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Weekly Reviow of Economic Statistics - Tho Economio
Indox Roceced Less Than Ono pec. from tho High Point
of the third Weok of Fchruary and wos 8.2 p.c. grontor
Than in tho Snimo Took of Laist Yoar
Cwing mainly to co docline in bank clearings, the oconomio index showod a doelino of 0.7 per cont in the last wook of Februnry. In the preceding wook, the ooonmic indox had renohod a highor point then in any othor wook during tho porind of obsorvation fram Jenuncy 1933 to tho presont. Threo of the six components rocoried guins in the last wook of Fobruary but tho substential declino in bank cloarings had a prodominant influance in dorrossing the goneral index. Gains woro rocorded in oarlundings, spgculative trading and in tho invorted indox of hond yiolds, while minor doolinos woro shown in commodity and common stock prices. Tho index in the last wook of Februery was 108.6 agrinst 109.4 in the wook of Fubruary 22nd.

The trond of tho economic iniox whe sharply upward during the first two months of the yoar contrasting with a downward movemont in the same period of 1935. Tho result was that a substantinl load was shown in the last wook of Fobruary ovor the samo wook of 1935. IIvo of the six major factors considerod in this conneotion showod gains over the same wook of last yoar. The only excoption was carloadings, which registored a decine of 3.2 per cont. The most significant gain was shown in common stook prices, the index of which movod up from 88.8 in the corrosponding woek of 1935 to 126.7 , a gain of 42.7 por cunt. The indux of bank clearines showod a gain of 30.7 per oont and minor inoresses wore shown in whelosale prices and the invertod indox of bond yiolds. Tho not result was that tho vocomio index was 108.6 against 100.4 , a gnin of 8.2 por cont.

Tho index of oarlondings was ereater in the oighth woek than in any othar wook of the prosent your. Tho gain in the indux ovor the sovonth woek was 0.7 per cont, tho advance having boon from $7 \mathrm{f}_{\mathrm{s}} 3$ to 74.9. Only four out of the eloven comodity groups showor doolines from the first eight weoks of last your. Tho drop in misoollanoous commoditios and pulpwood whs substantial, having a strone influenco up on tho penornl rosult. Substantial grins woro show in erain, coke and pulp and papor. Tho total freight, movement durinf: the first eight weoks of the prosont yoar was 321,654 ours agninst 339,117 in tho same puriod of last yoar.

The market for Dominion Government bonds continued strong during the first two months of the yoar, in arprecinble advance being rooorded by the weokly indox of invortod bend yiolds. The 1947-57 cit for cont bend was quoter at 109 $9^{\frac{1}{4}}$ on February 29 against 109 on February 20. The bid quotation for the 4 por cont 1947-52 bend was 106 $\frac{3}{4}$ anainst 106 $\frac{1}{2}$. Commen stock rricos recedod slightly from the high level of the procoding weok. Furthor cains were recorded by stool, toxtile, food and boverage stooks, but losses, chiofly in oils and pulp and pepor, sliehtly cutweighed the enine in the industrial section. Thn index of 19 power stocks advanced from 71.5 to 72.4 . Tho general index of 112 stoaks reoeded from 126.9 to 126.7 .

Wholesale prices vice nearly maintained, the index having boon 72.5 apainst 72.6 . Thoot and ocorso grains, aside from rye, rocordod moderate advancos on the Winnipeg grain exchange. Live stock prices rooodod at Toronto. latal markets wore strong in Now York, goins boing rocordod by tin, load and zino. Copper and silver wore maintrinod at tho lavels of the procedine wook. The gain in land wos from 4.525 conts por pound to 4.625 and zinc at East St. Louis advanced from 4.95 conts por pound to 4.90. Canadian prioos of oopper, tin and zine rocordod advances.

The index of bank cloarings, after taking tho throo wooks moving avarago for smoothing purposes, was 110.3 against 118.5 in tho precoding weok.

Wookly Economic Indox with the Six Compononts
$1926=100$

| Weok <br> Ended | $\begin{aligned} & \hline \text { Car } \\ & \text { load- } \\ & \text { ingsl } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Whele- } \\ & \text { snle } \\ & \text { Iricos } \end{aligned}$ | $\begin{aligned} & \text { Indox of } \\ & \text { Invertod } \\ & \text { Bond Yields? } \end{aligned}$ | $\begin{aligned} & \hline \text { Bank } \\ & \text { Cloar- } \\ & \text { ings } \end{aligned}$ | Prices <br> Common <br> Stooks | 3harns Tradol | Economic Index |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March 2, 1935 | 77.4 | 72.3 | 139.9 | $84: 4$ | 88.8 | 126.1 | 100.4 |
| Fob. 22, 1936 | 74.3 | 72.6 | 141.2 | 118.5 | 126.9 | 445.0 | 109.4 |
| Fob. 29, 1936 | 74.9 | 72.5 | 141.t | 110.3 | 125.7 | 478.0 | 108.6 |

Io The index of carloadines is projocted forward ono weok to correspond with the practice in computing the economic indox. 2. Cost of f fixed not income in porjotulty from Dominion lone-torm bonds. 3. Bank clearings were smocthod by taking a throa wooks movine averace for the purposo of oliminating irrogular fluctuntions.

Notice Doposits anc Socurity Foldings Of tha Banks Rocistoroc Gains in January
is modorate main in notice deposits durini January wh in sharf ountrast to tho doclinos in demand doposits and in current loans. The upward trend of notion doposits in ovidonce for four months was contirund in January, the total at January 31 having: boon 1,499,000,000. Domand dunosits, on the other hand, showed from Decomber 31 a docline considurably mraster thn: normal for the season.

Tho ciecline in current loans, after soasonal adjustment, was 6.8 per nont., the drop from Jonunry of last yoar amountinn to 7.7 por cent. Socurity heldincs of the banks reachad a now high point in history at $1,207,000,000$, and quick assots advancod from n $1,395,000,000$ at tho ond of the year to a high point of $1,433,000,000$. Tho notos in the honds of the public showod a gain, after seasomal adjustmont, over tho and of Docamber, a mnrkad incraaso also beinf show over the same dato of 1935.

> Braking Fnctors -- in Dollars

|  | Actual dmounts |  | P.C. <br> Inc.t <br> Doc.- | Indexes 15 26-100 |  | P.C. <br> Inc.t <br> Do0.- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tran. | Jan. |  | Doc. | Jan. |  |
|  | 1935 | 1936 |  | 1935 | 1336 |  |
| Domand Deposits | 529,915,309 | 576,299,739 | $+8.8$ | 112.2 | 104.1 | -7.2 |
| Notice Drposits | 1,412,377,612 | 1,498,797,270 | $+6.1$ | 111.2 | 111.8 | $+0.5$ |
| Current Lonns | 819,381,139 | $756,418,932$ | - 7.7 | 88.4 | 82.4 | - 6.8 |
| Sacurity Holdines | 973,156,234 | 1,205,706,247 | $+24.0$ | 219.3 | $227 . \leq$ | $+3.7$ |
| Call Loans, Canada | 91,357,650 | $77,490,042$ | -15.2 | 57.8 | 55.1 | -4.7 |
| Call Lonns, Elsowhere | 93, 452,123 | $59,401,596$ | -36.4 | 25.4 | 23.7 | -6.7 |

## Four Sicnificant Factors

Four components of tho cconomic indox by wsoks from the beginning of 1933 to the present time, are shown in tho chart appearine on paca 3. The indexos of wholesale prioes and carloadings on tho baso of 1326 show a similar cyclicnl fluctuation in tho last throo yonrs. The incex of carlondines ovon after seascnal adjustmert shows arratic fluctuations, while the level of commolity prices was rolativoly stable, ospecially aftor January, 1934.

The invartod indox of bond yiolds rose sharply in 1934 and remairod at an oxooocinely hish level during the gruator part of 1935 . The prosent levol is practically oquivalent to the puaks of Inst yoar. Evon aftor taking the threo weok's moving avorage, the indox of bank olenrings showed arratic fluctuations, the trend having boon upard for tho last four months.

## Gormany's Imports of Whoat

Germany has ceased to bo a largo importer of whuat. Years aco - in 1927 for oxample - - the Gorman imports reachod 95 million bushols; last yaar thoy woro but five millicn. This, accordincly, has affoctod tho various what producing countrios. In 1928 Gormany rocoivod from Canada 39 million bushols and in 1935 only 316,000 . The supply from the dremtine has droppod fram 35 million to 682,000 , Hurgary from li million to 5.47 , Doland from about two million to 215,000 , Russia from fivo million to 395,000 , Unitod States from 28 million to 373 bushels and from Yugoslavia half a million to 778,000. Germany's largost sunply from abroad in 1935 ws recoivad from Franco. It amounted to $1,343,000$. Only once in the last tan years has this baen exceaclad; in fivo of these yerrs thero was none.

Production of whant in Gormany amounted in 1926 to 95 million bushols. In 1933 it was 206 million, but in 1.935 he? ©ropped bock to 171 million.

## Imports of Coffee and Toa

Imports of groen cuffoo in January amountod to 3,125,726 pounds as against 2,402,259 last yoar. Tho larcost supply, $1,020,216$ pounds, oame from British East Africa, Colombia 721,152, Jnmaica 639,331, Frazil 420,539, United Kingdorm 158,861. Thero was a small quartity of 528 pounds from Ethiopis. Tho total imports of coffoe and ohioury wore volund at ê884,081 comparod with $\hat{4} 278,611$ last year.

Imports of tea aggrepnted 2,583,663 pounds compnrod with $2,480,497$ in January, 1935. Black Ceylon toa amounted to 757,825 pounds, black toa of India $1,609,401$ pounds, eroon toa of Japan 149,272.


Fur Goods
Pronuction in tho fur Gocis industry in 1934 was valued at 12,656,722, which was the highost since 1931 whan it was $14,245,993$. The poak yenr was 1328 with $320,756,071$. The manufacture of cools of various kinds from the drossed and dyod or undyod skins of fur boarine animals constitutos on incustry which supplies praotioally tho ontiro quantity of fur cools consumod anmually in tho Dominion

Financing of Motor Vohiclo Sisles in January
Selos of 4,796 oars, trucks and buses were financed to the extent of $2,010,774$ in Jonuery. There was a 5 gin over January, 1935, of 75 per cont in the number of vehicles financed and 72 por cont in tho correspending amount of financing. Now motor vohicles finanoed numbered 1,491 ns compared with 885.

## Imports and Exports of Frosh Fruits in January

Imports of frosh fruits in January were of tho value of 3825,618 comparod with 596,957 a yoar ago. Most of those fresh fruits, to the extent of $\mathbf{4} 688,992$, camo from the United Statos. Some of tho large itoms wera as follows: Grapefruits 3,712,000 pounds at $\widehat{\gamma} 92,568 ; 93,210$ stoms of bananas, 53,724 stoms coming from tho British liost Indies and 23,742 from tho Unitod Statos. Thero wora 541,650 pounds of grapos from Unitod States and 19,335 boxos of lomensicm the same country. Imports of oran es, whioh were valuer at $\langle 520,28=$ as against $\$ 371,585$ last yoar, came mainly from Unitod States. The amounts from othor countries were as follows: Jamaica $\hat{\imath} 25,982$, Japan 25,271 , Spain " $12,960^{\circ}$, Polestine 3,591 , Othor British liest Indies $\widehat{3}, 45 \%$.
 Costination was the Initol King dom at $21,067,254$. Tho leadine itom was applos at Q1,095,510, of whick $31,0,36,271$ wont to Great Britain. Blueberries wore noxt in importance at $\hat{3} 2,802$.

## Fresh Vegotablos

Fresh vecetaioles importod in January were of the value of 3 303,893 contrastod with ¿263,571 \& yoar agc. Tho kulk of the supply came from United States at $\hat{2} 229,30$ 's. Thoso included asparagus, boots, carrcts, oabbage, colery, cucumbers, lettuce, onions, swoet potatcos, spinach and tomatoos. Besides the imports from the United States we got a supply of 116,413 pounds of onions from Spain, a small arount of mushrooms fram Hone Kong, China, Japan and Poland, sweot potatoos fram British \%est Indies and British suiana, frosh potatoes from Bermuda, while the main supply of cur fresh tomatoes came from the British "est Incies, Mexico and Cuba. Domnstio exports of fresh vagetables at 3208,874 went mainly to the Jnited Statos, incluclime tumirs, potatoos and onions. Tho export of a yoar ago


Imports of Lumbor and Timber
Iumber and timbor imports in January amountod to $\$ 212,211$ compared with 1912,550 a yoar ago. Practically all of it came from the United States. The principal itom was onk at $\widehat{3} 3,181$, Douglas fir 832,518 , walnut $\$ 18,418$, cedar 810,387 , whito pino $\widehat{\$ 0} 309$, Southern pino ̂̂lf,959, Eumwood ̂11,799, mahogany $३ 9,867$.

## Vohicles of Iron

Imports of vohiclos of iron in January amountod to $32,897,425$ compared with $2,631,380$ a year ago. Tho import from the Unitod States mountod to $2,849,377$, and from the United Kingem $\$ 46,467$. There wore 452 automobiles imported of the value of 335,000 , of wich 397 at $\$ 305,886$ came from the United States. Of the total import of autos there wore 359 passonger models valuod at $\hat{Y} 1,200$ exch or less, of which 321 came from the United Statos and 38 frcm the United Kinedom.

Imports of qutomobilo parts wore valuor at $\} 2,398,000$ ompared with $\} 2,368,000$ in January, 1035. These parts came mainly from the inited Statos, valued at $\widehat{\}} 2,392,000$. There were 398 bicycles imported at $\$ 5,067$, of which 388 camo from the Unitorl Kingdom, and 7 from United Statos. There were 46 motorcycles, or sidecars thorofore valuod at W14,115, of whith 40 camo from the United States and 6 from tho United Kingdom.

Tho domostic sorvico consumption of oloctricity has continuod to grow ovon during tho yoars of doclining total consumption and in 1934 amountod to $1,717,090,000 \mathrm{kilowat}$ hours or in incronso of $f_{x}$ por cont over the 1933 consumption. Tho growth, howovor, was not goneral and in somo provinons tho not rosult was both a roduction in consumption or sales and in rovonua. In Quobec the number of domestis sorvico customars incroasod and in Manitoba, Saskatchewan and Britioh Columbia was at a lowor rato than tho estimatod rato of increeso in population.

Lumbor Industry in 193;
The gross valuo of production in the lumber industry in 1934 was $354,822,439$, an increaso of 39 por cent ovor 1933. There woro incroases in quantity for all tho principnl proclucts oxoupt shinglos, spoolwood, hoading and polos and inornasos in total value in all but shinglos and poles.
scourate annual statistios on lumbor production in Canada worn first colluctod in 1908. Sinco that dato tho graatost production was roported for 1911, amounting to
 The production in $13 s_{x}$ amountinfs to $2,578,411,000 \mathrm{ft}$. valuad at $40,509,600$ roprosonts an incronsa of 31 por cont in total volume and 46 por cont in valuo ovor 1933. Tho avoraga valuo of sam lumbor of all kinds incrocsod from \$14.15 in 1933 to 15.71 in 1934.

## Non-Motallic Mincrals

The manufnoturo of tho non-metallic minorals had a factory valuo in 1934 of Q $166,782,852$ which was 17 por cont ahove 1983 , but still 31 pur cont bolow tho rocord of $242,023,518$ ostablishod in 1929. Thoso includo aornted wators, abrasivos, asbnetos products, coko and cos, glass, petroloum products, sand lime briol, stono drossing, cement, limo, snlt, atc.

## Miscollanoous Iron and Stool Industry

Production in the miscollanoous fron and stool industry during 1934 was valuad at ? 2,910,095 comparod with $52,461,573$ in the previous yoor.

## Wholosale Prico Movoments Abroad

Rising wholesalo pricos in countries abroad toudnd to gain impotus during tho final quarter of 1935. This was cloarly noticoablo in tho Unitod Kingdom, Swedon and Japan. Further increases woro also rocordod by wholesala prico indoxos for ccuntrios still within the Buropean gold "bloo". Advancos ovor 1935 low points hy indexos wathin this area hevo approximatod 9 p.c. for France, ovor 6 p.c. for Switzorland, and 3 p.c. for tho Notherlands. Thoso incruases aro about two yoars behind the gonoral advance which bocarie apparent in most countries about tho middlo of 1933. A rocont socondary riso in wholasala pricos has placod curront prico lovols in Japan upon a par with tioso existing oarly in 1930. This roprosonts a greater rocovory than has oocurrod in any othor country with tho axcoption of Chilow

## Cost of Livinf in Countries ibroad

Tho most unusurl bshaviour among living oost induxos in the finnl quartor of 1935 in countries abroad mes that of the Paris rotail sorios including foods and othcr housom hold necessitios. Followine tho lead of wholessio pricos, this indox commonad to ndvanco in Soptomber, and subsoquontly has continued stoadily upward. Not since tho lattor part of 1931 hns tho Paris indox registorod more than 0 . smail tomporary advance. Othor cost of living incoxos wora noarly all slightly highar in the fourth quartar, that for Germany baing a notoworthy oxcoption. A moderato ronction in tho Goman indox followod an ciarlior seasonal incroaso, duplicating almost oxactily movamonts in 1934.

## Potroloum Imports in Jonuary

Crudo petroloum imports in Jnnuary amountod to $61,131,349$ gallons oomprood with $59,348,284$ a yoar aigo, cmoming mainly from the Unitod Statas at $42,563,748$ gallons, Foru 11,606,891, Colombia 3, 12,682 and Vonezuola 3,048,028.

## Imports of Iapor

Imports of papar in Jnnuary amounted to \$457,370 comparod with \$399,123 a yonr ago, $\$ 341,188$ coming from tho United Stntes and $\$ 68,182$ from the Unitod Kinedom.

## Farm Implomonts and liachinery

Exports of form inplomonts and machinery in January wore of the value of $\widehat{3} 16,168$ as neainst $\$ 222,966$ in Innuary, 1935. The amount to the Unitod States was worth $\mathbf{3 2 2 2 , 8 9 2 , ~}$ to tho Uritod Kingdom $, 50,0 \div 4$, British South hifica $\widehat{38}, 827$, Now Zonland 319,919 , drgontina 317,420, Australia $\widehat{\$ 4}, 098$, Franoe $\$ 5,574$, Mexico $\$ 4,127$, Chilo $\widehat{3} 4,058$, Trinidad and Tobnço §4,117. Imports woro worth $\langle 342,897$ comparod with 3195,645 . The amount from the Uniteid States was worth 318,688 and Swodon $\hat{3} 13,816$.

Criminal Court Judgments
There were 31,684 onvictions for indictahle offonees in 1934 as compared with 32,942 in 1933. By soxos tho convictions included 28,539 malos and 3,145 fomalos. Tho figures for 1933 wore $29,265 \mathrm{molos}$ and 3,477 femalos. Thero wore increases in Irinee Edward Island, Now Brunswick, Saskatchowan and Alborta, but deoroasos in Nova Scotia, Quehoc, Ontario, Manitoba, British Columbia and North Viest Torritorios.

Trials ror both indiotrible and non-indictrble offonces totalled 366,152 in 1934 compared with 331,600 in 1333. The number of convictions of non-indictable offences wns 328,744 oompared writh 292,673 in 1933.

## Gambline and Drunkomnoss

The rate of progression in the numbor of convictions for gambline has boon vory marked in recent yoars. In 1930 the number was 6,565 whioh inoroased to 8,287 in 1931, but from then on mado much more substantial increases. In 1932 the numbor was 14,928 and in 1933 it rose to 22,191, but in 1934 ronchod the large figure of 30,699 .

On the other hand, convictions for drunkonriess has decrensed vory substantially in rocont yoars. In 1930 tl:o number was 35,789 . This droppod in 1931 to 29,148 , in 1932 to 22,664 , in 1.933 to 18,910, while in 1934 thore was a smnll incroaso to 20,764 .

## Theat Stooks and Movement

Oversens export clearances of what for the wok ending, Fobruary 28 amounted to 4,701,785 bushels, an inorease of $3,695,065$ bushols over the samo weok of 1935. Imports of Canadian whoat into tho thitod Statos for ornsumption and milling in bond totallod 588,000 bushels as comparad with 204,000 , maling n total ovorseas whuat oxport cloaranoe and import into tho Initod States of Canadinn whont of $5,239,765$ bushols as arainst 1,210,700. Clearances from August 1 to February 25 wore $86,820,752$ bushels and wore 13,266,145 bushels more than in the same period of tho precoding crop year. The import of Canodian wheat into tho Unitod States durinf this poriod rose to 31,166, fis 8 bushols fro 16,174,154. The combinod totals for ovarsons oxport cloaranoos and imports into the United Statos roine 117,987, 200 bushels as aroinst 89,728,701.

Marketines of what in the Irairia Frovinoes for the weok of February 21 totallod 351,643 bushols, an incrense of 16,379 over tho provious wook, but a decrease of $2,232,786$ from the samo wook of last year. Recoipts for tho olapsed part of the crop yoar wore $185,393,438$ bushels ompared with $184,720,130$.

Canacian wheat in storo on February 28 mountod to $222,857,829$ bushols, a doorease of $5,447,203$ from a wook aco, and a decline of $17,941,440$ from the correspondine date of 1935. Canadian whoat in tho United States totalled $23,123,430$ bushels compared with 21,484,466.

Meat imports during January wore of the value of 32,582 as against 47,378 in Jnnuary, 1935. The foature was $290,490 \mathrm{lb}$. of cannod beof valued at 12,624 fram ircentina and $162,166 \mathrm{lb}$. at $\$ 6,074$ from Urucuay. The import from tho Unitod Statos was worth $\$ 7,453$, the import of barrellod pork in brino boine valued at $\$:, 782$.

Currort Trencs in inolesnjo Trado
Tho dollar valuo of wholesnle trado in Conada for Jonuary showed an inoreaso of 4.2 per ont over Jonunry 1935, according to returns from somo 200 rogular wholesale houses oporating in nino difforont lines of businoss. Incroases in trade in Janunry as compared with the same month of 1935 are recorded for eight of the nino groups. Automotive incrensed 17.1 por cont, elothine 13.3, crocerios 5.5, drugs 5.3, hardware 5.3, footweor 1.3, tobnoco and confoctionory l.3, fruits and vegetables 0.9 . A decreaso of 3.3 por cont whs roportod for dry goods.

Combinod salos of cill firms by provinces show the following porcontago changos from last yenr: British Columbia an incroase of 18.9 , Irairio Frovinoes 5.3 por cont, Quobec 5.1, Maritimo Frovinces 4.5, and Ontario a Cocroase of 1.8 per cent.

Renorts Issuod Durin: the look

1. Lawn Nowors, 1935.
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3. Inports of Etovos, Shoot Metal iroducts, Refrigorators, January.
4. Imports of lieats, Lard and Sausage Casincs, January.
5. Imports and Exports of Soap, January.
6. Imports and Exports of Canned and Frosorvod Fruits, January.
7. Imports and Exports of Frosh Vogotables, January.
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9. Imports of iotroloum and Its Iroducts, January.
10. Export of Paints, Hanuary.
-11. Irice iovomonts in Other Countries.

- 12. Index Numburs of Socurity Irices.

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15. Imports of Fortilizars, January.
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18. Contral Electric Stotions, 1934.
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20. Car Loadings on Canacian Railways.
21. Fur Goods and Fur Drossing Industrios, 1s3s.
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33. Imports and Erports of Vecetablo Oils, January.
34. Imports of Iulp Wood, Wood Iulp and Fapor, January.
35. Imports of Lumbor, Jenuery.
36. Imports of Vehicles of Iron, January.
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