## Vol. XIII No. 6

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Pirico $\$ 1000$ par year

## Business Operations in Deoember

Produvtive Operations in Canada were greater in 1944 than in any other year. The index of the physical 7olume of business averaged 236.8 egainst 235.9 in 1943, the previous maximuthe Tho indor was 233.0 in Dooember compared with 227.9 in the preooding month, reversing the downerd trend in evidence for several months. The index of the phyeioai voiume of business is based upon 66 factors showing the trenl of produotion and distribution.

The index of menufacturing production reooded one point in Decemier from the prosoding month, the index having been 283.7. The oonstruotion indox, Neflecting the amount of new business obtained in the form of contracts awarded and uilding permits, rose from 92.7 in November to 122.6 . The reoession in the eleotrio power Index was nearly four points to 144,7 。

Mineral production : $\theta$ gistered recession in the latest month for whioh statistios are available. Tho output of ooal was $1,524,000$ tons against $1,638,000$ in November. A considerable docilne was shown in the reoeipts of gold at the Mint.

The flour milling industry was more active acoording to latest aveilable information. Release of tobacoo rose aiter seasonal adjustment. The oigarettes mado availablo numbered 1,032 milllom against 1,044 miliono The meat paoking industry reoordod a gain in aotivity after the usual adjustment, the index rising about six points to 2.1403 , I'he output of dairy produots was oonsiderably greater, taking seasonal facturs into consideration. The index of operations in the textile industry reooded from 134.4 to 128. Tho forostry industry was more active in the last month of tho yoar. Tho output of steel ingots and pig iron showed a recession in Deoember, the jutput of steel having been 243,482 tons against 268,923 .

Tho index of tons oarriod by steam raliways rose from 164.4 to $130 \overline{\bar{v}}$ o Distribution lirough retali and wholesale outlets reoorded expansion in the latest montho

The inder of imports after seasonal adjustment showed an increase, white exports were at a somewhat lower level after the usual adjustments.

Economis Activity in Decomber compared with the Preoeding Morth:
1935-1939"100


Eoonomio Aotivity in Deoember compared with the Preoeding Month $1935-1939=100$

|  | 1944 |  |
| :---: | :---: | :---: |
|  | Donomber | November |
| Construotion .......................................... | 122.6 | 92.7 |
| Contraots Awerded . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 121.0 | 85.0 |
| Bullding Permits ......................................... | 128.7 | 123.2 |
| Cost of Construction .................................. | 135.9 | 135.7 |
| Elootrio Power ............................................ | 144.7 | 148.5 |
| Distribution | 185.5 | 171.1 |
| Marketings - |  |  |
| Grain and Live Stook Marketings ..................... | 167.7 | 133.4 |
| Grain Marketings - Country Elevators ................. | 162.5 | 126.7 |
| Wheat . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 245.8 | 212.7 |
| Oats ............................ . . . . . . . . . . . . . . . . . . | 283.4 | 124.7 |
| Live Stook Marketings .................................. | 162.5 | 126.7 |
| Cattle .................................................... | 18..0 | 125.1 |
| Calves . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 109.4 | 86.2 |
| Hogs . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 127.3 | 139.9 |
| Sheep . ........................................... . . . . . . . | 164.0 | 176.7 |
| Cold Storage Holdings, 1st of following month ....... | $\pm 90.1$ | 180.7 |
| Butter .................................................. | 110.6 | 104.9 |
| Choese . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 148.8 | 155.0 |
| Beef . . . . . . . . ............................................. | 141.9 | 127.6 |
| Pork . ............................................................ . . . | 141.5 | 156.8 |
| Mutton $\qquad$ | 83.6 | 76.4 |
| Poultry ............................................... | 166.7 | 250.6 |
| Lard ....................................................... | 195-5 | 230.1 |
| Veal . ....................................................... | 152, 0 | 160.0 |

(x) Proooding Month

## Cost of Living Index

The Dominion Bureau of Statistios cost of living index number advanced from 118,5 for Deoember 1, 1944, to 118.6 for January 2, 1945. Inoreases in the fuel and light, olothing and misoollaneous groups outwoighed fraotional deoreases for foods and homefurnishings and servioes。

The fuel and light index advanoed from 108.1 to 109.1 ; rebates in eleotrioity bills made a year ago were spread over the past year, sinoe in effeot they reprosented a return to the oustomer oovering an ennual period. This ohange, therefore, refleots a return to an index level based upon normal rates and not an inorease in rates.

The olothing index moved up from 121.6 to 121.8 on soattered price ohanges affeoting men's wear, women's wear and piene goods. An advanoe in the misoellaneous items index from 108.9 to 109.2 was duo mostly to hight hospital ratos. Tho foud 1 mot foll fram 130.3 to 130.2 as lower prioes for eggs overbalanoed inoreases for vegotables and fruits. Homefurnishings and servioes declined fraotionally from 118.4 to 118.3 .

Sales and Purohases of Securities Between
Canada and Other Countries during November
Net sales of seourities by Canada to other countries in November were $\$ 4,000,000$, representing one of the smallest monthly inflows of oapital during resent yoars. In the preoeding month, net sales of seourities amounted to $\$ 8,200 ; 000$ and in the corresponding month of $1943, \$ 6,400,000$. In the first 11 months of 1944 the balance of sales to all oountries was $\$ 94,200,000$ oompared with $\$ 164,300,000$ in the simi ur period of 1943.

Sales of Canadian bonds to the United States oontinued to be the prinoipal element In this inflow of capital to Canada, the November balanoe amounting to $\$ 3,900: 000$. Canadian stooks were sold on balanoe in the trade with the United States, while the IIquidation of United States stooks amounted to $\$ 800,000$. Net purohases of securities from the United Kingdom in November amounted to $\$ 1,900,000$. There were net sules of $\$ 200,000$ to othor oountrieso

Sales of seourities to otier ountries in November were valued at $\$ 13,500,000$ oompared with $\$ 16,100,000$ in the preoeding month and $\$ 12,100,000$ in November 1943, while purchases from other countries amounted to $\$ 9,500,000$ oompared with $\$ 7,900,000$ in 0otobor and $\$ 5,700,000$ in November 1943.

Sales to other oountrios during the first 11 months of 1944 aggregated $\$ 194,900,000$ compared with $\$ 250,900,000$ in the oomparable period of 1943 purchases from other countries totallod $100,700,000$ omparod with $\$ 86,500,000$ in the like period of i943.

## Stooks and Marketings of Whoat

Stooks of Canadian wheat in sture or in transit in North Ameriaa on February 1 amounted to $369,81 i, 697$ bushols as compared with $348,047,864$ on the corresponding date of last yoar. Stooks in Camadian positions advanoed to $335,056,720$ bushels from 321, 532,083, while the amount in United States positions rose to $34,754,977$ bushels from 26,515,781.

Deliveries of wheat from farms in the Prairie Provinoes during the week ending February 1 amounted to $5,150,101$ busheis as compared with $6,390,738$ in the preoeding weoice During the elapsed portion of the present orop year whioh oommenced August is 1944, western marketings totailed $246,996,236$ bushels as oompared with $148,868,848$ in the comparable period of the preoeding orop year.

The following quantities of oourse grains were also dellvered from farms in the Prairie Provinoos during the week ending February 1, totals for the precoding week boing in braokets 8 oats, $5,338,432(5,020,822)$ bushels; barley, $1,112,940(1,439,784)$ s rye, 51,323 ( 60,146 ); flaxseed, 17,385 ( 35,243 )。

Stooks of Butter, Cheese and Egg in Nino Prinopal Cicios on Pobruary

The stooks of food oommodities in nine of the principal oities of Canada are relative indicators of the total stocks in Canada. Stooks of oreamery butter in these nine oitios on February 1 amounted to 17,904:510 pounds as compared with $25,201,277$ on January 1 and 21,437,092 on February 1, 1944. Choese stocks totalled 21,515,742 pounds as oompared with $29,740,626$ on January 1 and $24,369,362$ on the oorresponding date of last year.

Fresh eggs on hand on February 1 were $1,700,716$ dozen, a slight inorease over January 1 when the stocizs wore $1,568,277$ dozen, but a slight decrease from January 1, 1943, wher the holdings were $1,875, \pm 74$ dozeno Stocks of frozen eg meats totalled 15,527,440 pounds as oompared with $4,436,672$ pounds on February 1 last year and $21,922,277$ pounds on January 1.

## Fisheries Production of Nova Sootia in 1943

Fisheries produotion in Nova Scotia reached a new high point in 1943 , the marketed valuo being $\$ 21,726,734$ an inorease of $\$ 6,429,302$, or 42 per oent over the 1942 figures. The quantity caught was $2,995,929$ owt., an increase of 444,648 owt. or 17 per oont over 1942. Higher priose were a more potent factor in the increase in total value than was the inorease in the catch. The value as landed was $\$ 12,827,765$, an inorease of $\$ 3,952$, 915 or 45 per oent.

Six varietios of fisn passed the milliondollar mark in total marketed value in 1943. Theso wore as iollows with percontage increases over the prenoding year in braokets i ood, $\$ 8,560,420(28) ;$ lobsters, $\$ 3,804,685$ (55); haddock, $\$ 2,378,035(46)$; mackerai, $\$ 1,364,679$ (58): herring, $\$ 1,301.116(32)$; and swordfish, $\$ 1,009,792$ (94).

Car Loadings on Canadian Railways
Oar loadings on Canadian railways for the week ending January 27 amounted to 65,356 oars as oompared wi.th 65,407 in the preoeding week and 69,158 in the corresponding week of last year. Grain loadings deolined fram 8.052 oars in 1944 to 62340 , live stook from 2,934 to 2,536 , and logs, piling, oordwood and other forest produots from 3,019 to 1,836 oarso Coai inoroased from 5,951 to 6,400 oars, pulpwood from 4,043 to 40 176 oare and wood pulp and papor from 2,897 to 3,054 oars.

## Bridge Building and Structural Stoel Work Injustry

The value of work done by oonoerns in the bridge building and itructural stoel work Industry amounted to $\$ 72,515,834$ in 1943 compared with $\$ 63,383,569$ in the preooding yoar． Munitions，parts ：os ships and other spooia：war contraots acoounted for nbout half of the output in 1943。 Apart from this wo：is the prinoipal produots wores 3． 832 tons of bridges at $\$ 330,402 ; 95,599$ tons of other structural work，such as huilidings，transmission towers，eto．，at $16,061,948$ ；plate and tank work at $15,812,030$ ，and mochanioal work， including oranes，trolleys，otc，at $\$ 3,818,832$ ．Sales of plain matelial wore roported at 55,698 tons wortin $\$ 5$ 534，332．

## Dyoing and Finishing of Textilo Goods

The gross value of the work performed by establishments oooupiod ohietily in the dyeing and finishing of textile goods in 1943 amounted to $\$ 9,008,917$ ，of winioh $\$ 4,579,=$ 314 or approximately 50 per cent wes representad by the dyoing and finishing of textile fabrios．The dyeing and finishing of yarns amounted to $\$ 2,430,084$ or 27 por cent， while the printing and painting of fabrios and all other work totall $\$ \$ 2999$ ， 519 。

Employment Situation at Beriming of December
Further expansion was recorded in industrial employment at the beginning of December 1944．The advance，which wns on a scale greater than that indicated at November 1，also oxoeeded the inorease which had taken nlaoe at December 1，1943．Imorovoment in indus－ trial employment at the beginning of December is contra－seasonal accoil 2 g to prewar oxperienoe，although the trend was favcur＇abio at that date in 1941.1942 and 1943.

The Dominion Bureau of Statistios tabulatod returns reoeived frun 15,018 employers In the eight leading industries at Docomber 1，1944，whose working forses totallod 1，887， 752 as compared with $1,867,727$ at November io The woekly peyrolis disbur＇sod amounted to $\$ 60,770,994$ as oompared with $\$ 60,314,032$ a montin earlior．There wes thus a rise of lol per cont in the number of employees，accompanied by that of 0.8 per ceat in the reported salarles and wages．The per capita earnings showed a slight reduction from $\$ 32029$ at November 1 to $\$ 32.19$ at December 1.

The general unadjusted index number of employment，on the bese 1926m100，stood at 185.7 at Deoember 1 as compared with 183.8 in the preoeding month and 190 a． 5 at December 1．1943．Sinoe the inoreaso was contrary to the usual seasonal tendenoy．tho soasonally－ adjusted index showed a further rise，standing at 181.3 as compared with 17509 at November 1.

The greatest advanoes over the proceding month were recorded in loging and trado， the working foroes of the former having boon expanded by 18,294 persons and the latter by 10，116 persons．There were smaller but importent gains in employmont as oompared with November 1 in mining and transportationo $n$ on the other hand activity in manufacturing showed oontraction，due parily to seasonal factors．There werc largo reduction in iron and stael plants，from whioh over 5,100 men and women were laid off：lumbor and vegetable food faotorios aiso released omployoes．The decino in manfaoturing was in aocordanoe with the usual seasonal movement in the pre－war poriod，although it was at arianze with the gains indioatod at Deoember in in earliar years of the warc

## Output of Central Eiootrio Stations in Docember

Contral eleotrio stations produood $3,356,102,000$ kilowatt hours in Docember 1944 as oompared with 3，559，509，000 in Deoember 1943。 The deorease was all in primary power whioh declined from $3,7 \% 5,697,000$ to $2,874,666,000$ kilowatt hours．Tha output for the year 1944 reached a new high reoord of $40,465,733,000$ kilowatt hours as compared with the previous peak of $40,377,649,000$ for i943．The inorease was made in she flicst half of the year when the daily average output was 401 per oent greater thay during the seoond half and 3.8 per cent greater than during the first half of 19430

Exports to the United States in Docomber amounted to $200,681_{8}, 000 \mathrm{kilowatt}$ hours as oumpared with $188,318,000$ in the preoeding month and $208,346,000$ in the corresponding month of last year．Exports to the United Statos during 1944 totalied 2， $585,311,000$ kilowatt hours as oompared with 2，545，038，000 in 1943。 During 2944，23，439，000 kilo－ watt hours were imported into British Columbia，roduoing net exports to a totai of 2,571 ，－ 872，000 kilowatt hours．

Rotall sales in Canada averaged oight per oent higher in Docember 1944 than in the corresponding month of 1943, and annual sales for the oalendar year exoeeded those of 1943 by a similar amount, acording to reports reoelved by the Dominion Bureau of Statistios from a sample number of firms representing 14 differont trades dealing ohlefly in food, olothing and household requirements. The general index number of sale6, on the bese 1935-1939=100, stands at 237.8 for Deoember", 190.6 for November and 220.5 for Deoomber 1943.

Although the elght per oent inorease reoorded in the comparison of annual sales between 1963 and 1944 is not outstending, it is significant in that it exooeded the smaller increase of five per oent which took place between 1942 and 1943. The radio and eleotrioal group was the only one of the 14 trades for which stitistios are avallable to reoord a dooline in sales during 1944 as oompared with the preceding year; in this instance the reduction was 3.5 per oent. Advances in the remaining 13 groups ranged from 6.3 per cent for food stores to 14 per oent for jowellery stores.

## Indexes of Thelesale Sales in Deoember

Dollar sales of wholesale merchants averaged five per cent higher in December 1944 than in December 1943, according to reports reoeived by the Dominion Bureau of Statistios from wholesale houses representing nine different trades. The five per cent inorease was oonsiderably smaller than the gains reoorded in the fall months, whioh stood at 10 per cont for September, 15 per oent for Ootober and 13 per oont for November. Sales for the year 1944 were 11 per cont greater than the dollar volume of business transacted in 1943. The Docember unadjusted index of sales on tho base 1935-1939-100 stands at 171.5 compared with 195.3 for November and 164.1 for Deoomber 1943.

During the oalendar year 1944 sales were higher than the precocing yoar for oach of the nine lines of business for which statistios wore compiled. Advanoes ranged from 3.1 per cont for clothing wholesalers to 24.7 por oent for autcmotive equipment. Drug sales inoreased 9.6 per cent, footwear 8.8 per oent, dry goods 10.3 per cent, fruits and vegetables 7.5 per oent, groceries 12.7 per oent, hariware 6.7 per oent, and tobacoo and oonfeotionery 8.3 per oent.

Final Totals of Births, Doaths and Marelages in 1942
The 194? Annual Report on Vital Statistioe issued bey tho Dctisialoc Dumenu of Statistics contains as in past years a oomplete reoord of the registration of birthe, deaths and marriages in Canada, as reoorded by provinoial authoritios. The statistios of births, deathe and marriages among the Indian population of the Dumion are also inoluded.

The number of live births reoorded in Canada in 1942 was 272,313 as compared with 265,317 in the preoeding year and 229,468 in 1939. The rate per thousand of the population in 1942 at 23.4 was the highost reoorded in reoent yoars, oomparing with 22.2 in 1941 and 20.4 in 1939. All provinoes registered higher birth ratos during 1942 than in 1941. The rates by provinoes were as follows, those for 1941 being in brackets: Prinoe Edward Island, 23.7 (21.6): Nova Sootia, 25.9 (24.1); Now Bruriswlok, 27.3 (26.8): Queboo, 28.0 ( 26.8 ); Ontario, 20.1 (19.1): Maritoba, 21.6 ( 20.3 ) s Saskatohewan, 21.4 (20.6): Alberta, 23.6 (21.7); Britiah Columbla, 19.3 (18.4).

There were fewer deaths reoorded in Canada in 1942 than in the procuding yoar, the total having been 112,978 as compared with 114,639. In 1939 the number registered was 108,951. The death rate per thousand of the population for the Dominion as a Whole fell to 9.7 in 1942 from 10.0 in 1941, and was unohanged from that registered in 1939. The rates per thousand were as follows by provinoes, with those for 1941 in braokets: Prinoe Edward Island, 10.7 (11.9); Nova Sootia, 10.5 (12.0): Now Brunswiok, 11.1 (11.3); Quebeo, 10.0 (10.3); Ontario, 10.1 (10.4); Manitoba, 8.9 (8.9) 3 Saskatohewan $7.3(7.2)$ : Alberta, $7.8(8.0)$ : British Columbia, 10.2 (i0.4.)。

The number of infant deaths, under one year of age, was $14,65 \%$ in 1942 as oompared wlth 15,236 in 1941 and 13,939 in 1939. The rate per thousand live bliths was oonsequently reduced to 54 from 60 in the precoding year. All provinises, exoopt Now Brunswiok, recorded lower infant death rates in 1942, the reduction in Prinoe Edward Island having been outstanding. The following were the provinoiai rates in 1942 , with those for 1841 in braoketsi Prinoe Edward Island, 50 ( 80 is Nova Sootia, 58 (65) ;

Now Brunswiok, 77 (76); Quebeo, 70 (76); Ontario, 40 (46); Manitoba, 51 (53); Saskatohowan, 43 (51): Alberta, 38 (51): British Columbia, 35 (37).

The exoess of births over deaths in 1942 totalled 159,335 as ompared with 140,678 in the preoeding year and 120,517 in 1939. The rate of natural increase per thousand of the population was 13.7 in $1942,12.2$ in 1941 and 10.7 in 1939。 The rates of natural inorease were as follows by provinoes in 1942, with those for 1941 in braoketas Prinoe Edward Island, 13.0 (9.7); Nova Sootia, 15.1 (12.1): New Brunswiok, 16.2 (15.5); Quebeo, $18.0(16.5)$; Ontario, $10.0(8.7)$; Manitoba, 12.7 (11.4); Saskatohewan, 14.1... (13.4): Alberta, 15.8 (13.7); British Columbia, 9.1 (8.0).

The number of marriages registered in 1942 totalled 127,372 as compared with 121, 842 in the precoding year and 103,658 in 1939. The 1942 rate per thousand of the population was 10.9 as oompared with 10.6 in 1941 and 9.2 in 1939. New Brunswiok weas the only provinoe to reoord a lower marriage rate in 1942, and in this instanoe the deoline was of a minor nature from 10.8 to 10.6 . Rates for the remaining provinoes wore as follows with those for 1941 in brackets: Prinoe Edward Is land, 8r6 (7,I); Nove Sootia, 11.6 (11.4); Quebec, $10.0(9.8)$; Ontario, 11.7 (11.4); Manitoba, 11.6 (11.4); Saskatchewan, 8.5 (7.9); Alberta, 11.6 (10.6): British Columbia, i2.4 (11.9).

## Revanues and Expenses of Railways in November

Canadian railways earned $\$ 66,294,000$ in November 1944, a decresse of $\$ 1,070,000$ or 1.6 per cent from the November 1943 revenues of $\$ 67,364,000$. Passenger revenues advanoed 3.9 per oent, but freight revenues deoreased by 3.3 per oento Operating expenses inoreased from $\$ 47,662,000$ to $\$ 53,404,000$, or by 12 per oent, and the pperating inome deolined $\$ 4,530,000$. The total pay roll inoreased from $\$ 26,371,000$ to $\$ 28,777,-$ 000 . The number of employees was inoreased from 163,882 to 167,107 or by two per oent for an inorease in pay roll of 9.1 per cent. During the first 11 months of 1944, operating revenuos increased from $\mathbf{6} 703,341,000$ in 1943 to $\$ 723,747,000$, whil 10 operating expenses rose from $\$ 505,201,000$ to $\$ 573,793,000$.

## Stooks of Raw Hides and Skins

Stooks of raw oattle hides held by tanners, paokers and dealers in Canada amounted to 497,361 at the end of Deoember 1944 as compared with 523,110 at the ond of the precoding month and 482,903 on the oorresponding date of 1943. Calf and kip skins on hand inoreased from 352,639 at the end of November to 456,258 . Stocks of other types at the end of Deoomber inoluded 116,454 dozen sheep and lamb skine, 352;803 goat and kid skins and 24,735 horse hides.

## Produotion of Asphalt Roofing in 1944

The produotion of asphalt shingles in Canada in 1944 amounted $t_{0} 1_{6} 088,170$ squares as oompared with 860,096 in the prooeding year, asphalt 1 iding 17,459 squaros as oompared with 1,880 , smooth surfaoed roofing $1,221,538$ squares as ompared with $1,079,520$, mineral surfacod roofing $1,041,743$ squares as oompared with $1,018,460$, asphalt felts 24,895 tons as compared with 24,420 , and asphait sheathing 11,575 tons as oompared with 13,676 tons.

Stooke of United Statos Grain in Canada
Stooks of United States grain in Canada on February 1 amounted to 2538516 bushels as compared with $1,775,677$ on the oorresponding date of last year. Stooks of soybeans advanoed to 74,131 bushels from 26,542 , while oorn docreased to 179,385 bushels from 526,883 , and whoat to nil from 1,222,252 bushels.

Cooperage Industry in 1943
Establishments engaged wholly or prinolpally in the manufacture of barrels, casks, kegs, tubs, eto., manufaotured these produots to the value of $\$ 2,294,499$ in 1943 as compared with $4,103,434$ in the preoeding year. The cost of materials used in 1943 wes $\$ 2,651,493$ as oompared with $\$ 2,521,495$ in 1942 .

Shipments of natural mineral waters from Canadian springs in 1943 totalled 139,611 gallons valued at $\$ 67,541$ as compared with 157,085 gallons valued at $\hat{\$} 74,505$ in the precoding yoar. Production during both yoars originated in Ontario and Quebeo.

## Reports Issued During the Weok

1. The Cooperage Industry, 1943 ( 10 oents)。
2. Misoellaneous Paper Goods, 1943 (10 oents).
3. Indexes of Wholesale Sales, December (10 oents).
4. Indexes of Retall Sales. Decomber ( 10 cents).
5. Central Elootrio Stations, Docomber (10 oents).
6. Employment Situation, Deoember 1, 1944 ( 10 oents).
7. Canadian Grain Statistios (10 cents).
8. Domestio Sales of Asphalt Roofing, Deoember (10 oents).
9. Produotion of Asphait Roofings Deoomber ( 10 oents).
10. Lasts, Troes and Wooden Shoofindings, 1943 (25 oents).
11. Stooks of Raw Hides and Skins, Deoember ( 10 oents).
12. Current Trends in Food Distribution, December ( 10 oents).
13. Operating Reverues, Expenses and Statistios of Railways, November (10 oents).
14. Vital Statistics of Canada, 1943 ( $\$ 1.00$ ).
15. The Bridge Building and Struotural Steel Work Induatry, 1943 ( 25 oents).
16. Prioo Movements, January ( 10 oents).
17. Sales and Purchases of Seourities Between Cenada and Other Countries, November, 1944 (10 oents).
18. Advanoe Report on the Fisheries of Nove Scotia, 1943 (10 oents).
19. Advanoo Preliminary Statement of Stooks of Butter, Cheese and Eggs
in Nine Prinoipal Cities, February 1, 1945 (10 oents).
20. Car Loadings on Canadian Railways (10 oents).
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