# WERKIY BULLETIN 

Dominion Bursau of Statistics
Department of Trade and Commerce

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## Buainess Betterment in March

Productive operations in Canada recorded betterment in March ovar the preceding month. The index of the physical volume of business showed, according to preliminary calculations, a slight gain over the second month of the year. Recession in employment in 1 ron and steel and non-ferrous metal plante had a bearing on the trend of war produa tion in the latest month for which statistics are available. The output of a number of plants engaged in production for oivilian purposes showed important advances.

A majority of the factors indieating the trend of mineral production recorded gains in the latest month. Gold recelpt: at the Mint amounted to 266,365 fine ounces against 238,746 in February. An important gain was reoorded in the operations of the flour milling industry in the latest month. The indox of inepected slaughterings, indicating conditions in the meat packing industry, rose from 233.1 to 235.7.

Slaughterings of hoge and shoep recorded gaine ofter seasonal adjustment, while minor recession was shown in cattle. The gain in the production of dairy products was considerably greater than normel for the season. The output of cheese was 3,085,000 pounds against 1,880,000 in February, the index rising from 148 to 196. Cotton consumed by the tertile industry amounted to 16.3 milifon pounds ageinst 13.4 mlilion in the preceding month.

Considerable gain was recorded in the export of wood pulp, planks and boards in March as compared with the preceding month. The gain in newsprint production was less than normal for the eeason, the total having been 252,092 tons against 240,005 . The constraction industry wes more aotive in March, the total contracts avarded having been $\$ 31.0$ million against $\$ 16.2$ million in Fobruary.

Indexes of retall and vholesale sales recorded increases in the latest month for which statistice are avallable. The index for retail sales after seasonal adjustmente and for changes in the cost of 11 ping rose from 140.3 to 145.1 , while wholesale sales rose from 107. 2 to 117.6. The domestic export trade in March was $\$ 282.7$ million compared with $\$ 227.2$ million in the preceding month and $\$ 205.2 \mathrm{mllilon}$ in the same month last yoar. The aggregate for the first quarter was $\$ 751.9$ million against $\$ 550.2$ million in the same period of 1943.

The gross oarnings of the Canadian Paciflc Rallway from the beginning of the year to April 14 were $\$ 86.8$ milison compared with $\$ 73.9$ milifion in the same period of 1943 , a gain of 17.5 per cent.

Businene Indicators for March, 1944 compared with February and March, 1943.

|  |  | $\begin{gathered} \text { March } \\ 1944 \end{gathered}$ | $\begin{gathered} \text { March, } \\ 1948 \\ \hline \end{gathered}$ | Fobruary, $1944$ |
| :---: | :---: | :---: | :---: | :---: |
| Physical Volume of Business .... | 1935-39 $=100$ | (x) | 231.7 | 241.6 |
| Cost of Living .................. | 1935-39 $=100$ | 119.0 | 117.2 | 118.9 |
| Factory Cheese Production...... | pounde | 3,084,539 | 2,693,909 | 20880. 38 |
| Creamery Butter Produotion..... | pounde | 14,022,010 | 15,594,614 | 10,892,661 |
| Newsprint Production .......... | tons | 252,092 | 246,855 | 240,005 |
| Contracts Awarded.............. | \$ | 31,019,300 | 11,110,600 | 16,229,500 |
| Exports, domestic ................ | \$000 | 282,682 | 205,170 | 227,168 |
| Raw Cotton Coneumntion .......... | 1b. | 16,303,542 | 18,186,405 | $13,417,530$ |
| Gold Recerpts at Mat ......... | 11no 08. | 266,365 | 279,282 | 238,746 |
| Inapeoted Slaughterings - |  |  |  |  |
| Cattle and calves ................. | No. | 156,995 | 132,752 | 122.152 |
| Shoop and lemby ................. | No. | 74,660 | 49,862 | 55,826 |
| Hoge | No. | 932,306 | 554,461 | 933,940 |
| Woodpulp sxports .................... | owt. | 2,353,229 | 2,482,314 | 2,137,541 |
| Shingles exported................ | cquares | 130.073 | 173,241 | 114,631 |
| Canned salmon exports .......... |  | $9,637$ | $61,692$ | $39,094$ |
|  | $\$ 000$ | $4,773,179$ | 4,011,883 | 4,208,032 |

(x) The index of the physical volume of business according to preliminary calculations showed increase over the preceding month.

## Canada's Domestic Exporte in March

A further increase was recorded in the value of Canada's merchandise export trade In March, the total being $\$ 282,682,000$ as compared with $\$ 227,168,000$ In the previous month and $\$ 205,170,000$ in the corresponding month of last year. The aggregate for the first quarter of this year was $\$ 751,862,000$ as compared with $\$ 550,194,000$ in the similar period of last year.

The flow of Canadian supplies to the United Kingdom was augmentel in Marchs the value totalling $\$ 110,362,000$ as compared with $\$ 64,965,000$ in the game month of last year, while the total for the f1rst three monthe of this एear was $\$ 283,358,000$ compared with $\$ 159,483,000$ in the corresponding period of last year. Shipments to the United States in March were valued at $\$ 97,362,000$ compared with $\$ 88,094,000$ a year ago, the three-month total standing at $\$ 274,336,000$ oompared with $\$ 260,357,000$.

Canadian goods to the value of $\$ 25,350,000$ were shipped to Italy during March, increasing the three-month total to $\$ 38,179,000$. Shipments to China were valued at $\$ 3,611,000$, while the three-month total amounted to $\$ 6,662,000$ against nil a year ago. Exports to British India were valued at $\$ 6,939,000$ in March compared with $\$ 13,201,000$ in March 1943, to British South Airica $\$ 2,703,000$ compared with $\$ 3,946,000$, Newfoundiand $\$ 2,829,000$ compared with $\$ 2,888,000$, Australla $\$ 4,197,000$ compared with $\$ 5,022,000$, ${ }^{\text {gypt }} \$ 9,565,000$ compared with $\$ 10,809,000$, and Russia $\$ 2,968,000$ compared with $\$ 1,422,000$.

Features of the expert trade in March were the heavily increased shipinents of wheat, meats, motor vehicles and parts and newsprint paper. Wheat exports rose to $\$ 20,458,000$ from $\$ 10,660,000$ in March year ago, meats to $\$ 19,147,000$ from $\$ 11,7=5,000$, motor vehicles and parts to $\$ 47,457,000$ from $\$ 24,887,000$, and newsprint paper to $\$ 12,523,000$ from $\$ 11,664,000$.

Wheat flour exports were valued at $\$ 7,786,000$ as compared with $\$ 6,183,000$ in March 1943. planks and boards $\$ 5,951,000$ compared with $\$ 5,670,000$, wood pulp $\$ 8,433,000$ comppared with $\$ 8,066,000$, chemicals $\$ 7,973,000$ compared with $\$ 7,829,000$, fishezy products $\$ 3,858,000$ compared with $\$ 3,995,000$.

Sole and Purchases of Socurities Between
Canada and Other Countries during Jamuary
The import of capital into Canada arising from the net sales of securities to other countries was slightly lese in January than in immediately preceding months, the total being $\$ 6,100,000$ compared with $\$ 7,800,000$ in December and $\$ 6,400,000$ in November. In Jamary, 1943, the total was $\$ 11,300,000$. Net seles of $\$ 7,800,000$ to the United States in January were partiy offest by repurchases of securitiss from the inited Kingdom.

Sales of ecuritiss to all countries in January totalled $\$ 16,600,000$ as compared with $\$ 17,000,000$ in December and $\$ 19,200,000$ in Jamary of last year. Purchases frori other countries amounted to $\$ 10,500,000$ compered with $\$ 9,200,000$ in the previous month and $\$ 7,900,000$ in the corresponding month of last year. Sales to this United States in Jamuary were valued at $\$ 15,700,000$. While purchases from that country totalled $\$ 7,900,000$.

The principal source of the import of capital contimed to be the trade in Canadian bonds with the United Staten, net sales of which amounted to $\$ 6,300,000$. Eech group of Canadian bonds was sold on balance and there was less concentration of the sales in the Dominion and Dominion guaranteed groups than in former monthe. Whils net eales of Canadian stocks were relatively light the sales of United States stocks continues to be substantial. amounting to $\$ 2,000,000$.

Net repurchases from the United Kingdom amounted to $\$ 2,100,000$. Purchases of Canadian bonds accounted for $\$ 1,600,000$ and repurchases of Canadian stocks made up the remaining $\$ 500,000$. Although etill relatively light, net sales of gacurities to other countries of $\$ 400,000$ were larger than in preceding months.

Stocks of Canadian Grain on March 31
Stocks of Caradian wheat in all North American positions on March 31 totalled 545, 000,000 bushels or some 217,000,000 less than the total at the end of Merch, 1943. The amount held in bond in the United States was $14,000,000$ bushels compared with just over $8,000,000$ bushels on March 31, 1943. It is noteworthy also that almost 75 per cent of this year's total is held on farms or is in stors in country elevators in the three Prairie Provinces. The terminal elevators at Fort William and Port Arthur, with a total storage capacity of more than $145,000,000$ bushels, show slightly more than $49,000,000$
bushels in store at March 31, or about nine per cent of the total stocks of wheat at that date.

Wheat helc on Canadian farms at the end of March this year totalled 210,000,000 bushels, a reduction of approximajeiy $118,000,000$ bushels or 36 per cent from the revised figure of $328,000,000$ bushels reported for March 31, 1943. This is the second largest farm stock of wheat on record at the end of March. It is nearly threo and onehalf times the average of the ten-year period, 1930-1939, which was slightly less than $61,000,000$ bushels, and is more than live times the $39,000,000$ bushels on farms at the end of March, 2938.

Of this year's total of $210,000,000$ bushels on farms throughout Canada, the three Prairie Provinces account for 207,000,000 bushels, made up of $22,000,000$ bushels in Manitoba; 117,000,000 in Seskatchewan: and pproximately $68,000,000$ bu shels in Alberta. Out of these totals, seed for the 1944 wheat crop will be taken, while wheat fed to live stock and poultry between April 1 ard July 31 this year, will reduce still further the quantities available for merketing as grain in erch of the provirces.

The amount of thoot retained on farms for the feeding of live stock and poultry is estimated at 75:000,000 bushels for the crop year 1943-44, compared with the revised figure of $81,000,000$ bushels for the crop year 1942-43. The raduction is all accounted for in Ontarin, whare the crop was short in 1943. A moderate increase is indicated for the Prairie Provinces. These figures are eaclusive of westann wheat moved under the Federal Freight Assistance Policy to the eastern provinces and British Columbia to be fed to IIve etcck.

Total stocks of Canadian oats on March 31 this year, all of which were located in Canada, amounted to $256,000,000$ bushels. Of this total $217,000,000$ kushels were still in fariners! hands. A year oarlier the totel on faims and in commercial storage was $137,000,000$ bushels greator. Barley stocks in all positions, including a minor quantity in the United Stotes, amounted to almost lij,000,000 bushels, of which farmers were holding 85, 000,000 bushels. On March 31, 1943, the total stocks of barley stood at $167,000,000$ busheis, so that there has been a reduction of $51,000,000$ bushels during the year.

Stocks of zye, tutaling some $13,000,000$ bushels at the end of March this year, were mostly in conmercial storage, less than $3,000,000$ bushels remaining on farmso The total is $8,000,000$ bushels smaller than it was on March 31, 1943. Fiaxseed stocks, aggregating almosi 11,000,000 busheis; compare with $9,000,000$ bushels at the end of March last year. This year's total includes about $3,000,000$ bushels on farms, which is more than sufficient to seod the acreage objective of $2,800,000$ a:res set for 1944.

## Final Estimate of 1942 Wheat Crop

The 1942 wheat crop in Canada is now finally estimated at $556,684,000$ bushels, of which $529,000,000$ bushels were produced in the three Prairie Provinces. This downward revision toppies tize 1942 crop from its previous high position as the largest crop of whoat ever yroduced in Canada, to that of second largest. The crop of $566,726,-$ 000 bushels produced in 1928 is sivill Canada's number one wheat crop. Most of the writing down was done in Seskatcho an where the crop failed to measure up to indications at har vest tine in 1942.

Visible Supply of Canadian Wheai
Stocks of Canaciian wheat in store or in transit in North America at midnight on April 13 totalled $329,874,077$ bushels, including $322,479,501$ in Canadian positions and $7,394,576$ in United States positions. On the corresponding date of last year the visible supply amounted to $418: 995 ; 023$ bushelso

## Marketings of Whoat and Coarse Grains

Deliveries of wheat from the farms in the Prairie Provinces during the weok ending April 13 amounted to $4,548,163$ busheis as compared with $4,815,187$ in the previous week. During the elapsed portion of the crop year which commenced Augist 1 last year, marketinge totalled 208, 3.12, is 2 as compared with $181,381,849$ in the similar period of the previous crop year.

The following quantities of coarse grains were also delivered from wasterneanndia farms during the week ending April 13, totals for the previous woek being in brackets: oats, $2,975,941(3,028,683)$ bushels; barley, $1,501,075(1,395,499)$; rye, 57,318 ( 59,386 ); flexseod, $27.217(21,497)$ bushels.

## Leading Mineral Producte in February

The Canadien output of cosi in February deereased to $1,465,697$ tons from $1,578,864$ in the corresponding month of last yivar, gold to 256,803 fine ouncee from 327,404, and silver to $1,273,329$ fine ounces from $1,622,658$, while gypsum production increased to 43,126 tons from 23,517 , 11 me to 75,266 tons from 72,408 , and naturai gas to $5,022,743,-$ 000 cubic feet from $4,489,386,000$. February production of other leading mineral producte was as follows, totals for Febmary of last year being in brackets: cement, 201,679 (277,766) barrels; clav products, $\$ 324,104(\$ 377,833)$; feldspar, 2,871 (1,546) tons; and commercial salt, $23,631(23,408)$ tons.

## Gainfully Occupied in Ontario in 1941

The gainfully occupied portion of the population of Ontario at the census date in 1941 totalled $1,572,903$, representing 41.53 per cent of the total. There were 1, 257, 475 males and 315,428 females in gainful employment, including those in the Armed Forces. Thus over 84 per cent of the males and nearly 22 per cent of the females, 14 years of age and over were gainfully occupled. The total population of the province in 1941 was 3,787,655, consisting of $1,921,201$ meles and $1,866,454$ femeles. Figures used in the following paragraphs are exclusive of the Armed Forces.

The ten leading male occupations in Ontario accounted for 51.40 per cent of the gainfully occupied maie population in this province. Ranked according to their relative 1 mportance they are: farmers and stock raisers 156,208 or 13.70 per cent, farm labourers 107,794 or 9.45 per cent, labourers (not in agriculture, fishing, logging, or mining) 91,358 or 8.01 per cent, office clerks 47,786 or 4.19 per cent, ownors and managers (retail trade) 37,246 or 3.27 per cent, truck drivers 32,430 or 2.84 per cent, occupetions in metal producte manufacturing, not elsewhere specified 30,765 or 2.70 per cent, selesmarsons. in stores 29,436 or 2.58 per cent, carpenters 27,982 or 2.45 per cent, and meohanics and repairmen (not electrical) 25,037 or 2.20 per cent.

Femal es gainfuily occupied in the ten leading female occupations represented 66.95 par cent of the total gainfully employed females in the province. The order of the leading female occupations, found mainly in the service groups, is as follows: domestic servants 40,129 or 12.74 por cent, stenographers and typists 35,280 or 11.20 per cent, office clerks 25,540 or 8.11 per cent, selespersons in stores 22,469 or 7.13 per cent, ocoupations in clothing and textiles manufacturing, not elsewhere specified 20,948 or 6.65 per cent, school teachers 17,457 or 5.54 per cent, housekeepers and matrons 17,190 or 5.46 per cent, bookkeepers and cashiers 11,098 or 3.52 percent, graduate nurses 10,943 or 3.47 per cent, and lodging house keepers 9,813 or 3.12 per cent.

Among young persons in gainful occupations 42.41 per cent of the males 14 to 17 years of age were employed as farm labourers while 28.92 per cent of the females in the same age group were employed in manufacturing occupations and 28.74 per cent as domestic servants. In the older ages farmers and stockraisers accounted for 37.20 per cent of all galnfully occupied males in the age group 65 years and over. Personal service occupations chiefly housekeepers and matrons, domestic servants, and lodging house keepers accounted for 59.23 per cent of the females in this age group.
of the gainfully occupied females 239,843 or 76.15 per cent were single. However, in professionnal service and clerical groups about 90 per cent of the total gainfully employed women were single. There were 40,883 married and 23,584 widowed females gaingully employed at the 1941 Census. Nearly 46 per cent of the married women and about 61 per cent of the widowe were engaged in service occupations, mainly as housekeepers and matrons, domestic servants, and lodging house keepers.

The census figures showed that 266,304 or 23.36 per cent of the gainfully occupied malee were employers and own accounts, 818,227 or 71.77 per cent were employed as wageearners, and 51,399 or 4.87 p.c. worked for no pay. Nearly 59 per cent of the gainfully occupled male employers and own accounts were farmers and stockralsers, while 92.43 per cent of the "no pay" workers were farmers' sons workings on their fathers' farms. Only 25,489 or 8.09 per cent of the females were reported as employers and own account 8 , while 274,320 or 87,10 per cent were employed as wage-earners, and 15,141 or 4.81 per cent as no pey workers.

## Statiatics of Operation of Unemployment Insurance Act

Local offices of the Unemployment Insurance Comission rewedved a total of 12,284 clalme for unemployment insurance benefit during February. This was the largest monthly total to date and was an increase of 533 over the 11,751 claime received in January. During January and February last year, 4,637 and 4,822 claims were filed. It whll thus be seen that the increase between January and February this year represents an expected sessonal rise, but the total number of clains recorded each month during tho present winter greatly exceeds the monthly totals a year ago.

Of the 11.432 claims forwarded to insurance offices during February, B,152 were considered entitled to benefit and 6,337 commenced receiving benelit payments. In ell 9,056 persons vere pald one or more bonefit cheques during Tebruary, ropresenting a total payment of $\$ 301,393$ for 158,455 days of compensated unemployment. This compared with a total of $\$ 129,722$ paid to $4 \neq 079$ persone for 69,082 daye in February, 1943.

The average dutation of compensated unemployment was 17.5 days compared with 16.9 days last February. The average amount pald per beneliciary and the average amount paid per compensated day of unemployment was $\$ 33,28$ and $\$ 1.90$ as agafist $\$ 31,80$ and $\$ 168$, respectively, in February 1943.

## Commerciat fallures in Canada in 1943.

Commercial fallures reached a lower point in 1943 than in any other yoar aince rem cords were first kept from the beginning of the century. Progreseive declines were shown year by year from 1939 to 1943. The total as reported under the Bankruptcy and Winding-up Acts was 314 as compared with 737 in 1942 and 1.392 in 1939. The defaulted liabilities for 1943 were $\$ 4,486,247$ as oompared with $\$ 6,019,308$ in 1942 and $\$ 15,089,461$ in 1939. Grand total essets in 1943 amounted to $\$ 2,720,158$ compared with $\$ 4,500,195$ in 1942 and $\$ 11,186,360$ in 1939.

## Twenty-first Anmul Report on Vital Statistics

The publication of the Twenty-first Anmal Report on Vital Statistics is announced by the Dominion Bureau of Statistics, data having been obtained under arrangement with Provincial Registration Departments. It is the sixteenth report covering all provinces.

Registration of births, doaths and marriages is carriod out by the provincial authorities, each province having passed an act making registration compul sory and prascribing that certain items of information be obtained on a uniform basis. Trana cripts of the certificates are forwarded to the Dominion Bureau of Statistics and from these the Annual Reports for Canada as a wole ore complled. As in pest years, the statiatics of births, deaths and marriages among the Indian population of the provinces are included. They are given separately in Appendix I. A summary of the vital statistice of Yukon and the Northwest Territories forme Appendix II.

The tebles dealing with deathe by cause have been compiled in accordance with the Fifth Decennial Revieion recommended by the International Commision for classification of Diseases and Causes of Death, at Paris, France, in October, 2938. Appendix III shows the relationehip between the Intermediate International List of Causes of Death used in certain tables and the Detalled International List used in others. Appendix IV lists by provincee the number of deaths from all causes and from certain important causes according to the presence or absence of medical attendance. Appendix $\vee$ presente the number of cases of certain notifiable diseases reported in the provinces of Canada during each month of 1941.

In order that the most essential figures for rates and comparisons in time shail bo available, twenty-six tables containing such figures have been included in tho report, They comprise the first section, under the title "Comparative and Analytical Tablee."

Copies of this report mey be obteined on application to the King's Printer, OttanePrice, 50 cents each.

Area and Value of Field Crcpe in British Columbie
The area som to field crops in British Columbia in 1940 wes 545,635 acreb, an increase of 27.8 per cent over 1930, according to the census of agriculture. The increase was mainly in the areas som to wheat, cultivated hay and barley, which show increases
of $85.6,38.3$ and 109.1 per cont, respectively.
The value of British Columbia's field crops in 1940 totaliod $\$ 10,619,000$, a decrease of 4.7 per cent from 1930. The value of wheat increased 84.2 per cent, barley 68.4 per cent, while cultivated hay decreased 17.4 per cent during the ten-year period.

The value of the principal fleld crops in 1940 was as follows: what, $\$ 1,384,777$; barloy, $\$ 184,742$; oat $\mathrm{B}, \$ 1,360,284$; cultivated hay $\$ 3,792,605$; grain hay, $\$ 490,310$; and potatoes, \$1.742,227.

## Grain Situation in Argentina

The following is en excerpt from an official report on crop conditions in Argentine received by the Dominion Bureau of Statistics from its correspondent in Buenos Aires under date of April 4, 1944: "Waather conditions during Maroh were not al together proplitious for the maize crop, inasmuch as precipitation in some of the districts was scarce. The zones which suffered in this respect were the southwest of the province of Buenos Aires, the south-east of the Fampa territory, the centre and north of the province of Santa Fe , and the province of Cordoba.
"In the extreme south of Buenos Aires and the south-oast of the Pampa, the losees were considerable, and some of the flelds are being used no as pasturage for cattie. In the remainder of the cereal zone of the country the condition of the growing crops continues to be good. A beginning has been made with the plcking of the early planted pielde of maize, and the work is expected to be intensifiod as the month advances."

## Canada's Trade with Eire

Canada's trade with Southern Ireland, or Ifre as it is officially described, is very largely an export of Canadian commodities. Imports from Eire dropped from $\$ 372,277$ In 1940 to $\$ 157,044$ in 1941, $\$ 69,903$ in 1943 and to $\$ 2,383$ in 1943. The exports of Canadian commodities to Eire were valued at $\$ 5,775,895$ in 1940, $\$ 1,932,025$ in i941, $\$ 4,816,343$ in 1942 and $\$ 4,984,644$ in 1943. In the two previous exports botalled $\$ 4,439,-$ 543 in 1938 and $\$ 3,596,563$ in 1939 .

The principal exports to Eire in 1942 were as follows, with the 1941 figuree within brnekets: wheat, $5,048,660$ bushels at $\$ 4,261,163$ ( $1,419,583$ at $\$ 1,125,230$ ); other grain, nil ( $\$ 50,240$ ) ; bread, biscuits, cereals, etc. $\mathrm{nll}(\$ 11,238)$; edible vegetable fats, mil $(\$ 18,470)$; rubber and manufactures of $\$ 1,130(\$ 7,454)$; furs, $\$ 9,279(\$ 16,651)$; unmanufactured leather, $\$ 11,537,(\$ 22,164)$; manufactures of leather, $\$ 17,463,(\$ 183)$; silk socks and stockings, 3,194 dozen pair at \$26,947 (5,075 dozen pair at \$32,789) ; binder twine, n11 ( $\$ 96,400$ ); planks and boards, nil ( $\$ 52,191$ ); shooks and wond, $\$ 13,148(\$ 21,537)$; wood pulp, $\$ 50,224$ ( $\$ 10601$ ); nesprint paper, $\$ 227,411$ ( $\$ 173,355$ ); farm implemente and machinery, $\$ 13,506(\$ 3,393)$; hardware and cutlery, $\$ 56,605(\$ 38,286)$; asbestos, $\$ 20,313$ ( $\$ 2,494$ ); flime, $\$ 11,764(\$ 5,288)$; settlers effects, $\$ 100(\$ 3,036)$.

During the first three month of 1944 the export of Canadian merchandise to Eire aggregated in value $\$ 2,012,000$ as egainst $\$ 414,000$ in the corresponding period of 1943.

## Stocks of United States Grain in Canada

Stciks of United States grain in Canada on April 6 amounted to $1,395,877$ bushels as compared with $3,072,711$ on the corresponding date last year. Corn decreased to 666,529 bushels from $3,049,455$, wile wheat increased to 718,434 bushole from nil.

## Stocks of United States Grain in Canada

Stocks of United States grain in Canada on April 13 totalled 1,265,433 bushols as compared with $3,029,509$ on the corresponding date of last year. Wheat stocks increased to 573,515 bushels from nil a year ago, while corn decreased to 682,309 bushels from 3,005,983.

## Car Loadinge on Canadian Railways

Car loadings for the week ended April 8 declined to 63,008 cars from 68,995 in the previous week and 66,383 in the corresponding week of last year. The Easter holiday * which was two woeks later last year affects these comparisons, but after adjustment, - the Index mumber on the bese 1935-39=100, dropped from 146.0 for the previous week to (143.6. Weatern grain loadings contimued heavy, amounting to 7,187 care as compared with 4,787 last year. Coal loadings in the western division declined from 2,705 to 1,598 cars and in the eastarn division from 3,123 to 2,815 cars.

## Reports Iagued During the Weak

1. Car Londings on Canadian Raliways ( 10 cents).
2. Loadings of Revenue Freight, March (10 conts).
3. Sales and Purchases of Securities Between Canada and Other Countries, January ( 10 cents).
4. Stocks of Camadian Orain on March 31, 1944 ( 10 cent B).
5. Canadian Grain Statiatics (10 cents).
6. Canada's Leading Mineral Products, February ( 10 cents).
7. The Grain Situation in Argentina (io cents).
8. Canada's Domestic Exports by Principal Countries, March (io cents).
9. Sumary of Canada' Domestic Exports, March ( 10 cents).
10. Gold Production, February (10 cents).
11. Commercial Failures, 1942-1943 (10 cents).
12. Statistical Report on the Operation of the Unemployment Insurance Act, February (10 cents).
13. Gainfully Occupled in Ontario, 1941 ( 10 centa).
14. Area, Production and Value of Field Crops, 1940, and Area 1941, British Columbia ( 10 cents).
15. Twentyafirst Annual Report on Vital Statistics, 1941 (50 cents).
