# Dominion Bureau of Statistios <br> Department of Trade and Commerce 

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## Please Read This Carefully

The Director of Goverment Office Economies Control has ordered a thorough purging of all departmental free mailing lists and, to this end, has ordered thut all publications must carry tho following notico: "There must be a reduction, and more woonomical use, of paper, envelopes and labour in respect of the free maling list. This is the last issue of this publication you will receive, unless you desire to have it continued, in whioh event you will advise the Dominion Bureau of Statistics, and give the reason for suoh continuation." This does not apply to oopies going to paidelup subscribers or exohange publications.

World Whoat Situation
The high tide of world wheat supplies continues to risel The harvest in the United Kingdom, described there as a "miraole" has been successfully gathered, while a few weeks hence another river of now wheat will flow from the farms in hustralia. In 1942 the bread-grain supplies are stacked high in favour of the United Nations, while Nazi Germany and German ooocupied Europe produced this year 15 per cent less bread grain (wheat and rye) than a year ago, and 25 per cent less than the average of the four years 1935-38, accord ing to a statement credited to the British Ministry of Economio Warfare.

Offioial figures on the size of the United Kingdom wheat orop are not available, but private observers estimate the produotion at between 100 and 115 million bushels whioh points to record yields per acre. The prewar yield per aore was in the neighbourhood of 36 bushals on approximately 1.7 million acres, but this year it would appoar to have exceeded 40 bushels and the area planted to wheat is said to be 2.4 million acres. Such a crop means much to Britain in terms of valuable shipping spaoe freed to carry war materials other than wheat to the United Kingdom, elthough it probably also means that Canada's market for wheat and flour in Britain will suffer curtailment.

The fustralian crop is ourrently estimated at 145 million bushels of which probably not more than 60 millions will be used at home, leaving 85 million bushe is to be added to the acoumulated surplus of previous crops whioh is believed now to be quite substantial. A high yield per acre in Australia, as in Canada and the United States, appoars to have more than offset the reduction in wheat gereage.

These enormous reserves of wheat behind the United Nations are a guarantee that where it is possible to ship supplies there will be no shortage of bread, while they stand also as an assurance that wartime live-stock programs will not fail for laok of animal feed. Lit the same time, they have created storage and transportation problems, particularly in Canada and the United States where unusually large crops of other grain were also harvested this year. In this connection, we quote the following interesting commentary by the Food Researoh Institute, Stanford, California, in its mo reoent "World Whout Survey and Outlook".
"Tho 1943 carry-over in North America may exceed $1,500 \mathrm{million}$ bushels, which is more than the two countries ever produced in any year prior to 1942. The needs are obvious to facilitate the fullest utilization of this abundant resource, in every possible way, at prices low oompared with prices of goods that are absolutely or relatively scarce; to remove the stimuli to excessive production; and further to reduce the acreage sown to wheat. Yet in the United States, politioal measures still keop foroing up wheat prices and returns to growers; disposition of goverrment-owned stooks for foed and export is hampered by the terms set by act of Congress; and acreage rostriction is 1 imited by a legal minimum already proved excessive. Such policies are clogging the war effort as well as making wheat farmers involuntary "profiteers'."

With reference to the situation in Russia, the Institute believes the food position has boen seriously impaired by recent Axis gains and that Russia will probably need more whoat from abroad than is likely to reach her. Other comment on the Russian grain situation from England suggests that territory lost in the Ukraine, North Caucasus and White Russia represents about 45 per cent of the prewar spring and winter wheat area, but adds that Germany is not likely to benefit extensively beoause of the damage to land and machinery.

Farmors' marketings of wheat during the week ending October 22 amounted to $12,587,047$ bushels as compared with $16,985,264$ in the previous week. During the period August 1 to Octobor 22 marketings eggregated $71,978,029$ bushels as compared with $82,056,278$ in the corresponding period of the previous orop year.

Marketings of coarse grains were lower during the week, totals koing as follows, with figures for the provious woek in brackets: Oats, $6,216,385(6,546,285)$ bushels; barley, $3,781,526(5,700,890)$; ryo, $313,924(371,054)$; flexseed, $2,053,171(2,364,593)$.

Visible Sunply of Thoat
Stooks of Camadian whoat in store or in transit in North Amerioa at midnight on October 22 totalled $437,517,999$ bushels as compared with $428,510,664$ a week ago and $496,682,840$ on the corrosponding date last year. The amount in Canarian positions on the latost date was $418,209,874$ bushels, the balanoe of $19,308,125$ being in United States positions.

## Stooks of Unitod States Grain in Canada

Stooks of United States grain in Canada on October 22 included the following, wi th figures for the corresponding date in 1941 in brackets: corn, $4,249,827(3,763,892)$ bushels; wheat, $85,772(830,455)$; rye, $23,548(23,578)$; oats, nil(27,779).

## Car Loadings on Canadian Railways

Car loadings for the week ended October 17 dropped to 69,099 oars from 73,952 in the previous week but wero highor than last year's correspending total of 65,406 cars. The increase over 1941 doadings was in lumber, pulpwood, other forest products, ore and miscellaneous Coal was down by 1,132 oars.

## Production of Crude Fotroleum and Natural Gasoline

The Canadian output of orude petroleum and natural gasoline in August totalled 870,108 barrels compared with 869,034 in the previous month and 870,881 in the oorresponding month last year. The total for the eight months ending fugust was $6,979,180$ barrels compared with $6,620,695$ in the like period of 1941. Alberta's output in August was recordod at 846,635 barrels and consisted of 834,226 barrels from the Turner Valley field, 833 from the Red Couloe field, 1,389 from the Wainwright-Ribstone field and 10,187 from other fields.

Iugust Production of Natural Gas
Natural gas production during hugust amounted to $2,295,309,000$ oubic feot oompared with $2,227,479,000$ in the previous month and 1,988,729,000 in August, 1941. The total for tho eight months ended iugust was $27,967,570,000$ cubic feet as compared with $25,281,862,000$ in the same period of 1941.

## Sales of Gasolino in July

hooording to returns received by the Dominion Bureau of Statistios from the gasoline tax departments of the Provincial Governments retail sales of gasoline for all purposes In Canada during July aggregeted $88,149,000$ gallons as compared with 110,014,000 in the corresponding month last year. The total for the seven months ended July was $495,065,000$ gallons compared with $538,170,000$ in the like period of 1941.

Sales in July wore as follows by provinces, with figures for the same month last year in brackets: Prince Edward Island, 411,000(712,000) gallons; Nova Scotia, 3,600,000 ( $4,359,000$ ); New Brunswick, $2,168,000(3,222,000) ;$ Quebeo, $16,852,000(19,847,000)$; Ontario, $33,525,000(43,993,000)$; Manítoba, 5,337,000(6,562,000); Saskatohewan, 10,950,000(14,758,$000{ }^{2}$; Alborta, 8,671,000(8,907,000); British Columbia, 6,635,000(7,654,000).

## Financing of Motor Vehicle Sales in September

Finanoing of motor vehiole selos roached a low point in Soptember when 5.332 units wore finanoed for a total of $\$ 1.761,805$, representing a deorease of 60 per cent in number and 71 por oent in dollar volume from the 13,247 now and usod vehioles finanoed to the extent of $\$ 5,985,292$ in September last year. Cumulative totals for the first nine months of this yoar showod 55,547 vohioles financed for $\$ 21,075,461$ as compared with 1.57 .046 vehicles financed for $\$ 73,769,665$ in the corresponding period of 1941. doclines amounting to 65 per cent in number and 71 per cent in amount of financingo

Railway Oporating Reveruos in July
Camdian railways earnod $\$ 67,529,040$ during July, which was by far the hithest July revenue on rooord and has been exceeded only by the rovenue of October 1928 when $\$ 61,871,000$ was earned. The increase over July 1941 revenue was $\$ 12,087,104$ or 26,6 per ocnt. Oporating exponsos inoreased to $\$ 42,004,198$ in July from last year's oorrosponding figuro of $\$ 35,248,142$ and the operating inoome increased to $\$ 10,581,519$ from $7,261,660$. The pay roll was increased from $\$ 20,989,616$ to $\$ 24,162,507$ or by 15,1 per oont, for an incroase of 4,7 por cent in the number of employees which stood at 156,145 in July.

## Bank Dobits to Individua? Aecounts

The amount of ohoques cashed in the olearing centres of Canada wes $\$ 3,516,000,000$ in Soptember oompared with $\$ 3,301,000,000$ in the same month last yoar. The increase of 6.5 per cont indicatud expansion in business activity at a somewhat higher lovel of commodity prioes: Dobits in the first nine months of this your were $\$ 32,292,000_{8} 000$ against $\$ 28,502,000,000$ in the like period of last year, an incroase of $\$ 3,789,000,000$ or 13,3 per cont:

Each of tha fivo oconomic areas, exoopt the Prairio Provincoss recordod incroases over Soptember last yoa:" Tho totals were as follows with figures for ig4i in braokets: Maritime Provinces, $\$ 87,579,359(\$ 78,382,077)$; Queboo, $\$ 1,001,158,352(\$ 945,113,607)$; Ontario, \$1, 701, 246, 063( $\$ 1,536,169,260)$; Prairio Provinoes, $\$ 501,924,089(\$ 540,134,327)$; British Columbia. \$221, 199,334(\$200,932,071).

## Production of Loading linerals

The output of Canada's loading mineral products during the eight months onded August was as follows, with figures for the oorresponding period of 1941 in brackets: cement, 5,949,489 (5,272,599) barrels; clay products, $\$ 1,056,944(\$ 4,071,701) ;$ 00a?. 12.397,038 (11,080,402) tons; feldspar, 14,685(13,780) tons; Gold, 3,318,359(3,560,120); fine ounces; gypsum, $465,989(900,957)$ tons; 1 me, $584,390(550,160)$ tons; natural eas, $27,967,570,000$ $(25,281,862,000)$ oubio fout; petroleum, $6,979,180(6,620,695)$ barrels; commeroial salt, 202,121(182,082) tons; silver, $12,867,561(13,672,641)$ fine ounoes.

## Gold Production in August

The Canadien gold production in August was rooorded at 402,867 fine ounces as compared with 424,689 in the previous month and 467,224 in the corresponding month last year. The total for the oight months onded hugust was $3,318,359$ ounces oompared with $3,560,120$ in the corresponding period of 19:s1.

August production by areas was as follows, with figures for the corresponding month last year in braokets: Ontario, $227,767(274,555)$ fine ounces; Quebec, 85 , $158\left(91_{6} 936\right)$; British Columbin; 37,688(58,401); Mandtoba and Saskatohowan, 28,898(24;873); Yukona $13,190(10,485)$; Mortheicst Torritories, $9,294(5,424)$; Nova Sootia, $872(1,543)$.

## Procuoticn of Conocitrated Milk

The Canadian production of conoentrated milk in Septembe amounted to $26,250,994$ pounds in Soptember as comparod with $28,355,110$ in the previous month and $22,220,203$ in the corresponding month last year. The total for the nine months ended Soptombor was $213,222,239$ pounds oomparod with $195,953,543$ in the like period of 1941 .

## Languages Spokon in New Brunswick

Of the 457,401 inhabitants of the province of New Brunswick in 1941, 291,023 could spaak English only, 82,381 French only and 83: 660 both English and French, aocording to a. roport issued by the Dominion Bureau of Statistics. In 1931 the population totallod 408,219 , of whom 267,371 spoke English only, 66,255 Frenoh only and 74,080 both tonguos. In 1941 there were 337 persons who could speak ne ither language, while in 1931 the figure was 513.

## Citizenship of Population of

## Province of Now Brunswick

The inhabitants of the province of New Brunswicts numbered 457,401 in 1941, of whom 454,762 wore British subjects and 2,633 were aliens, acoording to a report reloased by the Dominion Bureau of Statistics. In 1931 the population of the province totalled 408,219 , boing oomposed of 404,150 British subjoots and 4,069 aliers. Tho alions by country of allegiance are shown as follows, with figures for 1931 in brackets: United States, 1,774(2,294); Scandinavia, 273(725); Czechoslovakia, 6(14); Finland, 30(97); Germany, 56(82); Hungary, 35(45); Italy, 25(83); Poland, 84(96); Russia, 48(121); China 87(169).

## Building Permits in September

The value of building permits issued by munioipalities reporting to the Dominion Bureau of Strtistics, in September was $\$ 10,540,557$ as compared with $\$ 8,340,878$ in the previous month and $\$ 12,579,488$ in the same month last year. During the nine months ended September the aggregate value was $\$ 80,683,920$ as compared with $\$ 102,043,724$ in the same poriod of 1941.

## Revenue Froight Loadings in July

Revenue froight loaded at Canadian stations and reoeived from foreign connections amounted to $12,331,792$ tons in July as compared with $10,093,855$ in the corresponding month last year. During the seven months ended July the aggregato was $74,498,016$ tons, a gain of $10,902,165$ tons over the total in the corresponding period of 1941 .

## Commercial Failures in June

is docline was rocorded in the number of commeroial fallures reported to the Dominion Bureau of Statistics in June when the total was 54 with estimated assets of $\$ 315,895$ and liabilities totalling $\$ 376,317$. In June last year failures totallod 84 , assets amounting to $\$ 953,883$ and liabilities totalling $\$ 739,784$.

## Reports Issued During the Wook

1. Canadian Grain Statistios ( 10 cents).
2. Petroleum and Natural Gas Production, August; and Gasolire Sales, July (10 oents).
3. Inmigration and Citizonship - New Brunswick, 1941 Census (10 oents).
4. Financing of Motor Vehicle Sales, Soptember ( 10 cents).
5. Prices and Price Indexes, September (10 cents).
6. Railway Revenue Freight Loadings, September (10 oents).
7. Car Loadings on Canadian Railways (10 cents).
8. Operating Revenues, Expenses and Statistics of Rail ways, July (10 oents).
9. Commeroial Failures, June (10 oents).
10. Language and Mother Tongue = New Brunswick, 1941 (10 oents).
11. Department Store Sales, September (10 cents).
12. Bank Debits, September ( 10 cents).
13. Canada's Leading Mineral Froducts, August (10 oents).
14. Monthly Traffic Report of Railways, July (10 oents).
15. Number and Value of Live Stock, Canada, 1941 Census ( 10 oents).
16. Gold Procinction, August ( 10 cents).
17. Production of Concontrated Milk, Septomber (10 cents).
18. Anticipatod Pelt Production of Fur Farms, Season 1942-43 (10 oents).
19. Building Fermits, September (10 cents).
20. Macaroni and Kindrod Procucts Industry, 1941 (10 cents).
21. Sohool fittendance and Years of Schooling - Wew Brunswick, 1941 (10 oents).
