

Vo1. 1V - No. 25.
Department of Trade and Commerce
Ottawn: Saturday, juno 20, 1936.
The Economic Index Rocorded Goins of Io 7 D.co over tho
Proceding week, and $8.4 \mathrm{p} \cdot \mathrm{C}$. over the Samo Woek Last Year
Due to general gains in the six major faotors, the weokly oconomic index moved up from 104.2 in the week of Juno 6 to 106.0 in the weok under review the gains followed an increase in the proceding wook, the result being that the considernble rocession of the last weok of May was moro then countorbalancod. Slight gains wo: shown in the business factors including car loadings and wholesale pricos. Dominion bond prices showed a considorablo gain to a now high point on the prosent movomont: Ah incroase of 5.5 p.c. was shown in the adjusted index of bank cloarings. A slight gain was shown in common stook prices and spoculativo trading on the stock oxchanges shewod a considerable oxpansion. The not rosult was that the oconomic indox showed a gain of af poc. over the first wook of June.

The excellont gains of the last two weoks have widened the gap over the samo period of last year. While the trend of the economic index has beon downward sinee the first of March, an oncouraging faotor was the substantial rally in the first two wooks of June. Each of the six major factors showod gains over the same week of 1935. Tho index of oar loadings was up 2.6 p.c. and the gain in the index of wholesale prices was one p.c. The advance in the price of Dominion Government bonds contrasted with a tomporary docline in the same weok of last yoar. The invertod index of bond yiolds showod a gain of nine p.o. over the second wook of June, 1935. The lovel of bank cloarings is about 15 p.e. higher. Common stock prices moasured by the official indox mas 20 p.c. higher than at the same time last year, and the gain of 16.6 poce was shown in the number of shares traded.

The railway freight movement showed a slight adjustod gain over the 22nd wook, the increase being shown in the wostern division. The movoment in the 23 wooks of the year was 7,893 cars groator than in the samo period of 1935, an increaso boing shown in oight out of the eleven commodity classos. A minor gain was shown in the wholesalo price level, the index boing up from 72.0 to 72.3. Numbor 1 Manitoba Northorn what averaged $77 \frac{1}{2}$ cents per bushol, the samo as in the precoding woek. A slight gain was shown in ryo, while other coarse grains recorded a docline. Eacon hogs showed an advance at Toronto, while cattle doolined. Tho docline of till prices on the New York metal market continued while other base motals and silver wore steady.

The high point of the preceding week was again exceeded by a further advanoe in the prico of Dominion Govornment bonds. Tho bid quotation for tho $1947-57$ and $4 \frac{1}{2}$ p.c. Dominion Government bond was $1113 / 8$ on June 12, against $1105 / 8$ on Juno 5. Advances wore also shown in other leading issuos. The gain in common stock prices was slight, the index advancing from 117.4 to ll7.6. Milling, textile and beverage stocks declined, wilile other groups were either maintained or showed advanoes.

Wookly Economic Index with the Six Components 1926=100

| Weak Endod | Car <br> load <br> ings 1 | $\begin{aligned} & \text { Whole- } \\ & \text { sale } \\ & \text { Iricos } \end{aligned}$ | Index of Invertod Bond Yiolds2 | $\begin{aligned} & \text { Bank } \\ & \text { Cloar- } \\ & \text { ings } 3 \end{aligned}$ | $\begin{aligned} & \text { Prices of } \\ & \text { Common } \\ & \text { Stocks } \end{aligned}$ | Shares <br> Traded | $\begin{aligned} & \text { Eoonomio } \\ & \text { Index } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 15, 1935 | 70.1 | 71.6 | 136.1 | 82.7 | 97.9 | 112.0 | 97.8 |
| June 6, 1936 | 71.8 | 72.0 | 146.0 | 90.3 | 117.4 | 99.5 | 104.2 |
| June 13, 1936 | 71.9 | 72.3 | 148.4 | 95.3 | 117.6 | 130.6 | 106.0 |

1. The index of carloadings is projected forward one week to corrospond with the practice in computing the economic index. 2. Cost of a fixed not inoono in perpotuity from Dominion long-torm bonds derived by taking the reciprocal of the Bureau's index of bond yields. 3. Bank cloarings wore smoothed by taking a three wooks moving average for the purpose of eliminating irregular fluctuations. Totals for Ottawa wero oliminated for all weeks shown, owing to incomparability introduced by the oporations of the Bank of Canada.

Betterment in Economic Conditions during May
A slight bettorment in oconomic conditions was recorded in May. Three of the six major factors considored in this connoction showed an improverent. The roaction in speoulative factors in evidence during March and April was continued in the month undor review. The index of common stock prices receded from 115.9 in April to 112.8 in May, and speculative trading was at a considorably lower level. A minor rocession was shown in the wholosale price level, the indox recoding from 72.2 to 71.8 o Of tho oight main groups, wood
and paper and iron and its produots showed advancos, while other groups rocordod doclines.
Advances wero shown in the monetary factors including the price of Dominion Government bonds and in the doposit liabilitios of the chartored banks. The invortod index of bond yields advancod from 143.9 to 145.3 . The amount of demand and notico doposits showed considerable increaso at the beginning of May. In spite of tho occurrence of fivo Sundays, a moderato gain was shown in business operations during tho month undor reviow.

Constructive factors included shipments of silver, exports of asbestos and imports of bauxite. The manufacture of foodstuffs was atconsiderably higher level. a slight gain was shown in the production of newsprint, and tho exports of wood pulp wore considerably greator than in the proceding month. Gains were shown in the new businoss obtainod by the construction industry over the low level of April. A considorabla numbor of the forty-five factors considered in this connection recorded deolines during liny aftor soasonal adjustment, but tho balance was on the constructive side.

Five of the oight factors used in measuring the trend of minoral proluction showod a gain in May. Exports of nickol and coppor showed considerable docline from tho high level of april, but tho outward movomont of both of these motals was groator than in any other May during the post-war poriod. Load production recorded a contra-seas onal increase in April, the latost month for which statistics are available. Zinc oxports after seasonal adjustment oqualled tho previous high point of the post-war period reached in October, 1934. The index in May was 268.4 compared with 275.1 in the preoeding month, tho incroaso being about 53 p.c. The amount in May was $33,829,000$ pounds compared with 14,823,000 pounds in April. Gold exports and rocoipts at tho Mint from Canadian Mines showod a contra-seasonal docline at 273,100 ouncos against 305,110 in the preceding month. The shipments of silver amounted to nearly $1,450,000$ ounds, about 63 p.c. greater than in April after seasonal adjustment. The shipmonts wore greater than in any May since 1931. Exports of asbestos of botter grades incroased from 5,556 tons in April to 10,522 tons in May, tho indox advancing from 61.5 to 83.7 . A gain was also recorded in the imports of bauxite for the manufacture of aluminium. The index moved up from 125.7 to 161.1.

The index of the manufacture of foodstuffs was higher in May than in the same month of any year since 1929, the standing having been 97.9 against 87.8 in the precoding month. The produotion of flour in April was $1,009,464$ barrels, a slight gain boing showm ovor the preceding month after seasonal adjustment. An adjusted increaso was show in the production of rolled oats. In the fifth four-week period of the year the manufacture of sugar was $86,330,000$ pounds against $46,455,000$ in the precoding period. Tho index moved up from 59 to 90 .

The index of livestock slaughterings was greator than in any other May in the postwar period, although a slight decline was shown from the preceding month。 Hog slaughtorings were 279,710 against 266,855 in ipril. The gain in oattle slaughterlngs was less than normal for the season. Tho index of hog slaughterings, with one excoption, was greater than in any nother month in tho post-war period. The exports of choose showod a marked gain over the precoding month, the outward movement boing greater than in any other May since 1928. The total was 3,608,700 pounds against 505,700 in April. Bofore soasonal adjustment, the export of canred salmon was practically maintained in May. a modorato incroaso was shown in tho production of automobile tiros, tho index moving up from 63.8 to 65.5. A marked gain in the imports of orudo rubbor for manufacturo zad to the gain in the index from 65.3 to 125.3 . The production of boots and shoes showed an adjusted gain in the last month for wich statistios are available.

Imports of raw matorial by the textile industry were relatively heavy in May, the index moving up from 83.8 to l22.2. The imports of raw ootton were groator than in May 1935, while the imports of wool at 3,084,000 pounds after soasonal adjustmont wore greater than in any othor month during the post-war poriod.

The production of nowsprint was 267,067 tons against 258,721 in April. Tho output was groator than in any other May in the last seventeen yoars. Exports of wood pulp were heavy, the index moving up from 77 to 88. Tho gain in tho exports of planks and boards was not equivalent to the soasonal tendency, the total havinf boon 136,894,000 foet against 107,949,000 foet in April. The exports of shingles were in oxoess of 198,000 squares, but the gain over April was loss then normal for the soason. The net result was that the forostry index recoded from 124.0 in April to 113.0 in May. While the output of steel ingots was less than in April, a considerable load was show over any other May since 1930. The seasonally adjusted gain in pig iron production was $2 \frac{1}{2}$ p.c., and tho total was groater than in any May since 1930. The output of automobiles declinod contrary to the seasonal tendency. The total was 20,006 units
against 24,951 units in April. A considorablo sain was shown in the imports of crudo potroleus indicative of the conditions in the oil industry. The total was 103,517,000 gallons against $54,143,000$.

While tho now businoss obtainod by tho construotion industry romains at a relatively low lovol, adjusted gains were shown. The index of contracts awardod movod up from 29 to 35.6, while building permits showod an inerease from 21.1 to 25.5. The railroad froight movomont mado a rolatively poor showing. In May, 190,068 oars woro loaded against 193,067 in spril. The index roceded from 82.8 to 74.1. Tho oxtornal trade was a bright spot in tho month undor roviow, imports showing an adjustod gain of $10 \frac{1}{2} \mathrm{p} \cdot 0$. Tho total was $\mathbf{4} 59,013,000$ against $342,223,000$ in April. Tho total was greater than in any May sinoe 1931, whilo oxports showed an adjusted deolino from april, tho amount was groator than in any May sinco 1929.

Indoxos of Businoss Oporations in May 1936 oomparod with the proceding month $1926=100$

|  | April 1936 | May 1936 | Inoraase t Docroaso - |
| :---: | :---: | :---: | :---: |
|  |  |  | Por cont |
| Common stocks | 115.9 | 112.8 | - 2.7 |
| Tholesale pricos | 72.2 | 71.8 | - 0.6 |
| Invertod index of bond yields | 143.9 | 145.3 | + 1.0 |
| * Bank deposits | 111.2 | 113.7 | + 2.2 |
| Copper oxports | 537.3 | 438.4 | - 18.4 |
| Nickel exports | 416.2 | 266.2 | - 36.0 |
| Gold shipmerts | 243.1 | 196.5 | - 19.2 |
| Silvor shipments | 54.1 | 88.2 | +63.0 |
| Foodstuffs | 87.8 | 97.9 | + 11.5 |
| Sugar manufacturod. | 59.1 | 90.0 | + 52.3 |
| Cheese oxports | 52.7 | 106.2 | +101.5 |
| Canned saimon exports | 95.3 | 80.1 | - 15.9 |
| Newsprint production | 163.4 | 163.8 | + 0.2 |
| Wood pulp exports | 77.0 | 88.1 | $+14.4$ |
| Stoel production | 155.6 | 130.6 | - 16.1 |
| Pig iron produotion | 83.6 | 85.6 | + 2.5 |
| futomobile production | 106.4 | 83.8 | - 21.2 |
| Carlondings <br> * preooding month | 82.8 | 74.1 | - 10.5 |

## Crop Conditions

In the last two wooks there has boen an appreciable bettorment in crop oonditions in most parts of the Dominion, but there is now a general need of more rain and warmer weather. The growth of spring-sown crops is still backward, particularly in Now Brunswick, eastern Quoboc, northern Ontario and in parts of Alborta. Fasturos aro in unusually good condition, and eastorn fiolds contain a high proportion of olovor. The first hay has beon cut and a fine return is assurod in all sections, excopting some western drought aroas. Tho damaging offoct of May frosts to fruits and borcios in tho Naritime and Eastorn Provincos seoms to be less sorious than antioipatod.

Cool weather and limited rainfall in the Prairio Provinces during tho past wook have brought complaints of slow crowth, but the main whoat crop has maintainod its promiso of near-avorage yiolds. Anothor general rain, followed by hicher temperaturos would be welcome, particularly to lato-sown fields that are showing uneven growth at prosent. In British Columbia, frowth of all crops hes been rapid during the recent poriod of dull and rainy woather; hoat and sunshine aro now necessary to bring many orops to maturity.

## Building Permits in May

The value of building pormits issued in May in 58 oitios wes $\$ 4,161,000$ compared with $\$ 3,196,000$ in April and $\$ 4,728,000$ a year ago. The valuo of the building authorized In the first five months of 1936 was $\$ 12,915,000$ compared with $\$ 19,536,000$ in the same period last year.

Indexes of Business Operations in May 1936 Compored mith the Preceding Month 1.926=100

Common St ocks
Tholesale Prices

Inverted Index of Bond Yields
$x$ Banir Deposits

Copper Exports

Nicko? Frports

Gold Shipments

Silver Shipments

Foodstuffs

Sugar Manufactured

Cheese Exports

Canned Salmon Exports

TTewsprint Production

Toodpulp Exports

Steel Production

Pig Iron Production

Automobile Production
carloadings
x Preceding month


## Canada's Ilace in International Trade

Canada in the calendar year 1935 occupied sixth place in total international trade, rising from eighth place in 1934 and ninth place in 1933. Canada was in fifth plaoe in exports in 1935, fifth in 1934 and sixth in 1933. This Dominion was ninth in imports in 1935, ninth in 1934 and eleventh in 1933.

The followine, were the nine leading countrios in 1935 in aggregate international trade: United Kingdom $\$ 5,555,000,000$, United States $\$ 4,301,600,000$, Germany $\$ 3,410,900,000$, France $\$ 2,414,500,000$, Japar $\$ 1,408,100,000$, Canada $\$ 1,362,500,000$, Belgium $\$ 1,212,800,000$, Netherlands $\$ 1,096,800,000$, British India $\$ 1,082,600,000$. The rine leading countries in' 1934 were: United Kingdom $\$ 5,375,700,000$, United States $\$ 3,704,100,000$, Garmany $\$ 3,361,000,000$, France $\$ 2,657,300,000$, Japan $\$ 1,295,600,000$, Belcium $\$ 1,251,900,000$, Netherlands $\$ 1,167,-$ 200,000 , Canada $\$ 1,159,700,000$, Italy $\$ 1,093,200,000$.

The following were the nine leading exporting (domestic) countrias in 1935: United States $\$ 2,253,000,000$, United Kingd om $\$ 2,098,300,000$, Germany $\$ 1,727,300,000$, France $\$ 1,025,800,000$, Canada $\$ 825,300,000$, Japan $\$ 707,900,000$, Belgium $\$ 584,200,000$, British India $\$ 584,100,000$, Areentina $\$ 516,300,000$. Nino leading exporting countrios in 1934: United States $\$ 2,080,900,000$, United Kingdom $\$ 1,976,800,000$, Gormany $\$ 1,625,100,000$, France $\$ 1,158,400,000$, Canada $\$ 653,300,000$, Japan $\$ 631,500,000$, Bolgium $\$ 620,000,000$, British India $\$ 558,400,000$, Netherlands $\$ 474,800,000$.

The following were the nine leading importing countries in 1935: United Kingdom $\$ 3,456,700,000$, Unitod Statos $\{2,048,600,000$, Germany $\$ 1,683,000,000$, Franoo $\} 1,388,700,000$, Japan $\$ 700,200,000$, Notherlands $\$ 637,200,000$, Italy ( 12 months ended Septombor 30) $\$ 635,-$ 000,000 , Belgium $\$ 628,600,000$, Canada $\$ 537,200,000$. Nine loading importing countrios in
 France $\$ 1,498,900,000$, Natherlands $\$ 692,400,000$, Japan $\$ 664,100,000$, taly $\widehat{\$} 650,100,000$, Belgium $\$ 631,900,000$, Canada $\$ 506,400,000$.

Canada's Iosition in Intornational Trado since 1920
Canada's position in intornational trade since the calondar yoar 1920 is as follows:

| Calendar Year | Total Trade | Import Trado | Export Trade |
| :---: | :---: | :---: | :---: |
| 1920 | 4 | 5 | 1 |
| 1921 | 5 | 8 | 1 |
| 1922 | 5 | 7 | 5 |
| 1923 | 5 | 6 | 6 |
| 1924 | 6 | 10 | 6 |
| 1925 | 6 | 8 | 6 |
| 1926 | 5 | 7 | 5 |
| 1927 | 5 | 5 | 5 |
| 1928 | 5 | 5 | 5 |
| 1929 | 5 | 5 | 5 |
| 1930 | 5 | 5 | 6 |
| 1931 | 7 | 8 | 7 |
| 1932 | 7 | 9 | 5 |
| 1933 | 9 | 11 | 6 |
| 1934 | 8 | 9 | 5 |
| 1935 | 6 | 9 | 5 |

## C.I.R. Securities

C. I. R. Securitios outstanding on Decombor 31, 1935, totallod $3971,649,170$ as against S990,118,670 in 1933 and $\$ 659,231,787$ in 1922, acoording to a roport issuod today doaling with Revenues and Expenses of that Railway since 1923.

## C.N.R. Long-Term Debt

The long-term debt of the Canadian National Railways on Docember 31, 1935, was $\$ 2,809,472,322$, of which $1,654,693,322$ was due to the Domini on Govornment and $\mathbf{~ 1 , 1 5 4 , 7 7 9 , -}$ 000 due to the public. In 1922 the total was $81,822,840,487$, of which $31,018,337,343$ was due to the Dominion govormmont and $\$ 804,503,144$ due to the public, according to a report on Canadian National Railways from 1923-1935 issued today.

Revenue froight loadod at Canadian stations and recelved from foreign connootions by Canadian railways during March amounted to $5,720,778$ tons as against $5,299,288$ tons in March last year.

Railway Revenues in March
Gross revenues of Canadion railways in Maroh amounted to $\hat{\beta} 25,535,000$, an inerease of $\$ 1,668,000$ over March last year. This was the sixth consecutive month to show an increase over the corresponding month of the previous year. The increase in operating expenses was $\$ 1,569,000$ and thus the net revonue was increased by $\hat{\$} 99,000$.


#### Abstract

Canadion National gross revenues in Maroh rose from $111,476,000$ in 1935 to $311,847,000$ but oporating oxponsos incroased by $\widehat{\$} 476,000$, roduoing the operating inoomo to $\$ 137,000$. Canadian iacific gross revenues increased from $89,463,000$ to $\$ 10,613,000$ and with an increaso in operating oxpenses of only $\{854,000$ net revonues were increasod by $\hat{2} 296,000$ and the operating income from ${ }^{2} 1,199,000$ to $1,828,000$.


## Canada's Exports in May

Canada's domostic exports in May were of the value of $\$ 83,819,751$ comparod with $\hat{\gamma} 65,498,251$ a year ago, an inorease of $\hat{3} 18,321,500$ or 28 per cent. Exports to British Empire countries amounted to $840,867,687$ compared with $\$ 31,979,090$, an incraaso of $\$ 8,888,597$ or 28 per cent; while exports to foreign countries amounted to $\$ 42,952,064$ compared with $\$ 33,519,161$, a gain of $\widehat{\forall} 9,432,903$ or 28 per cont.

Exports to the Unitod Kingdom in May amounted to $34,253,232$ ompared with $325,454,263$, an inorease of $88,798,969$, or 34 per cent; while exports to the United States ageregated $\$ 28,546,777$ compared with $\widehat{\beta} 26,007,920$, an increase of $\$ 2,538,859$ or nino por cont. There were several remarkable increases in exports to foreign countries. Shipmonts to Greeoe rose from $\$ 1,578$ to $\$ 762,614$, to Franoe from $\$ 665,683$ to $\$ 1,500,183$, to Boleium from
 § $1,986,078$, and to tho Notherlands from $\$ 387,635$ to $\$ 2,101,096$.

The following wore the exports to other leading Empire countries, with the 1935 figures in brackets: Australia ( $\widehat{\delta 1,057,207) ; ~ B r i t i s h ~ W e s t ~ I n d i o s ~} \$ 821,611$ ( $\widehat{\$} 777,397$ ); Nowfoundland $\widehat{3} 607,265(\hat{2} 654,214)$; New Zealand $\$ 561,337(0522,215)$; Irish Free State 333,032 ( 0411,588 ); British India $\$ 255,856$ ( $\widehat{190} 1965$ ); Straits Sottlements $\$ 141,203(\$ 295,149)$; Bermuda Southern Rhodesia $134,141(358,767)$; Hong Kong $\hat{3} 99,904(\hat{1} 134,048)$; Malta $30,183(\hat{3} 19,642)$.

Exports to other leading foreign countries wore: Norway $\$ 849,165$ ( 3583,447 ): Germany $3586,753(\$ 456,055)$; Brazil $\mathbf{~} 528,798(\widehat{3} 265,829)$; irgentina $3323,774(3320,535)$; China $\$ 476,844(5520,144)$; Dommark $1118,153(\widehat{\$} 168,550)$; Finland $\widehat{Y} 135,829(\widehat{\$} 28,834)$; Moxico $\$ 179,919$ ( 123,688 ); Mortuguese Africe $129,640(181,963)$; Spain $365,547(3268,022)$; Sweder $\widehat{\beta} 168,274$ ( 770,161 ); Ihzippines $109,469(362,327)$.

## Canada's Loading Markets in Nay

The following wore Canada's fifteon leading markets in Mays United Kingdom $\hat{\imath} 34,255,000$, United States $\widehat{\$} 28,547,000$, Bolgium $\hat{\beta} 3,228,000$, Notherlands $\widehat{\$} 2,101,000$, Japan $\$ 1,986,000$, iustralia $\$ 1,943,000$, Franco $\widehat{\$}, 500,000$, British South Africa $\hat{\$} 1,216,00$, Norway $\widehat{8} 49,000$, British West Indies $\widehat{\$} 82,000$, Greeoe $\$ 763,000$, Newfound and $\widehat{\$} 67,000$, Gormany $\hat{\$} 587,000$, New Zoal and $\$ 561,000$, Brazil 3529,000 .

Exports to the Unitod Statos as Affected by Trade ifgrements

Domestic exports to the United States of principal commodities affocted by the CanadaUnited States Trade igreoment which bocame offective on January 1 amountod to $\widehat{\$ 18,364,187}$ In May, out of a total of $\hat{3} 28,546,779$, compared with $\$ 15,604,553$ out of a total of $\$ 26,007,920$ a yoar ago. The increase in these leading commoditios was 17 por oont whilo the increase in the grand total export was nine per cont. During the fivo months in which the agreement has boon in operation the export of these principal commoditios amounted to $\$ 80,544,237$ out of a total of $\hat{\$} 140,373,858$, compared with $\$ 63,980,103$ out of a total of $\$ 130,003,719$ in the same poriod of 1935. The increase in these special cormoditios in the five months was over 25 per cent, the increase in the aggregate export boing over seven per oent.

During the five-month poriod the oxport of whiskey rose from $4,036,000$ to $\downarrow 3,902,000$; cattle over 170 lb . waight from $33,440,000$ to $35,174,000$; horses from $\$ 305,000$ to $\hat{\$} 1,348,000$; farm implemonts from $\hat{\beta} 544,000$ to $\hat{\$} 922,000$; choese from $\} 30,000$ to $\$ \leq 28,000$; potatoes from 3178,000 to 364,000 ; poultry from $\widehat{\$ 3,000}$ to $\$ 56,000$.

## May Export of Whoat to the United Kingdom

The export of whoat to the United Kingdom in May amounted to 17,179,222 bushols valued at $313,295,945$ compared with $9,272,511$ bushels at $87,804,522$ a yoar aco. The amount to the Unitod States was 1,537,591 bushels at $\widehat{\beta 1,126,961 \text { compared with } 383,671}$ at $\$ 300,393$. The total to othor countries was $8,600,170$ bushels at $\widehat{3} 7,251,207$ as against 2,333,709 at $\widehat{1,976,098}$ last year, making a grand total for the month of 27,316,983 bushols at $\hat{\imath} 21,674,113$ comparod with $11,989,891$ at $\hat{\imath} 10,081,013$ in Mny, 1935.

## Nay Theat Flour Export to the United Kingdom

The oxport of whoat flour to tho United Kingdom in May amountod to 217,235 barrols valuod at $\widehat{3} 866,959$ compared with 174,469 barrels at $\$ 649,503$ a yoar ago. The amount to the United States was 14,226 bariels at $\$ 45,010$ as against 11,962 barrels at $\hat{\beta} 36,169$. The total to other countrios was 217,192 barrels at $\hat{8} 879,205$ compared with 196,790 at $\hat{\beta} 800,332$, making a grand total of 448,653 barrels at $\hat{\forall} 1,791,174$ oomparod with 383,221 at $31,486,004$.

Export of Coarse Grains in May
The export of oats in May was 801,573 bushels valuod at $\$ 255,121$, compared wiith $1,593,312$ bushols at $\$ 606,780$ a year ago. Rye amounted to 988,955 bushols at $\mathbf{Y} 160,131$ compared with 17,142 at $\$ 8,571$. Barley amountod to 815,519 bushels at 3390,511 as against $1,380,869$ at $\$ 865,291$. Most of the ooarse grain exports went to tho United Kingdom.

Wheat Stocks and Movoment
Canadian wheat in storo on June 12 amountod to $150,997,391$ bushols comprod with the revised figure of $156,740,963$ a weok ago and $199,492,880$ for the wook of Juno $14,1935$. Stocks of Canadian whont in the United Statos amountod to $14,059,844$ bushols comparod with $14,697,265$ and $9,347,363$ bushols. Wheat in transit on the lakes amountod to $3,164,530$ bushels oompared with $4,313,210$ a woek ago and $2,469,165$ last year. There woro $4,574,171$ bushels of whoat in rail transit on Junr 12, 1936.

Overseas export oloarances of wheat amounted to $5,217,852$ bushels during tho week ending June 12, compared with $6,565,898$ in the provious week and 782,550 in tho same weok last year. Imports of Canadian wheat into the United States for consumption and milling in bond for ro-oxport during the latost week were 817,000 bushels compared with 263,000 last year. Total overseas export olearances fram August 1 to June 12 mountod to 143,247,354 bushels comparod with $106,280,986$ in the same period of the previous yoar. United States imports of Canadian wheat in the same periods were $41,748,554$ bushels and $23,564,138$ bushels, respectively.

Wheat markotings in the Irairie Frovinoes for the weok onding Juno 5 amountod to $2,407,290$ bushels oomparod with 1,973,815 in the previous week, and 2,033,334 in the corresponding week of 1935. Total marketings for the forty-four wooks onding Juno 5 amounted to $205,546,076$ bushels ocmpared with $209,105,762$ in the same poriod last yoar.

## Fur Eroduction

The value of the raw fur produotion of Cenada in the soason 1934-35 was $12,705,000$, an incroass of $\$ 355,000$, or three per oont over tho preooding season, and an incroase of $\$ 2,400,000$, or 23 por cont ovor the season 1932-33.

The increase in total value over the season 1933-34 is due to the larcor production of silver fox polts, this kind showing an inorease in number of 16,878 or 16 por cont and an increase in value of 3633,000 or 17 per oent. Silver fox has shown an almost continuous annual inoroase from 1920. The highest evorage value for silver fox polts was \$152 in 1920-21 and tho lowest \$29 in 1931-32. In 1934-35 the averago valuo was \$36. Last year mas tho fivstr time since 1927-28 that the number of musierat polts has been less than two million.

The sharp increase in Canada's domestic exports in Nay, which rose from $665,498,000$ the year beforo to $883,820,000$, was duo largely to the advance in wheat shipmonts abroad, especially to the Unitod Kingdom, but there woro othor important factors and thoro were inoreases almost along tho whole line of Canadian commeroial products.

This is mado olocrer by comparing the May oxports of all commoditios oxcopt whoat with the oxports of a yoar ago. Deducting wheat, the export of May 1935 was $\$ 55,417,000$; in May, 1936, it had rison to $\$ 62,246,000$, a gain of $\$ 6,829,000$ or ovor 12 per cont.

However, the whoat export of last month was the most important factor in the inoronso. It amounted to $\widehat{\$ 21,674,000}$ and it was more than doublo that of a year ago. The amount to Groat Britain was $113,296,000$ and to the Unitod States ${ }^{4} 1,127,000$. The total wheat oxport in May was ovor 25 por cont of the total of all commoditios sent abroad.

Copper at $\hat{\beta} 3,632,000$ was an incroase of ovor one million. The anount to tho Unitod Kingdom alone was $\$ 2,210,000$ which was just about double that of a yonr ago. Nickel advancod to $\$ 3,192,000$, an increc.so of $\widehat{\$} 791,000$. More than half of the niokol, or \$1,939,000 wont to the Unitod States. Newsprint at $99,526,000$ was a grin of 3789,000 . Ilanks and boards at $\$ 2,780,000$ inereased by $\$ 443,000$, the ohi ef buyers being the United Kingdom at $\$ 1,191,000$ and the United States at $\$ 1,110,000$. Whiskey to the Unitod States at $\$ 2,058,000$ increased about one million dollars.
m The cattle export at $\widehat{\zeta} 1,878,000$ was a gain of $\$ 541,000$ due to hoavy buying by the United States at $\hat{\mathbf{Y}} 1,703,000$, Choose made an oncouraging inoroaso from $\$ 162,000$ to $\$ 437,000$. Wheat flour also rose from $\$ 1,487,000$ to $\$ 1,791,000$, nearly half of it going to the United Kingdome lieats at $\$ 2,947,000$ increased by $\$ 59 \%, 000$, tho chiof purchaser as usual being the United Kingdom at $\$ 2,597,000$.

There woro increases in rubber, sugar, vegotables, butter, unmanufactured lonther, raw furs, cotton, rags, raw wool, shingles, wood pulp, farm implomonts, iron pigs and ingots, raw gold, lead, silvor, asbestos, coal, fortilizors, eloctrical onorgy and films. Thore wore decreasos in the oxport of fruits, barley, fish, raw hidos, bindor twine, pulwood, squaro timbor, automobilos and parts, hardware and outlory, iron tubos and pipes, aluminium, fold bullion, petroleum, acids, soda and comeonds, and sottlors offeots. Settlers: effects to the United States iropped from 2208,000 to $\$ 158,000$.

Retail Trado in Cannda in 1935
Substantial cains in businoss wore recorded in some lines of retail trade in 1935 und mederate gains in othors, eccording to a preliminary compilation of returns rooeivod from some 12,000 indopondent retail merohants. Figures for chain stores are not includod and will be given separatoly. For the second consecutive yoar, motor vehiclo dealors report the greatest improvement in trade, the aggregate business of those firms whose sales are included in the yoarly comparison showing an incroase of 20 por cont over tho emount reported by the same componies in 1934. Tho inorease in sales of now cars was much largor than that boing 37 per cont in number and 33 per cont in valuo.

Othor lines of businoss reporting marked improvement wore, in the main, those which experienoed the rreatost decline prior to 1934. Radio and music store salos showed an improvement of 13 por cont; furniture store soles were up 11 per cent, and jowellory storo sales were up nine。
m. Grocery stores reportod a slight improvement of over one per cent. Combination stores (those sellinc both groceries and moats) wore up nearly three por cent, while meat market sales showed an increase of over six por cent.

Sales of mon's clothing stores were up seven por cent; family olothing storos five por oent; shoe storos three per cent, and drug stores four per cont. Slight docreases in 1935 bolow the procoding yoar were reportod by coal and wood yards, tobacco stores and stands, and women's apparel and aocessorios stores.

Whila the figures fiven aro proliminary, they are sufficiontly ropresentative to show that British Columbia oxperiencod a greater revivnl in retail trode in 1935 than did any of the other provincos.

Gold Troduction in April
Canadian fold production in April amounted to 299, 269 ounces ccrpared with 299,102 in March and 245,697 in April, 1935. Production during the first four months of 1936 at $1,142,347$ ounoes was 18 por cont abovo that of the samo period last year. Jowellory and scrap recoived at the Royal Canadian Mint in April had a gold contont of $3, t_{2} 4_{4}$ ounces and the quantity during the first four months wos 11,618 ounces.

The followine was tho April production by provinoes with the March ficuros in brackets: Ontario 196,015 (196,678) ounces, Quoboc $56,798(54,953)$, British Columbia 30,903 (32,610), Manitobe and Saskntchowan 14, 046 (13,773), Nova Sootia 963 (783), Yukon 544 (305).

The avorago prico of cold in April in Canadian funds was 33.15 por ounco, at which price the Canadian output was worth $\$ 10,519,305$ compared with $\$ 10,501,471$ in March at 35. 31 por ounce.

## World Iroduction of Gold

World production of gold in March is estimated at 2,672,000 ouncos comparod with 2,673,000 in February. The South African production at 913,000 was ovor two pror cent lower. In the Unitod States, including the Ihilippines, the production wis 316,064 ounces.

Salos and Purohasos of Socuritios
Betwoen Canada and Othor Countrios
The intornational trade in securitios in April was smallor than in any month since July, 1935. Sales to the United States in April wore $\widehat{16,853,198}$ oomparod with $\widehat{\text { O }}$. $4,403,261$ in March, while purchasos from the United Statos wore $\$ 15,371,360$ compared with $\$ 20,041,317$ in March. Sales to Groat Britain were $\$ 2,685,752$ in April and $\widehat{\$ 4,136,831 \text { in March, while }}$ purchases from Great Brttain doolined from $\widehat{\forall} 4,554,205$ in March to $\widehat{3}, 353,340$ in April.

## Consumption of Coke

The apparent consumption of coke in Canada during 1934 amounted to 3,061,000 tons compared with 2,597,000 in 1933. The distribution by aroas was as follows: Ontario 1,386,000 tons, Queboo 272,000, Western Irovinoes 82,000, Maritimes 47,000. The balance was used in industrial conoorns. However, any intorprovincial shipments hnve not boon taken into oonsideration.

Cement Production
Iroduotion of fortland / during March was 167,129 barrols comparod with 94,602 barrels in February and 130,747 in March 1935. Shipments during the first quartor of 1936 totalled 358,243 barrols or 40 per cent above the quantity shippod in tho same period of 1935.

## Varioty Storo Chains

The upward trend in varioty chain store business, in evidonce sinue tho sprimg of 1933, was continued in 1935 when 14 chain companios with 390 individual storos had aggregate sales of $\$ 37,914,000$. This amount reprosents an increase of six per cent in value over the $\$ 35,646,000$ reoorded in 1934 and only 3.7 per oent below the amount of business transacted by variety store ohains in 1930, the first yoar for which omplete data are availablo.

## Argentino Crop Conditions

The correspondent of the Dominion Buroau of Statistios in Buonos Aires reports as follows on the Argontine grain situation under date of June 1: "Weathor appropriate to the autumn season, with ample rains, characterized tho month of May. Thore wore lieht frosts in the south twice during the month. The work of gathering the maizo orop has beon made difficult by the rains, and the prooipitation and atmospheric humidity havo interrupted the sholline and also held up the movoment to the ports. Althourh intermuptod by the rains from time to time, the work of preparing the land for the new orop of wheat and linsood has genorally sone ahoad undor oxcollont conditions and is now woll ndvencod.

In the oarly districts good progross has boen mado with the sowing of whoat. Should favourable conditions continuo, it appaars quito likoly that there will bo an incroased acreenge placed undor whent and linseed, especially the former, this season."

Summary of Canal Traffic
Freight traffic through the Sault Sto. Mario Canals, Canadian and Unitod States locks during May was the hoaviost sinco 1930, amounting to 7,064,039 tons as against 4,974, 285 in May last year. Total froight tonnage using the Felland Ship Canal amountine to 1,618,426, recordod an incronso over last year of 496,675 tons. Large incraases in barloy, wheat, wood pulp and pulpwood were the main factors in inoreasing tho total tomafe using the Sto lawronce Canals from 919,021 tons in May last yoar to 1,300,182.

Reports Issuad During tho Mook

1. WeekIy Indox Numbers of Tholesale Frices.
2. Building Formits in May.
3. Traffic Report on Railways of Canada, March.
4. Advaines Roport on the Fishorios of Nova Scotia, 1935.
5. Canadian National Railways, 1923 - 1935.
6. Canadian Facific Railway, 1923 - 1935.
7. Index Numbers of 23 Mining Stocks.
8. Tolographic Crop Roport, Canada.
9. Railway Rovonues in Marcho
10. Gold Production, April.
11. Sales and Purchasos of Socurities Betwoen Canada
and Othor Countrios, April.
12. Summary of Exports of Canadian Grains and Flour, May.
13. Surmary of Canada's Domestic Exports, May.
14. Car Loadines on Canadian Railways.
15. Irioos and Prioo Indoxes, Nay.
16. Advance Report on Fur Iroduction, 1934-35.
17. Varioty Storo Chains, 1935.
18. Coment, Clay Ircducts and Lime Iroduction, Maroh.
19. Consumption of Coko, 1933 and 1934.
20. Indox Numbers of Security Irices.
21. Canal Statistics, 1935.
22. Grain Situcition in Argentina.
23. Ireliminary Report on Rotail Trade, 1935.
24. Canadian Grain Statistics.
25. Sunmary of Canal Traffic, May.
26. The Blue Printing Industry, 1935.
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