

Tho ooonomic indox, owing to tho doclino in bank clarings and spoculativo trading foilod to show an advance ovor tho lovol of tho wook of March 27. Four of the six major factors rocordod advenoes, but the gains wore of moderato proportions. irtor adjustmont, carloadings showod a gain of $4.3 \mathrm{p} . \mathrm{c}$. oxarting the main influonco toward tho maintonenco of the oconomic indox. Tho advnnce in wholosalo pricos continuod, boing influonced by markod gains in grain. Tho bond markat recoverod slightly in tho wook undor roviow, Tho stock markot rallied following the docline of 2 weoks, the indor rocording a geir of $0.8 \mathrm{p} . \mathrm{c}$. The adjusted indox of bank cloarings doclinod $\bar{j} .0$. end a considorablo decline was shown in tho numbor of sharos traded on tho principal stock cxchangos.

Tho comparison with tho sano weole of 1936 continugd favourablo in tho wook ondod ippil 3. Fivo of tho six major factors showod incroasos in this comparison, tho not result boing an edvanco of 7.6 p.c. Tho indox of capitalizod bond yioles was the only factor to show a docline. The drop from tho rolativoly high lovol of lnst yoar was $4.8 \mathrm{p} \cdot \mathrm{c}$. The businoss factors rocordod markod gains ovor the wook of ipril ${ }^{\prime}$,, 1936 , tho indoxos of carloadings and wholosale pricos having boon up 15.2 p.c., and 20.5 p.c., rospootivoly. Tho groatost incrosses in this oonnoction, however, woro shom by tho spoculativo foctors including common stock pricos and trading on tho stock oxchangos. Tho indox of common stock pricos was l44, is in tho wook of dipril lst, against 118 in tho samo wook a year ago, tho indicatad gain boing $21.5 \mathrm{p} . \mathrm{c}$,

The railway froight movoment has show a consistont load ovor the first twolvo wooks of 1936. Tho total movomont in tho olapsod portion of tho prosont yoar was 560,541 car.3, a gain of 60,332 cars ovor last yoar. A notablo gain was shown in tho movomont of miscmilanoous camoditios consisting mainly of manufacturod products, the load ovor the samo period of 1936 being 3 s.sill cers. The movement of $10 c=1$ omerchandise was also hoavy recording a gain of 8,521 cars. Important gains havo boen shown in ore and forostry products contrasting with the declines in groin, coal and coke.

The advance in wholesale prices continued in the week under roview, the indox moving up from 86.3 to 86.9 . No, 1 Northern whent averagod $1475 / 8$ against $1 i_{3} 3$ in the proceding wock. Marked gains were also recorded in coarso grains, oats and barloy averaging about 3 cents por bushol higher. Ryo No. $2 \mathrm{C} . \mathrm{V}$. advanced from $109 \frac{2}{2}$ to $116 \frac{1}{2}$. Leod and tin showed doclines on the New York metal markot, while coppor and zino were unchangod. The domestic price of copper in New York declined on ipril 6 from 17 oonts to 16. The advance in cotton middlings and shooting continuod at Now York. Rubber smoked shoets avoragod 26竞 oonts against 26雲. Livo stock prices advanced on the Toronto stockyards, bacon hogs attaining tho highost position for sevon months.

High-grade bond prices showod on advance in tho woek of fipril l contrasting with the downward trond proviously in ovidence since the first of tho yoar. Conversions movod up $\frac{1}{4}$ point and porpotuals, which have provon sonsitivo, finishod $\frac{1}{2}$ point highor. Comon stock pricos showed a moderate gein in the wook of dipril 1, the index on the base of 1926 standing at l\&4. Each of tho industrial groups, oxcopt milling and bevaragos, rocordod increases in this comparison. Transportation stocks woro slightly higher whilo declinos wore shown in power, tolephono and telograph. Beso motal stocks showod aprociation, while the index of gold stocks declinod slightly more than ono point

Wookly Economic Index with the Six Compononts
1926=100

| Wook Endod | Car <br> load- <br> inesl | $\begin{aligned} & \text { Tholo- } \\ & \text { salo } \\ & \text { Pricos } \end{aligned}$ | Invertod Index of Bond Yiolds? | Bank <br> Cloar- <br> ings ${ }^{3}$ | Cormon <br> Stocks | Shares Trailod | $\begin{aligned} & \text { Eo onomic } \\ & \text { Indoxs } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| April 4, 1936 | 73.6 | 72.1 | 145.5 | 100.1 | 118.8 | 15t 4 | 105.8 |
| March 27, 1937 | 81.1 | 86.3 | 135.7 | 123.0 | 143.2 | 286.8 | 113.9 |
| April 3, 1937 | $8 \therefore .5$ | 86.9 | 136.6 | 117.1 | $14{ }^{2} \times 14$ | 207.2 | 113.8 |

1. Tho indox of carloadings is projoctod forward one wook to corrospond w the practioc in computing the oconomic indox. 2. Prosont value of a fixed not incomo in porpotuity from Dominion long-torm bonds. 3. Bank cloarings woro smoothod by taking a throo wooks moving avorage for the purposo of eliminating irrogular fluctuations. Totals for Ottawa were oliminatod for all wooks shown, owing to incomparability introducod by the oporations of tho Bank of Canada. $4_{k}$. Tho woighting of tho six major factors is dotorminod from tho
standard doviation from tho long-torm trond of oach, basod on data for the poriod from January 1919 to sugust 1935. Tho long-tarm trond dotormined from half-yourly data in tho post-war poriod was oliminatod from tho composito and tho rosulting index oxprossod as a porcontaga of tho avorago during 1926.

Improvod outlook in the papor industry
Tho pulp and papor industry is of primo importanco in Canadian ooonomy. In the numbor of omployoos anddistribution of wagos ond salarios it is our loading manulacturing industry.

In tho acoompanying chart it een bo cloarly soan that in production, tho ground lost during tho doprossion has boon rogainod and tho industry noods only fair prioos to mako its oporations roally profitablo to its ownors and moro officacious in promoting a grontor moasure of prospority for its mployoos.

Canada is tho world's \$o. I producor and oxportor of nowsprint, supplying an avorago of over a third of the world's yoarly requiromonts. ibout $92 \mathrm{p} . \mathrm{o}_{\text {. of our annual production }}$ is oxported, with tho United Statos consuming tho bulk of this supply. Tho Unitod Kingdom and Australia aro important customors. Of tho total valuo of oxportod nowsprint about 11 p.c. normally goos to the Empira and tho romaining 89 p.ce to foroign countrios.

Iroduction of nowsprint during tho lest two yours as illustratod in tho chart has surpassod the high lovol of 1929, roaching an ostimatod 3,191,000 tons in 1936, an advance of noarly $16 \mathrm{p} \cdot \mathrm{c}$. ovor 1935 and a new high point in tho history of the industry. This figuro roprosonts a gain of 70 p.c. over tho doprossion low point of 2932 . Domand is vory active and somo difficulty has boon exporionood in filling aurrent ordors. Yrioos which bogan thoir procipitous docline in 1928, continuod downward until 1935, sinco whon a gradual upward trond has boon in ovidonco.

Toodwpulp oxports havo not yot rogainod tho high levols of 1928 and 1929 , but this is duo rather to the absorption of wood-pulp supplies by Canadian mills rathor then the loss of foraign markats. In 1928, Canada droppod from soc ond to third placo among tho world's sxportors of wood-pulp, surpassed by Swodon and Norway. In 1929, Canada ciroppod to fourth plaoo giving wey to Finland and has sinco romained in that position. Canada onjoys about $10 \mathrm{p} \cdot \mathrm{c}$. of the world export trado of wood-pulp.

The index of the six loading pulp and paper stooks reflocts tho public's approciation of the ourning possibilitios of the industry. Tho unprocodonted drop in this index from tho high point of an avorage of 126.9 in 1928 to 7.3 in 1932, was groator by far than that suffored by the common stocks of any other group of tho official olassification. Reoont movements indicato a docided rovival of optimistic interest and the index stood at 45.1 in tho weok of ipril 1 against 20.6, the avarage for tho yoar 1936 .

| Nowsprint |  |  | Expol'ts of | Prices No. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Wood Pulp | Groundwood | Common Stocks |
| 1919 | ${ }^{1} x^{3} 3.1$ | 104.8 | 76.6 | 108.0 | 6.1 .9 |
| 1920 | 47.2 | 151.9 | 81.6 | 358.7 | 99.7 |
| 1921 | 42.3 | 156.1 | 52.5 | 148.3 | 69.6 |
| 1922 | 57.8 | 108.1 | 80.0 | 92.9 | 75.5 |
| 1923 | 67.4 | 113.9 | 86.9 | 134.5 | 80.1 |
| 1924 | 72.1 | 111.5 | 77.6 | 107.0 | $77^{2} .3$ |
| 1925 | 80.9 | 106.3 | 94.7 | 97. 5 | 73.6 |
| 1926 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1927 | 110.8 | 100.1 | 84.6 | 93.7 | 109.1 |
| 1928 | 126.9 | 98.1 | 86.1 | 89. | 126.9 |
| 1929 | 145.1 | 86.5 | 83.7 | 92.2 | 95.0 |
| 1930 | 132.9 | 85.3 | 76.4 | 94.3 | 50.9 |
| 1931 | 116.0 | 77.7 | 62.5 | 86.0 | 16.5 |
| 1932 | 101.5 | 68.2 | 45.2 | 72.6 | 7.3 |
| 2933 | 106.8 | 55.3 | 60.1 | 68.8 | 7.5 |
| 1934 | 138.2 | $55^{5} .0$ | 60.8 | 71.0 | 11.7 |
| 1935 | 146.5 | 54.0 | 65.9 | 65.2 | 12.5 |
| 1926 | 169.2 | 55.4 | $7 \times 8$ | 67.7 | 20.6 |







World shipments of wheat during the first thirty-five weoks of the orop year amounted to $422,000,000$ bushols as comparod with $342,000,000$ for the corrosponding period last yoar. North imorican shipments ageragated 156,000,000 bushels against 141,000,000 in 1935-36, and irgentino shipmonts 123,000,000 against $55,000,000$ bushols.

## Forsign Grains in Storc

Stocks of foreign grains in Canada on dpril 2 includod the following, with corrosponding figuros for 1936 in brackets: irgentino corn 3,064,977 $(90,136)$ bushels, South ifrican corn 782,838 (1,234,377), Danish barley 27,825 (nil).

## roduction of Leather Footwoar

There were $1,929,500$ pairs of leather footwoar mado in Canada durinc Fobruary, an increase of 447,483 pairs over tho proceding month and 94,260 over the corrosponding month last year. The February production this yoar establishes a high reoord for tho month in tho period for which statistics are available, from 1926 onwards. For the first two months of tho year production totalled $3,411,517$ pairs compared with $3,349,199$ in tho same period last year.

## isbestos Iroduction

Canadian producors roportod shipments of asbostos amounting to 22,454 tons in Jenuary compercd with 21,485 in tho preceding month and 17,016 in January, 1936. Customs' rocords show that 19,584 tons of asbestos wero axportod during tho month, with tho Unitod States recoiving approximatoly 90 per cont. Imports were valuod at 81,094.

## Iroduction of Gypsum

Gypsum production in Canade during Jenuary was rocordod at 8,473 tons comparod with 59,303 in the precoding month and 4,887 tons in tho same month last yoar. Exports of crudo gypsum amounted to 52,100 tons against 85,370 in Docembor and 13,100 in January, 1936. The imports during the month were small.

## Fobruary Imports of Iapor

Imports of paper of all kinds in February were valued at 3529,337 comparod with §522,997 a year ago. The amount from the United Kingdom was $\$ 84,217$ and from the United States 3391,536 . Large items included: paper oard $\hat{3} 11,984$, wall board $\hat{3} 19,721$, pulp board $\widehat{3} 24,374$, book and litho paper 14,888 , oigarette papor 339,754, wall papor 334,873 , tissuo paper 13,792 , containors 338,734 , papotrios 82,578 .

## Woekly Index Numbers of Tholosalo Frices

Tho Dominion Bureau of Statistics index numbor of wholesalo prices, on the base 1926=100, increascd from 86.3 for the woek onding March 26 to 86.9 for the weok ending April 2. idvences wore mado by Vegetable Iroducts, inimal iroducts and Toxtiles, and reductions occurred in Iron and Non-Forrous Metals. In the early part of the woek grains wero activo at Minnipog and, on Monday, May whoat rose to within $1 / 8$ of 1.50 por bushol, the highest it had boon sinco Novembor 1929. Incroasing exports to tho Unitod States, togother with post-lenton demand, contributod largoly to strongth in the livastock section. Lossos among tho nonferrous metals woro common.

## Living inimals Importod

Living animals wore importod to tho value of $\$ 13,754$ in Fobruary compared with Q22,428 In tho provious month and 12,848 in tho semo month of 1936. The Unitod States suppliod to the valuo of 27,415 . inimals for the improvoment of stock accounted for -7,176.

## Value of holesale Trade in February

The value of wholesale sales in Canada increased 12.5 per cent in February in comparison with the same month last year, according to reports submittod by almost 200 wholesale houses operating in nine different lines of trade. Improvement was recorded for every month of 1936 over the same month of 1935 and also for January, 1937, over January, 1936. The Maritime Provinces reported the largest gain in February with 17.2 per cent, followed by the Prairie Provinces with 13.4 , Quebec 13,3 , Ontario 11.5 and British Columbia 10.1 per cent.

## Value of Retail Sales

The dollar value of Canadian retail sales for February was $3: 1$ por cent above Fobruary, 1936, and 2.2 per cent bolow January this yea.. On the basis of the avorage of 1930 as 100, the unadjusted general index numbe. was 62.7 for Fobruary, 60.8 for February last yoar and 64.1 for January, 1937. Then corrections for differences in the number of businoss days and for normal seasonal variations ware made the index number was 76.8 for Fobruary, 75.3 for January, 81,7 for December and 76.5 for November.

## Commercial Failures

Conmercial fellures in Canada during 1936 were at a lower level than in any year in the period of observation from 1922 to the present. The number was 1,198 with liabilities of $\$ 15,144,945$ compared with 1,314 with liabilities of $\$ 17,567,002$ in 1935. Three well-defined trends have bean shown since 1922. In that year failures were heavy at 3,925. A decline was shown until 1926, whon the number of business fatalitios was 1,773. The trend wes reversed from that year to 1932, when the total was 2,420 , with progressive declines during the past four years.

Commercial failures in trading establishments in 1936 numbered 536 as compared with 594 in 1935 and 799 in 1934. In manufactures, there wore 191 failures against 180 in 1935 and 217 in 1934. Failures of agriculturists numbered 123 and may be ocmpared with 173 in 1935 and 82 in 1934.

## Milling in February

Grains ground during the month of February were as follows, with comparative figures for last year in brackets: Wheat $4,515,114(4,614,569)$ bushols, oats 800,126 $(933,981)$, corn $245,463(214,960)$, barley $71,114(87,505)$, buckwheat $8,100(7,186)$, and mixed grains $1,329,883$ ( $1,688,912$ ). Flour production during the month totalled 999,694 barrels oompared with $1,019,017$ a year ago.

## Vogetablos

The import of fresh vegetables was valued at \$483,757 in February, compared with $\$ 375,219$ in the previous month and $\$ 386,049$ in the corresponding month last year. The United States was the chief source with $\$ 393,938$. Exports of vegetables were worth \$152,158 against \$169,307 in January and \$113,460 in February, 1936. The value of the export to the United States was $\$ 123,520$.

## Fortilizers

Fertilizers were imported to the value of $\$ 39,302$ in February as compared with $\$ 277.149$ in the preoeding month and $\$ 74,290$ a year ago. The United States led with \$34,595. Exports were considerably higher, the value being $\$ 704,184$, compared with $\$ 442,998$ in the previous month and $\$ 418,675$ in the same month last year. The United States took $\$ 633,930$. The main items of export were cyanamid at $\$ 498,875$ and ammonium sulphate $\$ 60,681$.

## Vogotable 0 ils

Vogetablo oil imports were valued at $\$ 1,354,964$ in Fobruary, considarably higher than both the preoeding month and the same month last year when the totals were $\mathbb{\beta}_{\mathbb{W}}^{2} 703,633$ and $\$ 978,303$. respootively. The amount from the United Kingdom was $\$ 520,801$ and from the United States $\$ 372,126$. Totel exports of vegetable oils were $\$ 30,102$ oompared with $\$ 24,546$ in the month previous and $\$ 23,174$ last year:

## Sugar Imports

Tho bulk of Canada's importod raw sugar came from British Empiro countries in February. The total was considerably lower than in the corresponding month last year, amounting to $26,170,400$ pounds valued at $\$ 448,206$ against $39,292,700$ at $\$ 674,653$. Fiji was the leading sourco with $9: 949,500$ pounds, followed by British Guiana with 6,974,900, Sustralia 4,821,200, Jamaica 4,152,500, Poru 200,000 and Barbados 72,300. The Unitod States supplied 520,600 pounds of refinod sugar out of a total of 521:600. Refined sugar imports in the same month last year were 301,700 pounds.
iustralian Trado with Japan
Australian imports from Japan during the fiscal yoar ending June 30, 1936, were valued at $£ 4,969,571$ compared with $£ 4,624,740$ in the fiscal yoar 1935. isxports from fustralia to Japan amounted to $£ 14,100,784$ compared with $£ 9,657,097$. The export totals given are estimated in British currency values. Imports are also in pounds sterling.

During the six: months ending Docember 31 , 1936, the justralian imports from Japan amounted to $£ 2,5 Q 4,616$ compared with $£ 2,679,083$ in the same period of 1935 while the exports were, in pounds storling, $£ 430,164$ compared with $£ 6,434,199$.

## Cost of Living

The general cost of living for Canada was unchang at 81.8 for March. Slightly reduced prices for meats, eggs and butter woro mo:e than offsot by advances for potatoes, sugar, bread and flour, resulting in an increase in the food index from 75.6 to 75.7 . The sharp upward movement recordod by wholesale food prices during the past few months wes only partially reflected in retail prices. sdvances in women's ready-to-wear garments caused a moderate upward movement in olothing prices. Furniture prices were definitely higher.

## Imports of Farm Implements

Fobruary imports of farm implements and mnchinery wore valued at \$928,816 compared with $\$ 713,203$ in the month preceding and $\$ 46 \leqslant, 046$ in the corresponding month last year. The United States supplied to the value of $\$ 892,520$. Internal combustion traction engines accounted for approximately half of the total Fobrunry import, amounting to $\$ 491,025$ against \$160,681 last year.

## Petroleurn

Crude petroleum imports in Fobruary aggregated $52,536,600$ gallons valued at $\$ 1,702,970$ oompared with $39,663,986$ at $31,186,032$ a year ago. The chief supply came fram the United States, amounting to $46,420,383$ valued at $\$ 1,519,728$, followed by Colombia with $3,021,547$ gallons at $\$ 84,713$ and Peru 3,094,570 at $\$ 98,529$. Fuel oil for ships stores amounted to 1,618,238 gallons valuod at $\widehat{3} 43,951$ against 2,318,620 at $\$ 71,775$. Fuel oil oxports amounted to 78,623 gallons at $\hat{\beta}_{3} 4_{2} 43$ against 183,362 gallons at $\$ 4,547$.

## Frosh Fruit

Imported fresh fruits were valued at $\$ 1,098,000$ in February as compared with $\$ 906,300$ in January and $\$ 846,000$ in February last year. The amount from the United States was worth $\$ 870,000$, from the British West Indies 080,840 , mainly Jamaica, and Italy $\$ 44,252$. There were $\$ 80,700$ worth of bananas, \$112, 370 of grapefruit, $\$ 143,615$ of lemons, and oranges, mandarines and tangerines $\$ 713,673$.

Exported fruits were worth $\$ 365,000$ against 997,300 in the previous month and $\$ 569,100$ in the same month last year, of which $\$ 2 \Sigma_{1}, 760$ went to the United Kingdom, Germany $\$ 72,957$, Belgium $\$ 20,823$ and the Netherlands $\$ 15,711$. The export of apples amounted to 106,426 barrels of the falue of $\$ 365,211$ compared with 270,057 at $\$ 997,186$ in the month previous and 142,722 at $\$ 560,917$ a year ago.

Tea imports amounted to $2,651,321$ pounds valued at 618,153 in Fobruary against 3,091,802 pounds at 669,478 in the same month lost yoar. Tea of India lad with 1,559,384 pounds, followod by Coylon toa at 813,553, ton of Japan 127,338, and of China 37,864.

- Greon coffoo imports totallod 3,172,037 pounds at 3318,549 agoinst 3,678,810 at 309,671 , of whioh 778,140 pounds camo from Colombia, 508, $43_{5}$ from Brazil, 851, 800 from British East Afrioa, $42 \varepsilon^{2}, 228$ from Jamnica, 159,020 from Trinidad and Tobago and 90,807 from Costa Rica.


## Footwar Trado

Footwoar was importod to the valuo of 69,411 in Fobruary as compared with 333,746 in the previous month and 070,301 in Fobruery, 1936. The United Statos was the chief purchaser at ${ }_{j} 40,818$, followed by the United Kingdom with footwear was exportod to tho valuo of 342,581 against $\langle 4,298$ and 30,493 , the Undtod Kingdom purchasing to tivo axtont of $\$ 25,821$, Now Zoaland $\$ 5,090$, Jamaica, $\$ 4,134$ and Australia

Imported Maats
Imported ments rocorded a sharp docline in Februery in comparison with both the proceding month and the corrosponding month lost yoar. The total was 09,264 against $\$ 36,751$ in January and $\$ 96,875$ in Fobruary, 1936. Tho doclino was accounted for by decroased imports of canned beef, extracts of meats and fluid boef, and barrelled pork in brine.

## Rubber Trade

Fobruary imports of rubber wero lowor than in the previous month but, were higher than in the corresponding month last yoar. Tho import in tho latest month was worth $\$ 806,791$ agoinst $\widehat{\$} 956,727$ in Janurry ond $3745,24 \wedge$ a year ago. There wer $2,846,235$ pounds of raw rubber valued at 5557,769 compared with $4_{5}, 256,276$ at 349,537 in the same month last year, of which $2,301,602$ came from the Straits Settlemonts, 358,645 from the United States and $113,84 \%$ from Ceylon.

The export of rubber at $\$ 1,035,23 c_{x}$ was slightly lowor than in the provious month and the same month a year ago. Pnoumatic tire casings were valued at 580,232 , going to 68 markets, mainly as follows: Swoden 今101,819, Brazil 59,685 , British South Africa 338,653 , New Zoaland 36,273, Vonozuela 35,938, Colombia 3f, 375, Morocco 27,499 , Straits Sottloments $\$ 25,019$ and Fortugal $\widehat{\$} 21 ; 608$.

Rubber boots and shoos wore exportod to the value of $\$ 172,557$. The United Kingdom took these products to the value of 99,163 , Now Zonland $\$ 37,796$ and New ound land $\$ 18,355$. Canvas shoes with rubber soles woro sent abroad to the value of $\$ 65,265$ against $\$ 67,031$ in the previous month and 157,555 a year ago.

Wheat Stocks and Moyoment
Conodian wheat in store on April 3 mountod to $82,365,779$ bushels compared with the revised figure of $83,780,62^{\prime}$ in the previous woek and 204, 435,080 on the same date last year. Stocks of Canadian wheat in the Unitod States were $11,155,802$ bushels compared with $14,728,901$ a woek ago and $15,500,134$ in 1936. Wheat in transit by rail amounted to $4,591,534$ bushels.

Wheat marketings in the Prairio Provinces for the weok ending March 26 amounted to 1,386,966 bushels compared with 1, $\ell_{5} 22,401$ in tho previous weok and $1,746,117$ in the same we ek last yoar. Total marketings from August 1 to March 26 wore $149,438,884$ bushels against 192,764, 197 in tho same poriod of last your.

Overseas export clearances of wheat during the wook of April 2 amounted to 1,333,732 bushols against $2,608,705$ in tho samo wook last yoar and $1,180,873$ bushels in the provious weok. Imports of Canadian whoat into the United States for consumption and milline in bond for re-export in the latest weak were 432,000 bushels against 573,000 a year ago and 295,000 a weok ago. Cloarancos from sugust l to April 2 aggrogated 106,406,950 bushels against $101,484,715$ in the same poriod last yoar, while imports into the United States were $35,625,07$ t bushels compared with $3 \xi_{2}, 926,709$.

1. Gypsum Iroduction, January.
2. Asbestos "roduction, January.
3. Iroduction of Leather Footwear, February.
4. Canadian Grain Statistics.
5. Car Loadings on Canadian Railways.
6. Miscellaneous Leather Goods, Leather Belting and Boot and Shon Findings, 1935.
7. Imports and Exports of Fresh Vegetables, February.
8. Imports and Exports of Fertilizers, February.
9. Imports and Exnorts of Vegetable Oils, February.
10. Imports and Exports of Soap, February.
11. Imports and Exports of Toilet Ireparations, February.
12. Imports and Exports of Nire, February.
13. Buttor, Cheese and Eges in Cold Storage.
14. Coffoe, Tea, Spico and Miscollanoous Food Industries, 1935.
15. Imports of Iaper, Februery.
16. Irice Movements, March (Ireliminary).
17. Commercial Failures, 1936.
18. Changes in the Value of Retail Sales, February.
19. Changes in the Value of tholesale Trade, February.
20. Ireliminary Report on the Fack of Canned Fruits and Vegetables, 1936.
21. Security Irices and Foreign Exchange.
22. Tookiy Index Numbors of tholesale Irices.
23. Sugar Report for the four Tieeks, March 6 to 27, 1937.
24. Imports and Exports of Frosh Fruits, February.
25. Imports of Coffe日 and Tea, February.
26. Imports of Stoves, Sheot Metal rroducts and Refrigerators, February.
27. The Footwear Trade, February.
28. Imports of Meats, Lard and Sausage Casings, February.
29. Imports of Living inimals, February.
30. Imports of Meats, Lard and Sausage Casings, February.
31. Imports of Living inimals, February.
32. Exports of Iaints and Varnishes, February.
33. Imports of Rubber, Februry.
34. Exports of Fubber and Insulated Wire and Cable, February.
35. Imports of Fam Implements and Machinery, February.
36. Imports of Eetroleum and Its Eroducts, February.
37. Exports of Ietroleum and Its Iroducts, February
38. Imports and Exports of Canned and Ireserved Fruits, February.
39. Imports and Exports of Iokles and Preserved Vegetables, February.
40. Monthly Review of Business Statistics, Maroh.
