## World Whoat Situation

With a billion-bushel whoet orop in sight in the Unitod States and a promising outlook for the whent haryest in Canada, apprehonsion regarding wheat supplies for the orop yoar 1944-45 has boon largely dispolled. The unprediotable, woatheman has brought about a transfomation in both countries and, in placo of the drought which threatened the whole oontinent loas than three months ago, we now have oompinints of flooding.

The winter whoat orop is presently beine harvested in the Unitad States and early roturus confim the large eatimato of production. This part of the orop is prootically made and in anothor month or so the spring wheat harvest will be in full swing in the United States. The Canadian crop, however, has quite a long way to go and has atill to face the oritioal perind of growth, but as matters now stand, the general situation is good.

Based on Juno 1 conditions the United States winter whont orop was estimated at $714,000,000$ bushals campared with 530,000,000 bushels, horvested in 1943. Spring wheat production was placed at $320,000,000$, bushels or some $13,000,000$ bushels groater than last yoar's harvest. Thim makes a total crop of $1,034,000,000$ bushels whioh, if gecured, will surpass the reonrd orop of $1,008,000,000$ hushels harvested in 1915.

It is much too soon to interpret Canadian conditions in terms of bushels but with a substantial incrase in who at acreage this yoar, maintenanoe of present orop prospects ould only maan bottor..thian-average production in the Prairio Provinooso Canadian farmers exnressed their intontion to increase wheat acreage by nearly 4,000,000 acres over the $1 y 43$ seoded area, but actual acreade soedod will not be known until figures are oompilod for reloace in an official roporit an July 21.

Du uin Can-An and the United States will have sizoable carry-over stooks of old wheat on July 31 when the unsmont crop year closes, and if orops of better-than-average proportions are obtained on wis comtinant, North Amerion will again be in a position to maintain its largo livomitock population and ountribute liberally to export shipmonts during the coming twel.ve months.

The southern homisphere countries of hustralia and Argentina are busy seeding their new wheat orops for harvost in November-Deoemoor this yoar. Both expect to show same increase in acroago compared with a year ago, and both report generally favourable seeding conditions. The drcught in parts of Australia has been relieved to same extent but the lack of fortilizar is an unfavourablo faotor in the Australian fioturo. Some fertilizor is being imported from South Africa and the shortage may yet be overoome.

In the old word a srop conditions appear still to be generally favourable. The British rrowors aro raported to have seeded 3,000,000 acres to wheat for the 1944 harvest, or nearly doublo the prewar average, and though the spring was unusually dry there are no serious complaints about the condition of the new wheat orop. Prospeots in neutral countries, principally Eiro. Spain, Portugal and Turkeyaro favourable on the whole. Both Spain and rortugal report zecent improvement but both countries are likely to remain on an import basis for the orop yoar 1944-45.

The position in occupiod countries appears also to be favourable with the possible exoeption of Rommnia where growth is baokward and the defioienoy of fertilizer is evident in many of tho fieids. The harvest in North Afrioa is believed to have yielded a fair surplus and this oan probably be used for the foeding of pooplo in Italy. The south Italian crop will also be available to the United Nations instead of the Nazis. This is largely a du:m whoat area,

There is a furtho threat to the food supplies of the Nazis in 1944 with the Alles
 ing in France whore the harvert has oommenoad in southern areas. Should the Nazls lose these crops, plus what they havo already lost in the Ukraine and other parts of Pussia, their food supply position in the noxt twelvo months might not be the happy one it has boen during the past four years.

In India, where a wheat crop of $s$ ane $387,000,000$ bushels has recently been gathered, there still appears to be shortage of supplies. Conditions are not as critioal as they were a year or so ago but it is expeoted that imports will continue to be neoessary and food supplios will be generally tight over the next year.

## Acroage Planted to Tobacoo

A proiminary survey indicates that approximately 88,400 acres have beon planted to 0.11 types of tobaoco this year, an increase of 17,260 aores or 24.3 per oent over the 71.140 aores planted in 1943. This area exceods by a slight margin the acreage goal set at the Dcminion-Provinciel Conference in Deoember 1943 and is almost as large as the 92,300 aores plantod in 1939, the year of reoord tobacoo production in Canada.

Inoreases in acreage are oommon to all types of tobaco, the greatest oxpansion being found in the acreage of flue-oured tobacoo in Ontarlo where approximately 68,000 aores are under cultivation this year as ompared with 55,700 acres in 1943, an increase of 22 per oont. The burloy aoreage has bean inoreased by 54 por cont and there are 0.180 increases of 10 por cent in the flue-oured acreage in Quebeo, 32 per oent in oigar leaf and 20 per cont in the pipe types.

Long-time average yields, 1927 to 1943, applied to the aoreage estimates for 1944 would produce approximately 69,200,000 pounds of flue-oured tobac $00,11,500,000$ pounds of burley, 3,500,000 pounds of cigar leaf and 2,300,000 pounds of dark and pipe types, a total orop of approximately $86,500,000$ pounds. If oaloulated on the basis of average yields for the past five years, 1939-43, another $10,000,000$ pounds of flue-cured and $1,000,000$ pounds of burley tobacco oould be added to the prospeotive orop.

Weather conditions were generally favourable throughout the seedbed and planting periods, with the result that the orop is well ostablisbod in all provinces. The fluecured orop in Ontario has an exoeptionally good stand which should result in a high yiolding orop. The stand of the burley orop is only fair to good owing to oonsiderable injury from wireworns and other insect posts.

Pinal estimates of the 1943 tobacco orop show a total production of 69, 103,900 pounds grown on 71,140 aores as compared with $89,699,400$ pounds from 78,730 aores in 1942. The gross farm value of the 1943 orop is estimated at $\$ 19,646,200$ which oompares with $\$ 21,539,100$ in 1942. Average prices to growers were higher for all types than the oorresponding prioes paid for the 1942 orop.

Business Operations in May
While other fundamental factors indicating the trend of oonomio conditions averaged higher in May than in the preceding month, the index of the physical volume of business receded from 239.5 to 236.0 . The month under reviow showed the second conseoutive deoline from the intermediate high point of 247.8 roached in Maroh. The historioal maximum of the index at 248.8 was reoorded in December. The gain in May over the same month of last year when the standing was 231.8 amountod to about 1.4 per cent. The present dimensions of the index at 236 indicates directly the marked expansion in productive operations sinoe the pro-war period, the index heving been based on the averago for the five years fran 1935 to 1939.

Two of the main components recorded advanoes in May over the preoeding month, considerable deolines having been shown in mining, manufaoturing and construction. The index of minoral production recoded from 247.5 in April to 238.8 in the month under review. Coal production, however, showed an inorease at 1,290,000 tons against 1,236, 000. A majority of the metals and minerals inoluded in the index recorded reoession in the latest month for which otatistios are available.

The index of manufaoturing produotion reooded from 291.3 in Apris to 286.4. The index was also slightly moro than two points bolow that of May last year. The historical maximum of 308.4 was reachec in December, 1943. The index of manufacturing operations based on orop products, rose fram 150.6 in April to 153.4. The gain soocasioned by heavy releases of tobacoo and a gain in employment in rubber faotories. Despite the gain in the operations of the meat-paoking industry the index based upon the manufacture of animal products showod a marked deolino.

The textile industry was less aotive despito a gain in the oonsumption of raw cotton. The forestry industry recorded minor bain in activities, an incroase having boen shown in the output of newsprint and in the outward shipments of lumber and
shingles. Steol prociuction at 263,431 tons oompared with 260,825 resorded a oonsiderable gain after seasonal adjustment. Further doolino was show in the index for the iron and. steel group generm11y.

The new businoss obtained by the oonstruction industry reoorded an increase less than normal for the soason, the index roceding from 140 to 109. Eleotrio power produotion was partioularly heavy in May, the index rising 12 points to 165. The output wes 3,585 miliion kilowatt hours against 3,270 million.

The distribution index rose moderately from 176.2 to 178.6 . Distribution of oommoritios through retail and wholesalo outlots was at a lower position in the latest month. Ex orts amountod to $\$ 371 \mathrm{million}$ against $\$ 287 \mathrm{million}$ and tho index was at a higher position after the soasonal and prioe adjustment. Imports rose about \$22 million to $\$ 159$ miliion, but the adjustments reduoed the index to a somewat lower position.

Eo onomic Activity in May oumpared with the Procoding Month 1935-1939玉100


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## uno 1 Cost of Livine Index

The Dominion Buroau of Statistios cost of living index on the base 1935-1939=100 declined from 11902 on May I to 119.0 on June 1. The food index recorded an unusual decroase from 131.7 to 131 . 1 , affeoted by lower prices for potatoos, buttor, eges and onions Cobbago, carrots anc lomens were moderately higher. Seasonal influences in June are genorally upward, and in the prooodine throe yoars, the food incex has registored gains of $2.8,1.9$, and 1.0 points. The only other change in Juno was for homefurnishings and servioes which moved from 110.5 to $118 \cdot \dot{y}$. Other budget group indexes remained unchanged as follows: rent, $1 i 1 l_{0} 9$; fuel and lighting, 112.5; 0lothing, 121.5; and miscellanejus items, 109.0.

## Indax Numbers of wholosale Frices in June

The averace prico level for Canadian farm procucts refleotod a slichtly firmor tone in Juno as indicated by a cain of 0.4 to 102.1 in the index number on tho base $1926=100$ betweon the wooks of May 26 and June 30. Fiold procucts moved 0.4 points higher to 91.1 , cue to upturns for raw loni tobacco, potatoes anc hay. These outweighed a minor decline in rye. In tho animal produots section an inoroase of 0.3 to 120.4 was duo to stronger livestock quotations.
 index for 30 industrial matcrials stiffenod 0.5 points to 100.4 between the weoks of May 26 and Juno 30 Among rub"roups, the manfacturing materials serios registered an increase of 0.8 to $\delta f_{0} 9$ on continued strength in rosin quotations, while narrowly higher prices for stearis and hoes were responsible for a gain of 0.3 to 100.9 in the index for five food materials $A$ drop of five conts per ton for imported bituminous coal was


## Canada's External mende in Víy

Conada's oxtermal trace, "oxcluding gold, was of record proportions in May, the value being $\$ 529,037,000$ as compared with $\$ 424,168,000$ in the previous inonth and $\$ 407,700,000$ in tho coricisponding month of Iast year. The aggregate for the five months of this your was $\$ 2,134,780,000$, exceeding Iast yoar's corresponding total of $\$ 1,7: 9,886,000$ by $\$ 404,894,000$ 。

The value of merohendise of Canadian origin exported in May was $\$ 368,357,000$, the hichest valuation recorded in any month in Cariada's history. The value in the previous month was $\$ 282,891,000$ and in May of last year, $250 ; 607,000$. Domestio exports during the fivo months ondod May asgrogated $\$ 1,403 ; 110 ; 000$ compared with $\$ 1,028,531,000$ in the similar period of last year, an incroase of $\$ 375 ; 579,000$. Foreign exports in May were valued at $\$ 2,492,000$ and in the five months ended May, $\$ 19,620,000$.

Commodity intorts in Hay woro valued at $\$ 159,038,000$ as campared with $\$ 137,487,000$ in the previous month end $154,393,000$ in the oorresponding month of lest year. The .an ? for tho fivo months indod May was $\$ 712,050,000$ as oompared with $\$ 692,922,000$ in the same period of last year, an inoroase of $\$ 19,128,000$.

Dutios collected in May totalled $16,279,000$ compared with $\$ 14,255,000$ in April and \$16,207,000, in May of iast year, tho total for the five monthe ondod May amounting to $\$ 75,825,000$ is comparcd ith $62,469,000$ in the like period of 1943.

## Camadn's Morohandise Imports. in May

Canade's merohandise imports in May were walued at $\$ 159,038,000$ as compared with $\$ 154,393,000$ in tho correspondine month of last year, the total for the five months ended May aggrefating $\$ 712,050,000$ as compared with $\$ 092,922,000$ in the similar poriod of last yoar. Tho Unitoi' States was the loading souroe of supply, imports from that country in May hmounting to $\$ 127,041,000$ oomparod with $\$ 123,968_{8} 000$ in May of last year, and during the five months ended May $\$ 586,7,27,000$ compared with $\$ 567,313,000$ a yoar aco.

May impouts from the United Kingdom were valued at $\$ 13,014,000$ compared with $\$ 12,527,000$ a year $\mathrm{agO}_{2}$ the valuo for tho five months onded lay totalltig $\$ 45,050,000$ as oompared with $555_{\Omega} 5^{*} 5_{8} 000$ in the samo perior of last year. Imports from other loading ountries in May wero as follows, totals for May 1943 boing in brokats: British India, $\$ 3057,000(\$ 3,2$ S0, 00) : British West Aririca, $\$ 1,448,000(\$ 30 ; 000) ;$ CClambia, $\$ 1,425,000(\$ 173,000) ;$ Mexioo, $\$ 1,258_{2} 000(\$ 907,000)$; Barbados, $\$ 915,000(\$ 419,000)$;

 \$572,000 ( $\$ 105,000$ )

The following were amongst tho lendine oamodities importod in liny, valuos for May of las't yeit beins in brakois fyuts, $\$ 6,217,000(\$ 3,470 ; 000)$; ve getables, \$2;955;000 ( $42 ; 914 ; 000)$; outon, $\$ 8,356,000(\$ 6,704,000)$; flax, homp and jute, $\$$. $350,000(\$ 3,255,000)$; woolo $\$ 2,379 ; 000(\$ 3,133 ; 000)$; rolline mili products, $\$ 4,323,000$ ( $36,093,000$ ): ongines and boilers e $5,681,000(35,531,000)$; farm implemunts, $\$ 3,704,000$ ( $\$ 1,487,000$ ) miohinery, other than agescultural。 $\$ 7,560,000(\$ 13,253,000)$; vehicles, $\$ 10,112,000(\$ 7, \$ 93,000)$ : elontrican apparatus, $\$ 6,817,000(\$ 1,553,000)$ : ocal, $\$ 8,964 ; 000(\$ 3,490 ; 000)$; petivoleum produots $\$ 9,535,000(\$ 8,992,000)$; ohomícals, $\$ 8,043,000(\$ 6,294,000)$ 。

Clains for Unemployment Insuranoe Borofits
Local officos of the Unomployment Insurance Comission recoive? 49654 olains for unomployment insuranoo bemefit durine Mnys This ropresents a oonsjorable deorease from the $\sigma_{0}$, claims filod in tho provious month, but remains well above May of last yoar when 2, 027 wore filod.

An indination of the monber clainine and drawing beriefit at the and of tho month is givon by thoso signins the live unomployment registor. Those nuaborot 7, 329 during the last six working dnys of May,inoluding 5,490 males and is 339 forialeso In April, 12,053 simed the regisver, inciuding $9,517 \mathrm{malos}$ and 2,536 fomaloso

A total of 4,741 ciaims wore ioveived at insurance offioos for adjui sation during May compared with 2,135 a yoar agoo The adjudication of most of theso: together with olatms pendine from the previous menth, resultod in 4.421 boing oonedored ontitlec uc benefit during the month oumpared with $1_{2} 943$ in May of last yearo

During May, 5,222 persons commenced roceiving benefit compared with 2,167 in May 1943. There were howove: 8,873 powins whose benefit payments carrod over from previous months, makine a total of $j 1,095$ who recoived a total of 3 oompensated unomployed days. This comparos with 4,848 persons who eoceived a total of $\$ 129.132$ fo: 68.720 days last Miy"o

Tho average ducation of the unomploynent oompensatod was 17 davs in May oompared with 1402 in May, 1343., the arorek innount paid per bonofioiary wes \$3'3, 01 during May as oomparod with $\$ 26,64$, while the average amount paid per canponetod chy of unemployment was \$1. 97 in Mny this your and $\$ 1.038$ a year agoo

Finanoing of Motor Vahiolo Saios in May
Finaneing of noti and usod motor vahicle sales in Way totalled $t_{2} 002$ units with a fincnood value of $\hat{31}, 723.4160$ Tho mumber of vehicles finanood was 12 per oent lower than tho 4,563 volicies finanoed in May a year ago, whilo an inoroasa of two per cent



Used vehiolo finanoine dooinod 27 pir cont in number and 11 per cont in dollar voluno, $3_{8} 736$ units boing fimanced fo: ${ }^{\circ} 1_{8} 420,035$ oompared with 4,400 transactions involving $\$ 1,58 ?, 080$ in May 0.2 jast yoc.". There were 837 now vohiclos finanoed in the first five months of 9941 as oorpared with 288 now vehicles financed in the same period of lasty yoor Used vohiclos finanoec in the five month period mumbrod 13,959 ocmpared


The nurber oi used vohicles finanoed pas lower in all rogions of the oountry in May as oompared with May, 1943. Tha total for Manitoba and Saskntohowan combined was 43 por coni bolow May of last yearo $\AA$ decrease of 44 per cont wis roocrden for the Maritime Provinoes and a 37 por oont 1001 ino occurred in Albertao Diocrasos of a lesser oxtent oocurred in ochor seotions of tho oountry, deolinos amountinc to 15 per oent in British Columbias 10 per arnt in Quobeo and four per cont in Ontarion

## Recession in Induatrial Trnloyment at May 1

A recossion in industrial employment was recorded th the boeirniag of May when the 14,539 estabiishments furnishing information to tho Dominion Burvau of Statistios roportud the release of 23,320 persons, reducing the ir staffs by in 3 por oont to $1,796,340$. Tho number laid of was approximately the same as at the bogimning of liny last yoar. This war the fifth succossive monthly roductione hithough rocent wreino factors have unded to cut across nomal soasonol movements, it is probabje thot the Juno I survey will show a resumption of the upward ourse of employment which was halted at Docember 1 of last wincor. Without oxcoption, Ceneral oxpension in omploymont has beon indicated at the first of Juno in tho yoars sinoo 1920.

The slackening in industrinl employment at the boginning of May was accompanied by a rolatively larerr fallingmoff in the payrolls disbursed on or about that date, for sorvices rondored in tho weok precedingo. The latest reportod agerogate of salarios and wacos in the oight loadine industries was $\hat{3} 7,958,026$ as comparod with $\} 58,897,682$ paid at the boginaing of April; this decrease of 106 per cont was die in part to the diminution in employmont, but aliso resuitec from lossonod ovo 'imo work, while industrial disputes likewiso considorably affocted the situationo. The per capita earnings foll from $\$ 32.37$ at hpril 1 to 32026 at tho beginning of May. Tho May 1, 1943, figure had been § 30.59.

To o consideroble oxtont, the ourtaimont in ompiomant, a\% Mey I thir year took place in loceinge in which it was soasonaiy howove, the decroase of 23.378 men was decidedi" aterage for the time of yoar, doubtless roflocting the return of un"ow thy auce anmbors of verkers to the foms, following a winter of excoptionally wat activity in the woods. There was also an importont rocurtion of 112400 persons in manufacturing; this doclino, which was contra-soasomi. was the largost loss indioated in any month sinco the outbreak of war? with tha oxcopition of those at January 1 of 1940 and 1944.

Sevoral factors worn roported as contributing to the resession, the more important of which wore the roturn of fermers to aericulture, the military uali,up of men in cortain categeries, completion of ontracts ans shortages of matioria?s? The greatest ouriailment took pizoe in iron and steol plants, which released 10,121 omployoos. The number laid off in tho urabie manufactured goods was 30,752 , as compried with 744 in the produotion of light manufizotured goods. In the latiors texisilos snowod a considerable doorease, exccodine tho sverage doclins at May io Food factorios, on the other hand, afforded moro mployment.

Among tho remaining main industrial grouns, mining showed a stibstantial reduotion, m. ioh was abovemvemege for tho begining oit Mays The trond wo upward in communications, transportation, onstruotion, services and trade. The gain of 6,757 porsons in construotion was groatest, although it was not equal to the oxpansion usually indicated at May 1.

Based on the 1020 averree as 100, the genoval index of omployment at the beginring of hay this yoar mas 178.2 compared with 180.5 at Apiili. The figu:0 at May 1, 1943, was also 178.2. The seasomali-adjusted index foll from 191. 2 in the preceding month to 185.0 at the beeiming of May.

Crop Conditions in canade
Increasoct soil moistura and wasm weather havo Exeatily improved tho general orop oonditions throughoric tho lin ritime Provinoos. Grains are growing rapialy and hay and pastures have geat?y impioved. The qual ity and quontity of the Nova Sootia apple orop is considerable above that of iast yoarc Rooent rains have benofitod growing orops in Queboc although thoy oumo toc ate for the hay orop in many aroas, Pasturos have also improved matorially. Genoraliy speaking averago crops a:e now in prospect in this province, Ontario has had fine wenther and prospoctis are genorelly good to excellent. Haying is now in full swing and the wheat havest will be starting shortiy. In southwostern ontorio particularly cron enditions heve beon eroeliont and all orops show cood promiso. Como roots, pocs; beans and otion la\%o onops have made good progress and high yiolds aro in prospoct.

Crop prospocts in the thros Prairie Procincos were well maintained, on the whole, uring the pasi wook. Too much rain foll in parts of Maitnba with considerable loss to row orops in the Rod Rivar Valley, potato crops around Winipeg, and sucar boot orop aroas south of Winnipog. Coroal orops in Manitoba coatinuad to make eood progress and the early-sown grain is headed. Reporis fy om Saskatchowan indicate that orops aro two
wooks ahoad of last yoar, taking the province as a whole, but ther romain a number of dry spots and oonditions of shallow rooting which call for more rain. Woisture is urgently noeded in the extreme south-western areas and north alone the illberta boundary. Tho outlook in Mlborta is still good. Somo deterioration has taken plaoo in southeastern part of the province as the result of heat and drought, while the laok of rainfall is being folt aiso in the Peace River area. Flood damaee to the oxtont of 15 per oent is roportod from the Edmonton district. Growine conditions gonerally in British Columbia have boon axoellent during the past two weoks and moisture conditions are satisfaotory in all but a fow aroas. A good raspberry crop is now boing harvosted.

## Visible Supply of Canadian Wheat

Stocks of Canadian whoat in store or in transit in North Amerioa at midnifht on June 29 totalled $282,502,419$ bushels, a deorease of $118,147,438$ bushels from last yoar's oorresponding total of $400,651,857$ bushels. This yoar's stooks included $265,751,313$ bushols in Canacian positions and $16,751,106$ bushels in United States positionso

## Marketings of Whoat and Coarse Grains

Doliveries of wheat from farms in the threo Irairie Provinces durinc the weok emance June 29 amounted to $8,614,096$ bushels as oomparod with $8,989,032$ in the previous weok. During the elapsed portion of the crop year which commenced fiugust 1,1943 , deliverios from the farms totalled $271,919,404$ bushels compared with 241,265,142 in the corresponding period of the previous orop yoar.

The following quantitios of coarse grains were delivered from farms in the Prairie Irovinoos during the wook onding June 29, totals for the previous wook ioing in braokets: oats, $2,618,193(2,276,157)$ bushels; barley, 901,824 (994,549); ryo, 20, $802(19,295)$; flaxseod, 24,083 (36,220).

## Fruit and Vegetablo Crop Estimates

There has boon a oonsiderable reduction in the outlook for the fruit crops in Eastern Canada since the May survey. The prospects in British Columbia, however, still remain very bright. A very promising bloom, partioularly in Ontario failod to set as was expected and a somewhat smaller over-all harvest is now antioipated. The apple crop is now ostimated at $15,580,000$ bushols, which is 21 por cent lurger than tho 1943 harvest of $12,392,200$ bushols, and 14 per oent larger than the ten-year 1934-43 average of $23,633,900$ bushels.

A 19 per cent reduotion in the pear crop is now expeoted, whioh will bring the erop to 517,900 bushols oomnarod with 636,800 bushels a year ago. The present orop will be 15 per oent smaller than the ten-year 1934-43 average of 607,100 bushels. The first estimate of plum and prune orops is only slightly below that of the 1943 harvest of 363,300 bushels and is at prosent set at 348,500 bushels. The ourrent orop, however, is 12 per cent largar than the ten-year $1934-43$ average of 311,900 bushels.

The peach production is expeoted to show an 80 per oont inorease over the very poor orop of last soason and is ostimatod at $1,138,400$ bushels. The final estimate of the 1943 orop is 633,000 bushels, while the tonmyoar 1934-43 average is 1,124,400 bushels. The ohorry crop will be slightly smaller than that of 1943 at 210,100 bushels compared with 210,700 bushols, a reduction of 3 per oent. This year's crop, however, will be 11 por oent smaller than the ten-jear 1934-43 average of 235,400 bushels.

The dowzward trend in strawborry production evidenoed since 1939 continues, and the present arop is ostimated at $9,653,300$ quarts, a reduction of 40 per cent from the 1943 harvest of $16,082,400$ quarts. The ten-year $1934-43$ average is $23,475,800$ quarts. Raspberry production will also be below that of lest season, the orop boine estimated at $8,432,100$ quarts compared with $9,521,300$ quarts. The present estimato is 8 per oent below the ten-year $1934 \cdots 43$ average of $9,156,000$ quarts.

The grape harvest is expeoted to show a 6 per cent inorease over the previous orop and is estimatod at $57,085,500$ pounds. The 1944 crop will be 16 per cent above the tenyear 1934-43 avarage of $49,130,400$ pounds. A roduction of 3 per cont in locanberry produotion from last soason brings the orop to $1,278,000$ pounds. The ourrent estimate is substantially bolow the ten-year 1934-43 average of $1,582,700$ pounds. A substantial inorease in the prospoots for the apricot crop over that of last year brings
(SEE OVERJEAF)
the firsit ostimate to 116,500 bushele conpared with 24,000 bushels in 1343. The current estimate is $\Omega 1$ per coni moator than the ten-yonr 1934 -i 3 average of 64,200 bushols.

The outhook for vegetable crops throuchout the Dominion is very satisfactory. Growth to date hes hoon cood and with few oxcoptions damage from adverse weather conditions has boen smal. Tho acreago plantod in most areas shows a substantial increase over that of last season. Inoomploto returns of a survey recently maco indicatos that there will bo on ovcr-nll increase of 16 por cent over last yoar in the aoreage of the four major canrini" crops, cas, beans, corn and tamatoos undor contract with the oannero. By crops, the porecintace jinereases aro as follows: poas 15 , boans 10 , corn 13 , and tomatoes 24. With she oxneption of snap benns in Ontario the contractod aoreages are larger in all provinoeso

## Stocks of Butter, Chooss and Eces

Storage stocks of cramory butter in the principal citios of Canacia on the morning of July 1 wore $21,137,372$ pounds comparea with $7,565,643$ on June 1 and $26,157,759$ on the corresponding data of last year. Choeso stocks totalled $30,639,303$ pounds oompared with 17,191,116 on Juno 1 and $24,972,567$ on Jily 1, 2943. Stocks of shell oges amounted to 8,054,345 dozen comparad with $6,349,901$ an Juno it and $3,870,579$ a year a.go, while frozen eees on hand totalies $25,402,909$ pounds comparod with $22,044,284$ last month and 14,597, 760 last yoar.

Fronurtion of Whoati Fizour in May
Froduction of what hour in Canada in ilay amountod to $1,962,264$ berrels as compared with $2,095,996$ in the ouresponding month of lost yoar. Durine the won months of the prosent orop your the cutput to tallod $20,676,904$ barrels as arainst $19,749,123$ in the similar porind of the previous crop yonr, an incroaso of 927,841 variols.

The quantity of what ground in Noy tho $3,013,952$ bushels as o anparod with $2,276,153$ in May of last yoars, bringing the total for the tan months of the urop yoar to $91,090,072$ busheis compared with $8 \%, 916,001$ in the samo period of the previous crop year. In the coarse erain group, onts, barlcy and buckwhat orindincs were highor, while corn and mixed grain wero lewer.

## Indexes of Retail Salos il May

The amount of monoy spont by oustomers in rotail stores in May was nine per cent greaier then in tho corresponding munth of last yoar, according to index numbers compiled by the Dominion Eure:l of Statisiiose. The goneral index of saies on the base 1935-1039:100 stand's at 17607 for liay this rour as compared with 162.7 in May, 1943. Soles during tho five months of this yoar avornced seven por cent above the volume of Jusiness trarseotod in tho similar period of last yoar.

A marked gain of 20 per cent in departanont store sales oontributed in largo measure to the incroese in the trede in May. Foor stores, which constitute the other important component in the gonemal incox, had an incroaso of only two por conto radio and electricel store sellos we do down by throe pol cont, whilo rains ranging from ono per cent for variety storos to 11 per cant for hardware stores were recorded.

Tholosale Groco:y Saios In May
Tholesalo grocory stios increased 21 per cont in May over the rolume of business transacted in May of last year, according to data roceivod from 75 of the largor wholesale houses in Conaria: Sales in May this year wore valued at $\$ 21,447,000$ as compared with $\$ 17,741,000$ in the comesponding month of last yoar. During the five months of this year salos avuragod 11,6 per cont higher than in the same period of last year.

## Indexes of Country Gone:r 1 Store Sales

Sales in country general stores avomged nine per cont higher in May than in the cormesponding month of last yoax, with gains seine recorded in all resions of the country. Tho una justod indos of sales on tho iaso 1935 -. $1939=100$ was 172.3 in May compared with 1010.1 in May or last yoar. Salos during the five months ended May overagod 10.4 por seni highor than in the similar poliod of last year.

A very considerable reduction in the number of deathe due to motor vohicle acoidents was recorded in Canada in 1942, according to final figures relensed by the Dominion Bureau of Statistics. The number was 1,409 as oompared with 1,052 in 1741 and 1,723 in 1940 . The death rate from this oause at 12.1 per 100,000 population was the lowost since 1935 and compares with 16.1 in 1941 and 15.2 in 1940.

All provinces except Saskatohewan and British Columbia showed cocreases in the number of deaths from motor vehicle accidents in 1942 as oompared with the preoeding yoar. Totals were as follows by provinoes, with the figures for 1941 in braokets: Frince Edward Island, 8 (9); Nova Sootia, 72 (104); New Brunswiok, 52 (89); Quebec, 363 (485); Ontario, 610 (835); Manitoba, 52 (79); Saskatohewan, 58 (45); Alborta, 62 (78); British Columbia, 132 (123).

Saskatchowan had the lowest provincial death rate from motor veriole acoidents in 1942, namely, 6.4 per 100,000 population and Manitoba stood next with a rate of 7.0 . The highest provincial rate was 16.0 in British Columbia followed by Ontario with a rate of 15.9 .

There was a large inorease in 1942 in the number of deaths due to air transport accidents when 509 were reported as compared with 357 in 1941. The numer of suicides in 1942 was 839 oompared with 896 , homicides 113 campared with 130 , aseldontal dromings 991 compared with 1,010 , ralway accidents 322 compared with 277 , struet car and other road transport accidents 140 compared with 156 , and deaths in mines and quarries 150 compared with 199.

## Output of Central Electric Stations in May

Central elootric stations produoed 3,584,515,000 kilowatt hours in May, which was the greatest output in any month to date. The total for the previous month was 3,277, 193,000 kilowatt hours and in May of last yoar 3,511,201,000. During the five months of this yoar production totalled 17,203,640,000 kilowatt hours oampared with 16,311,543,000 in the similar period of last yoar.

Reports Issued During the Woek

1. Advance Preliminary Statement of Stocke of Canadian Buettor, Cineese and Eggs in the Irincipal Cities of Canada, July 1 (10 oents).
2. Central Eloctric Stations, May (10 cents).
3. The Employment Situction, May ( 10 conts).
4. Telegraphic Crop Report, Canada (10 oents).
5. Gainfully Ocoupied by Industry and Sex for Urban Centres of 10,000 and 0ver, 1941 ( 10 oents).
6. Frico Movemonts, June (10 oents).
7. Deaths from Extirnal Violence, 1942 ( 10 cents).
8. Trade of Canada, May ( 10 cents).
9. Car Loadings on Canadian Railways ( 10 cents).
10. Tobacco Crop Report ( 10 oents).
11. Monthly Review of the Wheat Situation (10 cents).
12. Eroduction of isphalt Roofing, May ( 10 cents).
13. Sales of Asphalt Roofing, May (10 oonts).
14. Monthly Indexes of Country Gonoral Store Soles, May ( 10 cents).
15. Monthly Financing of Motor Vehicle Sales, May ( 10 cents).
16. Imports by Principal Countries, May (10 cents).
17. Summary of Canade's Imports, Nay ( 10 conts).
18. Statistioal Report on the Operation of the Unemployment Insurance Act, May (10 cents).
19. Fruit and Vogetable Crop Report ( $10^{\circ}$ oents).
20. Gainfully Occupiod by Industry, Sex, Ago, Conjugal Condition, Eto.,

Prince Edward Isiand, 1941 ( 10 cents).
21. Current Trends in Food Distribution (10 oents).
22. The Brass and Copper Eroducts Industry, 1942 ( 25 cents).
23. Canadien Grain Statistics ( 10 cents).
24. Monthly Indexes of Retail Siles, May ( 10 oents).
25. Canadian Milling Statistics, May (10 cents).


[^0]:    * Freceding Month

