Ottawa, Saturday, Soptember 14, 1946

## First Estimato of Canada's 1946 Grain Crops

The wheat orop for all Canara in 1946 is placed at $440,567,000$ bushols in the first astimate of grain production issued by the Dominion Bureau of Statistios. This estimate exoueds the 1945 crop by approximately $135,000,000$ bushels, with the estimated average yield of 17 bushels per aore running one bushel highor than the long-time average.

Production this year will be the hizhest since the record production of 1942, when $556,684,000$ bushels of wheat were threshed in Canada. The current crop is being harvestod from an estimater $25,900,000$ seeded aores, the highost wheat acrage since 1940 and about $2.5 \mathrm{~m}^{2} 111 \mathrm{o}^{2}$ acres greater than the acreage seedec to wheat in 1945.

The anticidated output of whuat in the Prairie Provinces this year is $420,000,000$ bushels as oompared with $282,000,000$ bushels in 1945. This year's crop includes 9,900,$000^{\circ}$ bushels of durum wheat, of whioh $4,100,000$ bushels were produced in Manitcba and $5,800,000$ bushels in Saskatchewan. These two provinces produoed approximately 5,900,000 bushols of durum in 1945. The antioipateci avorage yield of all wheat in the Prairie Provinous this year is 16.7 bushels por seeded acre, with Manitoba averago standing at 21.9, Saskatchewan at 14.6 and alberta and 18.9 bushels per acre.

Ontario, which ocntains the only substantial wheat acrage in Canade outside of the Prairiu Provinoes, produced this year a total of $16,934,000$ bushels of whoat. All but 882,000 bushels of this total was fall wheat. Although a significant quantity of fall wheat is now being ercwn in Alberta, it has been inoluded with spring wheat in this report. An attempt, will be mare in later estimates to give some indication of the extent of Alberta's current fall wheat production.

The oat crop for all Canaca is estimated at $411,459,000$ bushels or about $30,000,000$ bushels hisher than the 1945 orop. The increase is largely acoounted for in the provinces of Ontario and Alberta, where yields substantially in excess of last your's cutturns are being realized.

Tho estimate procuction of barley is up from last year's figure by a mergin of nearly $7,000,000$ bushels. This year's antioipatec production of $164,206,000$ bushels is well below that in the years 1942, 1943 and 1944 but exceeds the production in any other year to date.

A oombined output of fall and spring rye is estimated at $7,588,000$ bushels as compared with $5,883,000$ bushels a year ago. The increase is attributable to mocerately higher acrenges and yiolds this yoar as oompared with last year. The flax crop is placed at $8,742,000$ bushels, an increase of nearly a million bushels over last year's figure of $7,593,000$ bushels. Although the acreage seeded to flax is slightly lowar this year, the average yield is up 1.5 bushels per acre from 1945, thus qooounting for the larger 1946 orop.

Stocks and Marketings of Wheat and Coarse Grains
With new-crop wheat augmenting supplies, visible stocks of Canarian wheat in store or intransit in North Amerioa at midnight on September 5 totalled 67, 267,003 bushels, an increase of $16,245,093$ bushels over the amount in store a week earlior, the Dominion Bureau of Statistics shows in its weekly report. Current stocks, however, were lower than last year when the aggregate was 197,736,505 bushels.

Deliveries of wheat from farms in the Prairie Provinces oontinued havier during the weok end ing Soptember 5, the total of $19,021,794$ bushels oomparing with $14,581,052$ in the prececing week. Marketings from Prairie farms from August 1 to Saptoribur 5 aggregated $42,700,112$ bushels as compared with $19,085,132$ in the similar poriod of the orop year 1945-46.

Deliveries of ooarse grains also were heavier during the weok ond:ng September 5 than in the preceding week, totals being as follows with those for the woek of August 28 in braokets: oats, $3,666,461(2,710,515)$ bushels; barley, $4,701,857(4,193,050)$; rye, 376,064 (513,000); flaxseed, 136,195 (90,069).

Flour Production in 1945-46 Crop Pour

## Highest on Reoord

Wheat flour production reported by Canadian mills for July, last month if the 1945 46 crop yemr, totalled $2,164,145$ barrels, making an aggregate output for the or cp year of $26,435,341$ barrels wich is the highest yoarly output on record, the Doninicn Bureau of Statistics reports. The yoar's total was $1,750,938$ barrels greatar than the 1944-45 praotion, whioh amounter to $24,684,403$ barrels.

Production of flour curing the 1945-46 year was above the twomillion barrel mark in oach month, ran' ing from the lowest otput of $2,020,867$ barrels in August last yoar to the hichest of 2,392,927 barrels in March.

July production shercia substantial gain over the output of July last year, who ch amounted to $1,822,193$ barrels, but was bolow the level of immeriately proooding months this yoar, comparing with $2,183,648$ barrols in June and $2,343,827$ barrels in lay.

Mills roporting July uperation hac a total milline oapacity of 91,366 barrels por 24-hour day, and over a 26 -cay working period in the month 91.1 per cent of this was offoctive. The weichtec avcrage of workine capacity for the crop year was 96.5 per cent as c mpared with 91.2 por cent for 1944-45.

Wheat used in the manufacture of flour curing July amounted to $9,625,556$ bushels compared with $8,093,417$ bushels in July, 1945, and the total milled curing the crop yoar was $117,609,326$ busheis as against $109,464,388$ bushols for the crop year 1044-45. Ontario wheat ncluded in the quartity milled in 1945-46 amounted to $4,654,458$ bushels as compared with $4,357,818$ bushols in the previous crop year. Stocks of wheat in flour mills at the close of july stood at $5,208,021$ bushels.

Quantitios of cther grains milleत curing July (ficures for July, 1945, in brackots) were as follows oats, $2,126,552(1,697,318)$ bushels; corn, 140,236 (194,753): barley, 673,437 ( 420,325 ); buckwheat, 250 ( 800 ); mixed grain, $1,658,281$ ( $1,625,284$ ) bushels. Totals for the orop year (ficures for the 1944-45 orop year in braokets) weres oats, $25,959,046(23,764,346)$ bushels; corn, 2,019,614 (1,872,526); barley, 8,046,155 $(8,065,952)$; buckwheat, 29,994 ( 45,302 ); ry*, 109,719 (214,688); mixed grain, $26,519,091$ $(26,787,478)$ bushols.

Shipments of Primary Iron and Steel in June
Shioments of primary shapos by Canadian steel mills in June cieclined to 220,715 net tons as compared with 270,061 net tons in May anc 248,381 net tons in April, the Dominion Bureau of Statistics reports. Shipments for the half-year amounted to $1,461,272$ net tons.

Of the June shipments, 28,997 tons went rireotly to railways anc railway of I shops, 20,623 tons to building construction, 20,461 tons to merchant trade products, 16,790 tons to the containers incustry, 11,487 tons to agrioultural equipment, 11,147 tins to maohinory plants, and 8,587 tons to pressing, furmine and stamping flants.

Fower Business hasignmonts durine First Six Months of This Yoar

Assienments under the provisions of bankruptcy and windine up acts reachec a lower point during the first half of 1946 than in the similar period of any year sinoe the statistics were first oollecteत in 1922, according to figures releaser? by the Dominion Bureau of Statistioso Assigments coolinec to 113 comparec with 147, the provious minimum recorded for the first six months of 1945.

Failures in trace were ereater than in any othor groups of the classification, the increase from the first half of 1945 having been from 28 to 31 . Failing manufecturing ounoorns increased frcm 27 tr 30 . No change was in evicence for the primary industries Where three failures cccurrec in tho first helf of each year. Construction firms numberad nine comp red with 26 last year. Defaulting firms fit transportation fell from seven to six, while the number for the finance grop coublen, four. Tho deolino in services of different classes was from 43 to 25.

The defallod liabilities which had reached a minimum for the last 24 yocrs during the first half of 1945 shower an increase in this year. The total was "2,511,000 comm pared with $1,790,000$ in the first six months of 1945. The total for tho secene quartor ruse from 397,000 to $1,044,000$ in the same oomparison.

Canada's Exturna? Frace in July
Canara's externa? trace, exclucing golc, was valuer at $352,878,000$ in July compared with $326,430,000$ in the preooding month and $324,725,000$ in the corresponine month of last yoar, acocrding to the monthly repart released by the Daminion Buroau of Statistics. The total was higher then that for june by 8 per cent, and exeoeded the monthly average for the first six months of this year by the same percentage.

For the first seven months of the prosent year the ageregate value of oxternal morohandise trade was $\langle 2,306,675,000$ a decline of 22.4 per oent as compared with the war-oxpanded total of $\$ 2,968,629,000$ in the similar poriod of 1945 .

Merchandise imports in July were valued at $\$ 161,615,000$ as oompare with $\{157,658$, 000 in June and $\$ 138,681,000$ in July last year. The rise in July was in o ntiruction of tho consistently higher level recorded in the monthly totals this year. The July fleure was the secone highest so far this year, having been excoeded in May when the total was
-164,197,000.
Merohandise expurted in July amounted to $188,706,000$ showing an acvanoe cver the June value which was $\$ 166,697,000$, anc a decline of approximately one-thiri frcm the July 1945 total of $282,709,000$. Foreign commodities were re-exportec in July to the value of $42,557,000$ as nompared with $2,075,000$ in Juno and $35,335,000$ in July, 1945.

## Canacia's Morchandise Imports in July

Merchandise impurts into Canara during July maintained the marked expansion of the preouding months over last year, boing valued at $161,615,124$ as compured with 138,689 , 915 for July last yaar, aocording $t$ figuros releasod by the Dminion Buroau of Statistios. July imports show an inc:ease over those of June, which stood at $\overline{1} 157,658,150$, and oompare in value with the roond fleurc of $164,196,552$ for May this year.

For the seven morths ond ing July imports inte Canacia ageregated $1,041,450,077$ as compared with $997,375,884$ for the corresponding period of 1945 , an inoroase of nearly 10 par cent.

Imports fr:m the Inited Kingdom in July declired slightly to $\$ 21,996,036$ as compared with $223,394,177$ in June but wore substantially above the figurs of $\$ 11,982,298$ fur July last yoar. For the seven months ending July imp rts from the Unitel Kiredom agsregated $\$ 132,790,248$ as against $\$ 78,394,507$ in the like period last year.

Morchandiso importec from the Uniter States curinc: July rose in vilue to $112,486,177$ a: compared with $\$ 106,505,006$ in June and $\$ 103,483,402$ in July, 1945, und the aftregate for the seven montins this year vac $750,34,131$ as eguinst $721,604,213$ last yeur.

Ampich British Empiro countries, imports from Australia acvancei sharply to
42,463,244 as compared with 946,283 in Jily list year and those from South Africe continued the gains of precocing months with a v:lue of 534,509 as against 301,418 . imperts from British Ind ia droppod to 649,828 as compared with $2,341,721$ last yerr anc were also lower from Newfoundland at $\{1,210,742$ as compared with $\langle 3,344,940$ and frcm Now Zoaland at 560,032 compared with 882,162 , the seven-minth total beins also lower for India and Newfound land but substantially higher for Now Zealand. Imports from British Guiana were valued at ¿1,189,369 as compare with ह1, 477,118; Barbatos; $\{398,891$ ds against $\$ 303,525$; Jamaica, $\$ 877,600$ ( $\$ 949,691$ ): Trinidad and Tobago, 400,943 ( $\mathbf{7 7 0 6}, 570$ ); ane Gold Coast, $\$ 784,080(\$ 1,272,938)$.
duly figures for foreign countrios indicate the start of a resumption of peccetime trude with Eurcpean oountriese Imports from Switzerland, the leading source of Canadian Purchases during the month on the Cont: nanto were valued at $3,104,252$ as oompared with 444,144 in July last year; Frrnce, 849,382 as actainst $\$ 327$; Norway 620,594 ( 552,116 ); Eol_íum, 386,885 ( 285 ); Spair, $335,358(185,052)$; Italy, 3311,677 ( 775 ); Portieal, \{219,749 (.115,349); Swerien \{270,985 (. 46,309 ).

Imports from Latin Amer can countries continued in July to show the genaral unward trmat evident in revious menths this year, although fieures for indivicual opuntries showed nearly as many cocreases as increasese fmone the le ding countries, inports from Areentina stood at i414, ©29 as against 6498,866 in July last yaur; Brazil, il, 879,428 (,709,904); Colombia, 1,129,277(\$1,464,430); Cubs, 1,929,293 (, 803, 410), Honcuras,


Wholesale Salus in July Maintain Acivanoe
Continuing strongly the gains of earlier months, wholesale sales in Canara during July wore 22 per cont hieher in dollar volume than in July last yoar, tha Dominion Buraau of statistios reports on the basis of country-wico roturns from wholesalers in nine linos of trade. The month's gain compares with an norease of 17 por oent in Juno and an advance of 20 per cent for the first sever months of the year avar the oorresponding poriod of 1945.

The Bureau's general adjustec index of wholesale sales, on the base 1935-1939 oquals 100 , stood at 249.3 for July as compared with 241.0 for June and 203.7 for July last your.

All regions of the country reported increased sales in july, with gain it Ont rio and the Prairie Provinces exceeding those elsewnere. Wholesale sales were un per cent in Ontario anc 27 por cent in the Prairio Provinces, while wholesalers rop rtei an inorgase of 20 per cont in British Columbia and 17 per cent in Quobec and the Maritime Provinces.

Results for indivicual tracies also shown substantial acvances in all lines over those reoorded in July last year. The aut motive, harcware and dry gooris trades continued to show the greatest expansion, with increases of 41 per oent, 33 por cent and 34 per cont, respoctively. Sales were 23 per cont hichor in the tobaoos and ocnfoctionary trade. 22 per cent in footwear, 20 per cent in the clothing trade, 18 por cent in eroceries, 15 per oent in fruits and vecetables and 13 per cont in the wholasale druge trade.

Rotail Sales in July
Retail sales in Canaca declined 10 per cent in July below the June level but were almost 15 per cent hieher than in July a year ago, accordine to returns reoeiver by the Dominion Bureau of Stetistios from a sample number of firms representin; 14 different lines of business. The acvance over July last yoar was approximately on a par with the average gain in collar volume of sales for the year to date; cumulative fifures for the first seven months of the year show an incrense of 14 per cent.

Hs in earlier months of the year, stores specializing in durable merchancise continuod to jogister the greatest increases in sales. Furniture sales ranced 38 per cent highor in July this yeer than last, and 36 per cent greater in the first sevon menths of 1946 over the correspondine period of 1915. Stores specializing in racios enc electrical equipment continue to recor' marked increases, the July eain being 74 por cent and in the oumulative poriod 73 per cent. July sales of hercware stores were up 32 per oent, while the gain for the year to date was 35 per cont. A more moderate gain of 13 per cont for fewellery store sales compares with 14 per oent in Jun and an 18 per oont expansion for the your to dato.

In the general merohancise group. denartmont stores load with a 20 per cent increase over July a year aso. Country general store were up 15 per cent and varisty stores gainad 13 per cent. Combinad results for grocery stores, meat markots and ombination stores show s 10 per ofnt increase in dolliar business in July, while salos fur the yoar to date wero up by nine per cent.

Advanco in Food Sales in July
Substantial advances wore recordod in July in the volume of sales of food oome moditios through wholesale and retail outlets, acoording to returns received by the Dominion Bureau of Statistics. Sales of whclesale grocery establishments advanced 18 per oent over July last yoar, while sales in the fruit and vegetable trade were up 15 por cont. Sales of 865 chain store units in the food retailing field were 15 der cent higher than sales of 878 storos in July last year, while an expansion of nine per cent was shman in the sales of a sample number of independent food stores.

The inorease in July over 1945 in the grocery trade was a result of fairly constant rises in salus in 111 rarts of the country. In the wholesale field ains ranged from 15 pur cent in quevoc to 19.4 per cent in the Maritimes. hivances in salas by retail chain store units ranger from 10.5 per cont in British Columbia to 16,9 par cent in Quobec, and gains recorded by indepencent stores fell within limits of 4.5 per cent shown in quebec anc 15.4 per cent recorded in Alberta

Aided by a sharply inoreased movement of grain in Western Canada, oarloacinés on Canadian railways for the week ended August 31 at 78,711 cars exoaeded thu previous wook's total by $\mathbf{A} 242$ oars. In the oorresponding week of 1945 , loajicss totellod 75,843. Grain loaiines in the West increased by 3,120 oars over the prevlous week, and the increase for all Canada was 3,081 cars. Compared with 1945, grain lo9iinge wore down by 797 cars.

The most important ohanges from last yoar reflected the inorease in aitivities in the construotion industry. Loarings of sand, stone, gravel, brick and othar building materials were 724 oars ereater than a yoar aco; lumber ane shingles ware 723 oars croater. Increases of 552 oars in gasoline and potroleum products, 270 oars in coal, and 2,054 cars in l.c.l. merohandise were also reoorded. The only two classifioations to show marked declines from 1945 were manufactured iron and steel rojuots, down 434 cars, and miscellaneous manufactures, down 472 oars.

Man-Hours and Hourly Earnings Higher at July 1
Hourly-mated wae-ourners employed in the 6, 124 manufacturing establishments furnishint data on an-hcurs nd hourly earnines to the Dominion Bureau of Statistics at July 1 acgregated 721,624, an increase of 1.2 per cent over the June 1 total of 712,781. Tho hou"s worked in the week preoeding June 1 were given as $29,947,949$, advancing to $30,572,013$ in the week of July 1, a rise of 2.1 per oent. The reported total of hourly wafes was $321,395,033$, a sum of which exoeeded by 3.4 per cent the wages of $420,696,580$ disbursed for the week of June 1.

In prt, theso acvances were due to the resumption of operations on a more normal scale following the settlement of the dispute in the lumber mills in British Columbia, but there was also eonerally helehtened aotivity of a seasonal character in the other provincos, in spite of losses resultine from strikes in the rubber, textila, iron and stoel, non-ferrous metsi, fur and other industries. In the case of the ournires, the payment of inoreased wąe rates in oertain incustries, notably lumber and nulp and oaper manufacturing, contributed to the higher ageregates and averages.

The average hourly earnings rose from 69.1 cents at June 1 to 70 conts at July 1 , while the average hours increased from 42 in the week of June 1 to 42.4 in the week of July 1. The genoral everaces roported in menufacturine at July 1 last yar hac been 44.3 per weok and 70.1 cents per hour. The latest average of weekly wages of hourlyrated employees stoon at 29.68 as comparad with $\$ 29.02$ at June 1, 1946, and 31.05 at July 1, 1945. The decline in the average weekly earnines in manufacturin; as a whole is तus in the main to chenges in the industrial distributio of wage-earners following the end of the war, together with curtailment in the amount o overtime workod. The latest average hourly rate was the hichest simce that of july 1,1945 , and was only half a cent lower than the maximum fieuro of 70.5 cents indfated at May 1, 1945 and December 1, 1944.

## Salt Produotion and Shioments in Juno

Primary produotion of salt or natural sodium chloride in Canada durins June totalled 59,000 short tons as compared with 60,118 tons in May, the Dominion Bureau of Statistios reports. The June output oorsistec of 28,078 tons of table, armon fine, and other oommercial gracies, and 30,922 tons for the manufacture of ohemioals.

Imports of salt, including all grades, totalled 12,348 tons valued at 88,366 in June, while exports amounted to 714 tons velued at $9,755$.

## Production of Domestio Washing Machines in July

Production of comestic washing machines in Canada curing July was olose te the June ollput, amounting to 9,217 units as against 9,259 units in the latter month, according to returns received by the Dominion Bureau of Statistics. These fieures omprere with the May output of 11,377 units. Ageregate output for the seven months endine July was 68,450 units, of whioh 65,606 were shipped from factories during the periot.

July procuction consisted of 8,291 electric models and 298 gasoline ani 638 handoncrated machines, the cumulative prociuction for the seven months being $53,544,5,323$ and 4:583 units, respectively.

## September 1 Stcoks of Butter, Cheese and Ebgs

Further improvement was indicated in the Canadian butter position on September 1 when stocks of creamery butter in oold storages and dairy factories stood at 68,627,000 pounds, reoording i seasonal advanoe of $10,109,000$ pounds over the proosdint menth. There was an incresse of 873,000 pounds over the stocks held on September 1, 1945, and a rise of $4,473,000$ pounds ovor the 5 -year average, aocording to figures released by the Dominion Bureau of Statistios.

Stooks of cheese in storage and in transit were reduced on September 1, the total boing $43,110,000$ pounds as compared with $52,543,000$ on August 1, and $64,383,000$ on the curresponding date of last year. Stocks of evaporated whole milk held for or by manufacturers at 29,334,000 pounds on Sentember 1 moved above August 1 holdines of 25,747,000 pounds, but were lower than the stooks of September 1, 1945, whioh totalled 47,662,000 nounds.

September 1 stocks of shell eges were roduced, amounting to $14,476,000$ dozen as compared with 15,632,000 on August 1 and 19,989,000 on September 1, 1945. Frozen eer meat stooks at $10,575,000$ pounds on September 1, although hicher than August 1 holdings of $10,073,000$, were sharfly lower than last year's total of $28,943,000$ pounds. Stocks of dressed poultry recorded an advance on September 1, totalling 8,231,000 nounc' $\varepsilon$ oompared with $6,412,000$ on August 1 and $5,635,000$ last your.

## Stocks of Meat and Lard in Cold Storage

Stocks of meat he ce in cold storageion September 1 totalled 51,343,477 pounds oompared with $57,496,424 \mathrm{cn}$ August 1 , and $52,029,323$ on the corresponding date of last year, the Dominion Bureau of Statistios reveals in its monthly storage report. There was thus an out-of-starage movement of 6.2 million pounds curing the month of august as oompared with an opposite movement of 2.1 million in the same month of last your.

There was a mocierate rise in the level of stacks of pork on September 1 as compared with the same date of last year, but a sharf drop from the Auzust 1 total. September 1 holdings amcunted to $25,659,505$ pounds compared with $39,903,772$ on lugust 1 , and $24,494,212$ a year ago. Beef stocks at $18,046,538$ pounds were $5,543,743$ pounc $s$ in advance of Aucust 1, but were 1,457,396 pounds under September 1, 1945.

Lard stocks continued to be low with September 1 holdings standing at 559,970 pounds as against 831,664 on August 1 and 940,689 on September 1, 1945.

Farm Implement ani Equipment Sales in 1945.
Domestio sales of new farm implements and equipment in Canada, mainly at wholesale prices to dealors or egents, amounted in 1945 to $\$ 63,781,105$, according to returns received by the Domilion Burenu of Statistios from 205 firms, including both Canscian manufacturers and importers of foreign makes. The 1945 total shows an increase of 16.3 per cent over the revised figure of $\$ 54,824,135$ for 1944 and was the highest figure recorded since the Bureau began issuing unnual reports on farm implement and equipment sules in 1936. These fifures do not include the sele of parts, binder twind, motor trucks or usec equiment of any kind.

On the basis of supplementary infomation relating to average mark-up for retail sale, the Bureau estimates thet Canadian farmers snent approximately $\$ 76,600,000$ for new farm machinery and equipment in 1945.

Soperate figures on the sale of repair parts received by the Bureau show a total wholosale business of $18,651,843$ in 1945 , a gain of 9 a per cent over the total of § $17,084,138$ reported for the preceding year. hfter allowance for mark-up, total retail value of 80 les of repair parts amounted to an estimated $\langle 24,508,500$ in 1945 .

Increased sules of farm machinery and equinment were recurded in all rasions of Canada in 1945. Saskatohewan led in amount of sales with $\$ 18,628,103$ followed br Ontarlo with $\$ 14,731,018$, mlberta with $\$ 12,352,466$, lianitnba with $\$ 7,868,572$ and queveo with $\$ 6,051,271$. Sales for the Maritime Provinces totalled $\$ 2,619,974$ and for British Columbia, §1,529,701

## Econ mic Aotivity in July

Despito a certain measure of dislcoation caused by strikes, roductiun ix Canaca was at a slightly hieher level in July than in the precedine month. Tho index of the physioal volume of business rose nearly ans per cent to 180.3 and the inder of industrial produotion rocurcoù a s mowhat similar porcentace inorease.

Three of the five main components of the incex of the physical volume of business showed appreoiable increases over June. The now business obtainod by tha curastruction industry recordeत an incronse anc the proluction of eloctrio power was at a cuns irerably higher level. Tho incex of cistribution, based on interne ani extarnal trade and railway freinht traffic, showed a mincr gain. The induxes of production in mining anc manufecturing, however, were at a lowor level than in June, but the recess ons wore of minor pronortions.
advanoes in procuction by the meat-packine textilo and forestry industries churucterized the manufacturine erjup in July as compared with the preceding month. The oporations of the most-packine inclustry shower cinsidereble revival as measurod bv live= st:ok slaughterings, the index of which acivences 17 points to 134. Markoi increase was shown in euch of tho three main classes filve stock.

The oporations if the textile in ustry wese slich 1 y grouter, the index $r$ is inc about one point te 132.7. Raw outtin consumption rose frum 9.9 to 10.2 million pounds. The activity in the forestry industry inoreased sh rply in July. The incex of newsprint procuctior. rose to a now high aint, the entput umo ring to 357,027 tons a;ainst 334,207. Expirts of planks and boaris ctalled 171 millinn feot aciuinst 101 million in the prececing month, anc there wes - marked inorease in the outwari shipmont of shingles. The timber scaled in British Columbis was 256.6 against 104.4 million board fo.t. The forest incox cinseq ently rose 15 points to 143.

Production of whest flour in July was $2,164,000$ barrels, and the in ox of flourmilling production after seasonul adjustmont moved up from 188 tc 197 . in in r reoossion was shown in suar pruciuction in the seventh four-weok perior, the ot out hoing 60 million ncunds ageinst 60.7 million in the rrevi us munth and the invox propery three puints to 72.4. Tzbecco relonsec for consumption showeda cocline. Tho indc: of employmunt in the rubber incustry was lower a.t 172.6 on July 1 aEa nst 18649 at the beginning of Juno. The outnut of the incustry has boon erreatly ourtailed by the strik situation. Due to tho doclino in the output of cheese, the cairy index droper obnut divu points to 116 .

The primary iron und stool industry showed a marked rocuction zutput zwing to the strike by employeos Coke roducti n reourer frum 294,000 to 203,000 ths. Imp rts i orude petrcleum, suegestive of cncitions in the il-refining industry, rose from 203.4 to 207.8 million eallons. The indaxes of pr duction in menufacturing pionts $b$ sed on inimal orciucts, textilus, woor and paner, and ohomicals reccrdod aivances, while dal ines wera s:own in plants using crop products, iron and stoel, n naforrus motals and non-metallic minerals.

The now businuss obtained by the construction industry rocordod a oonsideriblo in orease in July over the preceding math. Hfter seas nal arjustment the index ruse from 204 to 247. Elentric power prociuction was $3,423,000,000 \mathrm{k} \cdot \mathrm{w}$. h. against $3,415,000,000$ and the index acivanoed frcm 164.5 t: 168.2 .

The inciex of cistribution rose fractionally to 178.6 . The distribution of oommod itios on e volune basis through retail and wholosalo outlots shwed recossion in the minth undur reviow. External trado was at a orsiciorably hicher level. frecerts were 191.3 million against 168.8 million and 1 mprts rose frm 157.7 milli n to 161.6 million. Ls extermal tade is normelly less in July than in the precedine menth, a oinsidorablo in was shown in tho adjustod incexos of both exports and imports.

Owing to the termination of war production the tput of commoitios in cenera durine July arupoa to a lower pestion than in July last yons. The iniex of the physioal velune of business was 15.6 per cent lawor, whllo incustrial prodiction trapped 21.3 per cont. As the production of war supplios was mainly carried in manufacturin, rlants, the cocline in this proup was consicerably great than in any other main compinent of the goneral inder.

## Canarian Construction Incustry

The value of work perf rmed by the Canadian construction incustry in 1946 was $\$ 370,776,000$ as oumpared with $308,678,000$ in the precodine yar, aocordine to rroliminary figures relecsed by the Dominion Bureau of statistics. On the basis of oomplete roturns, final value of the work porformed by the industry in 1944 has baen placed by the Bureau at $\$ 381,21 \mathrm{~h}, 000$; thus the preliminary figure for 1944 ropresented about 81 per cont of the inal. On the samebasis, the final tatal for 1945 will bo somewhet higher than that presently incicated.

Advanoes wore shawn in 1945 in both briac olassifications into whioh the industry is sub-diviced-now censtruction and addition, alterations and repairs. The former Eroup roso from $\$ 198,730,000$ in 1944 to $\$ 242,283,000$, and the latter from $3109, ? 49,000$ to $\$ 128,492,000$. Comploted reports were recoived from 15,993 cuncoorns or centractors, an inorease of 1,391 over the precedine yeur.

The vilue of builing construction rese from $176,915,000$ in 1944 to $\$ 226,977,000$, a 1.rge portion of the arvance being a cocounter for by ereater activity in resicontial construction, the value of which rose from $\{72,527,000$ to $\$ 100,158,000$. Inriustrial oonstruction increased from $\$ 56,048,000$ to $\$ 70,357,000$, churches, institutions, etce, from ( $17,472,000$ tc $\mathbf{~} 24,315,000$, while ommeroiul oanstruction rose from $\mathbf{w} 20,213,000$ to \$28,137,000.

## Tuberculosis Institutions in 194í

Inctitutions devited to the care of the tuberculaus in Canacui treatod 22,115 pationts during 1944, according to the annual surven ouncucted by the Daminion Bureau of Statistics. This was a decrouse of 226 f om the total for 1943. Rosident pationts on Jonuary 1, 1944 totalled 9,988 , while 12,127 were admitted curing the yoar. [irect dischurges in 1944 numbered 11,868, coaths $2,204,1$ aving 10,244 in resicenoe at the enci of 1944.

Of the 12,127 admission, 10,017 or 82.6 per cent hac pulmonary tuberoulosis. of this total, 2,228 or 22.2 per cent were minimal, 3,907 or 39 per cent were moderatel. advanoed, 3,631 or 36,2 por cent fur acvanced, with 251 or 2.6 por ofnt with childhood type. A total of 575 had plourisy with or without effusion, while the numbur of nonpulm nary armissionswes 489.

Aotive cases of all typos amitted in 1944 totalled 10,277. Of the total pulmonary admissions, 53.2 per cent were meles and 46.8 per cent were femsles. Tho ourresponding rates for 1943 wor for males 54 per oent an? for females 46 per oent. It is intoresting to note that tio per cont of the total female admissionswere func in the three ace eroups 15 to 29 yenrs, while for meles tho throe eroups 20 to 34 years hat the greatest numbur of acmissions. Of the minimal admission 65 per cent were in tha three age grouns 15 to 29. Of the mocerately arivanced 65 per oent were in the age groups 15 ti 34 , and of the far arivanoed 55 per cont were in the same agu groups as the moderatuly acyancod.

As in previons yuars, by far the largest number of tuberoulous a dissirnscame from the group "homemakers" and those living th home. This group oontrioutor 27.2 per cont of total admissions. Thoso engaged in nanufaoturing furmed tho seopni largost croup with 9.6 ner cont of acmissions. Of the total admissions from this rup. 80.6 por ount came from wirkors ongaged in toxtilos, metal nroducts and chomioals and paint. The third largest ercin was Publio Administration and Defence with ninepar cint of total acmissions, of whum $£ 8.5$ por cont came from the Army, Navy and Air Forcs. The two croups, personal service and students, each oontributed 7.5 ner cent of total admissions.

In additi-n to the work done in tuborculosis sanatoris throughout Canarie, myoh valuable work was carried on by tuberculosis clinios in 1944. Forty-six thcusand six hundrod unc ninoty-five specimens of sputum wero examinec, 247, 289 X-rays taken, 85,539 fluorscopic examinetions made, 59,450 tuberculin tosts were tiven, 8,398 new cases disoovered, 187,411 first examinati,ns mare, 127,207 re-examinations mado anci 47,189 phoumothorex treatmonts given,

Wartimo restriotions plucod on the manufuoture of corta $n$ typus of cooking anc hoatince equipment in Canara are roflected in figures for 1944 releasei by the Dominicn Bureau of Statistics. Fracuoticn of elootric stoves coolined from a nreawar total of 33,000 units in 1939 to 12,000 in 1944, while the number of 0,5 oooking stoves cropped from 25,000 in 1939 to 20,000. Output of 00.1 and $w$ od oooking and heating stoves, on the ather hand, advanced from 192,000 to 215,000 units.

There wore 26,000 warm uir furnecos procucud in 1944, an output whioh oompares with 25,000 in 1930. More furnace blowors were maie during the year, the fizurg for 1944 being 2,392 ompared with l,111 while the output of power type oil burnors deol nod to 355 from 1.842 in 1939. There was a reduction also in the production of dumestio oleotrio water tank heater from 23,000 to 16,101, while the type designed for ojal, wod or ofl advanoed frum 7,000 to 17,000 .

Census reoords for 1941 show that almost 39 per oent of Canadian homes wore furneos heated, while slichtly more than 61 pur cent were hoated by stoves, with the hating system varying with tho kind of community. Genorally, the groater the populaticn ooncontration the highar the purocntage of homes with furnace hating. In farming cistriots, 13 per cent of homes were heated by furnace, in rural non-farm aross 25.5 per cont, while in citios of 30,000 population and over the percentage was 64.4

## Reports Issued During tho Wieek

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