Dominion Burcau o
Dopartmont of Trad
$\frac{\text { Tho Economic Index was Practically Maintaincd }}{\text { from the Proceding Feok and Showod a Gain of }}$ 1.1 p.C. over the Same Wock of 1936

Owing to the considorable gain in factors reprosentative of business conditions, the oconomic index was nearly maintainod in the week of July 3 , as comparod with tho proceding weok. The standing was 108.1 against 108.3 , resulting in a recession of 0.1 p.c. Carloadings and wholesale prices recorded advences and the index of capitalizod bond yields remained unchanged. The other factors including bank clearings, oormon stock prioes and spoculativo trading showed declinos. The setback in common stook pricos was limitod to one-half of one per cont, the indox standing at 127.7 against 138.2. The adjusted indox of bank cloarings showod a rocossion of slightly moro than ${ }^{\prime}$ p.c., whilo tho doclino in the number of shares trade was of greater proportions.

Owing to the gain in three of tho six major factors, the ooonomic index at 108.1 showod a gain of 1.1 p.c. over 107.0, the standing in the wook of July 4, 1936. Business factors orortod a markod constructivo influcnce, carloadings showing a gain of noarly 8 p.o., whilo the riso in wholesele prices was no less than 18.f p.c. Both of thosc factors continued to show a load ovor the corresponding wecks of 1936, a condition which has persistod since tho beginning of the ycar.

Tho advanco in wholcsale prices which commenced in June of last year, had continued without important interruption until the early part of ipril. Moderate raaction was shown in tho lovel from that time until toward the ond of Junc. Last weok, howavor, due mainly to advencos in grain pricos, a markod rally wes indioatod and a great part of the recossion of proceding wooks was counterbalanced. High-grado bonds have remained stoady for about five wooks following the robound of May. Due to the rapid advance in goverment bonds during tho first nine months of last ycar, a considerable doficit is now being shown from the standing in tho same woek of that yoar. Tho indox of capitalizod bond yiolds rocodod from 151.3 in tho weok of July 4 , 1936, to 144.7 in the woek under review, a decline of 1.4 p.c. Common stock prioos recoded furthor during tho weck undor review and the lcad over tho samo wook of 1936 was roduced to about 11 p.c. During tho present wook, a strongor tonc has provailod and many of tho stocks listod on the Canadian exohanges havo moved into highor ground.

The indox of carloadings in tho Hostern division showod a markod gain in the 25th weok of the yoar, resulting in an advanoe in the Dominion index fram 77.5 to 78.5 . The doficit in the grain movement during tho first 25 wooks of the yoar was 28,279 cars, from the same period of 1936. Doclines wcro also shown in coal and coko, while the romaining groups of the official classification rocorded advances. The largost incroases were shown in miscollaneous commoditios, l.c.l. morchandise, forest products and ore.

The marked gain in grain pricos, due to adverse weathor oonditions in Wostorn arcas, was tho main interest in raising the genoral indox of wholosalo priocs. No. 1 Manitoba wheat advanced from $1275 / 8$ in the proceding wook to $1425 / 8$ in the week under roviow. liarked gains wcro also recorded in oach of the coarso grains.

Tho price of modium stears recedod on the Toronto stookyards, whilo a furthor gain was shown in bacon hogs which advancod from 9.41 to 9.67 . Mctal pricos were stoady on … "nw York metal oxchango although tin showed a minor advance from $57 \frac{1}{4}$ to $57 \frac{1}{2}$. Motals woro strong on the London metal market, the price of eloctrolytic copper having been $£ 63$ on July 6, against £61 on Junc 29. Lead was £24 11s 3d against £23 12s 6d, whilo zinc movod up from £21 13s 9d to £22 8s 6d. In the wook of July 2, the Canadian non-forrous motel group showed minor rccession from 85.0 to 84.9 , roductions in coppor products and zinc offsotting a risc in tin. Tho riso in the goncral indox from 84.8 to 86.2 was mainly occasioncd by tho gain in crop produots for which tho standing was 91.5 against 86.9 in tho prceoding wook. Minor declinos waro shown in animal products and non-forrous metals, whilc othor main groups of the component matorial classifioation worc unchanged.

Common stock pricos rocoded for tho third consecutivo wook, dropping to a new low point for the present yoar. Tho indox of 96 atooks was 127.7 against 128.3. During tho prosent wooks a rally is in progress. Some of the doclincs in the last weok of Juno havo alroady boon oountorbalancod. Milling, food and industrial mincs showcd slight gains in the last weck of June over tho procoding wock, but a majority of tho industrial groups showod recessions. Tho index of 15 powor and traction stooks was 83.4 against 83.6 , and
a rocossion was shown in tho indox of nino bank stocks. Mining stocks, on tho othor hand, showod approciation, tho genoral indox of 24 stooks moving up from 130.1 to 134. Tho comparison with tho samo wook of 1936 continuod favorable, tho indox standing noarly 11 p.o. highor than at that timo.

Wookly Economio Indox with tho Six Compononts
$1926=100$

| Took <br> Endod | $\begin{aligned} & \text { Car } \\ & \text { load- } \\ & \text { ings } \end{aligned}$ | $\begin{aligned} & \text { Wholo- } \\ & \text { salo } \\ & \text { Pricos } \end{aligned}$ | Invortod Indox of Bond Yiolds 2 | Bank Cloarings ${ }^{3}$ | Priocs of <br> Cormon <br> Stocks | Sharcs Tradod | Economic Index 4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 4, 1936 | 72,7 | 72,8 | 151.3 | 94.5 | 115.2 | 136.2 | 107.0 |
| Junc 26, 1937 | 77.5 | 84.8 | 144.7 | 93.4 | 128.3 | 85.8 | 108.3 |
| July 3, 1937 | 78.5 | 86.2 | 144.7 | 89.6 | 127.7 | 73.2 | 108.1 |

1. The indox of carloadings is projoctod forward onc wock to corrospond with the praotico in oomputing tho oconomic indox. 2. Prosent value of a fixod not incomo in porpotuity from Dominion long-torm bunds. 3. Bark cloarings wore smoothod by taking a throe wooks moving avorago for tho purpuso of oliminating irrogular fluctuations. Totals for Ottawa woro oliminated for all weoks shown: owing to incomp:rability introducod by the oporations of the Bank of Canada. 4. The weighting of tho six major factors is dotorminod from tho standard doviation from the long-torm trond of cach, basod on data for tho poriod from January 1919 to dugust 1936. Tho long-torm trond dotorminod from half-yoarly data in the post-war period was oliminated from tho composito and tho resulting indox exprossod as a percontago of tho avorage during 1926.

Gain in Extornal Trado ovar May, 1936
Tho oxpansion in produotive oporations during tho last twolvo months was duo in large moasuro to tho accoleration in oxtemal trado. The oxport trado or tho Dominion rocorded a gain of ncarly 19 p.c. ovor May of last year, sevoral oxcoptional causos contributing to this rosult, One factor was the continuanco of tho coonomic rocovery in most of the principal countrios for which information is availablo. Vith facilitios for tho production of mineral and other natural products on a large scale, Canada is in a position to sharo fully in tho revival of intornational trado. Economio conditions in othor countrios, ospocially in Froat Britain and tho Unitod Statos, havo a markod influonce on tho domestic position. Tho prospority in any one country tonds to sproad to othors through tho channels of trade, banking and investmont and it is oonsoquontly natural that the fluctuation in the export trade should slightly procodo or coincide With tho fluctuation in businoss oporations in Canada.

Dospito the docline of $21 \mathrm{p} . \mathrm{c}$. in tho exports of crop products, the total value of all commoditios increased noarly $19 \mathrm{p} . \mathrm{c}$. in May ovor the same month of last yoar. The oxports of non-ferrous motals was not far from doublod ovor May 1936, and in the month under review lod all othor groups of the componont matcrial classification. Part of the gain was duo to the groator export of non-monotary gold of which the export in May last was valuod at $\$ 9,656,000$ against $\$ 3,084,000$ in tho samo month of 1936. However, tho additional not oarmarkings for extornal account with the Bank of Canada then amountod to mors then $\psi 4$ million, which figuro for tho purposos of comparison might woll bo orodited to tho export account of May last ycar. The wood and paper group occupied sooond place showing a gain of noarly $28 \mathrm{p} . \mathrm{c}$. ovor the same month of 1936.

The porcentago gain in imports was even groator than in exports, the total value being up nearly 30 p.c. The groatest incroase was in iron and its products which roso to 21.9 millions from 14.4 millions, a gain of $52 \mathrm{p} . \mathrm{c}$.

Gains both in exports and imports were rocordod over May 1936, in oach of the nine main groups, the single oxcoption boing the doclino in oxports of crop products due in part to the prosent low lovel of Canadian whoat stocks. (Tablo on pago 3).

## Cost of Living

Soasonal roductions in coal and coko prioes, and a slight reoossion in tho avorago lovel of food pricos resuited in a docline in tho gonoral cost of living for Canade from 82.8 in May to 82.6 in Junce Retail prices of foods foll from 76.6 to 76.4 , advancos for lard, bread, onions and a number of moats boing more than offset by declinos for Grade "A" oggs, milk; butter and potatoos. A reduction in the coal sub-group fram 86.3 to 82.9 , and in that for coko from 87.5 to 86.0 , resultod in a downward movoment in tho fuol indox from 86.1 to 84.2 . Tho sundrios group romaincd unchanged at 92.6 despite a slight riso in motor operating costs from 92.1 to 92.3 , duo to highor pricos for tiros and gasolino.

Imports and Exports in May 1937
compared with May 1936

|  | May 1937 | May 1936 | Incroaso or <br> Docroaso |
| :---: | :---: | :---: | :---: |
|  | 2000 | \$000 | Por cont |
| Total imports ........................ | 76,707 | 59,121 | + 29.7 |
| Vogotablo products ................. | 14,332 | 12,328 | +16.3 |
| inimal products . ................... | 2,781 | 2,180 | + 27.6 |
| Toxtilos ......................... | 10,377 | 7,867 | + 31.9 |
| Wood and papor | 2,794 | 2,199 | + 27.1 |
| Iron and its products ........... | 21:863 | 14,351 | + 52.3 |
| Non-forrous motals ............... | 4,383 | 3,592 | + 22.0 |
| Non-motallic minorals . ........... | 12. 292 | 10,287 | $+\quad 19.5$ |
| Chomicals .. | 3,659 | 3,201 | + 14.3 |
| Miscollaneous ..................... | 4,227 | 3,117 | + 35.6 |
| Total oxports of Canadian produso .. | ¢9,497 | 83,820 | +18.7 |
| Vogotablo produots ................... | 21,470 | 30,245 | - 21.0 |
| Animal products | 11. 563 | 9.785 | + 19.2 |
| Toxtilos ......................... | 1. 203 | 1,050 | + 14.6 |
| Wood and papor .................... | 21, 914 | 16,971 | + 27.8 |
| Iron and its products ............ | 5,199 | 4,745 | + 9.6 |
| Non-forrous motals ............... | 31,352 | 16,032 | + 95.6 |
| Non-motaliic mincrals ............ | 2, 7.45 | 1.608 | + 64.5 |
| Chomicals ... | 2. 456 | 1.787 | $+37 . c_{6}$ |
| Miscolianoous | 1:717 | 1.537 | + 11.7 |

## Intcrnationa? Trado in Socuritios

Tho volumo of Canada's intornational trade in socuritics doclincd sharply in May in comparis on with tho provious month, but was somowhat highor than in tho corrosponding month of 1936. The trado in the latost month aggrogatod $\$ 54,753,000$ as compercd with $\$ 117,529,000$ the month beforo and $38,691,000$ in May: 1936. The doclino in May: 1937, parallols a doclino rocordod in Ma, 1931, 1935 and 1936, though in thosc yours it was less pronouncod.

Total salos to othor countrios during the month werc $\$ 26,266,000$ as comparod with \$52,943,000 in April and $\$ 26,993,000$ in May, 1936; purchasos totallod $\$ 28,457,000$ against $\$ 64,587,000$ in the previous month and $\$ 21,701,000$ in May, 1936. Conadian and Unitod Statos socuritios constitutod about 93 por cont of tho volume of trado. Canadian socuritios comprisod about 55 por cont of the total salos as wcll as of the total purchasos. Unitod Btatos socuritics woro about 40 por cont of total salcs and 37 por cont of total purchases.

## United Kingdom Trade in May

Imports into the United Kingdom during May we:e of the value of $£ 83,131,000$, an increase of $£ 13,995,000$ or 20 per cent ovar the corresponding month last yoar, according to "Trade and Navigation of the United Kingdom." Domestic exports were $17 \frac{1}{2}$ per cent in advance of May, 1936, the total being $£ 42,733,000$ as compared with $£ 36,396,000$, while the export of foreign produce totalled $£ 7,393,000$ in comparis on with $£ 5,635,000$. The value of the goods transhipped under bond, which are excluded from the records of beth imports and exports, was $£ 2,864,000$ or $£ 956,000$ more than in May, 1936.

The imports of bullion and speoio amounted to $£ 12,959,000$ ngeinst $£ 22,418,000$ last year, of which $£ 6,448,741$ was imported from the Union of South Africa, $£ 1,692,000$ from the Soviet Unions $£ 1,734,859$ from British India, $£ 467,675$ from Australia, $£ 427,536$ from Southern Rhodesia, £3£2,298 from British West Africa, and $£ 279,696$ from the Netherlands. Exports of bullion and specie wore $£ 22,227,000$ as compared with $£ 9,462,795$; the amount to the United States was $£ 20,429,475$, British India $£ 481,374$, Germany $£ 371,880$ and Belgium £339,800.


Canada's External Trade in May
Canada's total trade in May amounted to $\$ 178,284,089$ compared with $\$ 143,636,306$ in May, 1936, an increase of $\$ 34,647,783$ or 24.1 per cent. Imports amounted to $\$ 76,707,454$ compared with $\$ 59,120,840$, an increase of $\$ 16,586,614$ or 29.7 per cent, and domestic exports $\$ 99,497,353$ as against $\$ 83,819,757$, an increase of $\$ 15,677,602$ or 18.7 per cent, while ro-exports totallod $豸 2,079,282$ oompared with $\$ 695,715$, an inorease of $\$ 1,384,567$ or 198.9 per oent.

## Customs Duties in May

Custome duties collected in May amounted to $\$ 9,360,519$ as against $\$ 8,100,861$ in May, 1936, an increase of $\$ 1,259,658$ or ovor 15 per cent.

## May Balance of Trade

May exports exceoded imports by $\$ 24,869,181$. A year ago the balance was $\$ 25,394,626$, while in May, 1935, it was $\$ 11,805,125$.

## Tholesale Trado in May

Improvement in dollar volume of wholesale trade in May this year compared with last, whilo less marked than that recorded in the corresponding comparisons for the four preceding months, was still substantial, acoording to monthly stat ments rcceived fram about 200 wholesale houses in nine different lines of trade. Aggregate sales of these wholesale morchants averaged 11 per oont higher this May than last, while corrosponding ratios for earlier months are 16 per oent for April, 20 per cent for March, 13 per oent for Fobruary and 14 por oent for January.

All sections of the country shared in the improvement over last year. Figuros for the varlous business groups show increases over May, 1936, ranging from oight por oent for the grocery trade to 17 por ocnt for the hardware trade. Other percentage gains were as follows: fruits and vegetables, 15 per cent; automotive equipment, 15 ; tobaooo and oonfoctionery, 13; footwear, 12; dry goods, 12; clothing 9, and drugs 8 per cent.

## Country General Store Sales

Sales of goneral morchandise in small tows and rural areas for May were oight per oont higher in dollar volume than for May, 1936, according to returns submitted by some 550 general stores located in all sections of the country. Marked improvement was reported for Quebec where sales ware 16 per cont higher than a year ago. The Maritimo provinoes came next with a gain of 12 per cent. Ontario sales averaged nine per cent better but wide variations for different sections of the province were recorded. Manitoba roported an increaso of seven per oont and British Columbia showed an improvemont of eight per oent. Sales in tho Northern portion of Saskatchewan were five per cont higher than a year ago whilo in Southern Saskatchowan and in both Northern and Southern Alberta, value of rural trade romained unchanged from a yoar ago.

## Sloughtoring and Moatpacking

The value of the products sold by slaughtering end meat packing plants during 1936 was approximately $\$ 19,810,000$ in advance of salos mado in 1935 , the total being $\$ 15 \$, 189,338$ as campared with $\$ 133,379,312$. British Columbia was the only province to rocord a docline from 1935. Ontario lod with total salos of $\$ 63,362,786$; Quebeo, $\$ 27,699,326 ;$ Manitoba, $\$ 26,699,357$; Alberta, $\$ 17,675,161$; Saskatchowan, $88,040,858$; British Columbia, $\$ 8,036,206$; Maritimes, \$1,675,644.

## Frosh beef was by far tho largest itom, in both volume and value; the amount sold

 Was $454,499,812$ pounds worth $\$ 33,561,496$; fresh pork was next with $149,397,820$ pounds at $\$ 19,243,490$. Voal totalled $65,570,516$ pounds worth $\$ 5,777,930$, mutton and lamb, $36,430,406$ at $\$ 4,852,683$ and poultry sold fresh, $12,633,686$ at $\$ 2,627,194$. Amongst the curod meats, bacon and oides led with $121,799,893 \mathrm{lb}$., sausage $49,308,947$, salt pork $48,798,902$, hams $42,850,957$, shouldors $24,887,972$. Cooked meats amounted to $17,541,253 \mathrm{lb} .$, lard $52,903,050$ and shortening $83,309,355 \mathrm{ib}$.
## Canada's Irade with Australia

The trend of Canada's trade with Australia has been upward since 1931, in which year the total was $\$ 11,405,430$. Each succeoding yoar saw a recorded betterment, wi th the result that during the fiscal year 2937, the trade between Canada and Australia reached record proportions of $\hat{\Psi} 36: 460,156$, incroasing $\$ 5,165,917$ over the previous year. All-time peaks were touched in the value of imports and domestic exports, the former totalling $\widehat{\$ 9,470,000}$ as oomparod with $\$ 7,277,000$ in $1935-36$, and the latter $\$ 26,958,000$ against $\$ 23,974,000$. The export of foreign produce was worth $\$ 32,533$ compared with $\$ 43,346$. In the oase of imports and domesivic exports the figures for 1935-36 were the second largest ever recorded.

Per Capita Consumption of Certain Foods
There was a higher per capita consumption of porik in Canada during 1936 than any other kind of meat, accorling to an estimate mace by the Dominion Bureau of Statistics. The per capita consumption was 67.83 lb . compared with 75.02 in 1933; beef and veal, 60.34 ( 55.50 ); muctom and lamo. 5.93 ( 6.14 ). Tho per capita consumption of hens and chickens was 16.05 lb as compared with 11.07 in 1933; turkoys, 1.45 (1.68); ducks, 0.29 ( 0.13 ) ; geese, C. $63(0.82)$. The average consumption of butter rose from 30.18 lb . in 1933 to 31.12 in 1936; Gggs fall fron 22.68 dozon to 21.66 and cheate ? 2 om 3.39 to 3.37 .

Food Chains in Canada
A moderate improvement in the business transactod by food chains in Canada last year is reflocted in preliminary canpilations for the Annual Census of Merchandising Establishments. These show that sales for 1976 of 90 chain companies specializing in the retail distribution of groserios and meats exoeeded by six per cent the amount recorded for 86 similar organizations in 1935. The 90 chain companies in Canada last year operated 2,341 stores with $\$ 111,560,900$ salus while the 56 companies in 1935 had 2,309 stores and $\$ 105,635,900$ sales. Sales per store averaged $\$ 49,338$ or about six per cent higher than in 1935 although still 13 per sent below the 1930 average.

Exoopting only in Manitoba whero a slight recession of one per cent was recorded, increases in food ohain sales worc reported in all provinces, in comparison with 1935. The totals were as follows, with percentage changes in braokets: British Columbia, $\$ 10,808,000(+6.5)$; Alberta: \$5, 589,900 (+6.5); Saskatchowan, $\$ 5,004,100(+9.8)$; Manitoba, $\$ 1,765,100(-1.0)$; Oniario $, \$ 60,133,200(+6.1)$; Queboc, $\$ 19,579,800(+1.1)$; Maritime Provinces, $\$ 5,600,800(12.5)$ 。

## Export of Clocks, Watches and Pa=ts

The export of olocks, watches and parts from Canada has been on the increase since the fiscal year ending March, 1932, when the total was $\$ 126,107$; during the fiscal year 1937, the total was 416,885 , which tops any provious year. During 1929, the first year for which complete statistics are available, the expori was worth $\$ 232,371$. From that yeer until 1932, the United Kingdcm was the chief purchasor. In 1933, Australia took the lead and has remained in first place ever since, taking 8245,900 in 1937. Other chief buyers in 1937 were as follows, with 1936 figures in brackets: Tritad Kingdom, $\$ 70,651(\$ 60,589)$; Now Zealand, $\$ 67,122(\$ 45,819)$; Nowfoundland, $\$ 11,505(\$ 5,022)$; Ceylon, $\$ 9,124(\$ 6,890)$; and the Uizited States, $\$ 3,287(\$ 1,425)$.

## Eges for Export

The producing of eggs for export seoms to offer possibilities in Canada. The eggs produced on Canadian farms were worth over $\$ 40,000,000$ last year. Some years ago the value was about $\$ 70,000,000$. In 1902 the value of Canada's export of eges was nearly $\$ 2,000,000$. It rapidly inoreased until 1910, when eggs had to be imported from Russia and China. During the War years the export again increased. The number in 1916 was 16 million dozen, rising from three million in 1913. It was down to less than two million last yoar. The farn eggs industry brings more returns finanoially than the fishing industry, and there is politiry meat in addition.

Canadian wheat in store for the weck ending July 2 decreased 2,641,257 bushels compared with the previous wook and $100,789,092$ when compared with the oorresponding week of 1936. Tho total was $43,010,234$ bushels comparod with $45,651,491$ in the previous weok and $143,779,326$ a year ago. Whoat in rail transit amounted to $2,627,720$ bushels compared with $8,846,410$ a year agcs theat in lako transit amounted to 1,144,27, bushols against 875,296 . Canadian whoot in tho United States amounted to $5,314,614$ bushels compared with 5,538, (118 a woek ago and $15,287,480$ last year.

Primary Movemont of Thos $亡$
Whoat marlacings in tho Pruirie Provinces for the weok onding June 25 amounted to 722,270 bushels, oomparca with 701,993 in the previous weok and 1,654,909 a yoar ago. Markotings during the Iorty-sevan wocks onded June 25 totallod 161,924,486 bushols oompared with $211,414,383$ during the samo poriod of tho provious yoar.

## Roports Issuod Du:ing the Wook

1. Estimated Consumption of Moats in Canada, 1936.
2. Preliminary Statmont of Stocks of Buttor, Cheese and Eggs, July 2.
3. Montily Bulletin of Agr cultu"al istatistics, May.
4. Summafy of tho Trado of Canada, April.
5. Monthly Revicw of Businoss Statistics, Juno.
6. Weokly Index Numbers of Thoiosalo Prices.
7. Food Chains in Canadas 1936.
8. Tolesraphic Crop Revort, Prairie Provinces.
9. Canadian Gazain Staテistins.
10. Car Loadings on Canadian Raiتways.
11. Canadian Willing Statistics, May,
12. Production oi SLaughtoring ard Meat Packing Plants, 1936.
13. Rotail Sales in Canada, May.
14. Retail Salos in Country Gonoral Storos, May.
15. Advance Repori on tho Fishcrios of Cenada, 1936.
16. Monthly Mholosalo Trado, May.
17. Indox Numbers oil Security Prioos and Forcign Erchange.
18. Trade of Canada by Nionths, Aprii 1934 to May, 1937.
19. Price Movements, Junc.
20. Canada's Monthly Trado '?ronds, Junc - Kay, 1934 to 1937.
21. Sales and Purchases of Securities Betweon Canada and othar Countrics, May.
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