher, according to figures ruoeived by the Dominion Buraau of Statistics. from manufacturers which normally account for 96 per cont of the tatal Candian production. Sales for the dluvon months enced November were valued at $\$ 54,991,000$.

## Stocks of Frult and Vogetables

Stocks of frozen fruit anc fruit in preservatives on January 1 totalled 29,590, 203 pounds, recording an increase of $3,718,675$ pounds over the holdings of January 1 lust your, according to figures released by the Dominion Bureau of Statistics. Stocks of vogutables, frozen and in brine, also were heavier, the total being $6,260,956$ pounds, wh inerease of $1,365,500$ pounds.

Canacian apples in cold and common storago .- including the holdings of commercial growers - - amonted to $4,465,550$ bushels on January l, showing a sharp docling from Ducumber 1 when the stocks were $7,360,606$ bushels, but an equally mark increase over January 1, 1946, when 1,736,044 bushels were held. Fear stocks on January 1 totalled 16,135 bushels compared with 39,146 on December 1 , and 3,885 a year ago.

Stooks of Canadian vegetablus were heavier on January 1 than on the correspondine dite of last yoar, outstanding increases being shown in potatues and celery. Holdines of Canacian potatoes amounted to 467,030 tons compared with 245,538 a year ago, colery 89,426 crates compared with 33,577 , orions 15,696 tons compare? with 11,293 , buets 1,20 tons compared with 975 , cerrots 11,284 tons compared with 10,580 , cabhages 5,223 tons compared with 4,704 , and pirsnips 1,305 tons compared with 1,272 . There were also $4,41 / 2$ oratos of imported celery in storago as ageinst 18,864 orates on January 1, 1946.

## Gold Storage Holdings of Fish

Cold storage holdings of fish on January 1 were recorded at 41,623,305 pounds, showins a decrease of $4,053,444$ pounds from Deoember 1, but an increase of 12,112,824 pounds over the amount held on January 1 last year, aecording to figures released by the Dominion Bureau of Statistios. Stocks on January 1 this year included $38,511,436$ pounds trazon fresh, and $3,111,869$ pounds frozen smoked.

Stocks of ood, at 9,299,504 pounds, were slightly increated over December 1, but were subtantially highor than Jenuary l last year when $6,064,134$ pounds were held. Sulmon stocts totalled $11,030,131$ pounds against $12,573,308$ on Docember 1 , and $9,071,21$ ? a. year ago. Holdings of sea herring and kippors wore $5,392,516$ oounds, comparing with 5,72t:813 on Decomber 1, and 3,736,390 on January 1, 1946 .

## Coal and Gok Broduction Sa Cetwor

Output of Canadian coal mines in Ootober amounted to $1,624.591$ tons, bsineine the total for the ton months of the year to $14,601,416$ tons, accordine to the monthly report, on aual and coke production issued by the Dominion Bureau of Statistics.

The month's production showed an increase of 33 per eent over the output of 1,217, 034 tons on Oetober, 19ヶ5, when operations were greatly reduced as sa result of strikes in Alberta and British Columbia. Aceregate output for the ten months ending Oetober was 11 per cont above the aggregate production of $13,161,144$ tons for the corresponding purloc of 1245.

Production in Ootober oonsisted of 1,131,027 tons of bituminous coal, 308,605 tons of suhbituminous coal, and 184,959 tons of lignite. Alberta produoed 763,682 tons, an Anorease of 73 per cent over the 1945 flgure; Nove Scotza, 500,204 tons, a gain of 12 pur oent; Saskatchewan, 184,959 tons, down 16 per eont; British Columbia, 134,667 tons, an increase of 68 per cent; and New Brunswiok, 41,079 tons, a rise of 31 per cont.

Froduction of coke from ovens and gas retorts during October amounted to 271,351 tons as compared with 194,593 tons in September and 309,963 tons in October, 1945. For thio ten months of the your output aggregated 2,673,000 tons as against 3,266,000 tons S41 the like periot of $19 \leqslant 5$.

## Intozmational Aricge, Momm? and Forr, Companies

Hotor vehicle traffic using the facilities of international bridge, tunnel and Sorry companios was considerably greeter in 1945 than in the preceling year, ferries handing 219,773 vehicles acainst 167,575 , and bridge and tunnel companies $5,695,310$ vehicles against 4,490,989 in 1944, acoording to figures relea ed by the Dominion Bureau of Statistios. Revanues of ferry compunite increased from $\$ 425,746$ in 1944 to $\$ 518,612$, this being the highost level since 1938, while revenues of bridge and tunnel companies resa from 42,755 , E月9 in 1944 to a now record in 1945 of $\$ 4,009,151$.

## Iroduction of Silver, Legi and Zino

Reaching a low point for the year, production of silver in Ootober was recorded at 929.274 fine ounces compared with 953,495 in September and 1,036,259 in the corresponding month of 1945, according to the Dominion Bureau of Statistios. Despite the deoline in the month, the aggregate for the 10 months ended October rose to 11,014,700 fine ounces from 10,529,540 in the similar period of 1945. Production for the full year 1946 has buen estimated at $12,778,218$ pounds compared with 12,942,906 in 1945.

Production of leac in October amounted to $29,745,248$ pounds, comparing with 29,041, 992 in September, and $32,609,258$ in October, 1945. Output for the 10 months ended Octulur was $308,210,727$ pounds, an increase of about 10 per cent over the same perlod of 1945. An ostimate of production for the full year 1946 has been placad by thi Bureau at 354, = 444,076 pounds, or $7,450,000$ pounds more than in 1945 .

Zine production moved lower in October, totalling $36,831,243$ pounds, compared with 38,564,195 in September and 38,859,858 in Cctoour 1945. Total for the 10 months endud October was $430,346,276$ pounds, a reduction of about two per cent from the same period of 1945. The Buroau has placed its annual estimate for 1946 at $471,833,000$ pounds as compared with 517,213,604 pounds in 1945.

Shiuments of Prinary Iron and Steel
Continuing the rise shown in September, shipments of primary shapes by Canadian stoel mills showed a further marked increase in October, the total be ing 172,580 net tons, comparod with 72,070 in September and 65,824 in Aujust, according to figures released by the Dominion Bureau of Statistics. The October total included 10, 734 tons of semi-finished shapes, 9,255 tons of structurals, 22,110 tons of plates, 42,941 tons of hars, 10,458 tons of pipes and tubes, 16,272 tons of wire rods, 9,431 tons of blaok shoots. 1,681 tons of galvanized shoets, 443 tons of tool steol, 6,336 tons of castings, $\therefore$ ㄷ, 42,914 tons of other shapes.

## Froduction of Concrete Builcing Materials

Production of coneratubuilring bricks in November by manufacturers which normally Hocount for 85 per cont of the total Canadian output amounted to 860,774 , an increase of 33 per cont over the preceding month, according to figures released by the Dominion Burus of Statistics. Output of concrete bullcing blocks, on the other hand, was reducod from $1,7 \div 6,534$ in Octobor to $1,442,807$, or by 17 per cent.

## Froduction of Veneers and Plywocds

Continuing the upward trend in avidence since 1939, production of plywood in Canada reached a new psak in 1944, amounting to $250,729 \mathrm{M}$ square feet as compared with $194,576 \mathrm{M}$ in the preceding year, anc $81,631 \mathrm{M}$ in 1939, according to fieures compilad by the Lominion Buroau of Statistics.

Production of veneers in 1944 , at $212,600 \mathrm{M}$ square feot, although falling below 1942 and 1943 , when the respuctive totals were $248,217 \mathrm{M}$ and 313,580 in. output was sharply higher than in 1939 when $98,497 \mathrm{M}$ square feet were producod.

## Productior of Hardwood Flooring

Production of hardwood flooring in Canada in 194. amounted to 30,692,000. board fuet as compared with $35,412,000$ in the preceding year. a deoline of 13.6 per cent, according to figuros recoived by the Dominion Bureau of Statistics from 21 establishments which account for the greater part of the total Canadian output. The value was $\$ 3,017$, uu comparod with $\$ 3,247,000$ in 1943 .

Production by kinds in 1944 was as follows, fizures for 1943 being in brackets hirch, $21,649,000(27,266,000)$ foet board measure, beech, $528,000(684,000)$; maple, 6,:13., $000(5,870,000)$; red oak, plain-out, $1,635,000^{\circ}(1,258,000)$; ot er hardwoods, includin, plain-out whste oak, quarter-cut white and red oak, ash, elm, cherry and butternut, 397,000 ( $334_{1}, 000$ ) board feet.

## Shorn Fiool Froduction Down in 1946

Cunadian production of shorn wool in 1946 is astimated at $13,711,000$ pounds comparod with $14,513,000$ in the preceding year, a decline of 5.5 per cent, acoo ding to figuros rulased by the Dominion Bureau of Statistics. Wool clip is the smallsst sinee l942, but is rt111 above the pre-war, 1935-39 average, of 12,243,000 pounds. For all Canada tho avorage yield per fleece, as reported by wool erowers, was 7.0 pounds - unchanged from 1945. The number of sheop shorn was $1,793,600$ compered with 1,917,000 in 1945.

Estimated production of shorn wool was lower in all provinces in 1946, as ompared with 1945, with the exception of Nova Scotia and Saskatchewan. Totals follow, with those for 1945 in brackets 8 Prince Edward Island, $195,000(213,000)$ pounds; Nova Scotia, $508,000(482,000)$; New Erunswick, $329,000(344,000) ;$ Queboc, 1,777,000(2,001,000); Ontario, $2,713,000(2,815,000)$; Manitoba, $783,000(1,043,000)$; Saskatchewan, 2,420,000 $(2,361,000)$; Alberta, $4,448,000(4,668,000)$; British Columbia, 538,000 (586,000).

## Population of Saskatchewen Lower in 1946

Sa:katchewan's population declined from 895,992 in 1941 to $823,4: 8$ in 1946, or slightly more than eight per cent, according to a preliminary sumary of 1946 Prairie Census roturns released by the Dominion Bureau of Statistics. The decline was widely तistributod throughout the province, decreases being recorded by 17 of the 18 census sub-iivisions. Population of the Province in 1936 and 1931 was 930,893 and 921,785 , ruspuctively.

Rogina's population showed a small net loss in 1946, the total being 58,152 as ompared with 58,245 in 1941. Population of Saskatoon rose from 43,027 in 1941 to 44,847 , Moose Jaw from 20,753 to 22,599, Prince klburt from 12,508 to 14,290, North Battleford from 4,745 to 5,622, Swift Current from 5,594 to 6,257, Weyburn from 6,179 to 6,945, and Estevan from 2,774 to 3,084 .

Population of Yorkton fell from 5,577 in 1941 to 5,517 in 1946 , and that of Melville f"om ' $x, 011$ to 3,626 . In a previous announcement, the population of Assiniboia was placed at 1,220 a check of the returns, however, has raised the figure to 1,568 ,

Car Loadings on Canadian Railways
Car loajlngs on Canedian railways for the week endad January 4 increased to 50,455 curs from 48,205 cars for the precoding woek, but were down slightly from the total of E0, 700 cars for the corresponding woek of last year, according to figures released by the Dominion Bureau of Statistics.

Grain loadinzs for the woek were lighter than in 1946 by 921 cars. live stock by 889 cars, and pulpwood by 426 cars. Merchandise --L.C.L. . continued heavy, stowing an increse of 570 cars. Wood pulp and paper moved up by 377 cars, and lumber by 251 cars.

## Revonues and Expenses of Railways

Canadian rallways earnod $\$ 65,305,094$ in October as compared with $\$ 66,298,997$ in the corrosponding m anth of 1945 , and the total for the 10 months ended October was $\$ 584$, 668 , 487 as compared with $\$ 646,898,960$ in the like period of the preoeding year, acoording to figures released by the Dominion Bureau of Statistics. Operating expenses did not follow the same tread but increased to $\$ 54,201,481$ for the month from $\$ 54,105,514$, and the operating income was reduced from $\$ 9,413,357$ to $\$ 8,508,707$, and for the 10 months was down from $\$ 90,833,052$ to $\$ 44,671,970$.

Freight traffic for October was slightly below 1945, but freicht revenues showed an increase of 6.9 per cent. Fasseinger traffic deolined by 41.3 per oent due to a reduction In the number of passengers onrried of $14 \cdot 7$ per cent and a reduction in the average journey from 145 to 99 miles. The number of amployees declined from 173,378 in 1945 to 170,927, and the total peyroll increased from $\$ 30,626,08$; to $\$ 37,877,065$. Part of this increyse was back pay and the remeinder was the result of the increase in hourly rates Ersuted as from June 1.

Stooks of Raw Hides and Skins
Stoaks of raw oattlo hides hold by tanners, pockers and doalurs at the end of November amounted to 625,165 , including 615,523 hides of comestic oricin and 9,642 of toroign origin, accordine to figuros reloased by the Dominion Bureau of Statistios. On tihe corresponding date of 1945, stocks totalled 825,435 hides. Calf and klp skins fall from 578,239 at the end of November 1945 to 466,869 , sheep and lamb sitins from 102, 484 dozen to 77.988 dozen, goat and kid skins from 405,584 to $175, ? 65$, while horse hidos incroased from 20,425 to 23,782 .

## Tu legrams and Cables

Canacian offioes of telegraph and cable companios forwarded $15,758,2 \xi 7$ telograms in 1945 as compared with $14,805,161$ ir 1944, according to figures compiled by the Dorninion Bureau of Statistics. Messages recalved from the United States and handied by Canadian systems increased from $1,640,289$ to $1,908,657$. There was a ciecrease ir cablogrums for the second successive year, the number declining from 2,32s,863 to 2,192,173. The amount of money transferred by telegraph declined from $\$ 8,242,926$. In 1944 to $\$ 8,001,-$ $1 ? 8$.

Fenorts Issued During the Weok

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