Ottawa, Saturday, March 10, 1945
rice $\$ 1.00$ per year

## Recossion in Business Operations in January

The recession in business operations in evidenoe for about twelve months was continued in January when the index of the physical volume of business reooidel, to 228.8 fram 233.0 in Deoember. Two of the five main components recorded inoreases, the index of eleotrio power advanoing from 144.7 to 151.6 while the index of distribution based on transportation, internal and external trade, rose from 185.5 to 193.7. The inder of mineral produotion, manufacturing and construotion dropped to lower levels in the first month of the year. The decline in the index of mineral produotion was from 189 to 174. Gold reoelpte at the Mint, however, were 232,647 fine ounoes against 202,318. The output of coal rose from 1,524,000 tons to $1,682,000$, the indox rising from 100.7 to 113.6 .

The index of manufacturing was 274.3 in January against 283.7 in December. The flour milling index rose from 137 to 203.3. The release of tobaco0 was partioularly hoavy in the first month of the yoar, the index rising from 220 to 263 . The release of oigarettes was 1,159 million against 1,032 million. The operations of the meat paoking industry were nearly maintained after the usual adjustment. Cattle slaughterings were 193,000 head against 187,000. The index of dairy production reoeded from 214 to 139 . i. slight increase was shown in the operations of the textile industry, the ootton used rising from 12.7 million pounds to 13.1 million. Forestry operations showed recession in the first month of the year despite the exoellent showing of the newsprint industry, the output of which rose from 244,970 tons to 264,766 . The factors indioating the trend of lumber production showed recession in January.

The primary iron and steel industry was more aotive in Januarys the output of stael - gots rising from 243,000 tons to 269,000. A considerable gain was aiso shown in the cutput of pig iron. New business obtained by the construction industry was at a con--iderably lower level in January, the general index having been 97.7 against 122.6. Reail sales showed reoession in the latest month while wholesale salos were at a higher vosition. Imports amounted to $\$ 129.7$ million against $\$ 127.2$ million, Exports whioh had been $\$ 270$ million in Docember receded to $\$ 234 \mathrm{million}$. After evasonal and prioe adjustments, however, the index rose from 268.6 to 281.3.

Eoonomio Aotivity in January oompared with the Preooding Month
1935-1939-100


Eoonomio fotivity in January oompared with the Preceding Month 1935-1939\#100

|  | 1945 | 1944 |
| :---: | :---: | :---: |
|  | January | Decamber |
|  | 97.7 | 122.6 |
|  | 97.0 | 121.0 |
|  | 100.3 | 128.7 |
|  | 135.9 | 135.9 |
| Eloctric Power ........................................... | 151.6 | 144.7 |
| Distribution ........................................... | 193.7 | 185.5 |
|  |  |  |
| Grain and Live Stook Marketings ..................... | 255.1 | 167.7 |
| Grain Marketings - Country Elevators ................ | 278.0 | 162.5 |
| Wheat ................................................... | 376.0 | 245.8 |
| Oats ....................................................... | 889.3 | 283.4 |
| Live Stoak Marketings ...................................... | 155.8 | 162.5 |
| Cattle ...................................................... | 171.4 | 181.0 |
| Calves ...................................................... | 103.0 | 109.4 |
| Hogs ........................................................ | 129.1 | 127.3 |
| Sheep ......................................................... | 157.9 | 164.0 |
| Cold Storage Holdings, lst of following month ....... | 195.2 | 190.1 |
| Butter ....................................................... | 111.3 | 110.6 |
| Cheese ........................................................ | 127.4 | 148.2 |
|  | 168.3 | 141.8 |
|  | 130.6 | 141.5 |
| Mutton ........................................................ | 94.6 | 83.6 |
|  | 156.9 | 166.7 |
|  | 157.8 | 195.6 |
| Veal . ....................................................... | 154.3 | 152.0 |

## (x) Freceding Month

## Fobruary 1 Cost of Living Index

The Dominion Bureau of Statistios oost of Iiving Index on the base 1935-1939-100, $\therefore$ mained unchanged at 118.6 between January 2 and February 1, 1945. Increases in the *' ods and homefurnishings and servioes sub-groups were balanoed by a deolino in the fuel nd light and olothing seotions. For foods a gain of 0.4 to 130,6 was due to higher nrioes for fresh vegetables and certain frults and meats whioh outweighed continued coakness in egge.

In the homefurnishings and servioes seotion an index inorease of 0.1 to 118.4 reflocted soattered inoreases in the furniture and floor ooverings seotion. Fuel and light reoorded a sharp drop to 107.4 from 109.1 due to further rebates in eleotriofty bills ooupled with a rate reduction in Toronto.

Clothing, the only other group to registor a ohange, eased 0.1 to 121.7 , reflecting lower prices for women's wear and pleoe goods which outweighed strength in footwear. Rentals at an index level of 112.0 and miscollaneous items at 109.2 remained unchanged.

## Department Store Sales in January

Jamary sales of Canadian department stores reoorded a 12 per oent inorease over sales in January of last year, and were 52 per cent below the Deoember level. Unadjusted Indexes of sales, on the base 1935-1939-100, stood at 123.2 for January, 253.9 for Decembor and 109.7 for January 1944. The figures upon which these indexes are based inolude milil order sales of departmental firms.

## Indexes of Country General Store Sales

Dollar volume of sales in oountry general stores advanced six per oent in January uvir the corresponding month of last year. Approximately two-thirds of the stores sh submitted figures reported increases in sales. The unadjusted index of sales, the base $1935-1939=100$, stood at 126.4 as compared with 119.5 in January 1944.

## Births, Deqths and Marriages in Socond Quarter of 1944

Live births rogistered in Canade in the second quarter of 1944 numbered 74,745 , aooording to preliminary totals, giving an equivalent annual rate of 25.1 per 1,000 population as ompared with 75,476 births and a rate of 25.7 for the seoond quarter of 1943. Stillbirths numbered 1,744 or 23.3 per 1,000 live births as against 1, 827 and a rate of 24.2 . Doaths butalled 27,988 with a rate of 9.4 as compared with $29, \ldots$. 500 and a rate of 10,0 . There were 28,430 marriages giving a rate of 9.5 as against 30,537 , or a rate of 10.4 in the seoond quarter of 1943.

Deathe under one year of age numbered 3, 749 and the infant mortality rate was 50 per 1,000 live births. These figures compare with 3,935 deaths and a rate of 52 for the corresponding period of 1943. Deathe under one month of age numbered 2,183 giving a rato of 29 per 1,000 live births as against 2,322 and a rato of 31 . There were 175 maternal deathe as compared with 215 and the rate was 2.3 as against 2.8 per 1,000 live birthe.

The number of deaths assigned to certain oauses in the second quarter of 1944 was as follows, figures for the corresponding period of 1943 being in braokets: Typhold and paratyphoid fever, 44 (31); Soarlet fever, 28 (18); Whooping oough, 49 (98); Diphtheria, 48 (55); Tuberoulosis, l.499 (1.739); Influenza, 321 (474); Smallpox, -( - ); Meas les, 69 (68); ioute poliomyelitis and polioencophalitis, 3 (3): Cancer, $3,490(3,528$ ); Intracranial lesions of vasoular origin, $2,130(2,242)$, Diseases of the heart, 7,005 (7,275): Diseases of the arteries, 559 (571); Fnoumonia, 1,485 (1,463): Diarrhooa and enteritis, 419 (438), Nophritis, $1,754(1,850)$; Suicides, 197 (195); Homioides, 29 (38); Motor vehiole acoidents, 274 (289): Other accidental deathe, 1,361 (1,536).

## Stoaks of Butter, Che日se and Eggs in Cold Storage

Stooks of creamery butter in cold storage in nine of the principal oities of Canada at the opening of business on Maroh 1 totalled 11,373,543 pounds as oompared with 17,925, 205 on February 1 and 11,382,477 on the oorresponding date of last year. Cheose stooks amounted to $16,666,409$ pounds as oompared with $21,518,647$ on February 1 and $22,388,045$ on Maroh 1, 1944. Stooks of fresh eggs on Maroh 1 amounted to 1,514, 272 dozen as comm pared with 1,673,451 on February 1. Frozen egg meats in store totalled 12,304,747 pounds as oompared with $17,195,536$ on Fobruary 1 and $5,300,895$ on Maroh 1, 1944.

## Stooks and Marketings of Wheat and Coarse Grains

Stocks of Canadian whoat in store or in transit in North Amerioa at midnight on Maroh 1 totalled $359,648,998$ bushels as compared with $338,875,765$ on the oorresponding date of last yoar. Stooks on the latest date inoluded 328,961,967 bushels in Cenadian positions and $30,687,031$ bushels in United States positions.

Dellveries of wheat from farms in the Prairio Provinoes during the woek ending Maroh 1 totalled $3,543,520$ bushels as compared with $2,528,759$ in the preoeding week. During the elapsed portion of the present crop yoar, deliveries from western farma amounted to $259,512,019$ bushels as oompared with 173,510,539 in the 8 imilar period of 1943-44.

The following quantities of coarse grains were also delivered from farms in the Irairle Provinces during the weok ending March 1, totals for the preoeding week being in braoketss oats, $3,186,166(2,838,807)$ bushols; barley, $647,108(547,925)$; rye, 105,$579(69,734)$; flaxee日, $12,343(9,726)$.

## Sales of Gasoline in November

Sales of motor, tractor and aviation grades of gasoline in Canada in November 1944 were reduced to $74,517,000$ gallons from $100,678,000$ in the preceding month and $78,178,000$ in the oorresponding month of lest year, acoording to returns received by the Dominion Bureau of Statistios from tar departments of provinoial governments and Canadian oll oompanies. During the first 11 month of 1944, sales of gasoline totalled 911,831,000 gallons as oompared with $836,128,000$ in the similar period of 1943.

## Car Loadings on Canadian Railways

Car loadings for the week ended February 24 amounted to 66,268 oars as oompared with 65,814 oars in the preoeding week and 68,330 oars for the corresponding week last yoar. In the eastern division, loadings inoreased from 42,677 aars in 1944 to 43,602 oars, but in the western division the total dropped from 25,653 to 22,660 cars, grain deoreasing
by 3,315 care。

Fur Farms of tine Muritime Provinoes
The total amount received by the fur farmers of the Maritime Provinoes from the sale of live animais and pelts was $\$ 1,930,084$ in 1943 as oompared with $\$ 1,473,286$ in the preoeding year．Higher average prioes for both live animals and pelte more than offset the decine in numbers soiu in the threo provinoes in i943 as compared with 1942. Tho sale of pelts aocounted for $\$ 1,710,142$ of the total inoome while live animals oona tributed $\$ 2 \div 9,942$ 。

Silver fox is the mostoommon type raised on the fur farms of the Maritimes，but much interest has been displayed in the new type foxes in reoent yoare．These inolude platinum，$\delta 11$ ver $\rightarrow$ lue，and white－faoe．Numbers of these new typas have boen inoreasting dospite a general deoline in total numbers of animals on fu：farmiso Numbers of mink on farms were slightly higher at the ond of 1943 oompared with 1942 ．Other kinds of fur－ bearers raised on the farms are：blue，cross and red fox，fitoh，marton，nutria and raccoon．

The number of fur－bearing animals on farms at the end of 1943 was 34,780 valued at $\$ 1,831.772 \mathrm{E}$ First in importance for noth number and value was silver fox－23，655 at \＄1；161，490，Now type fox was sooond in vaiue－．．5， 849 animals valuod at \＄527，506， followed by mink－－4，612 at $\$ 102,120$ ．

Fur Farms of Ontario in 1943
The revenue of fur farmers of Onterio from the sale of Iive animals and pelts amounted to $\$ 2,039,123$ in 1943 compared with $\$ 1,384,588$ in 1942．The salos of pelts oontributod $\$ 1,793,568_{i}$ while live animals were sold to the valuo of $\$ 245,555$ ．The number of fur farms operating in the provinoe was slight？y lower at 1,046 as compared with I． 101 in 1942．Despite this reduotion，the numbers of most types of animals on farms woro higher at the end of the year than at the beginning．This was partioularly truo of the new type foxes and of mink．

The number of furmbearing animals on the farms in the provinsa at the end of the jear was 49,165 ，an inorease of 12 per oent as compared with the proceding year．In 1943，on the basis of value of animals on farme，mink was the most important individual type，although the total for all o．．esses of fox inoluding now types was higher than that for mink alone．At the end of 1943 the number of mink on farms was 33， 204 valued at $\$ 935,1.27$ ，while silver fox numbered 11，572 valued at $\$ 734,698$ ．Tho new type foxes numbered 3,312 valued at $\$ 109,209$ ，an averago por animal of $\$ 123.55$ fiso raised on the farms of the provinoe，but only to a limited extent，were oross，red and blue foxes， fisher，fitoh，marten，nutria and ra0000n．

The average prioe of sllver for pelts inoreascd from $\$ 23.05$ to $\$ 31095$ ，and the in－ oresse in the prioe of mink pelts wes from $\$ 7.63$ to $\$ 14.65$ ．Pelts from new type foxes brought an average of $\$ 51.89$ in 1943 as compared with $\$ 26.18$ in 1942s The average value of antmals sold allve showed sorresponding inoreases．

Indusirial Employment at Beginning of January
Industrial employment showed a marked oontrection at the beginning of January，when the 15，042 establishents furnishlng information to the Dominion Bureau of Statistios reported a personnel of $1,834_{0} 450$ as compared with $1,888_{\varepsilon} 411$ at Deoember 1 ，a reduction of 53,961 ，or 209 per oent．The recession at January I was on a scale greater than in any other winter since 1938，with the exception of 1940．The percentage loss，however， was rather smaller than the averago in the years prior to the outbroak of war．The de－ cilno was in oonformity with the movement invariably indioated at the year－end holiday season in the period since 1920.

The unedjustod index number of employment，on the base 1926e：100，deolined fram 185.7 at December 1 to 18004 at January 10 On the corresponding date of last year it was 185.7. Iinne the ourtailment was less than normal in extent，the seascnalljmadjusted index re－ corded an inorease，rising from 181.3 at December 1 to 187,40

The falling－off in employment at čanuary 1 was aocomparied ioy a relatively larger shrinkage in the indicated salarles and wages．The very generai observanoe of Boring Duy as a holiday following Christmas，together with the loss of working time due to ins：e日sed absenteoism，and lessenod overtime work，combined with the roduotions
asscciated with lowered employment, to produoe a marked effeot upon the disbursements made on or about January 1 for servioes rendered in the week precedinge

Earnings during the week aggregated $\$ 55,207,831$ as oompared with $\$ 60,794,016$ reported at December $1, a$ oontraotion of 9.2 per oent. The deciline exoeeded that of 8.5 per cent indioated at January 1, 1944, when the year-end holldays had also boen observed at the weok-end. The per oapitc, weekly earninge fell from $\$ 32.19$ to $\$ 30,10$ at the beginning of Jamary. The average at the same date of last yoar had been $\$ 29.69$.

Communications, retail trade, looal transportation, railway oinstruotion and maintenanoe and logging afforded more employment at January 1 than at December is the improvement in trade was seasonal, while that in the other groups was oontrary to the usual trend at the time of year. Manufaoturing, mining, steam rallway and water transportation, building and highway oonatruotion and maintenanoe and servioes, on the other hand, showed seasonal curtallment.

The largest reduotions were thase of 38,889 in manufaoturing, and 14,434 in oonstruction as a whole. The loss of 3.4 per oent in the former was somewhat smaller than the average peroontage dooline at Jamuary 1 in pre-war yoars, although it was graater than in any other year during the war. Only in tobaoco faotories was the trend upward at the date under review, when the most pronounced oontraotions were in iron and steel, food and textile plants.

## Indexes of Wholesale Sales in Jamuary

Wholesale trade in Canada reoorded an inorease of 15 per oent during the first month of 1945 over the oorresponding month of last year. January sales were seven per oent higher than the Deoember level of trading, but fell oonsiderably below the pattern of trading witnessed in Ootober and November 1944. The January unadjusted indexes of ealeo, on the base $1935-1939 \mathrm{mi00}$, 8 tands at 182.6 oompared $w i$ th 170.8 for Deoember and 159.5 for Jamary, 1944.

The grocery trade came first in point of view of inoreased trading with an advanoe of 22 per oent. Tobacco and confeotionery wholesalers reported an inorease of 21 per oent, while automotive equipment sales were 15 per oent higher. The hardware trade registered a 14 per oent inorease, followed by advanoes of 11 per cent and 10 per cent for the drug and footwear trades, respeotively. Fruit and vegetable salos were up oight per oent and the clothing trade reoorded a minor advanoe of one per oent. Dollar sales of dry goods wholesalers deolined by two per oent.

Civil Aviation in November 1944
The number of revenue passengers transported by ofvil air carriers in November 1844 totalled 26,309 as oompared with 22,728 in the corresponding month of 1943, an inorease of 15.8 per cent. Passenger miles flown, however, deolined from 8,298,334 to 7,190,461, or by 13.4 per oent, and the average fourney deoreased fram 365 to 273 miles. Reverue freight oarried deoreased from 504,701 pound in November 1943 to 320,476 , while mail decilned from 602,521 pounds to 507,762 . Filghts in the north oountry are affeoted by the freozerup and freight is usually light in November.

## Chemioals and Alliod Produots Industrios

Production by Canada's ohemioal industries reaohed an all-time high in 1943, acoording to a final summary released by the Dominion Bureau of Statistios. The offiolal figures plaoe the value of ohemioals and alled produots for that yoar at $\$ 765$ million, whioh is 52 per oent more than in 1942 and more than five times the best pre-mar total for this group of industries. However, a large part of this gain oan be attributed to higher returns from shell-filing plants whioh are olassed in this group in the offiolal reoords. Without these works the over-all inorease was about 8 per oent, a figure whioh is probably muoh more representative of the general trend in the ohemioal fleld.

Nine of the industries in this group showed higher output values than in 1942, the peroentage gains being as follows heavy ohomicals, 20.3 ; oompressed gases, 12.3s fertilisers, 28.2 medicinals, 20.9 toilet preparations, $27.1_{3}$ adhesives, 23.98 polishes, 4.8 , and misoellaneous 91.8. There was a deoline of 1.5 per oent in paints, 2.9 per oent in inks, 2.3 in wood distillation, and 3.9 per oont in ooal tar distillation, while the value for soap and oleaning preparations was praotioally the same as in the previous year.

## Retall Salos in Japuary

Retail Sales in January, while doolining by 40 per oent from the high seasonal peak reaohed in Deoomber, averaged seven per oent higher in dollar volume than in Jamuary, 1944. The inorease botween January of this year and last is a ocntinuation of the gains recorded in the oorresponding-month oomparis ons for 1944 and 1943. The general index of sales, on the base $1935-39=100$, stands at 143.1 for January, 237.4 for Dooember and at 134.0 for Jamary 1944.

Radio and leotrioal stores continue to record lower retail sales, the volume of business 8 tanding 3.3 per cont less than in January of last year. Salos of shoe stores deoreased 4.1 per oent, while sales of other retall outlets rocorded advapoes ranglige from 0.1 per oent for restaurants to 14.1 per oent for hardware stores. Sales of department tores advanced 12.3 per oent, and men's clothing stores, 10.6 per oent.

## Trend in Food Distribution in Jamuary

Sales transacted by a representative number of wholesalo establishments in the groe oery trade were 22 per cent higher in January than in the oorresponding month of last year, while in the fruit and vegetables trade an advanoe of oight por oent was reoorded. In the food retailing field, the sales of chain store units averaged 13 per oent greater, while the sales of independent food stores averaged five por oent heavier.

## Stooke of United State Grain in Canada

Stooks of United States grain in Canada on Maroh 1 amounted to 153, 442 bushels, being a sharp reduction from last yoar's oorresponding total of $1,862,463$ bushels. Stocks of soybeans advanoed to 32,681 bushels from 15,912 , while corn deolined to 120 , 761 bushels from 624,299, and wheat to nil from $1,222,252$ bushels?

## Camod lay Iroduotson of Asbestos

Ganadian produotion of asbestos in 1943 totalled 467,196 short tone valued at $\$ 24.409,426$ oompared with 439,459 short tons worth $\$ 22,663,283$ in 1942 . The value of the 1943 output was the greatest ever reoorded in the history of the Canadian asbestos mining industry, and the tonnage was exoeeded only by that of 1941 , when the mines reported a produotion of 477,846 tons. A deoline was shown in 1944 from the high level of 1943 aecording to preliminary figures. The 1944 output amounted to 372,973 short tons valued at $\$ 18,172,302$.

## Fress Fllls from Bureau Records

The Eakimos of Canada are found principally on the northern and Hudson Bay ooaste of the mainland and on $2 s$ lands in the Arotio Arohipelago and in Hudson Bay, although in the Baker Lake-Chesterfield Inlet area on the west side of Hudson Bay there are bands of Ekimos who are essentially an inland people, and who subsist ohiefly on caribou. The diet of the ooast Eskimos is largoly marine marmals and fish, varled at times by oarlbou obtained from the interior during the seasonal migration of these arimals. The Deoennlal Census of Canada in 1941 establlahed the Eskimo population at $7_{5} 205$, inoluding 5,404 in the Nor thwest Territories and 1,778 in northern Queboco

```
.......*
```

It is not so long ago that the word 'tuberoulosis' sent a ohill through the hearts of men, for in years gone by this disease took a heavier toli of lifs than all others combinod. But today, through the determined efforts of publio hoalth authoritios and medioal men, progressive steps are being taken toward its eliminaticn. The reduotion in the number of deathe from tuberoulos is amongst the oitizens of Canada during the past 17 or 18 years has beon truly remarkable. In 1926 the death rate from this oause for aroh 100,000 of the population $s$ tood at $86 ; 10$ years later it had fallen to 61.93 and by 1943 it had been roduced to 52.3

The foundation of hospitals in Canada dates back to the Frenoh regime. The first hospital in New Franee was the Hotel Dieu de Quebec, founded in 1639. In Upper Canada, the earliest hospita noorded was founded in 1790 at Sault Ste, Marie for the oare of the Indians. At the rresent time hospitals are to be found not only in every oity and tow of any size throughout the Dominion, but also at strategio points in many rural
distriots. There were 597 publio hospitals in Cenade in 1942, with a oapaoity of 50,197 beds and 6,733 bassinets.

Mention of fruit growing in Canada is to be found among the earliest reoords of what was then known as Now Franoe. Do Monto is reported to have sent the first applo trees to Quebeo City in 1608-9, while at a somawhat later dato - about 1632 - d'Aulnay de Charnesay brought oither trees or seede from Nommandy to Aoadia. The traes did well in thelr now surroundinge, for the census of Aoadia in 1698 showed that at Port Royal alone 1,584 apple trees were growing in orohard ranging from 75 to 100 trees in siee. The oensus of Canada in 1941 reoords a total of $8,841,000$ apple trees in the Dominion.

The first news of the Klondike - a name which will probably remain ever outstanding in the history of Canadian gold mining - osetainly the most oolourful and romantio oame to the outside world in 1896. Some of the Klondike oreeks were exceedingly rioh, with single pannings known to have run into the hundreds of dollars. The great sush roached its peak in 1898 when Chilooot, Skagway, White Horse and Daws on became worldknown names. The Canadian production of gold from all souroes in the year 1900 amounted to $1,350,000$ fine ounces valued at $\$ 27,908,000$. An estimate for the oalendar yoar 1944 has been placed by the Dominion Bureau of Statistios at 2,885,000 fino ounces valued at \$111,091,000.

## Reports Issued during the Weok

```
1. Employment Situation, January 1945 (10 cents).
2. Civil Aviation, November ( 10 oenta).
3. Indexes of Wholesale Sales, January ( 10 oents).
4. Polishes and Dressings Industry, 1943 ( 15 oents).
5. Grain Situation in Argentina ( 10 oents).
6. Chemioels and Allied Products Industries, 1945 (15 oents).
7. Births, Deathe and Marriages, Second Quarter, 1944 (25 oents).
8. Car Loadings on Canadian Raliways ( 10 oents).
9. Advance Preliminary Statement of Stooks of Butter, Cheose and Egge in Prinoipal
Otics of Canada, Maroh 1 ( 10 oents).
10. Live Stook and Animal Products, 1943 ( 50 oents).
11. Monthly Reviow of the Wheat Situation (10 cents).
12. Department Store Salos, January ( 10 cents).
13. Príloe Movements, Fobruary ( 10 oents).
14. Fur Ferms of the Maritime Provinces and Ontario, 1943 (10 oents).
15. Monthly Indexes of Country Generel Store Sales, January ( 10 oents).
16. Petroleum and Natural Gas Production, November; and Petroleum
                            and Fuel Sales, Noveriber ( 10 oents).
17. Canadian Grain Statistios ( 10 conts).
18. Indexes of Retall Sales, January ( 10 oents).
19. Asbestos Mining Industry, 1945 (15 oents).
20. Current Trenda in Food Distribution, January ( 10 oents).
21. The Nat and Cap Industry, 1943 ( 25 oents).
```



## ND <br> 1010771103








$\qquad$
$\qquad$


 $\ldots$ ，





## 




 － $1+\cdots$ ．


－系时
0














