Ottawa, Saturcay, June 9, 1945
Eoonomic Conditions During Four Months of 1945
A majority of the factors indioating the trend of eoonomio aotivity recorded inoreases In the first four months of 1945 over the same period of last year. Distribution of commoditios through retall outlots reoorded a gain of more than 11 per oent, the index rising from 145 to 161.6. The increase in the sale of oommoditles at the wholesale level aleo reoorded an advanoe, the index rising from 173 to 187.8 a gain of 8.5 per cent.

Although oonstruotion contraots awarded in the first four monthe were at a somewhat lower position than in the some period of 1944, the index of employment ind loated expanBion in aotual operations. Contraots awarded reooded from $\$ 83,700,000$ to $\$ 78,600,000$, a decline of slightly more than six per oont. Building permits in 58 munioipalities rcse from $\$ 23,900,000$ last year to $\$ 30,000,000$ in the period under review, a gain of 25.8 per oent. The index of employment in oonstruction generally rose from 90.9 to 96.1 .

Further inorease was shown in the export trade over the high level of the early monthe of 1944. The total was $\$ 1,099,000,000$ compared with $\$ 1,052,000,000$, an inorease of 4.5 per oent. Imports, on the other hand, showed a deoline of oight por oent, resulting in a oonsiderable increase in the active balance of trade. Taking the not export of nonmonetary gold into consideration, it is estimated that the aotive balanoe of trade rose about 16 per oent.

There is oridence that reoession has oocurred in the payment of salaries and wages, notwithstanding the higher level of rates during the first four months of the preeent year. During the first quarter, per oapita weekly earnings rovorded inoreases month by month over the same period of 1944. The trend *as somewhat reversed in April when the rete showed reaction both from the preceding month and from the same month of 1944. The general index of employment, based on the first four monthe, reoeded from 182.8 to 178.6 . a deoline of 2.3 per cent. The somewhat higher level of rates was insufficient to off set the recession in employment. Aggregate weekly payrolls for the period under review oonsequently showed a slight reossion from the same perlod of last year.

Dividend payments acoording to an unoffioial oomputation rose from $\$ 82,600,000$ in the first four months of last year to $\$ 8 \mathrm{~B}, 200,000$, a gain of more than three pdr oent. The reported nayments of interest on the Daminion government debt rose oonsiderably in the early part of the present year, the advanoe having been ocoasioned by heavy payments in January.

Commodity produotion in the first four months of 1945 was at a samewhat lower lavel than in the came period of the preceding yoar, the index of the physioal volume of businese having been about 7.5 per cent less. The inder, however, showed reoovery in Maroh and April but the downward trend of 1944 a000unts for the reoession of 7.5 per eent from the high level of the early part of last year.

Statistios bearing on agrioultural marketings indioate that the inoome originating in the industry was at a considerably lower level during the first four monthe of this year. Betterment was indicated in April over the preoeding months when marketinge were somewhat depressed. Grain marketings showed a contra-seasonal gain in April while the Index of livestook sales on stookyards receded to a considerably lower point oompared with the preoeding month.

Neweprint produotion showed a gain of 4.4 per oent in this oomparison, the total this year having been $1,013,532$ tons. A oonsiderable inorease in the outward flow of planke and boards oocurred this year, espeolally in the last three monthe. The standing in April was $133,800,000$ feet against $100,900,000$ in the same month last yoar. The index of employment in logging operations rose more than 15 por oent. An appreoiable inorease in the inoome originating in forestry was indioated for the first four months of 1945.

Aooording to tho index, the deoline in manufooturing orocuotion fram the first four months of 1944 was 9.4 per cent. The index of employment receded 5.6 per cent in the same oomparison, prices of manufactured goods having been a trifle hisher. The mational inoome was $\$ 726,000,000$ in April against $\$ 735,000,00$ in March and $\$ 731,000,000$ in April last yoar.

Productive operations reoorded an inoruse in April over the preoeding month, oone tituting the seccnd consocutive advance. The index of the physioal volume of business wes 232 o2 in April against 225,2 in March, due allowances having been made for seasonal tendoncies. The standing was considerably below the level of the samo month of last yec.r when the inder was 23905 o

The index of grain marketings rose from 128.4 in March to 269.3 in the month under roviow. The index is based on the dolivories of five classes of grinn at country elovators in the Prairio Provinoes. The sales of livestock on stookyards recoded to a lowor leval in the month undur review, declines having been shown both in oattle and hogs. The index of livestock sales oonsequentiy. reooded from 131.6 in March to 106.8 in April.

The eotivitios of the forostry industry showod rooossion in the fourth month of the year. The output of newsprint receded from 263,776 tons to 245,429 . The exports of planks and boards wore 134 million faet against 155 million in Marche Export of fishery products rose from $\$ 5,447,000$ in March to $\$ 6,006,000$. The export of furs, on the other hand, showed a decilnu, the valuo having bean $\$ 1,945,000$ against $\$ 2,527,000$.

The index of mineral produotion rose from 173.5 in Maroh to 183.2. The output of 0001 was $1,316,000$ tons against $1,467,482$, but the decline wes less than normal for the season. An inorease was shown in the output of aluminum for tho seound oonsecutive month. The index of gold receipts at the Mint rose from 63 to 70.

Tho output of manufacturing plants was maintained in April at thi level of the preoeding month, the index remaining at 271.1. The standing was about 20 points below that of April last yoar. The inder of the output of the flour milling industry was slifhtly less than in the preceling monthe The increase in the release of oi garettes counterbalancod the decilne in other olasses of tobacoo, the indox remaining unohanged at 236 . Operations of the meat paoking industry recedod to a lower level, the index dropping from 186 to 171. Tho gain in the dairy output was much greater than normal for the season. Cannod salmon exports wero at a much higher level. Tho index of operations in the textile industry recedod from 133.6 to 128.40 Considerable decline was shown in tho cotton used by the textile industry. The index of operations in the primary and seoondary fron and stooi plants showod an inorease over the prooeding month of more than one point tn 513,8 . The index of the output of elootric power rose more than 10 pointe to 165.5. The standing in April last yoar was 153.1。

Aggregate weokly paymonts, suggestive of the trend in the payment of salarios and wagos, were lower in the first waek of April than for oither March or April last yoar. Dividend payments receded from $\$ 19,757,000$ to $\$ 16,809,000$, aocording to an unoffiolal oomputation. Interest paymonts by tho Dominion Government dropped from $\$ 9.3 \mathrm{million}$ in April last year to $\$ 502$ million in the month under review.

Availablo information relating to expendituros was mainly constructive in April. Contracts awarded ruse from $\$ 19.7$ million in Maroh to $\$ 34.3$ and a considerable increase was also shown in bui?ding permits issued in 58 municipalities. Employment in the oonstruction industry has been at a somewhat higher level during the early part of 1945. Exports were $\hat{\beta} 318$ million in April against $\$ 307$ million in the proceding month. The standing in April last year was $\$ 286.7$ million, the record for the first four monthe having boen somewhat higher than in the same period of 1944. Owing to a deoline in imports, the active balance of trade showed a substantial increase even after taking into acoount the net exports of non-monetary gold.

The ordinary exponditure of the Dominion Government was somewhat hiEher in April this year than in tho samo month of 1944, whilo markod deoline was shown in war and Mutual Aid exponditurese

## Cost of Living Indox on May a

The Dominion Bureau of Statistios oost-of-living index, on the base 1935-1939m100, advanoed from 118.7 on April 2 to $119 n 0$ on May 1, 1945. Although the responsibility for this incroase lay mainly with the food group, rents, olothing, homofurnishings and services, and miscollaneous itoms aiso recorded small gainso Fuel and light deolined fractionally from 106 c 7 to 106.6 . The food index moved up from 131.0 to 131.7 , as higher prioes for fresh vegetables and fruits outwoighed small deolines for dalry products and eggso The rental index advanced from 112.0 to 112.1 . Soattered inoreases in olothing and homefurnishinge produced gains of 0.2 and 0.4 in these group indexes, whioh moved to 122.0 and 118.9 , respectively. Hospital rates and barbers' fees
wore mainly responsible for the chance in the miscellanoous items section from 109.2 to 109.4.

## Morohandise Imports in April

The value of merohandise imported into Canada in April was $\$ 133,827,000$ as cumpared With $\$ 137,487,000$ in the oorresponding month of last year, a recuction of $\$ 3,660,000$. During the first four months of the present yoar the value was $\$ 508,371,000$ a.s compared with $\% 553,012,000$ in the omparable period of 1944, a deorease of $\$ 44,641,000$, or 8.1 por oent.

The United States was the principal souroo of supply, tho valuntion of merohandise imported from that oountry in April amounting to $\$ 102,697,000$ as ompared with $\$ 14,352,000$ in April of lost yoar, and in the four months onded April $\$ 102,651,000$ as compared with $\$ 459,680,000$ a year ago. April imports from the Unitod Kingdam wero valuod at \$11,974,000 as compared with $\$ 8,445,000$ in April 1944, the total for the four monthe ended April standing at $\$ 37,392,000$ as oompared with $332,006,000$ 。

The following were amongst the leading oommocities importod in April, totals for the oorresponding month of last year being in bracketss fruits, $45,128,000(\% 4,145,000)$; cotton and products, $\$ 7,205,000(\$ 7,951,000)$; rolline mill procucts, $\$ 5,063,000(\$ 3,924,-$ 000) ; farm implements, $\$ 4,491,000(\$ 2,707,000)$; machinorys croupt agrisulturals $\$ 8,052,000$ $(\$ 7,696,000)$; vehioles, $\$ 7,734,000(\$ 8,479,000)$; eleotrioal apparatus, $\$ 4,226,000(\$ 5,-$ $308,000)$; 00a1, $\$ 7,513,000(\$ 8,473,000)$; petrcieum protucts, $\$ 7,389,000(\hat{\$}, 562,000)$; ohemicals, $\$ 6,801,000(\$ 7,368,000)$.

Index Numbers of Wholesale Sales in April
Wholesale eales in April inoreased 13 per ount over the dollar volumo of trading roalized in the oorrosponcing month of last year, according to roports reaivod from establishments representing Lizu lines of business. The genoral unadjustod index of sales on the base, $1935-1939=100$, stands at 195.5 for April compared with 201.8 for Maroh anc 173.0 for April, 1944。 Aggregate sales for the first four months of the present year were 11 per cont higher than for the same period of 19tso

While all trades reported an increase in sales over April 1944, gains varied greatly for the different lines. The footwear trade was first from point of view of inoreased trading, reoording an advanoe of 38 per oent. The automotive equipment trade followed with a 32 per cent gaine Hardware sales acvanoed 18 per oont; the fruits and vegetables trade reported 16 per cent more business transaoted; drug sales ware 14 per oent higher and the toba0co and confoctionery trade registered a. 13 per oent gaino Salos made by wholesale grocers were 10 per oent greater than in 1944, while minor geins of two per cent and one per oent were reoorded by the olothing trade and dry goods trade, respeom tively.

## April Employment Situation

In oonformity with the trend in 20 of the nrevious 24 years of the reourd, industrial employment throughout Canada showed ourtailment at tho boginning of Aprilo The general deoline approximated that reported at April I in 1944, but was nevertheloss rather below average in extent acoording to the experience of pre-war years. Most of the recession took place in manufaoturing and logging, from which some 7,100 and 12,700 persons, respeotively, were released by the co-operating firms. The oontraotion in manufaoturing as a whole was oontra-seasonal, although it repeats that indioated a year aarliors there was a moderate falling-off in the production of both curable and non-durablo marufactured goods, when the largest losses were in iron and steel and animal foods. On the other hand, hoightened aotivity was noted in lumber and non-ferrous motal proluats and in oommunioations, transportation, servioes and trado; the graatest expansion being that of a soas onal character in transportation and trade.

Data were tabulated by the Dominion Bureau of Statistios from 15,189 firms, whose employees numbered 1,803,015 at April 1; compared with $1_{8} 816,022$ at the beginning of Maroh, this was a reduction of 13,007 persons, or 0.7 per cont. Of the latost ageregate, 1,340,181 were men and boys, and 462,834 were womer and girls, tho latter constituting 257 per thousand of both sexes. Thls proportion was somewhat lower than that of 261 per thousand indioated at October 1, 1944, and also at April 1 of last year.

The shrinkago in omnloymant at infil I this yoar lowered the orude index number on the base 1820 equale-100, from 178.2 on Naroh-1 to 176.9 at April 1 and 180.5 on April 1, ra4k. Sinoe then, there has been a loss of two por oent in employment, acoompanied by that of three per oent in the ageregate weokly peyrolls, the observarioe of the Easter holidays had en effeot on the latest figures. The peroentage deorease in employment between Maroh 1 and April 1 was rather less-than-average aooording to the experienoe of past years, so thet the seasonally adjusted index number showed an upward movement, advancing from 185.7 at the former date to 187.4.

The weokly payrolls at April 1 of the firms furnishing statistios in the eight leading industries agEregated $\$ 57,694,461$ as comparod with $\widehat{\$} 59,580,035$ distributed on or about March 1. The deorease, whioh amounted to 3.2 per cent, resulted from loss of working time during the Eastor holidays, as well as from reduotions in the personnel. The weokly average earnings of the typical individual in reoorded employment foll from $\$ 32.81$ in the last return, to $\$ 32.00$ at April 1. On April 1 of last year the average was $\$ 32.37$. It may bo added thet in the last two years, Enster did not fall with in the pay period for which the oarnings were reported at April 1.

Industrial Employmont in 1944
The year 1944 was oharacterized by a greater degree of stability in industrial omployment as a whole then has been indioated in any earlior yoar for whioh statistics of employment are on reoord, i.e., since 1920. This situation is an obvious development in view of the stage reached in the progress of the war itself, and in production for military noeds, and in oonsequenoe of the heavy drains made on the man-power of the Dominion since the outbreak of hostilities. Prewar experience shows that in general, the trend from the beginning of Januery to the end of the year is favourable, there normally being a gain of over six per cent in this oomparison, while in the poriod, 1939 1943, the seasonally buoyant movements were inflated by wartime demands on industry. As a result, the rise in employment from Januery 1 to Deoember 1 in thesa years has been extremely pronounoed; in 1944, however, the indexes of employment at those two dates 00inolded, and were the highest figures in the 12 months.

There were six general inoreases and an equal number of ceoreases during 1944, when the variation between the low and the high index numbers was 7.5 points; in 1943, the range had been 12.3 points, while that in 1942 was 21.4 points. The normal variation, aocording to the experience of the years, 1929-1937, used in oaloulating the faotors for sensonal adjustment, amounts to nearly eleven points. In the first quarter of 1944, industrial employment was at a higher lovel than in the same months of any earlier years in subsequent months, this superior position was lost, the disparity between the indexes for the same dates in 1943 and 1944 inoreasing as the yoar progressed, until at December 1, 1944, the index was lower by 2.5 per aent then at the same date in 1943. The level was also slightly below that at the beginning of December in 1942. The annual index for 1944, however, at 183.0 per cent of the 1926 average, was very little lower than the 1943 moan of 184.1, and was otherwise the highost in the reoord of 25 years. Increasingly aoute shortages of labour during 1944 were refleoted in the employment of important numbers of female workers, miny of whom were engaged on a part-time basis. The growth of the number of women in reoorded employment, however, was not so pronounoed as that previously indioated.

During 1944, the Dominion Bureau of Statistios compiled a total of 175,700 returns on employment and payrolls in the eight loading industrios as followsi manufaoturing, logging, mining, transportation, communioations, construotion, services and trade. The average number of reports reooived monthly was 14,641; the staffs of the oo-operating employers everaged $1,850,851$, rancing from $1,796,340$ at $\mathbb{M}_{\text {ay }} 1$ to $1,887,752$ at the beginning of Deoumber. In 1943, the 13,756 establishments furnishing data had reported a monthly average of $1,848,534$, varying from a minimum of $1,788,320$ at the first of May, to a maximum of 1,916,588 at Dooomber 1. Inoreased aoverage of industry as a result of growth in the number of respondents aocounts for the apparently higher number in reoorded employment in 1944, a factor for whioh adjustment is made in the index. Standing at 183.0, this was 0.6 per oent below the 194.3 mean. The latest average, however, was 5.4 per oent above that of 173.7 in 1942, and exoe日ded by 60.7 per cont the 1939 annual index of 113.9. The pre-war hieh figure was thet of 119.0 in 1929.

Although there was in 1944 a minor decline from 1943 in the general index of employmont, a moderate increase in the same comparis on was shown in the repcrted payrolls. In the oight loading industries the amounts distributed in one weok in oech month averaged $\$ 58,917,047$, indioatine the disbursement of some $\$ 3,063,686,000$ curine the yoar by the larger employers in the eight leading industries. The sums reported represented an average oarned income of $\$ 31.84$ per week for the typioal individual in reoorded employment, as compared with $\$ 30.78$ in 1943, $\$ 28.56$ in 1942, and $\$ 26.17$ in the seven months of 1941 for whioh statistios are available.

In addition to the data for tho aight leading industries，information was furnished by 800 finanoial institutions ard branules，with staffs averaging 65,329 per month． Tho weokly payrolls of those porsons wero stated as $\$ 2,116,334$ ，a man of $\$ 32.35$ per employoo during 1944，as compared with $\$ 31.19$ in 1943 and $\$ 30.20$ in 1942．When theso figures are includod with these for the eight laading industries，the total labour foroo of whose employment and weakly ecmings there is current record aggregated $1,916,180$ 。

Thus，the weekly payrolis in the nine industrial divisions in 1944 averaged $61,033,-$ 381，representing an estimatod amun payroll of approximately $\$ 3,173,785,800$ disbureed in salarios and wagos by the vo－operating establishments．The per oapla weokly figure in the nine industries in 1944 was $\$ 31.85$ ，as comparod with $\$ 30.79$ in 1943 and 28.61 in 1942 。

World Wheat Situation
The government＇s action in plaoing a firm limitation upon wheat deliveries in 1945－46， together with a 0001 bookwerd spring，has servod to increase the planting of coarse grain and flax in Canada while decreasing the auruace to be devoted to wheat．The seeding of wheat has been virtually compietad in the Prairie Provinces and warm weather is needed evorywhere．Central hiberta and southerm Saskatohowan need rain．Although most of the orop was late in being seoded，thiis frotor does not rule out the possibility of en ex－ oollent orop．Weather conditions during June and July will largely determine the outcome。

Tho Canadian transportation auchorities have been making plans to move out a reoord volume of Canadian grain for export during the next seven months．It is hoped it may be possible to place approximntuly 250 million bushels of wheat in export position during this period．Canadian wheat is required for liberated Europe whether distributed by the army，UNRRA，or purchased by thcse sountries which are handiling their own supplieso In order to meet these requirements it is estimeted that it will be necossary to move from 28 to 40 milli n bushols of graia a month through Canadian ports and from 10 to $12 \mathrm{mil}-$ lion bushols a month through Uritod States portso

The magnitude of this task is impressive as olearances through Canadian ports during the eight months from Apri．to November 1944 averaged 8.9 milion bushels and did not exoeed 10.8 million bushis during nny one month．Clearanoes of Canadian wheat through Amerioan ports averaged 3,8 million bushels for this period and during Ootober reached a high of 6.1 million busholso Durine the 1944 season of navigation，however，the United States imported from 8 to 25 million bushels of wheat per month and nuch of the trans－ portation oapacity which this movement required will now be available for the movement of wheat to seaboard ports for vareans export．In addition to the clearanoe of wheat an export movement of Candian flour of betweon five and six million bushels per month， wheat equivalent，is expocted to cuntinuec

Crop prospects in the United Strites continue to be very favourable with winter wheat hoaded as far north as Kansas，although probable yields have been roduced in recent wooks by excessive moisture in sume aroas，drought in others and the ocourrence of rust in the south－west．The conditiun of the orop at May 1 was such as to indioate a pros－ pective yield of 835 million bushels，which，although 27 million bushels lower than the estimate of a month earlier，would still be a record．The planting of spring wheat is now virtually completed。 Barring exoeptionally unfavourable oonditions between now and harvest time another billion bushel arop seams likely．The addition of a billion bushels of wheat to the prospective 350 million bushel carry－over at July 1 this year would result in an even larger stock figure at July 1，1946，despite large soale exports and continued relative hoavy doinestio disappoarance．

Wheat seeding is now goneral in Argentina under relatively favourable oonditions and government spokesmen are ropostad to be urging the seeding of a larger aoreage．Critical food shortages now existing in Furope ere considered suoh as to warrant maximum productiono The latest reports suggest a probrbie inorease of 10 per oent over the 15.4 million acres which were seuded in 1944。 The realization of average yields on this increased eoreage would result in a cop of abuut 205 million bushels，of which at least 80 mili ion bushels would be available fur exporto L 3 A ingentina＇s exportable whoat surplus at May 1 is esti－ mated at 174 million bushels and exports are averaging about 10 million bushels per month， a．fair oarry－over of old what att Nevember 30 appears likely．

The goverment of Argentina，has announced that it will continue to control the marketing of Erainsc A plan has been announced whereby the government will buy the orops of wheat，corn and flaxseed at a level sufficiently high to cover oosts of pro－ duction and permit a profit to the producer．Any surpluses derived from the sale of these grains in the export market will be made avaliable for the bettorment of the primary producse．Such forms of assistance as relief in oases of crop failure，advanoes
to farmers for capital improvements and development of more eoonomic me theds of molteting are oontemplaíed.


#### Abstract

Moisture conditions in the wheat growing sections of Australia have heon inhroved by recent mins, but some oreas are still very dry and farmers are looking for rain to purmit the beginning of seeding operations. An acreage objeotive of 1105 million acres has been establishod which, if attained and average ylelds are realized, would rosuit in a crop of about 138 million bushels. The feeding of wheat to live stook is being limited in order to spread tho lise of present stocks iairly evenly over the remainder of the jear and any year end carryover will of necessity be small。 Unless sufficient suppies of animal reedstufis aro available in 1945-46 to permit Australia to reduce her domostio uso of whoat below the 90 million bushel level of the last two years, her exportable suxplus from the orop now being seeded will be small.


## Stosks and Marketings of Wheat and Coarse Grains

Strowis of Canadian wheat in store or in transit in North Amerioa at midnight on May 31 totallod 28 ? 578,010 bushels as compared with $278,510,467$ on the oorrosponding dato of last year. Stocks on the latest date inoludod 263,984,116 bushels in Canalian positions and 182594,394 bushels in United States positions.

Doilvo:ios of wheat from farms in tho Prairie Provinoes during the weok onding May 31 totalied 3.951, 764 bushels as compared with $2,210,532$ in the preceding weoke Turing the olapsed poztion of the prosent orop year $303,256,018$ bushols of wheat wero marketed in western Comad as compared with $236,171,337$ in the oorresponding period of 1943~44:

Tha following quantities of coarse grains were also delivered from frrms in tho Prairio Provinoud during the week ending May 31 , totals for the preceding week boing in brac... ketis oatr, $2,694,279(1,748,546)$ bushels; barley, 423,706 (281,260): ryos 32,181 ( 26,182 ); flexsood, $18,500(8,866)$.

## Interprovincini Migration in Canada

Tha exteat of inturprovincial migration of the population of Canda daring tho dooade 1931 to 1941 has boen detormined by the Dominion Bureau of Statistios tho taoulntion being based on answers to spocial questions dealing with previous place of residenco insorporm ated in the 9941 Census. It is, of course, impossible to conjecture how the Poet War dom velopment will affect the currents of population movement, nor can it be foretold whother the diraction will be similar to that which characterized the war yoars; when the movew ment was insiniy from the thinly settled sections to the densely settlod parts and in parm tioulas to the metropolitan areas of the larger oitios. Knowledge of the past 20 years indiates that co movement of the population from the farm to the oitius is charcotoristio of oras of ooonanio prosperitysand from the oities to the farms when eonomic activity is lowar.

During the intor-censal deoade the groatest exodus of the population of the individual provinoos was rocorded by Saskatchewan, 188,204 persons leaving the provinso, while inmigrants totailea 30,659 , leaving a net decrease in the population through migration of 157,545 , The net deorease in the population of Manitoba through migration was 48;478, Aiberta $41,84 \%$, Now Brunawick 10,177, Prinoe Edward Island 2,672, Quebou 1.5840 On the other hand, the net increass through migration in the population of the Provinos of British Columbia was 82,498 , Ontario 77, 484, and of Nova Scotia, 7, 848.

The figures which follow show the number of in-migrants to the provincos during the inter-ceriscl docado: $1931-11$, with the totals of out-migrants in brackets; Prinae Edward Is land, $3,074(5,746)$; Nova Scotia, 27,646 (19,798); Now Brunswiok, 16, 551 (25,728) 3 Quaboc, $38,365(89,953)$; Ontario, 200,993 (123,509); Manitoba, 47,571 (96,048); Saskatm ohewan, $30,659(188,204)$; Alberta, $53,934(95,775)$; British Columbia: 138:008 (55,510)。

## Stooks of Food Commodities in Cold Storage

Cronmery buiter on hand in nine of the orincipal oitios of Canade as at the opening of businose on june 1 totalled $10,212,048$ pounds, acoording to preliminary figures, as nompaxad with $6,072,367$ on May 1 and 7,557,264 on the corresponding date of iast yearo Cneese holdings ware $21,243,738$ pounds as compared with $12,869,839$ on May 1 and $17,191,116$ na

quantity was $8,052,021$ dozen and a month ago， $8,328,445$ dozen．The holdings of frozen， eggs aggregated $11,720,833$ pounds，a Iittle more than haif of last yonris stooks which amounted to $22,091,348$ pounds．On May 1，the stocks of frozen ages totalled 6，723，242 pounds．

## Tronds in Food Distribution in April

Wholosale sales of food products in heril oxcoudud in a ousiderublo margin the volume reoorded in the oorresponcing month of last yoar．Stacumants reooived by the Dominion Bureau of Statistios from 74 of the larger wholosalo erocery housos and 46 fruit and vogetable wholesalers revealed inore esss of io and lis par cent for the res－ pootivo trados．

Sales in April of 935 chain store units operating in tho fout ritailing field were on a par with the sales of 954 units in hpril，194ts Average solos por store in April this yoar were $\hat{15}, 965$ as compared with 15, c38 a yoar aj00 Snlos ronorted by 1,213 independent retail food stores in April averogud no por cont higlior than in Aprile， 1944.

## Index Numbers of Retail Sales in hpril

Salos in Canadian retail storos in April wore pancticnliy unohangod from the doller value of sales in the corresponding morth of last yuar，and wors 10 par cont lower than in March when pre－Easter buying and unsoasunably warm wuathur combinod to effeot a remarkably high level of trading．Ihe unadjustiod index of esies，on the base 1935－1939 $=100$ ，stood at 174.4 for April this yaar， $19 \% 2$ for Maroto and 17503 for April，1944．Sales during the first fous months of this joar avoraged gight per oent above the similar period of 1944，and were 45 per higher than in the sume four munthe of 1941．

Furniture stores and hardware stores repor＇ted a stbitantiall．highar volume of business for April this yoar then last whilo on number of other irides axporionced minor gains in the April comparison。 Sharp declines ocourrod in the rrades which oomprise the olothing groupo This was diae in part to the fect chat these trodes wore most affeoted by pre－Easter buying and early spring conditions prevailing in Maroh and thus benefitod most from the heavy onssumar dornand wiois existed in that montho Department store sales showed a fractionai gain betwoon April oi the two yoarso

## Revenues and Expenses of Railways in March

Canadian railways arned $\$ 64,689,022$ in Narok 2,5 compared with $\$ 67,123,259$ in the oorresponding month of last year．Freight revonuas decilined by i2， 315,70 ？or 5,6 per oent，but passenger revenues inoreased by $\widehat{\psi} 275,498$ or 2,9 per aont，and express revenues
 556，reduoing the operating inoomo from $\$ 11,767,706$ to $89,237,782$ ．For tho first throe months of 1945 operating revenues declined from $\$ 135,982.556$ in 1944 to $\$ 179,189,494 ;$ operating expenses inoreased from $\$ 146,137,114$ to $\$ 151,443 ; 598$ ，ans the operating in－ oome dealined from $\mathbf{3} 27,547,981$ to $18,301,499$ 。

Operating revenues of Canadion linos of the Comadian Nati nal Railway decined to $\{32,403,100$ in Maroh from $\$ 33,492,700$ in 1944。 Opos 4 ining expensus deoreased from $\$ 26,386,168$ to $\$ 25,786,894$ ，and the operating incoine fell from $\$ 6,690,819$ to $\$ 6,040,830$ ． operating revenues of the Canadian Pacifio Railway Comieny declined to $\hat{\imath} 26,425,929$ in Maroh from $\$ 27,200,480$ in March of last yuar，and with oporating expensus inoreasing by $\$ 1,542,601$ the operating income decreased from $\$ 3,883,868$ to $\$ 2,603,897$ o

Gar Loadings on Cenadian Railways
Car loadings on Canadian railways for the weok ended May 26 anounted to 70,250 oars as ompared with 73,155 cars for tho precoling weak and 67,052 oars for the oor－ responding week of last year．The non－statutory hoilday on May 2 ith was undoubtedly the reason for the decline from the total for the pruceding weak：In the eastern division，loadings increased from 42,721 cars in 1944 to 44,728 ，and in the western division from 25，231 oaxs to 25，522．

Total grain loadings inoreased from 11,038 oars in 1542 to 12,983 oars，automobiles truak and parts from 1，338 cars to 1，653，pulpwood rirom 1,950 oars to 3,336 ，and wood pulp and paper from 2，964 oars to 3，131。 Loadings of live stock declined from 2， 453 oars to 1,806 ，coal from 4,750 oers to 4,144 ，and oros and ooncontrates from 4,237 wars to 3,851 ．

Births, Deaths and Marriages in Anril
Births rogistored in oities, towns and viliages of Canada having a ponulation of 10,000 and over numbered 11,317 in April。 coaths 4,815 and marriages 3,335 as oomparod with 11,370 births, 4,976 deatho and 3,925 marriages in hpril last war, showing an inorease of four per cont in births and decreases of three per cont in deaths and two per oont in marriages.

Potroloum Refining Incustry in 1943
Thirty-five notroloum refineries operatod in Canada during 1943 with a oapacity of 242,215 barrels of crude oil par day. During the year, $1,746,982,235$ callons of imported crudo oil and $337,070,674$ gallons of orude oil and absorption gasolino from Canadian wolls, or a total of $2,084,052,909$ gallons was put through Canadian refineries, this amounting to about 66 per cont of the rated canaoity. Of the total orude input, about 69 per cont was imported from the United States and nearly 15 per cont from other countries, while about 16 per oent oame from Canadian wellso The total cost at the refineries of all crude oil and naphthe sharged to stills during the yoar was $\mathbf{~} 127,907,890$.

Refinery production of gasoline in 1943 amountod to $869,238,237$ gallons, and in addition the refineries usod for blending about $21,647,290$ gallons of imported casinghoad gasoline whioh is not included in the Canadian produotin figuruse The gallonago of gasolino made in 1943 was 16 per oont over 1542, which, in turm, was 12 per cont under 1941. The refinery selling valuo of the gasoline made during the your was $1110,043,999$. Stucks of gasuline held by the refineries on Decumber 3! included $31,654,646$ gallons of straight run or oraokod gasolino and $1,036,670$ gallons of imported ons inghead gasoline. In 1943 there was an outnut of $16,319,590$ callons of natural gosoline from absorption plants in Albertan This was practically all sold to rofinorios and is inoludod with the gallonago charced to stills, and the roiined gasoline made therefrom is included in the refinery outnut ficuroso

Imports of gasoline, including casinghead, amountod to $97,504,792$ gallons during 1943, which, added to the production of $869,288,237$ gallons loss the inoroase in produoers' d distributors 's and consumors' stocks of $27,819,974$ eallons and loss the exports of $21,494,799$ gallons, made an npparent Canadian consumption of $917,478,256$ gallonso Actuai sales as reported to the Bureau on a minthly basis, amounted to $903,592,163$ gellons。

Produotion of fuel and gas oils, exoluding any made and used for oracking purposes, totalled $893,649,905$ gallons, of which $809,950,476$ gallons were made for sale and $83,-$ 699,429 gallons for use as fuol in the producing lant. Imports ancunted to 53,570,321 gallons and exports to $54,687,171$ gallons. Stocks of fuel oil and distillate at the end of the yoar stood at $275,469,561$ gallons, or about $43,669,103$ gallons more than in 1942. Output of traotor and engine distillate was $39,433,111$ gallons in 1943, imports amounted to 596,503 gallons, and producurs' stooks deolined 2,217,713 gallonso The apparent oonsumption of fuel oils and distillato in Canada, as oalculated from the above figures, amounted to 8912111,279 gallons.

Drug Rotailing in Canada in 194*
Retail sules of drugs and drug sundries through all types of retril outlets cmounted to $\{56,206,300$ in 1941. This total ounsists of prescriptions to the value of $\$ 11,732,000$, pharmaceutioals and patent medicinos valued at $\$ 36,323,900$ and drug sundrios valued at $\$ 8,150,400$. Prescriptions are sold through drug stores or through the drug departments of departient stores. The consus seles figure of $\$ 11,732,000$ does not inslude the salos of medicines through physician's office dispensariese

About 90 per cent of the sales of pharmacouticals and patent medicines were made through drug stores. The other 10 per oent was sold by department stores, by stores spooializing in the sais of patont medicinos, periumos, extraots, etce and by variety stores. Drug sundries, oonsisting of rubbar goods, sick room supplies, etao, were sold by drug stores to the extont of 78 per oent of the total. Department stores acoounted for 17 per cent, while variety stores and gonerei merohandiso stores aocounted for the remining five por conto

## C．2 Unditions in hreuntima

The official orop report of the Arcentine Ministry of Agrioulture，whioh has recontly been issued，states that the planting of wheat has boen started in the western part of the province of Buenos fires and in the eastern part of the Pampa torritory．The planting of other cereals for the dual pur ose of pasture and grain production has also bocome general．Up to tho third wook of April the fiold work was rendered diffioult by lack of rain，but afterwards general precipitation moistened the soil and facilitatel planting operations．The harvesting of maizo and rioe is prouseding normallys and thu urops of alfalfa and sorgos look well． Tho oondition of pastures is good．

## Produotion of Asphalt Roofing in April

Production of asphalt roofing in hpril．inciuded 294,047 squares of shingles，siding and roofing and 3,033 tons of felts and sheathing，as compared with 303,107 squares of the former and 2,922 tons of the iatter in the corresponding month of last yearo

Facts of Interest from Bureall Records
Tho making of barrols is dividod into two divisions－slaok and tight cooperage． Slack cooperage，or barrols mado with comnuratively loose seams，for the shipping of dry produots such as limo，potatoos，applos，dry fish，flour，oereals，nails and other produots whioh do not require a wator－tight container，is probably the most important． Tight oooperage includes the manufacture of water－tight barrels only．These are mostly used for oontaining liquids，such as syrup，oider，vinegar and oflo These are also used for pork and fish packed in sait or brino．Elm，poplar，maplo，spruoo，booch， ash，basswood，birch and pine are a few of the moods used in the making of barrel staves． The gross value oi products manufactured by firms included in the cooperage industry of Canada in 1942 was $\widehat{\$}, 103,000$ as compared with $\$ 2,197,000$ in 1939。

Canadian production of chromite is alatively small and is far short of domestio requirements．The world prociction just prior to the war was about 1，300，000 tons， Russia，Turkey and Southern Rhodesia were each produoing 200,000 tons or more a year， while South Afriaa，tho Philinpines，Cuba，New Caledonia，Yugoslavia，Greace and India were each producing 50，000 tons or moro．When it was evident that shipping diffioul－ ties might impede the imports of chromite into Canada：steps were talon to enoourage production from the known daposits in quoboc．Chromite is used in the manufacture of refractory brick，as ferro－chrome in the msnufaoture of oertain ferrous alloys，and in the metallic form in certain non－ferrous alloys．Produotion in Canada rose from 335 tons in 1940 to 27,720 tons in 1944n

## Reports Issued During the Week

1．Grain Situation in Argontina（10 contis）
2．Canadian Grain Statistios－Woukiy（10 centis）o
3．Eoonomio Conditions in Canada During First Four Months of 1945 （ 10 cents）。
4．Current Trends in Food Distribution，April（10 conts）．
5．The Petroloum Products Industry： 1943 （ 50 oonts）
6．Car Loadings on Canadian Railways－Weokly（ 10 conts）
7．Operating Revenues，Expunses and Statistios of Railways，Maroh（ 10 cents）o
8．Production of As hait Roofing，April（10 cents）
9．Sales of fisphalt Roofing，furil（ 10 oents）。
10．Annual Reviow of Employmont and Paysolis，1944（25 cents）。
11．Monthly Review of the Wheut Sivuation（10 cents）．
12．Prioe Movements，May， 1915 （ 10 cants）
13．Imports by Principal Countrios：April（10 cents）
14．Sumnary of Canade．＇s Imports．April（io oonts）。
15．Registration of Births，Deaths and Liarriages，April（10 conts）。
16．Monthly Indexes of Retail Sales，April（10 uents）。
17．Interprovinoial Migration in Canada，193ini941（10 oents）e
18．Drug Rotailing in Canada： 1919 （ 25 oonts），
19．The hiroraft Industry， 1943 （ 15 cents）．
20．Indoxos of Wholesaie Sales，ipril（10 cents）o
21．Enployment Situction at Beginnine of Aprij， 1945 （ 10 cents）。
22．Advance Preliminary Statement of Stocks of Butter．Choese and Eggs in Nine of the Principal Citios of Canada，uune i（10 cents）。

