Businoss Gain in Ootobor
Dominion Bureau of Statistios
 Dopartmont of Trado and Commerce

Appreciable cain was rocordod in the volume of prodvotive operations in Ootober over the procodine nonth. The oxpansion has been merked since tho outbroak of hostilities, a tondonoy toward taperinc off having boen shown in the last thres or four months. The index of the physiaal volume of business on the five-yoar base of 1935-1939was 239.5 in Ootober agninst 236.7 in the proceding month. The standing in 0otobor was hienur than in any other month exoept last August when the index registored 241。 The indux was 207 o2 in Ootobor of last year, the gain during the 12 months having boon 15.6 per cent.

Two of the fivo main oomponents of the business index reoorled gains in Ootobor over the preoodine month. The indox of manu facturine produotion rose five points to 304. The index of construstions basod upon tho now business obtained by the industry, showod a cain from 77.5 to 82.5 . Other indoxes, consisting of mineral produotion, oloctric power and disturibution were at a lowor lovel in Ootober than in the preoedine month.

The indox of minome 1 procuction rocedod from 322 to about 311 . The output of osal was $1,540,741$ tons against $1,441,270$ in the prooeding month, but the gain was loss than nomal for tho soasono A minor coolino was shown in the gold roooipts at tho mint and culd proinction showod rocossion in tho latest month for which statistics aro available. The minine inclustry bias voocntly been handioappod by the shortago of man powor.

Tho inoroaso in tho manufacturing eroup was the main influonoa in raising the indox of the volume of business in Ootober: Oparations of the flour milling industry wore nuarly maintained aftor the usual adjustmont. Tho indox of tobacoo lelooses raso from 101.5 to 179.3 . Gains wore whom in roiense of Candian raw leaf and in oicarottos. Tho total number of oigarsttos mado available was 969 million acainst 923.7 million. The net result wis that the index indianting the trond of manufacturing based on orop irocuots roso mose than 10 points to 144.3.

Gains in the slauchtorines of hoes and sheep were aunterbalanood by deolino in a ttlc. The general indce fo: the moat pookinc incustry reooded from 165 to 163,8 . The index of dairy output showed a rocession of about three poirts to 125.7 . The prouotion of chooso caclinca less than normal for tho soason. The index of activity in tho textile industry rocedod from 156.0 to 150,6 . Cotton oonsumption coolinod fram 14.2 million pounds to 13.6 million .

The operations of the forestiy industry showed dooline, the indox rooeding from 147 to 114. Tho gain in newsprint pioduction was loss than nomal for the soason. is anin was recorced in the output of stoel ingots. Stoel production was 271,976 tons against 241,255 . Pig iron produation showed a rooossion loss than nomal for the seasun. The incex of activity in the iron and steel industry rose from 617.3 to 626.5 , raoohing a new high point.

A slicht eain was also shown in the oporations of the non-ferrous metal croup the incex rising more than ono point to 287.4. The nonmotallio gr up showed a slight slookenine in operations, the index rooedine from 152.6 to 151 . The output of olootrio rower rose from $3_{2} 277$ million kowh 'so $3: 1.159$ million, but tho inoroase was oonsicerably loss than nomal for tho sonson, the indox rooeding from 160.5 bo 151.3 . The index of wholesale sales showed a cain in the latest month for whioh statistios are available. A doolne, on the other hand, was shown in rotail sales. Tho index of tons oarriod by stonam railways was at a icwer positiono. The not rovenue of the Canadian Paoifio Railway ves 35841,000 in Ot tober acainsi $5,718,000$ in tho same month of last yoar. Tho total for the first ton months was $38{ }_{0} 6$ million against 37.7 million in tho samo pariod of 1 342 。

Merohandise imports amouniod to 162.9 million acainst 315703 milion in Soptomber. fitur ourrection for scosonal and prioe faotors, the incex rose from 172.1 to lolo , the hi-host point sinco last Januarye Exports, exclusivo of gold, rose from 247 ol million to 2.2.9 million, The cain, however, was oonsiderably loss than sensonal tendonoios, and a onstiorable dooline was shown in tho adjusted indox.


## ortbuilding Industry in 1942

There were 115 establishments in Canada in 1942 engaged wholly or prinolpally in the manufaoture of small wooden vessels and pleasure craft, such as row boats, oanoes, sailboats, motor boats, etc. The capital investment was $\$ 2,167,887$. The produots mnufactured during the year were valued at $\$ 2,504,483$ oompared with $\$ 2,284,068$ in 1941. Soveral establishmonts formerly inoluded in this group, having undertaken the production of larger ships for war purposes, have beon transferred to the shipbuilding industry.

## Canada's Ten Months' External Trade

Canada's oxternal trade in the first ten months of 1943 total led $\$ 3,839,870,323$ compared with $\$ 3,285,732,633$ in the same period of 1942 and $\$ 1,853,467,337$ in the elimitar period of 1940. In these three years Canada's external trade has increased approximately two billion dollars. This is exclusive of gold.

The export of Canadian products in the ten months of this year amounted to $\$ 2,378,-$ 991,791 and imports $\$ 1,439,893,992$. Exports in the similar period of last year totalled $\$ 1,889,801,990$ and imports, $\$ 1,380,468,301$. Exports of foreign produce in the ten-month perlod totalled $\$ 20,984,540$ compared with $\$ 15,462,342$ a year ago.

Imports from the British Commonwealth and Empire during the ten months ended October totalled $\$ 198,000,000$ compared with $\$ 241,000,000$ a year ago. Imports from the United Kingdom during the ton months totalled $\$ 113,700,000$ compared with $\$ 144,200,000$ a year ngo, from the Unitad States $\$ 1,181,200,000$ compared with $\$ 1,084,5(00,000$, and other Forcign Countries $\$ 60,700,000$ compared with $\$ 54,900,000$.

Domestic exports to the British Commonwealth and Xmpire during the ton months ended October amounted to $\$ 1,130,700,000$ compared with $\$ 964,300,000$ in the 11ke period of 1942, of which the United Kingdom accounted for $\$ 83 \%, 200,000$ compared with $\$ 625,800,000$ a year ngo. Exports to the United States amountod to $\$ 910,700,000$ compared with $\$ 659,200,000$, and to other Foroign Countries $\$ 337,600,000$ compared with $\$ 266,300,000$.

The ten months' balance of trade was in Canada's favour to the extent of $\$ 960,082,-$ 339 as compared with $\$ 741,224,113$ in the same period of 1942 , and was approximatoly nino times greater than in the similar period of 1940. Net exports of nom-monetary gold nggregated $\$ 121,000,000$ compared with $\$ 184,400,000$ in the ten months of 1942.

## Conadn's External Trade in $\mathrm{Oc}^{\prime}$ sber

Canada's external trade in October, excluding gold, wes valued at $\$ 425,795,307$ as compared with $\$ 384,639,552$ in the previous month and $\$ 383,160,229$ in October last year. Domestic exports totalled $\$ 259,808,158$ compnred with $\$ 244,914,478$ in Soptomber and $\$ 211,895,406$ in October, 1942. Imports amounted to $\$ 162,920,856$ compared with $\$ 137,271,083$ in the previous ponth and $\$ 140,192,890$ a year ago.

The October balence of trade was in Canada's favour to the extent of $\$ 99,953,595$ compared with $\$ 110,097,586$ in September and $\$ 72,774,449$ last year. Not exports of nonmonetary gold, additional to the belance of trade, amounted to $\$ 11,300,000$ in Octobor comparod with $\$ 11,800,000$ in September and $\$ 19,300,000$ in October, 1942. The amount of duty colloctod during the ranth was $\$ 18,176,681$ compared with $\$ 14,587,428$ in Soptomber and $\$ 12,778,809$ a year ego.

Domostic exports to the United Kingdom in October amounted to $\$ 73,400,000$ compared with $\$ 55,300,000$ in Octobor last year, whilo 1 mports totalled $\$ 13,300,000$ compared with $\$ 12,500,000$. Domestic exports to the United States in October totalled $\$ 112,800,000$ compared with $\$ 79,200,000$, with imports amounting to $\$ 134,500,000$ compared with $\$ 110,300,000$.

## Froduction of Crude Petroloum in September

Canada's production of crude petroleum and natural gasoline in September amounted to 811,864 berrels, oxcluding that produced in the Northwest Territories. In the corresponding nonth last year production totalled 826,868 barrels. Alberta's Septomber output amounted to 798,211 barrels, of which the Turner Valley accounted for 770,800 barrels. Canadian production during the nine months onded Septorber aggregatod 7,521,969 barrels compared with 7,806,046 in the andar period of 1942.

## Natural Gas Production in September

Natural gas production during September amounted to $2,711,820,000$ cubic fot compared with 2,312,999,000 in the previous month and $2,882,467,000$ in the corresponding aonth last year. During the first nine months of this yoar production totalled 31,592,233,000 cubic foet compared with $30,850,037,000$ in the like period of last year.

## Retnil Snles of Gasoline in July

Retail sales of motor, tractor and aviation grades of gesoline in july totalled $92,471,000$ gallons, nccording to returns received by the Dominion Bureau of Statistics from the tex departments of the Provinclal Governments and Canodian oil companies. In July list year snles totalled 86,454;000 galions. Sales during the segen months ended July nggregnted $479,037,000$ gellons compared with $487,312,000$ in the same period of last year.

## World Wheat Situntion

Only moderate euccers has attended efforts in 1943 to reverse wheat acreage policy from one of contraction in recent years to one of expension for 1944, Both the United States and Argentine agricuitural authorities encouraged increased whoat acreage this yenr: but in Argentina the plantings were actually smaller, while in the United States the winter wheat acrenge for next year's harvest is below expectation,

United States fazuors were frustacied by woather conditions in their aitempts to expand whant acrerge to mest the goal set for 1944. Feversal of the acreage policy was ar.nounced in mid-oumer and an increase of 14,000,000 acres for the 1944 harvest was sot as the nationnl gonl. It was expected that the winter wheat States would teke up n substantinl share of this proposed incronee; but on first counv they appear to have friled to ronch tholy expected quota.

Drought has porsisted over a wide area including the important wheat producing sections of western Kansas, southwestorn Nebraska, Oklahoma and Texaso Current estimatas concede an increase of betweun 10 and 15 per cent in whoat acreage ovor the entire wintor wheat belt, and this in terms of acres is between 3.7 and 5.6 million acres. Sons of the seed went into a very dry seed bod and is not germinating satisfactorily. Eains now could bring about recovery, but unless moisture is received soon abandonment of seeded acreage aight be quite considerable.

Thore is still the spring whent area to be reckoned with in the fulfizment of the 1944 acrongo goal: but it is considered doubtful chat sufficient expansion of spring wheat plantings will take place to make up the leeway indicated at the present time. The spring wheat arco in 1943 was approximately $16,000,000$ acres, and it is conceivable that this could be expanied to the 1938 Lavel of around $23,000,000$ acres. It was batween 1938 and 1939 that spring wheat acreage in the United Statec was so extensively cut.

Just a faar ago tho emphasis was on wheat acreage reduction in both the United States and Canndas At that time stocks of surplus wheat were onormous and efforts were boing made to produce feed grains and ofl-bearing seeds. Since then the diversion of wheat to -non food use has beon quite extensive, particularly in the United States and this, together with the expectation of some increase in relief shipments of cereol grains to Luropo has cnused the about-face.

The wheat surplus in Canods is still very substantial and there ere quite considerable stocks in Argentina. and Australia avallablo for export, but the rapid disaproarance of what in noiz-Eood chunnels, which has been a topic of discussion the past Govoral months, is a factor of impostance. The Food Researcia Institute of Stanford Tniversity hed a word to say about this in a recent study of the wheat situation, wion pointing out that world whent stocks as of August 1, 2943, were about 1,500,000, coo bushels above pre-war normals.

Such abundance of wheat if preservod only for human food and seed for plenting would easily meet cho maximam potontini requirements in the current crop yoar and leave subsinntini carry overe, but the Institute was concerned ebout the hage quantities these ron-food channels aro capable of absorbing and noted that unrestrained diversion of what to animal foad and for industrial use, including alcohol manufacture and fuel. would soon exhaust the surplus, It was their view that the problems of the current situation in whent were not thoso of supplies, but the management of supplies.

Some indication of the use of wheat for live-stock feed in the United States is to bo found in the record of sales by the Compodity Credit Corporation. The -latest avallable figuros show that during the first nine months of 1943 a totnl of almost 360 , .. 000,000 bushels of wheat was sold for animal feed, Seles during the four months JulyOctobor amounted to $158,000,000$ bushols and the C.C.O. has beon adding to its holdings t.rough purchases of wheat on the open market in the United States and through imports fromi Canada and Argontina.

Since Canada is likely to be a heavy shipper of wheat to the United States in the current crop year, the question of wheat acreage in Canada next year will be a topic at the forthcoming Dominion-Provincial Conference on the 1944 production objectives. Wheat acreage in Canada was slashed in 1941 and heavily reduced again in 1943, but the higher prices now obtaining for Canadian wheat, together with expanding markets for the surplus, are likely to encourage expansion in 1944. It will be early December, however, before the acreage objectives are named.

## Viaible Supply of Canadian Wheat

Stocks of Canadian wheat in store or in transit in North America at midnight on November 25 totalled $365,343,774$ bushels, including $343,119,219$ bushels in Canadian positions and $22,224,555$ bushels in United States positions. On the corresponding date last year the viaible supply totalled $453,889,449$ bushels.

## Farmers' Marketings of Wheat and Coarse Grains

Fermers in western Canada deliverod 9,237,761 bushels of what from the forms during the week ending November 25 as compared with $10,096,343$ in the previous week. During the elapsed portion of the crop year which commended August 1, marketings in Wastern Conada totallad 85,749,999 bushels compared with 114:507,071 in the comparable poriod of tha previous crop year.

The following quantities of coarse grains were delivered from wostorn fnrms during the week ending November 25, totals for the previous weok being in breckets: oats, $1,503,058$ ( $1,564,077$ ) bushols; bnrley, $1,176,757$ ( $1,217,648$ ); rys, 17,508 (16,034); flnxeed, 225,365 ( 135,837 ).

## Oanndian Milling in Octobar

Theat ground in Canadian mills in October amounted to $9,349,024$ bushels compared with $8,233,257$ a yrear ago. Oats ground totalled $1,874,794$ bushels as against $1,372,205$. Production of whent flour during the month wns $2,118,409$ barrels, the highest monthly production so far this year. A year ngo it was 1,851,062 barrals. Total production of wheat flour for the first quareer of the crop yoar was $6,020,694$ barrels compared with $5,408,733$ in the similar pariod of the provious crop year.

## Stooks of United States Grain in Canada

Unitod States wheat in Cnnada on Nobomber 25 totallad 235,252 bushols compared with 85,772 on the corresponding date last yaar. Stocks of other grains were as follows, with the figures of a year ago in brackete: rye, $n i l(23,548)$ bushels; corn 146,827 (3,541,171); soya bean, 30,832 , (nil).

## Stocks of Canadian Butter, Chaese and Eggs

Stocks of creamery butber in the principal citses of Cannda on December 1 amountod to $39,485,549$ pounds as against $18,811,509$ a year ago. Stocks of dalry butter were $130,3 € 1$ pounds. Seocks of cheose in the nine loading cities toterled 39,541,707 pounds comprod with $47,263,052$ on Dacomber 1, 1942. In addition to the Canadian stocks on band, imported choose amounted to 42,883 pounds.

Cold storage eggs on December 1 amounted to 36,100 dozen, 111 of which was located in fiontrool, while a year ago the amount was 379,193 dozen, of which the principal amount was in Calgary. Tresh eggs on December 1 totalled 313,935 dozern compared with 721,145 on November 1 and frozen eggs $7,679,125$ pounds compared with $9,981,884$ a year ago.

## Production of Fruits in 1940

The value of fruits, including tree and small, produced in Canada in 1940 was $\$ 18,277,169$, of which fruit farms accounted for $\$ 15,442,229$, other farms $\$ 2,133,572$, and clsewhere than on farms $\$ 701,368$, according to the 1941 census of agriculture.

Values of principal varietios produced on fruit farms during the year were as follows, with quantities in pounds in brackets: apples, $\$ 7,232,893(590,237,817)$;


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$-6=$ crab-apples, $\$ 70,988(4,784,889)$; apricots, $\$ 99,527(4,042,738)$; peaches, $\$ 1,789,819$ $(70,644,667)$; pears, $6552,396(30,419,026)$; plums and prunes, $\$ 391,449(18,456,441)$; ohorries, $\$ 659,693(12,326,074)$; grapes, $31,257,008(61,733,646)$; strawberries, 2,115,660 $(38,432,506)$; raspberries, $\$ 902,636(12,801,730)$; ourrants $\$ 84,590$ $(1,142,977)$.


Ontario was the ohief fruit produoing province of the Dominion in 1940 with a total value of $\$ 8,369,801$, followed by British Columbia at $\$ 4,974,495$, Quebeo $\$ 2,067,098$, Nova Sootia $2,054,965$, Now Brunswiok 387,568 , 11 borta $\$ 147,486$, Saskatohown 3122,211 , Hanitoba $\widehat{\$} 8,494$, Prinoo Edward Island $\$ 65,051$.

## Sales of Fertilizers in Canada

Sales of fortilizer matorials and of mixed fertilizers, inoluding exports burr oxcluding the oxport of calcium cyanamid, totallod 700,997 short tons during tho your ondod Junc, 1943, compared with 607,679 short tons sold during the provious twelve months.

Salos oonsistod of 72,070 tons of fortilizor materials and 617,699 tons of mixtures sold in Canada, making a total of 479,769 tons. Last yoar's Canidian salos totallod 433,251 tons. The 1942-43 export figures included 38,520 tons of mixtures and 172,708 toms of matorials.

## Macaroni and Kindrod Produots

The production of macaroni, spaghotti, vermiooli, noodios, ote. in Canada is inoroasing. In 1942 it amounted to $50,287,000$ pounds compared with $44,314,000$ pounds in the previous yoar. There were 16 establishmonts comprising this industry in 1942 Cistributod as follows: Ontario fivo, Manitoba four, British Columbia throe, Quoboo throe and lilberta ono.

## Incuxas of Country Gonoral Store Salos

Country goneral storo salos avoragod five por oont highor in Ootobor than ib the corrasponding month last yoar, acoording to information roceived by the Dminion Buroau of Statistios from gonoral morohandiso stores located in the smaller towns and rural aroas. The unadjustod indox of sales on the base 1935-1939100 stood at 162.0 in Octobor oomparod with 153.9 a yoar ago. Salos during tho ton months ondod Ootobor avoragod 11.4 por cont hoavier than in the similar pariod of last yoar.

## Index of Wholosalo Pricos

Thu goneral wholesalo price index on the base $1926=100$ advanood 0.7 points to 101.9 in October, oontinuing a steady upward trend in evidence sinoe the beginning of the war. Highor index levols wore rocordod for vogetable produots, aninal produots, wood, wood produots and paper and iron and its products. Othor main groups woro unohangod with the oxcoption of ohemionis and allied products which droppod 0.2 to 100.3 .

## Output of Contral Eleotrio Stations

Central electrio stations produood $3,458,568,000 \mathrm{kilowatt}$ hours during 0 otobor as comparod with $3,376,775,000$ in the provious month and $3,174,419,000$ in Ootober last yoar. On a daily basis this was loss than the September output, a decroaso having boon showa in secondary power. The total output curing the ton months ondod Soptombor inoroasod to $33,357,403,000$ kilowatt hours from $30,757,950,000$ in the similar poriod of 1942.

Exports of powor to the Unitod States in Ootober totalled 190 451,000 kilowatt hours oompared with 207,087,000 a yaar ago, a declino having boon rooordod in socondary power exports. Exports during the ten months ondod Ootobor aggrogntod $2,139,039,000$ kiluwatt hours as oomparod with $2,036,104,000$ in the oorresponding period of 1962 .

## Sucial Nroas of Vanoouvor and Winnipeg

Prior to the 1941 census an arrangemont was meds botwoon the Dominion Bureau of Statistics and tho oounoils of social agenoies of the oftios of Vanoouver and Winnipogg t:o have 1941 census dato oompilod for cortain sooial aroas of troso oitioso Tho aroas provicod for wore irawn up by tho sooial agonoies in oo-operation with the consus branch
of the Burenu. Due to the fnct that numerous requests have been received from these cities for 1941 census figures by social arens it was decided to pribisis the date in the form of a bulletin.

This bulletin which has been released by the Dominion Burenu of Statistics: gives final population figures by sex; conjugal condition, fge, racial origin roligious denominetion, birthplace, period of imigration, neturnlization ad citizenship, shoolingi rad officinl language and mother tongue, for the social areas of both Vancuuver and "innipeg as of the 1941 censes. Interested persons may obtrin copies on applicetion to the Dominion Bureau of Statistios.

Bullotins on Racial Origin By Coningal
Condition, Age. Feligion, Birthplece, Btc.
The Dominion Bureau of Statistics has released bulletins which classify the population of the Provinces of Nova Scotia and New Brunswick and the cities of Halifax and St. John by racial origin, showing for eath origin the number of males and fomales by conjugal condition, age; religious donomination: birthplace, imigration and citizenship, official language and mother tongue and atholing as of june 2: 194.。

These bulletins are part of a sories to be publised for tho Dominion as a whole, the provinces and citios of 30,000 population and over. it is expncted that Bullitins lios. B-6, B $\rightarrow$ and B-8 for linnitobat. Saskntchowan and Alborta, rospoctivoly, and Bulletin -3 for British Columbia will be released during the next few weike. The series will be completed oarly in the New Year with the publication of Bulletins Nos. B. 4 and B-5 for Quebec and Ontario, respectively:
"uokly Earnings of Minle and Female Vago-Enencrs
mployed in linnufacturing Industries in 1941
Average weekly earnings of male wage-earners employed in the manfocturing industries of Canada as a whole amounted to $\$ 27,72$ in 1941, an incroase of $\$ 5.59$ or 24.7 per cent over 1939. Due to an increase of 3.4 hours in the working week. avorage hourly earnings ndvanced from 46.2 cents in 1939 to 53.8 cents in 1941 , an incroase of only 16.5 por cont. halo wage-earners in Ontario received the highest average earnings of 529 : 39 per weak, ${ }^{7}$ ritish Columbia came second with $\$ 23.99$, followd by Manitobe with $\$ 26.5 \xi_{\text {: }}$ Guobec $\$ 26.14$, Nova Scotia $\$ 24.42$, Alberta $\$ 24.32$, New Prunswick and Saskatchowarn $\$ 22,81$, nnd Prince Edwerd Islond \$16.70.

In comparing wookly oarnings in the major industrial groups, it is found that the iron and steel group reportod the highost onrnings of $\$ 32.01$, being followed by the other groups in the ordor named: non forrous metal products $\$!/ 1,23_{\text {; }}$, chomicais and alliod products $\$ 28.38$; non-malalic mineral products $\$ 27.88$, miscellanoous industries $\$ 25.41$, animal products $\$ 24,81$, wood and paper producte $\$ 24,25$, taxtiles and textile products $\$ 23.74$, and vegetable products $\$ 23.55$.

Average weokly carnings in 1941 in the forty indusirics employing the groat number of male wage-earners ranged from $\$ 40.57$ for automobiles to $\$ 19$ oט̉ for silwills. In only thirteen industries wore wookly oarnings above $\$ 30.00$. Those diciustzios in the descending order of their rank were: eutomobiles, automobilo suprytos hridge and otructural stool, petroleum products, aircraft, pulp and paper, railway rciling-stock; shipbuilcing and ropnirs, non-ferrous metal smolting and rofining: electrical apparacus and aupplies, miscollanoous iron and ste日l products, machinerys and brass and coppor products. In fourtean other industries earnings range beiween $\$ 25$ and $\$ 30$ per woek. In twelve they raceived betweon $\$ 20$ and $\$ 25$, while in only one industry: vix pawnilis: ware they 3-10w \$20.

Tomale wage-arnars recoived on an avarnge of $\$ 15.05$ por week in 1941: an increase of $\$ 2.27$ as compnrod with 1939. Sorkers in Ontoris with $\$ 15.82$ per week wero paid the Highest wages. British Columbin with $\$ 15.18$ ranicod socond follordf by Alberta with 14.85, Quobec $\$ 14.46$, Konitobe 314.09 . Saskatchowan Si3.81. Now Bzunswick \$11.84, Niova Scotia \$11.80, and Prince Edward I sland \$9.10.

Fomale wage-earners in the iron and its products group received the highest wage of $\$ 16.91$ per week, while in the vegetable products group thoy recelved tho lowest wage of $\$ 13.62$. In the textiles and textile products group which Gmploys 45 por cent of the total numb ref fenale wage-barners employod in manufaciurlig: the avoroge wage was 15.33, twenty-eight cents ebove the average for all groups.

Average weckly earnings of fomala wagoearners have a narrowor range than those of male workors. "sokly earnings in the forty industries onploving the greatost mumber of fomale wage-earners in 1941 ranged from $\$ 23,66$ for the aircratt inkustry to $\$ 11.55$ for bread and other bakere products. In only fiftaen industrios wire weekly oarnings above $\$ 15.00$ These wore: aircraft, fur goods, automobile supplios; sinughtering and meat packing, women's factory clothing, brass and coppor products, non's clothing controctors, sheet motal products, electrical apparatus and suppies, mi scellanous chemical products, hats and caps, rujuer goods, woolen cloths machinezy and cotton yarn and cloth. In ton othar indubtries weekly earnings ranged jetweon $\$ 14$ and $\$ 15$, in nine other tyoy wero from \$13 to \$14, whilo in the romaining ix thoy were boiow \$12.

Male wagemoarners in 1941 worked on an avernge 51.5 hours par weok, an increase of 3. 4 hours over 1939. Of these 18,0 per cent workad 44 hours or less, 34.2 per cent rorked betwoen 45 and 50 hours, 27.8 per cont vorked betveen 51 and 55 hours, and 30.0 per cent worked $5 \epsilon$ hours or over. Female wege-enrners worked shorter hours; avernging 47.1 hours per week in 1941. This was 4,4 hours less than the number of hours worknd by mole wage-enrners. Of the fe-ze wago-earners omployod 27.8 por cont worked 44 hours or loss, 42.0 per cent worked betwoon 45 and 50 hours, 18.6 per cone worked oetween 51 end 55 hours, and 21.6 per cent worked 56 hours or over.

## Circulation of Public Libraries in 1941

The circulation of public librarics in Canade in 1941 totalled $20,283,618$ volumes as compared with $20,728,151$ in 1939 , a reduction of 444,533 volumes according to a durvey conducted by the Dominion Bureau of Statistics. The decroase was confinod to the borrowing of adult rending matter, particulariy of fiction, tha circulation of books for dhildron having been increased. Despite the dc ilio in eirculation the number of registered borrowers incroased to $1,057,336$ in 1941 from 1.045 .521 in 1839.

Illustrating the trend in the wartimo reading habits of the Canndian paople, the public library circulation of adult fiction volumes decrensed to 9\%9:4:591 yoluraes in 1941 from $10,225,813$ in 1939, ndult norw fiction to $3,922,3: 3$ volumos fista $3,997,336$; juvenile increased to $5,979,200$ volumes from $5,707,948$; while unclassified voiumos decreased to 447,525 from $786,054$.

One plausible explanation for the deciine in the circulation of ndult fiction volumes lins in the fact that many ronders who by joining the armed services have gone out of reach of the libraries. There has been no general plan by means of which libram rians could provide a compensating sorvico to onlistod roadeis. Eowevor, some library boards out of local resources have medz special attempts to met tho livrary problem of training centres in or near their citios, but in the main the proviaion of reading material for service personnel has boen left to voluntary agencios.

Children have uade increasad use of public library facilitios. The newer school programs of study: placing loss relitnce on a fow text books and recomending access to a wide selection of books, doubtless have mach to do with this devolopment. In addition to the trafiic in books a few libreries make provision for stury hours or classes to be conducted on the library premises, while others have members of the library staff visit the schools.

The survey shows that well over half of the Canediom polation is silil without public library service as compared with ono-fourth in the Unitod Statos and loss than one per cont in Britain. Expenditures on libraries in this country contimue to be less than 20 cents per capita whilo it approachos 30 cents in Britain ard is no ;e then 40 cents in the United States.

## Dominion Revenues from Menufacture and Sale of Liquor

The total Dominion revenue from the manufacture and sale of ifquor, exclusive of soles tax, during the fiscal year 1942 - 43 was $\$ 80,952,000$ ns eugainstio $\$ 60$ in 710,000 in 1942. In 1939 it was $\$ 25,669,000$, so that the revenue is now more than throe times greater than when the war began in the Fall of 1939. The largo revenuo in 1943 was made up of exciso dutios, excise tares, exciso duties on malt and custons dutios.

The production of spirits last year was the largest in a gract mary years, the amount being over 19,CCO,000 proof gallons, while that of mait ilquors was almost 109, 000,000 gallons. In 1939 the production of spirits was $9,643,000$ proff gailons and malt liquors 63,332,000 gallons.

Winos proluood curing 1941 but ploood in storago for maturing totallod 4,841,000 cillons and the amount of formentod wino bottled or sold in bulk during tho yoar was $4,189,000$ gallons. This amount is not quito so largo as in 1940, but oxooods provious yuars with the excoption of 1929 and 1930.

The ostimatod consumption of spirits in Canada in 1943 was $4,903,023$ proof gallons as against $3,433,664$ in 1939. The estimated oonsumption of malt liquors was $97,610,326$ gullons as against $63,302,752$ in 1939 , and that of wine $4,627,567$ gallons comparod with 3,461,867 gallons.

## International Bricgo, Tunnel and Forry Companios

The number of passonger automobiles orossing the Canada-Unitod Statos bordor by facilitios oporated by bridge, forry and tunnel companios dropped from $5,450,993$ in 1941 to $4,253,759$ in 1942, or by 22 por oont, andaltaough ommoroial vohiclos inoroased slightly, tho totil number of vohiolos ciecreosed from $5,845,812$ to $4,675,740$, or by 20 per oont. Focestrians and passongors, othor than drivers, also dooroasod from $12,235,127$ in 1941 to $11,076,456$. The offoot of the through trucking of Unitod States froight in bond botwoon Dotroit - Sarnia and Buffalo, largely war matorial, was not apparont in 1942 as tho sorvioo did not bogin until Ootober.

## R:1lway Rovonues in Sortombor

Canarian railways earned $\$ 66,620,000$ in Soptembur as agoinst $\$ 58,590,000$ in tho samo month of 1942. Froight revenue inoroased by oight por oont and passongor rovonue by 36 por oont. Opurating oxponsus incroasod by $\$ 5,177,000$ or $12 \frac{1}{2}$ por cont, and the onerating ino omo inoroasod fram $\$ 11,803,000$ to $\$ 13,034,000$. Passonger traffio was by for the heaviest in any Septombor: boing 273 por cont eroator than in 1938. The numbor of omployees inorcasod from 155,550 to 165,509 or by 6.4 per cont, and tho total payroll incroased by $\hat{2}, 425,000$ or by over 10 per oent.

## Yenorts Issuod Iuring tho Wrook

1. Racial Origin by Conjugal Condition, Age, Eto., N.B., 1941 (10 oonts).
2. The Baatbuilding Incustry, 1942 ( 10 oonts).
3. Lasts, Troos and Foodon Shoefindings, 1942 ( 10 oonts).
4. Advanoo Proliminary Statomont of Stocks of Canadian Buttor, Chooso and Eges in Prinoipal Cities. Docombor 1 ( 10 oonts).
5. Operating Rovenues, Expenses \& Statistios of Railways, Soptembor ( 10 oonts) .
6. Canadian Grain Statistios (10 oonts).
7. Maoaroni and Kindrod Produots Industry, 1942 ( 10 conts).
8. Canacian Milling Statistios, Ootober (10 oents).
9. Control and Salo of Liquor, 1943 (25 oonts).
10. Racial Origin by Conjugal Condition, Ave, Eto., N.S., 1941 (10 oents).
11. Salos of Fortilizers During Yoar Ended Juno 30, 1943 ( 25 vonts).
12. Country Gonoral Store Eales, Ootober ( 10 oents).
13. Central Eloctiio Stations, Ootober ( 10 cents).
14. Fruits and Nursery Products, Canada, 1940 (10 oents).
15. Trade of Caneda, October (10 oents).
16. The Lrtifioial Abrasives Incustry, 1942 (15 conts).
17. Population by Sex, ige, Conjugal Condition, Eto., Sooial froas of

Vanoouver and Winnipeg, 1941 ( 10 oonts).
18. The O1led and Watorproofod Clothing Industry, 1942 (10 conts).
19. Potroloum and Natural Gas Production, Suptombor, and Fotroloum Fuols Salos, Jily (10 oents)。
21. Frioes and Prioo Indexos, October (10 oonts).
22. Librarios in Camada 1940-42 (35 oonts).
23. Weokly Earnines and Hours of Work of Nalo and Female Wago-Earnors Employod In the Manufacturing Industries of Canada, 1941 ( 25 conts).
24. Monthly Reviow of the Thoat Situation (10 oonts).
25. Intornational Bricigo, Tunnol and Forry Companies, 1942 ( 15 oents).
26. Car Loadings on Cenadian Railways ( 10 cents).

