

Vol. XII - No. 11
Ottawa, Saturday, Narch 18, 1944
Frioe $\$ 1.00$ per year
Estimate of the Nationa 1 Income in January
The national inome was tentativaly estimated at $\$ 716$ milion in the first month of the year compared with $\$ 687$ million in January 1943. While the stanling was less than the monthly average for 1943 , incone was greater than in any other January. The gain over the same month of last year was 403 per oent. The advanoe from September 1939 to May 1943 was unpreoedented and inoome since that time has been relatively well maintained at the highest level in history。

Tho movemont of a number of important eoonamio faotors bearing on the trend of the Mational inoane oonfirms that the maximum level, at least for the time being, has now been reached. The tapering off of employnont and aggregate payrolls is a sign of the timesc Exoopt for tho possibilities of inoreasing total output by improving industrial officienoy and longthering the work weok the maximum level of national inoome is mainly determined by the full omployment of the labour foree. The index of genoral employment at the first of the year was only s?ightly above that of the beginning of 1943, and the gain in the samplo of aggragate week? payrolls was linitod to 709 per conto

The advanoe in the naticnal inoome has boen ourbed in the last eight months in contrast with the movement of same of the main oconomio generators. The production of steol indioating the trend in the manufacture of munitions and in oapital formation rose 17 per oent in Jamary over the same month last yoar. The advanoe in exports was nearly 38 per cent to about $\$ 246$ million in the same comparison. The exoess of Dominion expenditures over revenues was $\$ 69.5$ miliion in January against $\$ 15,6$ million in the samo month last year. The money oupply, onsisting of the four main olasses of deposit liablities and the oirculating media in the hands of the publio, rose about 24 per oent to $\$ 5,108$ million at the ond of Januaryo

Eoonomio Conditions in Jonuary.
The major faotors indioating the trond of eoonomio conditions reoorded a marked gain in Jamuary over the same mon'in of 1943. Tho trend of business operetions was upward throughout the yoc.r: "esulting in a very mush higher level for general indexes of business and productione the index of the physival volume of business was 247 in January cogainst 225.8 in the samo month of last yoaro a gain of 904 poon the upward trend of businoss oporations has been maintained since the outbreak of hostilities. Marked ndvanoes wore rooorded ospecially in 194? and 1942 and the upward trend was oontinued to the end of 1943. The index of the physical volume of business roachod a now high point in Doomber and the recossion in January from that position was of minor proportions.

The marked expension in the expert trado during the last twelve months is indioated by the rise of nenrly 38 proo in the total for January. The total was about $\$ 246$ million us oomparod with $\$ 179.5$ miliion in the samo month of 1943 . War procluotion roached 1 ts main objeotives in the last tweive months and the export trade refluoted the movement of tho munitions and war supplios to the minin theatres of war. The expansion during the list twelve months has resultod moinly from increased war produotiono

The phase of full omploymont having beon praotioally roa, ohed the general index of cmployment at the beginning; of the year was 18507 compared with 183.70 an odvanoe of only two points ovor the standirig on the same date of 1943. Minor advanoes were shown in monufacturing, logging and trado in the same omparisono Gains, however, were in part offset by doolines in mining construction and other groups.

While the advanoe in wholesale prices was of a moderate oharactur during the last two yoars, the trend was definitoly upward. A markod advance had tuken place between sugust 1939 and the iatter part of 1941. The index on the base of 1926 orossed the ine of parity in an upward diraction in the latter part of 19430 the standing in january having been 102.s50. This level compares with 97.1 in January 1943. a gain of 506 p .0 .

The inorease in the deposit liabilities of the banks was one of the signifioant footors. The tota? at the end of January was $\$ 4,273,000,000$ oomparod with $\$ 3,494,000,-$ 000 on the same date of last year. The increase in the deposit liajlities, oonstituting the greater paris of the money supply in Canada, rose 22.3 poo. during the twelve months. The advanoe in bank deposits has been in evidenoe since the early purt of 1934.

Canada's merchandiso export trade contimes to grow and in February the value was $\$ 227,168,000$ as oompared with $\$ 167,699,000$ in the oorresponding month last year. Features of the month's trade were the heavily inoreased outward shipnents of wheat, - meats and motor vehioles and parts. Wheat exports rose to $\$ 28,484,000$ from $\$ 4,909,000$ in February a year ago, meats to $\$ 20,236,000$ from $\$ 7,253,000$ and motor vehioles and parts to $\$ 30,315,000$ fram $\$ 16,794,000$. Wool exports were inoreased to $\widehat{\$} 1,683,000$ from $\$ 195$, 000.

The flow of Canadian supplies to India, China, the Frenoh Possessions, Itely, Rusia, Turkey, the United Kingdom, the United States, and to many other oountries was oontinued during the month. Merchandise exports to India were valued at $\$ 12,144,000$ oampared with ( $5,998,000$, China $\$ 3,050,000$ against ril, Frenoh Possessions $\$ 1,100,000$ oompared with \$102,000, Italy $\$ 4,921,000$ oompared with nil, Russin $\$ 6,490,000$ oompared with $\$ 964,000$, Murkey $\widehat{\$} 2,696,000$ oompared with nil, United Kingdom $\$ 78,184,000$ oompared with $\$ 51,893$, 000 and the United States $\$ 91,650,000$ ocmparod with $\$ 81,085,000$.

The following were amongst the leading ommodities exported during February, totals for the same month of 1943 being in braokets s fruits, $\$ 501,000$ ( $\$ 337,200$ ) vegetables, $\$ 778,000(\$ 576,000)$; wheat flour, $\$ 5,301,000(\$ 4,475,000)$; fishery products, $\$ 4,489,000$ $(\$ 3,247,000)$; furs, $\$ 3,169,000(\$ 2,049,000) ;$ ohesse, $\widehat{\$ 1,509,000(\$ 3,651,000) ; \text { egge, }}$ $\$ 882,000(\widehat{1}, 646,000)$; cotton, $\$ 751,000(\$ 261,000)$; artif10ial silk $\$ 755,000(\$ 358,000)$; planks and boards, $\$ 4,990,000(\$ 4,200,000)$ : pulp wood, $\$ 1,763,000(\$ 1,200,000)$; wood pulp, $\$ 7,257,000(\$ 7,661,000)$; newsprint, $\$ 12,682,000(\widehat{\$}, 399,000)$; firm implements, \$1,204,000 ( $\$ 616,000$ ); chemicals, $\$ 8,139,000(\$ 6,080,000)$; fertilizers, $\mathfrak{2} 2,268,000$ $(1,268,000)$.

Exports to other leading oountries wero as follows, totals for February 1943 being in braokets: British East hfrioa, $\$ 423,000(\$ 1,221,000)$; British South Afrioa, $\$ 2,205,000$ $(\$ 877,000)$; Coylon, $\$ 498,000(\$ 33,000)$; British Guiana, $\$ 516,000(\$ 545,000)$; Jama10a,
 $000(32,156,000)$ : Australia, $\$ 4,197,000(\$ 2,272,000)$; New Zealand, $\$ 1,203,000(\$ 82,000)$; Argentina, $265,000(\$ 209,000)$; Brazil, $\$ 497,000(\$ 41,000) ; C 010 m b i a, \$ 123,000(\$ 81,000)$; Cuba, $\$ 229,000(245,000)$; Egypt, $6,939,000(310,371,000)$ ) Iraq. $\$ 415,000(\$ 2,025,000)$; Mexioo, $3484,000(\hat{2} 804,000)$ 3 Persia, $\$ 285,000$ (nil).

Food Stooks in Store on Maroh 1
Stooks of oreamery butter in storage and in transit in Canada on Blaroh 1 were 19, 377, 746 pounds as oompared with $33,371,932$ on February 1 and $12,354,859$ on the oorres ponding date last year. Stooks on March I during the past five years averaged 19,782,000 pounds.

Cheese stooks, including oarloads in transit, totalled 27,996,586 pounds as ompared with $33,192,171$ on February 1. A yoar ago the total wes $27,508,058$ pounds, but th1s amount did not inolude stooks in the hands of the railway ompanies.

The inventory of evaporated whole milk owned by manfaoturers was $3,895,400$ pounds, while last year the amount was $4,723,430$ pounds and last month $5,381,867$. The maln byproduot, skim milk powder, totalled 752,564 pounds, a roduction of 100,000 pounds from last month, but over half a million pounds less than last year when the total was 1,299, 306.

The quantity of shell eggs on hand was $6,795,245$ dozen, whioh oampares favourably with $4,272,520$ last month and $2,955,082$ a year ago. Almost half of the holdings were owned by the Special Products Board for drying. Frozen egg meats amounted to 7,007,091 pounds as ompared with $5,685,218$ on February 1 and 2,606,390 a year ago.

Total poultry stooks were $23,202,018$ pounds, inoluding an estimate of one milifon pounds for sane firms whioh did not report in time. Of the quantity reported, $9,559,839$ pounds were ohiokens, a reduotion of 2.2 million from last month and a deorease from last year of five million pounds; fowl stooks totalled $6,660,313$ pounds, being six times more than a year ago; turkeys amounted to $4,940,348$ pounds as oompared with $5,205,263$ last month and $3,399,677$ pounds last year.

Total stooks of Canadian pork were $100,784,203$ pounds, most of it awaiting shipment to Groat Britain. Last yoar the holdings were $57,095,151$ pounds. Beof holdings were S3, 816,498 pounds, practioally the same as last month, but more than twioe last yoar's ntooks whioh were $16,433,174$ pounds. Veal stooks at $2,948,112$ pounds, showed a reduction from last month, the total tion being 4,456,993 pounds. Last yoar stooks amounted to

837,542 poundso Mutton and lamb amounted to $8,406,650$ pounds as ompared with $1,985,154$ iast yeare Stooks of all frozen fish were $23,382,168$ pounds as oompared with 18,079,172 a year agon cod holdings were $4,482,409$ pounds, haddook 971,029, silmon $4,833,473$ and sea herring inoluding kippers, $4,736,678$ pounds.

Apple holcings were reduced to $1,178,160$ bushels from $2,608,399$ last yoare A year ago the stooks were $1,777,331$ bushelso Stooks of fruits, frozen and in preservatives, amounted to $27,921,238$ pounds oompared with $29,248,168$ on February l. Maroh 1 stocks inoluded 791,773 pounds of frozen fruits in oonsumer paokages, $10,135,941$ frozen for reprooessing and $16,963,524$ pounds held in proservatives for reproossing.

Vegetables, frozen and in brine, amounted to $1,948,969$ pounds, inoluding 1,048,246 pounds in frozen ansumer paokages, 243,780 frozen for reprooessing and 656,943 pounds in brine. Last month holdings totalled $2,612,475$ pounds.

Stooks of potatoes were 183,922 tons as a ompared with 213,516 last month and 138,805 Inst yoar. The inventory of onions deolined to 1,733 tons fram 3,316 tons on February 1. Last year the stooks on hand were 9,604 tons. There were aiso on hund on Maroh 1 this yoar 615 tons of beots, 1,080 tons of oabbages. 5,202 tons of oarrots, 4,252 orates of celery and 412 tons of parsnips, all danestio produce. In addition there were 135 tons of imported beets, 414 tons of cabbages, 42 tons of oarrots, one ton of onions, 82 tons of potatoes and 14,321 crates of oelery.

## Visible Supply of Canadian Wheat

Stooks of Canadian wheat in store or in transit in North Amerion at midnight on Maroh 9 totalled $336,415,792$ bushels, inoluding $317,341,920$ bushels in Canadian positions and $19,073,872$ bushels in United States positions. On the corresponding date last year the visible supply totalled $443,136,011$ bushels.

Marketings of Wheat and Coarse Grains
Deliverios of whoat from the farms in the Prairio Provinoes during the week ending Maroh 9 amounted to 52482,072 bushels as compared with $6,286,671$ in the previous week. During the present orop year which commenoed iugust 1,1943 , marketings totalled 179,004,217 bushels as oompared with $170,687,693$ in the similar period of the previous orop yoar.

The following quantities of coarse grains were dolivered from the farms in western Canada during the week ended Maroh 9 , totals for the provious week eing in braokets: onts, $1,047,703(1,324,574)$ bushels; barley, $486,739(747,565)$; rye, 71,524 $(115,355)$; flaxseod, $19,535(19,422)$.

## Froduction of Coal and Coke in January

Canada's produciiun of ooal in January amounted to $1,620,669$ tons as oompared with $1,609,349$ in the previous month and $1,559,304$ in the corresponding month last year. silberta's output in January totalled 718,653 tons ompared with 671,441 a yoar ago, while Nova Sootia's total was 544,407 tons campared with 532,380 .

Jamuary imports of aoal amounted to $1,181,600$ tons as oampared with 856,942 in January, 19430 Exports of Canadian coal totalled 74,717 tons ompared with 35,120 . Fmployees in the ooa? mines of Canada during December 1943, mumbored 27,284 as ocmpared vich 25.487 in the oorresponding month of 1942.

Produotion of ooke in Jamuary amounted to 345,000 tons ompared with 344,000 in the previous month and 232,000 in the same month of 1943.

Froduction of Sawn Lumber in 1942
A minor deoline was reoorded in the production of sawn lumber in Canada in 1942 , When the total was $4,935,145,000$ feet board measume as compared with $4,941,084,000$ in 1941, a reduction of $5,939,000$ feet. Pulpwood produotion was inoreased to 687,819 oords from 553,701 in 1941, while shingles deoreased to $3,720,482$ squares from $4,160,772$. The total value of sawmill produots in 1942 was $\$ 192,919,000$ of whioh sawn lumber a 00 ounted for $\$ 149,855,000$ shingles $\$ 13,191,000$ and pulpwood $\$ 7,175,528$. In 1941 the total value was $163,412,000$ 。

Athough 3 ritish Cclumbia's production of sawn lumber was reduced to $2,303,552,000$ bcard feet from 2,407,800,000 in 1941, that province contributed alnost half of the total Canadian output. Quebec was in second place with 1,010,510,000 board feet as compared with $914,691,000$, followed by Ontario with $625,433,000$ board feet ocmpared with 602,248,000.

Production in the remaining provinoes in 1942 was as follows, totals for 1942 being in brackets: New Brunswick $328,927,000(332,211,000)$ board feot, Nova Sootia $253,525,000(252,490,000)$, Alberta $198,898,000(214,619,000)$, Sa ska tohowan $125,657,000$ $(125,853,000)$, Nanitoba $82,243,000(85,918,000)$. Prinoe Edward Is land 5,732,000 $(1,724,000)$, Tukon $583,000^{\circ}(530,000)$ 。

Whare Have Wo Boen Qotting Our Coffee?
During the last fifteon years or so the chief souroe of our supply of coffee has boon British East Africa. The new coffee plantations of that country were coming into their own. Tho lands lie adjaocnt to Abyssinia where ooffoe grows wild. Prior to that our chiof scurse of gneply was Brazilo

Before the war a total import of ebout 10 million pound was an ample supply for Canadians and of that amount approximately $12 \frac{1}{2}$ million oame from British East Afria. That does not appoar to be a very large total when compared with pro rata United States needs, but whereas the Americans are coffee-drinkers in the main, Canadians are tea drinkers.

Gur total imports in 1940 were olose to 42 million pounds but in 1941, to meet the neads of the irmed Forces and the Red Cross, etce, the imports rose to 55 million pounds. That appoared to be adequate, but the war on the oceans beoame more intense and merohant tonmage was difficult to obtain with the result that our imports dropped to about 45 million. Of the ton miliion drop, noariy six million was the reduoed import from Britioh Eust iffrioa alone。

Something had to be done at once to relieve the situation, so the rationing of caffee oame into force on August 3, 1942. That measure solved the problem.

Import figures for the years 1941 and 1942 make olear where Candians get their acfree. The amounts that follow are for 1942 in pounds, with the 1341 totals in brackets: British East Afrioa $10,802,000(16,258,000)$, Salvador 11, 147,000 (7,380,000), Costa Rioa $8,685,000(4,139,000)$. Guatemala $5,083,000(5,007,000)$, Jama 10 a $4,100,000$ $(4,007,000)$, Brazil 3,077,000 (9,733,000).

The smaller amounts oame from British South Africa, British India, Trinidad and Other British West Indies, Colombia, Hayti, Mexio, Netherland East Indies, San Damingo, Hawail and Venozuola. Thore was none from lbyssinia in 1941 and $19 t 2$ and onjy 831 pounts in 1940.

Where Have Wo Beon Gotiing Our Sugar?
Imports of sugar in 1942, the latest year for whioh figures are permitted to be nublished, amountod to $6,252,000 \mathrm{cwt}$. This was a heavy drop from $10,958,000$ owt. in 1941. It explains why the rationing of sugar was brought into being on July $1,1942$. The lower imports were occasioned by the scaroity of tonnage as a result of the oall made upon merchant shipping by the outbreak of war between Japan and the Allied Powers in the Paoifio, whence much of Canada's raw sugar requirements were obtained.

Following were the imports in hundredweights by souroes in 1942, with the 1941 figures in brackots? Australia $573,000(1,188,000)$, Fiji 800,000 ( $1,377,000$ ), Cuba $1,801,000(1,320,000)$, Hayti nil (12,000), Porr nil (13,000), San Dimingo 185,000 $(2,350,000$ ) British Guiana $534,000(1,009,000)$, Barbados $172,000(855,000)$, Jamaloa 1,285,000 ( $1,003,000$ ) , Trinidad and Tobago $678,000(1,132,000)$, Other British West Inties $68,000(159,000)$. This sugar was all for refining in Canada. Other sugar inprorts camunted to 158,000 anto as against 240,000 in 1941.

Proeluction of seat Euger in Canda in 1942 was $1,890,000$ owt. ocmpared with 2.150,000 in 1941.

Direutory of Private Schocls in Dight Provinoes
The Daminion Burenu of Statistics announoes the publioation of a directory of private
schools in Canadae It is divided into throe soctionse Section one lists private elementary and seoondary schools in eitht provinces, Quebec exoepted. Private sohools are more numerous in Queboo than in the other provinces, and sinoe the provinoial Bureau of Statistics, Quebecs publishes a "List of the Independent Schools"。 tino work is not here duplicated. In the present directory the names of more than 300 private elemontary and socondary sohools appear. Their annual enrolment of approximately 35,000 represents about two per oent of the enrolment in publio elementary and secondary sohools in the - ight provincos.

Sootion two lists the high sohool departments of colleges. They are not numerous but oount about 5 , 000 students, who, together with the 12,000 seoondiry students among the 35,000 already mentioned, oonstitute about seven per oent of all seoandary students in the eight provinces. Section three records the commeroial sohools or business olloges, numbering about 130 in the eight provinces. In a rocent yar tho enrolment in these sohools included 10,000 dey students and about 5,000 evening students.

Copies of this directory may be obtained on applioation to the Dominion Statistioian, Ottawa .-. prioo 25 oents.

Rutail Merchancise Trade of Quebec in 1941
The retail merohandise trade of the Province of Queboc in 1941 W:s valirad at $\$ 881$, 671,000 as compared with $\$ 651,139,000$ in 1930 , an increase of 25.7 par cento There were 39,712 retail stores in the province in 1941, 38,161 of which were independent stores whose sales formed 83.7 per oent of the total. In $1930,34,236$ retail outlets were rooorded. In 1941 these stores requirod the services of 96,749 employees, including 75,562 persons engated on a full-time basis and 22.187 on a part time basis. In addition, thero were 38,574 proprietors who devoted the major porcion of their time to the management of their retail businesses.

The following were the sales by kind of business eroups in 1941。 corresponding totals for 1930 being in brackets: food group $\$ 240,481,900$ ( $\$ 186,233,900$ ), oountry general stores $\$ 49,290,500(\$ 42,510,700)$, general merohandise group $\$ 104,145,900$ $(\$ 93,108,300)$; autamotive group $\$ 113,069,200(\$ 71,551,200)$, apparel troup $385,743,800$ ( $\mathrm{Q} 61,105,900$ ), builang materials group $\$ 32,844,800(\$ 30,715,900)$, firniture, household and radio group $\$ 34,346,400(29,222,900)$, restaurant group $\$ 28,542,100(\$ 17,205,300)$, other retail storos $\$ 127,933,900(\hat{\$ 116,983200)}$, seoond hand group $3,272,500(\hat{2} 2,498,-$ 200).

## Furniture Industry in 1942

An incroase of 607 per oont was recorded in the gross value of products manufaotured by the Canadian furniture industry in 1942 when the total was $\$ 45,650,000$ as compared with $42,776,000$ in 1941. Of this amount, household furniture qooounted for $31,817,-$ 000 , inoluding bedroom furniture to the value of $\$ 10,623,000$, upholstered living room furniture at $9,745,000$, dining room furniture $\$ 3,709,000$ and kitohen furniture $\$ 3,578$, 000. Production of oftice and store fixtures and furniture amounted to $\$ 4,376,000$ and for ohurohes, sohools and publio buildings $\$ 1,059,000$.

## Civil Aviation in November

Revemue passoncers transported by oivil aircraft in November increased to 22,726 from 16,720 in the oorrespondine month of 1942 , and the average number per aircraft mile rose to 7.9 from 703 . The amount of revenue floight carried was 507,448 pounds oompared with 310,521 , and mail 547,279 pounds compared with 499,515 .

Ca. Loadines on Canadian Railways
Car loadings for the week ended March 4 increased to 69,207 oars from 68,330 in the previous weok and 63,424 in the corresponding weok last years In the eastern division loadings increased from 42,445 oars in 1943 to 44,295 and in the western division from 20,979 to 24,912 oars.

The large increasos in the eastern division were hay and straw and autamobiles, the former increasine from 219 to 999 cars and the latter from $1,3.12$ to 1,799 cars. In the western division grain increased from 3,131 to 6,915 oars, live stook fram 1,174 to 1,741 oars and pulpwood from 919 to 1,421 oarso

During the first nine weeks of 1944 loadings of grain in the western division increased to 57,265 cars from 31,509 in the oorresponding period of 1943.
－Stooks of United States Grain in Canada
Stooks of Unitod States grain in Canada on March 9 amounted to $1,827,149$ bushels compared with $3,382.898$ on the corresponding date last year．Stocks included the following varieties，totals for the same date last year being in brackets，wheat，1，190，－ 252 （nil）bushels；corn，620，326（ $3,359,372$ ）；ryo，nil（ 23,526 ）；soybeans，15，571（nil）．
heports Issued Today
1．Direotory of Private Schools in Eight Provinces（25 cents）。
2．Canadian Grain Statistios（10 cents）o
3．Monthly Review of Business Statistios，February（10 cents）．
4．Economic Conditions in Canada，January（ 10 cents）．
5．Production of Leather Footwear，January（ 10 cents）．
6．Car Loadings on Canadian Railways（10 cents）。
7．Retail Merchandise Trade，Quebeo， 1911 （ 25 cents）．
8．Stooks of Dairy and Poultry Products，March 1 （ 10 cents）．
9．Stocks of Fruit and Vecetables，Maran I（10 cents）．
10．Cold Storage Holdings of Fish，March 1 （10 oents）．
11．Cold Storage Hcldines of Meat and Lardo March 1 （ 10 cents）。
12．Aroa．Production and Value of Field Crops，Prince Edward Islani， 1941 （10 oents）．
13．Coal and Coko Statistics，January（10 oents）．
14．Proliminary Report of the Lumber Industry， 1942 （ 35 cents）
15．The Furniture Industry in Canada， 1342 （ 15 cents）．
16．The Naohine Shops Industry， 1942 （ 15 cents）。
17．Civil Niationg November（10 cents）．
18．Domestic Exports by Principai Countrios，February（10 cents）。
19．Sumary of Canada＇s Exporits，February（10 cents）．

