Ottawa, Saturday, July 4, 1936.

Economic Indox was noarly maintained fram the proccding wook and showod a gain of ton p.c. ovor samo wook of 1935

The economic index was practically maintainod at the high level of the procoding wook. Bank cloarings was the only one of the six factors to show a decline from the preceding weok; tho inverted index of bond yiolds having boon unchanged. Minor advanoes were shown in carloadings and wholosale prices, while the indox of common stock prices increased 1.4 p.c. Spoculative trading was at a considerably higher level than in the preceding weok. The not rosult was that the oconomic indox stood at 108.3 against 108.4 in the weok of Juno 20, a docline of 0.1 p.c.
is each of the six major factors showed important gains over the same weok of last year, the economio index recorded an advance of 10 p.c. in the twelve-month camparison. Gains of about 11 p.c. wero show in the invorted indox of bond yiolds and in bank clearings. Tho levol of common stook prioes was 25.3 p.c. highor and speculative trading showod a marked increaso. The gain in carloadings was noa:ly 5 p.c., whilo wholosalo pricos woro up about 2 poc. The index in the weok of June 27 was 108.3 against 98.5 in the same wook of last yoar.
iffer the first wook of the yoar, the economic index moved up sharply for about two months. The doclining trond from March to May was mostly offset by the strong movoment in June. The first half yoar consequontly onded on an optimistic noto. During the six months the oconomic indox avoraged 106.1 compared with 100.0 during the same poriod of 1935. The gain of 6.1 p.c. roprosents the bettorment in goneral ooonomic conditions over tho first half of 1935.

Carloadings showod a slight gain in tho 25 th week, the index having been 72.7 against 72.5 in the procoding wook. During tho first 25 wooks of the prosent year, tho total freight movement was $1,078,900$ cars against $1,068,500$ cars in the samo poriod of 1935. Tho acooloration in the grain movement was the main factor in the increase.

Tholesale pricos romainod in the stabilization zono characteristic since January 1934. if moderate upward trond was shown during Juno, tho index in the week of June 26 having show an incronso of 0.1 p.c. ovor tho procoding wook. The gain in whoat pricos was an influence in raising the June indox of wholosale prices. The avorago for No. 1 Manitoba Northorn wheat was $83 \frac{2}{2}$ conts por bushol against 80 cents in the procoding wook. Barley and ryo also rocorded advances, whilo oats and flax wore slightly lowor. Livestook prioos advancod at Toronto. On the Naw York motal markots tin and zine showed deolines, while copper, lead and silver wero maintainod.

The invorted index of bond yiolds remained unchangod in the woek onding June 26. The trond was strongly upward during the first six months of 1936, a now high levol for thirty years having been rocched in tho lator part of June.

Common atook prices wore strongor in tho wook of June 25 following tho advancos in the two procoding wooks. The index was 119.7 against 118.1 in the week of Juno 18. Subgroups for stool, food and beveragos showod doclinos, whilo other industrial groups were higher. The indox of 19 powor and traction stocks advancod from 65.4 to 66.2.

Wookly Economic Indox with the Six Compononts
1926-100

|  | Weok Endod | Car <br> load $\text { ings } 1$ | $\begin{aligned} & \text { Wholo- } \\ & \text { sale } \\ & \text { Iricos } \end{aligned}$ | Indox of Invortod Bond Yields2 | Bank Cloarings 3 | Tricos of <br> Cormon <br> Stocks | Sharos Tradod | $\begin{aligned} & \text { Economio } \\ & \text { Index } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | 29, 1985 | 69.3 | 71.3 | 136.2 | 91.2 | 95.5 | 109.2 | 98.5 |
| June | 20, 1936 | 72.5 | 72.4 | 151.1 | 105.5 | 118.1 | 130.6 | 108. $\frac{1}{}$ |
| June | 27, 1936 | 72.7 | 72.7 | 151.1 | 101.5 | 119.7 | 156.9 | 108.3 |

1. The indox of carloadings is projected forward ono wook to correspond with tho practioe in computing the oconomic index. 2. Cost of a fixod not income in porpotuity from Dominion long-torm bonds dorivod by taking the rociprocal of tho Bureaurs indox of bond yields. 3. Bank oloarings wore smoothod by taking a throo woeks moving avorago for the purpose of eliminating irrogular fluotations of the Bank of Canada.

Tho banking situation was chnracterized in May by a furthor gain in soourity holdings. The adjusted incrense ovor tho ond of ipril was noarly two por oont, whilo a markod increaso of nonrly 34 p.o. was rooordad ovor tho samo dato of 1935.

Tho declino in demand coposits was considorably greator than normal for tho soason, whilo recossion was shown in notico doposits from tho high lovol of April 3). Curront loans after seasonal adjustmont showed a decline of $3 \mathrm{p} \cdot \mathrm{o}$. The standing was $15 \mathrm{p} \cdot \mathrm{o}$. below the same date of last your.

Call loans in Canada showod further incroaso in May, being 6.3 p.o. groater than on May 31, 1935. Call loans elsewhoro showod doclinos in both comparisons.

Notes in the hands of the public wore computod at $175,820,000$ against $\$ 169,923,000$ at the end of April and $\$ 160,296,000$ on May 31, 1935.

Banking Factors -- in Dollars

|  | $\begin{aligned} & \text { Actual } \\ & \text { Way } 1936 \end{aligned}$ | $\begin{aligned} & \text { Amounts } \\ & \text { May } 1935 \end{aligned}$ | $\begin{aligned} & \text { p.c. } \\ & \text { Inc. } \\ & \text { Dec. } \end{aligned}$ | $\begin{aligned} & \text { Indoxas } \\ & \text { Spril } 193 \end{aligned}$ | $\begin{aligned} & 1926 \times 100 \\ & 6 \quad \text { Mny } 1936 \end{aligned}$ | $\begin{aligned} & \text { p.c. } \\ & \text { Inc.t } \\ & \text { Doc.- } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Demand Doposits | 578,298,032 | 561,208,233 | $+3.0$ | 112.7 | 105.8 | - 6.1 |
| Notice Doposits | 1,526,915,696 | $12446,488,415$ | $+5.6$ | 114.2 | 113.6 | - 0.5 |
| Current Loans | 699,774,131 | 824,125,882 | -15.1 | 76.3 | 74.0 | - 3.0 |
| Security Holdings | 1,345,191,994 | 1,004,513,185 | +33.9 | 246.2 | 250.8 | +1.9 |
| Call Loans, Canada | 87,167,995 | 81,981,322 | $+6.3$ | 60.0 | 63.4 | + 5.7 |
| Call Loans, Elsewhere | 58,322,836 | 71,213,244 | -18.1 | 27.1 | 23.3 | -14.0 |

Improvoment in Economic Conditions in the First Fivo Months
Marked bettemont in Canadiar oconomic conditions was indioatod by the standing of major factors in the first five months of 1936. Gonoral incroases wore shown in the six major factors ovor the samo poriod of last yoar.

The index of the physioal volume of business avoraged 106.4 in the first fivo months of 1936 , a gain of 7.7 p.c. over 98.8 , tho standing in the samo poriod of last your. The business index is basod on 45 factors relating to tho trend in mineral production, manufacturing, construction, oloctric power and distribution. The factors are individually adjusted for soasonal tendencios and expressed as a porcontage of the monthly average for the base your of 1926. The markodly higher levol of this index during the prosent yoar indicatos tho oxtont of tho aocoloration in businoss and productivo oporations.

The index of oammon stock prices averaged 115.9 in the first five months of 1936. This compares with 88.2, the low lovel during the same period of last yoar. Tho gain in this comparison was consoquontly 31.4 p.c. Mining stock pricos avoragod 15.5 p.c. higher, the ind ex being 146.5 compared with 126.8 .

Dominion bond prices reached an extromely high lovel in May, the invortad indox of bond yiolds averaging 142.3 in the first fivo months of the year. The gain over 139.2, the average for the same poriod of the preceding year, was 2.2 p.c., a now high point for about 30 yoars having boon raached in recont months.

Bark debits woro $\hat{1} 14,111,000,000$ in the first five months of 1936 compared with Q12,506,000,000 in the same months of last year. The gain tas thereforc $\hat{\beta} 1,305,000,000$ or $12.8 \mathrm{p} . \mathrm{c}$. Each of the five oconomio arcas showed incroases in this comparison.

Tho genoral indox of omployment averaged 4.1 p.c. greator in the first six months of 1936 than in the same pariod of 1935. The average on the 1926 basc was 99.2 comparod with 95.3. The indox of manufacturing, practically unaffected by unomployment roliof, showod a gain of 7.8 p.c., the avorago boing 100.3 comparod with 93.0 . The indox of mining omployment was 129.3 comparod with 118.5, a gain of 9.1 p.c. The gain in the indox of employment in retail and wholosalo trade was $4.3 \mathrm{p} \cdot \mathrm{c}$.

Statistios Illustrating tho Economic Situation of Canada in tho First Fivo Months of 1936 compared with the Same Foriod of 1935

|  | 1935 | 2936 | Inaroaso + <br> Dooroase |
| :---: | :---: | :---: | :---: |
| General Economic Situation |  |  | Per Cont |
| Index of Thysical Volumo of Business | 98.8 | 106.4 | + 7.7 |
| Wholesalo Irices | 72.0 | 72.4 | $+0.6$ |
| Index of Common Stook Iricos | 88.2 | 115.9 | $+31.4$ |
| Shares Tradod Montroal \& Torcnto - Numbor | 5,386,356 | 10,093,691 | + 87.4 |
| Inverted Bond Yiolds, Dominion | 139.2 | 142.3 | + 2.2 |
| Mining Stock Iricos | 126.8 | 146.5 | $+15.5$ |
| Bank Debits 8000 | 12,505,825 | 14,111,283 | $+12.8$ |
| Irocuction and Gonoral Business - |  |  |  |
| Mineral Iroduction, 1926m100 | 146.3 | 169.4 | $+15.8$ |
| Copper Exports Pounds | 1,394,090 | 1,586,214 | $+13.8$ |
| Nickel Exports Pounds | 535,952 | 737.663 | + 37.6 |
| Lead Iroduotion (4 Months) Pounds | 106; 433,153 | 120,220,331 | $+13.0$ |
| Zino Exports <br> Founds | 1;247,090 | 1,174,908 | - 5.8 |
| Gold Shipments Fine Ounces | 1,266,383 | 1, 444,352 | $+14.1$ |
| Silvor Shipmonts Fino Ounces | 4,200,646 | 6,726,634 | $+60.1$ |
| Coal Iroduction Tons | 5,361,480 | 5,347,966 | + 9.1 |
| Manufaoturing Production 1926-100 | 93.6 | 201.5 | + 3.4 |
| Flour Iroduction (4 Months) Barrels | 3,978,227 | 4,182,210 | + 5.1 |
| Sugar manufacturod Founds | 207,027,807 | 199,930,805 | - 3.4 |
| Cattlo Slaughtorings Number | 554,221 | 569,896 | + 2.8 |
| Hog Slaughtorings Number | 1,280,012 | 1,329,920 | + 3.9 |
| Cigarettes roloasod Number | 1,836,611,100 | 2,966,403,543 | $+4.2$ |
| Cigars reloased Number | $42,486,921$ | 40,336,872 | - 5.1 |
| Leathor Boots and Shoos (4 mos.) Fairs | 6,531,293 | 7,071,029 | $+8.3$ |
| Raw Cotton Imports Founds | 43,654,954 | 62,204,033 | $+12.5$ |
| Faper and Lumbor - |  |  |  |
| Newsprint Iroduction Tons | 1,052,874 | 1,219,212 | $+15.8$ |
| Exports of Planks and Boards Feet | 457,365,000 | 554,498,000 | $+21.2$ |
| Iron and Ste日l - |  |  |  |
| Steel Ingot Production Long Tons | 314,713 | 496,504 | $+57.8$ |
| Pig Iron Production Long Tons | 215,222 | 283,973 | + 31.9 |
| Automobile and Allied Industries |  |  |  |
| Automobile and Truck Production Number | 95,584 | 89,548 | - 6.3 |
| Petroleum Imports <br> Gallons | 310,749,795 | 323,829,723 | $+4.2$ |
| Crude Rubber Imports Pounds | 26,723,526 | 19,637,297 | - 26.5 |
| Construction - |  |  |  |
| Contracts Awarded | 57,073,100 | 56,905,100 | $-0.3$ |
| Building Permits | 19,535,656 | 12,914,830 | - 33.9 |
| Electric Fower Production $000 \mathrm{~K} . W . H_{0}$ | 9,563,844 | $10,410,814$ | + 8.9 |
| Railways |  |  |  |
| Car Loadings <br> Number | -921,322 | 928,392 | $+0.8$ |
| Gross Revenue; CoN:R. Canadian Lines | 55,034,699 | 57,150,000 | + 3.8 |
| Gross Revenue, CoP.R. | $46,188,849$ | 50,955,000 | $+10.3$ |
| External Trade - |  |  |  |
| Exports \$ | 292,374,665 | 344, 603,615 | $+17.9$ |
| Imports | 213,640,704 | 236,206,611 | $+10.6$ |
| Excess of Exports over Imports \$ | 78,733,961 | 108,397,004 | $+37.7$ |
| Employment 6 Morths' average unadjusted |  |  |  |
| Goneral Index, 1926=100 | 95.3 | 99.2 | $+4.1$ |
| Manufacturing | 93.0 | 100.3 | + 7.8 |
| Logging | 137.6 | 131.4 | - 4.5 |
| Mining | 118.5 | 129.3 | + 9.1 |
| Construction | 87.3 | 77.6 | - 11.1 |
| Building | 46.4 | 53.6 | $+15.5$ |
| Highway | 159.0 | 117.8 | - 25.9 |
| Trado | 120.1 | 125.3 | $\begin{array}{r} \\ +4.3 \\ \hline\end{array}$ |

Production in Canada and the United States
The ooonomio betterment of Canada was maintained at a relatively highor level in recent months than that of the Unitod States. Industrial production in the latter showed marked advance from Soptember to Docember after having boon woll maintained during tho first oight months of 1935. Aftor rocodinf during. the first quartor, a robound was recorded in April. tho standing boing slightly bottered in May.

Industrial production in Canada has show an advancing trond sinco the oarly months of 1933. The Canadian indox of industrial production in May was lil comperod with 93 , tho standing of the indox of tho Unitod Statos transforcod to tho base of 1926.
$\frac{\text { Comparativo Indoxos of Iroduction in tho Unitod Statoe and Caneda }}{\text { for the latost available month ( } 1926-100 \text { for botin countioios) }}$ -

| Indexos | $\begin{array}{r} \text { Canada } \\ 1926-100 \end{array}$ | Unitod Stiates $1926 \mathbf{1 0 0}$ | iorcantago <br> Incroaso + <br> Decroaso - |
| :---: | :---: | :---: | :---: |
|  |  |  | ovor Lnitod States) |
| Indistrial Iroduction | 111 | 93 | + 19 |
| Mineral Production | 171 | 94 | + 82 |
| Coal | 88 | 69 | $+\quad 28$ |
| Silver | 54 | 101 | - 47 |
| Zinc | 268 | 81 | + 231 |
| Lead | 137 | 67 | +104 |
| Manufncturing | 110 | 93 | + 18 |
| Iron and stool | 89 | 93 | + 4 |
| lutamobiles | 84 | 112 | - 25 |
| Toxtilos | 122 | 96 | $+\quad 27$ |
| Food products | 98 | 87 | $+\quad 13$ |
| Tobacco | 147 | 129 | + 14 |
| Leathor and shoos | 123 | 112 | \% 10 |
| Potroloum | 181 | 140 | + $+\quad 29$ |
| Consuruction | 33 | 36 | 8 |
| Carloudings | 74 | 66 | +12 |
| Employmont in Manufacturins | 102 | 85 | $\begin{array}{r}120 \\ +\quad 20 \\ \hline\end{array}$ |

Luaint Charactoristios Cuncia's Imports in May
The increaso in Canada's imports from $354,540,000$ in May 1935 to $859,321,000$ in Myy 1936 was largely duo to incroasod purchasos of toxtilos, iron products, ton, sugar and íruits.

Sinder twine increasod from $\widehat{\$ 1,000}$ to $\$ 371,000$, raw cotton from $\widehat{8} 81,000$ to $41,30 \%, 000$, cotton yarns from to $\$ 155,000$, raw wool from $\$ 139,000$ to $\$ 647,000$, noils and tops from $\$ 295,000$ to 464,000, woollen yarn from 198,000 to $\$ 231,000$, worsteds and sorges from $\$ 353,000$ and othor wool from 836,000 to 3674,000 , most of which products eame mainly from the United Kingdom.

The import of automobilos increasod from $\hat{\gamma} 391,000$ to $\hat{\gamma} 976,000$, and automobilo parts fran $22,678,000$ to $92,681,000$. The largost increase in automobilo imports woro those from the United States, although thero was also an incroaso in Britisin cars. There was \& very largo increaso in machinory from $\hat{\psi} 1,879,000$ to $\hat{\vartheta} 2,579,000$ and in form implomonts from 662,000 to $\hat{8} 2,231,000$. Iron plates and shoets incroasod from $\widehat{W} 2,125,000$ to U2,764,000, most of the lattor coning from tho Unitod Kingdomo Impor's of coal increased from $\$ 3,269,000$ to $3,452,000$, the imports from tho Unitod States incroasing and those from tho United Kingdom docreasing.

Thore were decroasos in alcoholit bovorages, rubber, seeds, living aninls, choese, fish, lontine, hevirano anc outlory, crudo potroloum, sulphur and tin.

## Crop Conditions

While crop conditions hovo remained promising in the Maritimo rovincas and in British Columbia, cool and dry woathor has hindored growth ovor westorn Queboc and aost of Ontario, and hot, dry weathor has caused a goneral and sorious reduction in crop pro:spocts in the Irairia Irovinces. Haying is woll under way in tho Maritimo and Eastorm Ir vinces and in Eritisin Columbin with fairly hoavy yields of high quality roperted. Tho hay orop in the Trairio Provinoes will be light and feed shortages in somo districts aro pr bablu. Pasturos have hold up in the Maritimos and quobec but have ceclinod slightly ir Ontaiio anc considerably in the Irairie Irovincos. The fall wheat crep of Ontario promises a fir yiold; an averago yiold of spring whot in tho Irairio Irovincos cannot bo oxpoctod ard coclining prospeots aro almost genorally reported. Effective rainfall of the past wonk wns limitod. to the 0000 Rivar district and parts of east-contral Saskatchowan. Tomporatures woro generally far above normal but the weathor has now turned coolor. In British Columbia, fruit, voetablos and fiold crops aro turning out vory nicoly, but a shorta oof soil moisture is apperont in tho onstorn valleyso


Favourablo pasture conditions throughout the country, coupled with greater numbers of milch cows, a larger porcentage milking and some increases in tho numb freshening would load to the conclusion that the production outlook for dairying is xceodingly promising. It is bolievod that milk production in Juno and July will exceed tho amount produced in the mid-summer of 1935 by a considorable margin and that a somewhat largor proportion of tho incroaso will be delivorod to croamorios then last year. In Ontario the chooso industry is reociving sympathotic support and if pricos oontinuo to strongthon, factories will recoivo a somowhat groater sharo of farm patronago than thoy have beon receiving in rocont yoars.

The quantity of croamory buttor producod in the first fivo months ending liay 31, 1936. was approximately $66,545,000$ pounds compared with $60,655,000$ pounds in the same period of the procoding yoar, or an increase of 9,4 per cont. Tho combined production of cheoso in the provinces of Quebec, Ontario, Alberta and British Columbla for the first fivo months of 1936, amounted to $13,664,844$ pounds compared with $10,481,5 / 9$ pounds in the corresponding months of 1935, or an incroaso of 30.4 por cont.

Bank Dobits to Individual Accounts
Financial transfers in the form of bank dobits in tho thirty-two cloaring centros of Canada dur ing May wero nearly 5 p.c. less than in the samo month of last yoar, the total being $32,979,000,000$ against $33,132,000,000$ in May, 19350 Decline:s were shown in Ontario and the Prairio Provinces in this comparison, while the threo other aroas rocorded gains.

The total for the first five months of 1936 amounted to $14,111,000,000$ as against $312,505,000,000$ in the same months of 1935, a gain of $1, C 05,000,000$, or 13 p.c. Substantial increases wero shown in each of the five economic areas, 28 out if tho 32 clearing contres rocording advancos.

## Employment Situation

According to data tabilated by the Dominion Bureau of Statistics from 9,690 firms throughout Canada, there was a considerable expansion in employmont at the beginning of June, in which most industrial groups shared. The payrolls of those employors woro enlarged from 940,218 at May 1 to 963,513 at the beginning of Juno, or by 23,295 persons. Statements had beon roceived from 9, 270 employors u? 915,792 persons on Juno 1, 1935. The index at the latest date stood at 102.0, as compared with 99.5 in the proceding month, and 97.6 at June 1, 1935. Although the increase at Juno 1 was subistantial, and exccoded the gain noted at the same date of last yoar, it was smaller than the average advance indioated betweon May and June by the experience of the years sinco 1920. The index after adjustment for seasonal variation, therofore, doclined, falling from 102.4 at May 1 to 100. 5 at tho latest date.

Improvement was reported in manufacturing, particularly in the food and lumber divisions. In the non-manufacturing industries, thore wore important increasos in logging, mining, communications, transportation, hishway and railway construction and maintonance, services and trade. On tho other hand, building construction was not so uctivo.

## Automobile Production

The May production of automobiles in Canada at 20.006 units was 20 per cent less than in April when 24,951 cars were made and 4 per cent lower than in May last year when the output amounted to 20,765 units. Of the production in the latest month, 16,389 were passenger cars and 3,617 were commorcial cars.

Trade in May
Imports into Canada during May were of the value of $359,120,840$ compared with \$54,539,747 in May 1935, an increase of 8.4 per oent. Exports amountod to $883,819,751$
< compared with $\$ 6 \Phi, 498,251$, a gain of 28 por cont. Re-exports of foroign inports were valued at $\$ 695,715$ as against $\$ 846,621$. Total trade of Canada in May amounted to a value of $\hat{\beta} 143,636,306$ comparod with $\hat{\$} 120,384,619$, an incroaso of $22,752,000$ or almost 19 per cent.

Tho balanco of trade in May was favorable to Canada to the amount of $325,394,626$ compared with $11,305,125$ a year ago and $\hat{\beta} 14,558,598$ two years ago.

## Exports of Papor

Exports of paper and its manufactures wore valued at $9,525,633$ durine May, an increase of $\$ 788,476$ over the same month last yoar. The chief purchaser was the Unitod Staices with a value of $7,561,038$, the export to the United Kingdom bein worth 3405,484 . Nowsprint paper was the big itom. It went to 34 countries to the amount of $5,165,763$ owt. valuod at $\$ 8,907,498$. This was an inerease of 368,144 cwt. and 3683,467 over the same month last year. Some of the larger markets for Canadion newsprint in Moy were: Unitod States $4,308,550$ cwt., Australia 237,624, Argentina 173,783, Japan 118,3i3, United Kins dom 53,697, British South Africa 49,969, Chile 43,716 and Uruguay 26,300 cwt.

## Bxport; of Earm Implomonts and Nachinory

The export of farm implemonts and machinery amounted to a valuc of 1631,238 in May comparod with 602,243 in May last year. The larger markets wore the United Kingdom with 0178,271 , Unitod States 8200,311 , British South Africa 375,014 , Argontina $\widehat{8} 46,661$ and Australia 839,164. There were 1,066 harvesters and binders at $\hat{8} 193,431$, ploughs and parts 139 s 076 , cream separators and parts 34,294 , milking machinos and jarts 313,236 , cultivators A17,663, garden and farm tools \$22,697.

## Export of Lunber

Plarks and boards exported dur in B May totalled $136,894,000 \mathrm{ft}$. compared with 129:517,000 last year. The amount exported to the United Kincdom amounte! to 54,397,000 ft . and to the Unitod States 52,247,000. There were $4,320,000 \mathrm{ft}$. of biroh planks and boarcis, $4,39 \mathrm{C}, 000$ of cedar, $63,705,000$ of Douglas fir, $10,417,000$ of pine, $18,537,000$ of homlock, $33,013,000$ of spruce. Douglas fir planks and boards going to 18 markots to the manù of $63,705,000 \mathrm{ft}$. was the bic item.

## Fishe:jes dr British Columbia

The value of production of the British Columbia fisheries in 1935 an unted to Q15, 169,529 compared with $35,234,335$ in 1934. These figures represent the valuo of the fish as markotod, whether sold for oonsumption fresh, or connod, cured, or otherwise preparod. Although the marketed value was less than in 1934 , the quantity caught was greater, The total caught during the year was 4,041,738 owt. compared winh 3,666,154 in 1934.


#### Abstract

British Columbia is the leading province of the Dominion with respect to the value of fishories output, and its position is due to the woalth of the salmon fishery. In 1955 the oatch of salmon by British Columbia fishormen totalled 1,789, 431 cwt , while tho marketed value was $\widehat{\$ 12,099,275}$ or 80 per oent of the total output of 2.11 kinds for the province。


## Unmanufactured Tobacco on Hand

There were $84,511,033$ standard pounds of unmanufactured tobacco on hand in Canada on March 31 as compared with $81,580,513$ on the same date last year. The total on the latest date was made up of $74,291,081 \mathrm{lb}$. of Canadian tobacco and $10,219,952$ of imported. Stocks of Canadian tobacoo were as follows, with last year's figures in brackots: Fluecured, Bricolht Virginia 47,548,632 (36,557,177) 1b., Burley 17,253,946 (20,793,792); Dark, air or fire-cured $2,622,842(2,133,514)$; Cigar leaf $4,613,180(5,037,032)$; Large pipe varietios $1,946,338(2,456,335)$; Small pipe warieties $302,143(445,397)$.

## Import of EGgs in the Sheis

There were 8,474 dozen eges imported during May as compared with 5,310 in May last year. The countrios of origin were: United States 7,732 dozen, Hong Kong 549, ilaska 180 and the United Kingdom 13.

Moat imports in May wore valued at $\$ 142,060$ compared with 33,461 in April and人130,692 last yoar. Canned beof was the leading itom, amounting to $1,88 \%, 734 \mathrm{Ib}$, valued at $\$ 95,715$. The United King com supplied $400,000 \mathrm{lb}$. , irgentina 059, 398, Truguny 536,620 and smaller amounts from the United States and Alaska. There woro $35,045 \mathrm{lb}$. of bacon, hams and shoultors, $47,137 \mathrm{lb}$. of fresh beof and voal, $27,40 \mathrm{l} 1 \mathrm{lb}$ of other cannod monts and $180,130 \mathrm{lb}$. of barrelled porls in brine.

## Import of Lising Animals

The import of living animais during May was of the value ci 8167,680 compared with $\$ 199$. 976 in May, 1935. Imports fron the Unitod States wore Wouth $\$ 151,017$. Included in the total for the latest month woro bees to the ralue of $612 \%, 035$ coming 1 rom the United States, animals for exhibition $8,093,12$ cattle for tho improvomont of stock at 2,490 , 10,036 newly hatchod chickens for the improvemont of stock worth $1,3.37,30$ dogs at $\$ 1,027$ and 42 horses at 27,070 . The horses camo from Belgjuia, United States and United King dom.

Butter imports.
5.770 in

Butter imports in Nay rose to $56,289 \mathrm{lb}$. from/the provious month and 8,521 in May last yoar. The import fuon the Unitod Statos amountud $40,145 \mathrm{lb}$. valuod at 14,375 , 4,872 at 3942 from the United Kingdom, 2,856 at 331 from New Zoalend and 416 e\% \$199 from Mlaska.

Imports of Cheeso
The imporis of cheese in May was lower than in the same month iast yons The amount in tine latest morth was 54,365 pounds as compared with 167,463 . France whs the leading supplier with $10,579 \mathrm{1b}$. Netherlands next with 8,927, United Statos 8,700, Switzorland 5,903, Donmark 5,197, New Zoal and 4,056, Norway 4,513, Finland 2,745 and smaller omounts from Al aska, fustria and Czechoslovakin.

Imports of Rubbor
Imports of rubber during May were of the value of $1,033,604$ compared with $1,221,126$ in May, 1935, Raw rubber was the bulk of the totol. There wore 4, 974, 5\%,2 13, imported from the follawing countries: Straits Settlemenss $3,045,198 \mathrm{lb}$, United States $1,085,188$, Coylon 414,650 , United Kingdom 369,380 , Belgium 60,155 . The value of the raw rubbor import was 3765,605 as compared with $\$ 937,929$ last yoa=0

## Canada's Imporis during May

Imports into Canada in May were of the value of $\$ 59,120,840$ compared with $\hat{8} 54,539,747$ in May 1935, an increase of $\$ 4,581,093$ or 8 per cent. Imports from British Empire countries amounted to $\widehat{\$ 19,375,242}$ as against $\$ 18,777,866$ an incroese of $\$ 597,396$ or 3 por cont, while imports from the United Kingdom anounted $312,032,375$ compared with $\mathbf{8 1 2 , 3 5 0 , 6 4 9 \text { , a }}$ decrease of $\$ 326,274$, or over 2 per cent.

Imports from Foreign countries aggregated $339,745,598$ compared with $335,761,881$, an increase of $\$ 3,983,717$ or 11 per cent, while imports from the United Statos amounted to $\$ 33,560,370$ comparod with $\$ 23,256,208$, an inc rease of $\$ 5,304,162$, or over 18 por cent.

Imports from other leading Empire countries in May were as follows, with the 1935 figures in brackets: British East Africa 175,536 ( $\$ 495,801$ ); British South Africa
 India $\widehat{1} 1,268,243$ ( $\$ 536,687$ ); Ceylon 4407,320 ( $\$ 227,827$ ); Straits Sottlements 4594,152 ( $\$ 1,082,101$ ); British Guiana 3841,749 ( 5518,291 ); British West Indies $\widehat{\bigotimes} 1,956,903$ ( $\mathrm{Q} 1,323,775$ ) ; Newfound land 3101,839 ( $\widehat{3} 42,522$ ); Australia 675,385 ( $\$ 601,653$; Fiji \$192,427 (\$115,424); Now Zealand $3627,005(0237,293)$.

The following were the imports from other leading foreign countrios: llolgium

 Germany $1,010,054(31,131,955)$; Italy 37,019 ( $\$ 192,598$ ); Japan 3312,558 ( 3220,313 );




## Coreata: s entis in iondins countries in May

The thirteon countries in which Canada did the heaviest buying in May were as follows: United States $33,560,000$, United Kingdom $\$ 12,032,000$, British West Indies
 Australia $\$ 675,000$, Now Zealand $\$ 627,000$, Peru $\$ 614,000$, Straits Settlonents $\$ 594,000$, Belgium $\$ 554,000$, Netherlands $\$ 545,000$, France $\$ 513,000$.

Puctuction end Sales of hadio Receriving Sots
There wore 28,717 radio receiving sets produced in Cenada in the first three months of 1936, an incroase of 22 per cent over the same three months of 1935 . Sales by the producers during the same period amounted to 31,814 sets valued at $2,920,944$ at list prices, the highest in this period since 1932. In 1935 the number sold during the first three months was 33,266 sets; $1934,25,420 ; 1933,21,814 ; 1932,42,404$, and $1931,47,653$.

Imports of Sow Sucar
Imports of raw sugar in May amounted to $130,103,100 \mathrm{lb}$. valued at $33,121,991$ compared with $93,098,700$ at $\hat{\$ 1,598,089}$ in May last year. The May import cume from the following countries: British Guiana 42,522,300, British Scuth Africa 3,238,700, Barbados $33,575,300$, Jamaica $10,006,000$, Trinidad 2,431,100, Fiji $10,817,700 \mathrm{lb}$ 。

## Financing of sutomobile Sales in May

The number of motor vehicles financed in May was 20,849 compared with 14,736 a year ago, an increaso of 41 par cont. The amount was $\$ 8,566,445$, a gain of 39 por cent. Cumulative totals for the first five months of 1936 advanced 37 por cont in number and 33 per cont in the amount of financing. There were 57,013 vehicles financed to the oxtent of $\$ 23,562,793$ this year compared with 41,648 at $\$ 17,649,534$ a yoar ago. Tho number of new vehicles financed during May was 7s 227.

About Retail Seles in Mey
Retail sales in May increased by six per cent ovor May 1935 and throo por cent over April 1936. Gains over last year occurred in twelve out of thirteen sub-groups. The largest increase was shown by hardware chains which did 20 per cont more business than a year ago. Music and radio sales were up 19 per cent, dyers and cleanors 18, boots and shoes 17, furniture 16, women's clothing, 12, variety stores 11, depirtmental stores 8. The only declino occurred in candy sales.

## Ritic Insulating Board

Domestic shipments of rigid insulating board in May amounted to 4,247,324 sq. ft. compared with $2,701,145$ a year ago and 2,517,301 in April this year. During the first five months of 1936 the amount was $13,685,212$ compared with $9,164,833$ lrst year.

## Copper Production in ipril.

Copper production in April amounted to $35,491,618$ pounds comparod with $36,478,815$ in March and $38,847,833$ in April last yoar. During the four months onding April $139,171,909$ pounds were produced as against $143,624,201$ last year. The average price of copper, which steadily advanced during the first four months of 1936, was 9.12 cents per pound, at which price the April production was worth $\hat{3}, 237,183$, as against the March computed waluation of $\S 8,261,305$.

World rafined copper production in hpril declined to 130,063 tons from the March total of 138,934. Production in the United States docreased 8,243 tons to 58,801. The London Metal Exchange official warehouses contained 68,811 tons of refined copper and 6,571 tons of rough copper on May 2 as against 74,120 tons of the former and 8,206 of the latter on Merch 31.

Nickol production in ipril amomtod to $11,018,947$ pounds comparod with $15,666,457$ in March and 11,836,091 a yoar ago. Output during the first four months of 1936 totallod $56,889,480$ pounds compared with $40,625,986$ in the samo poriod last yoar.

## Wheat Stocks and Hovenont

Theat marketings in tho irairie Irovinces for the weok ending june 29 amountod to 1,662,894 bushols, comparod with $2,550,504$ in the previous week and 1,701,259 in the same woek last yoar. Markotines from sugust 1 to Juno 19 were 209,759,474 bushols comparod with $213,511,507$ in tho corrosponding poriod of 1935.

Export cloarancos of whont during the wook onding June 26 amounted to $4,755,753$ bushels while imports into tho Unitod Statos for consumption and milling in bond wore $1,365,000$. Cloarances during tho crop year to Juno 26 amountod to $151,734,311$ as compared with $110,019,52$ in the same period of 1035 . Imports into tho linitod Statos in the samo periods woro $43,693,554$ bushels compared with $24,385,818$.

Canadian wheat in storo on June 26 amountod to $141,791,110$ bushols comparod with 146,026,562 tho wook beforo and 197,133,971 a yoar ago.

## Roports Issuod During the Wook

1. Sugar Roport for tho Four Wooks ending June 13.
2. Irice Indox Numbers of 23 Minine Stocks.
3. Iroduction and Salos of Radio Rocoivine Sots, First Quarter, 1936.
4. Advance Roport on the Fishories of British Columbia, 1935.
5. Exports of Canadian Lumbor, May.
6. Exports of Iulp Wood, Wood Iulp and Tapor, May.
7. Exports of Farm Implomonts and Machinory, May.
8. The Beokoopors' and Ioultrymen's Supply Industry, 1935.
9. Stocks and Consumption of Unmanufactured Tobacco during First Quartor of 1936.
10. Trade of Canada by Nonths.
11. Monthly Trado Tronds, May.
12. Factory Salos of Eloctric Storage Batterics, First Quartur, 1936.
13. Automobilo roluction, May.
14. Output of Contral Elcctric Stations, May.
15. Bank Debits to Incividual secounts, May.
16. Employmont Situation, June.
17. Index Numbors of Sccurity Iricos.
18. Telegraphic Crop Report, Canada.
19. Imports and Exports of Hides and Skine, May.
20. Imports of Livinc inimals, May.
21. Imports of Meats, Lard and Sausage Casinces, May.
22. Imports of Rubior, May.
23. Imports of Milk and Its Iroducts and EgEs, May.
24. Salt, 1935.
25. Car Loadings on Canadian Railways.
26. Deaths Duo to Motor Vehiclo Aocidents, 1935.
27. Deaths Due to Extornal Violence, 1935.
28. Asphalt Roofing Industry, May.
29. The Dairy Situation in Conada.
30. Canada's Imports from Empire and Foreign Countrios, Nay.
31. Sumnary of Canada's Imports, May.
32. Coppor and Nickol Iroduction, April.
33. Rigid Insulating Board Industry, May.
34. Changos in tho Valuo of Rotail Sales, May.
35. Financing of Motor Vohiclo Salos, Nay.
36. Canadian Grain Statistics.
37. Wookly Incox Numbors of Tholesale Iricos.
38. Monthly Milling Statistics, Juno.
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