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| :---: | :---: |
| PRICE MOVEMENTS, 1937. |  |
| INTHRNATIONAT CIMDENCIES |  |

The price outlook changed rapidly during 1937 with early fears of excesaive inflation in the spring montha giving way to uneasiness regarding sharp declines in basic commodity markets during the fourth quarter. The most Figorous phase of the price recovery extending over the past five years occurred in the latter half of $133 \in$ and, the first quarter of 1937. International commodity markots reactod abruptiy in April, and then displayod somewhat hesitant behaviour in tho summer months, before recording further sevore losses in the final quarter of 1937. General wholesale price levels, less sensitive than highly organized markets, were slower in reacting to recessionary influences and in most countries showed net increases for the year. These were quite pronounced in certain widely separated countries, including France, Norway, and Japan. In most cases, net advances were less than 5 per cent. having been whittled down by lat quarter declines. Wholesale price levels in neariy al countries remained materially highor than at the end of $1935 b_{j}$ percontages ranging all the way up to 70 . Living costs lagged in characteristic fashion, and did not show tho full impact of higher wholealo lovels until the second half of 1937. Failing further pronounced incroases in baic commodity markcts, howevor, contimed broad advances in living costs soom improbablo. Unusual efforts woro oxerted by a number of national authoritios to curb the rise in commodity pricos. This was truo of sovoral continontel European countries, the Irish Free State, and Japan. In at least one cass, that of Sw-tzerjand, price deciines towards the close of the year led to a relaxation of control measures.

PERCONTAGE CHANGES IN WHOLESATE PRICE IEVELS SINOE DECEMBFR, $1935^{\circ}$

| Country | December, 1935 to end of 2937x | December, 1936 to eni of 1937x |
| :---: | :---: | :---: |
| Australia | + 9.9 | - 0.4 |
| Belgium | +14.5 | + 4.1 |
| Canada | + 13.8 | + 3.9 |
| Czechoslovakia | + 3.5 | + 1.4 |
| France | + 78.2 | $+21.6$ |
| Germany | + 2.0 | + 0.5 |
| Japan.... | + 23.8 | + 10.5 |
| Netherlands | + 21.0 | + 6.5 |
| New Zealand | + 10.6 | + 7.9 |
| Norway | + 21.4 | + 13.6 |
| Poland. | $+10.8$ | + 2.6 |
| Sweden | + 15.3 | + 7.9 |
| Switzerland. | +19.0 | + 2.6 |
| United Kingdom | $+17.7$ | + 6.7 |
| United Statea | + 0.7 | - 38 |

x Latest month available.

## CANADA <br> WHOLESALE PRICES, 1237~

The irregular rise in Canadian price levels dating from Tebruary 2933, recelved its first major setback in the last half of 1937. The Bureau's index of whole sale prices for December was 82,7 on the base 1920 $=100$. This compared with a December 1936 figure of 79.6 , and indicated a net rise of 3.9 per cent. Yean-end indexes alone, however, fail to give a true picture of price movements. The rapid advance which featured the latter half of 1936 continued at an accelerated pace witil the final woak of March whon the Bureau's woekly index roached a poak of 86.9 . Coincidont with aubsoquont rocossion in world comodity markets, Canadian prico levels zoactod modoratoly, carrying the index to 84.1 for the week ending June 11. Rapid deterioraition of the grain crop on the Prairles then stimulated an advance in the Canadian Farm Products
index of more than $12 \mathrm{p}, \mathrm{c}$. In the next 5 weeks, while the general index rose 4 per cento to 87.7. A second decine commenced in August, end subsequent monthly indexes fell stoadily with many wholesale prices ending the year considerably below opening figures.

Novements of indexes for the parious component materials showed less variation in 1937 than in 1936. In the preceding year the range of dispersion was marked by - rogetabie producta which advanced 25.2 p.c. and by a rise of 0.6 p.c. for non-metallio mineral products. In 1937 the range was from +13.9 p.c. to -7.1 pic., and the actual percentage changes were as follows: Vegetable Products +1.5 . Animal Producte $+5,8$, Textiles -2.7 . Wood Products +8.5 , Iron and Its Products +13.9 , Non-Ferrous Metals -7.1, Non-Metallic Minerals +1.4 , and Chemicals +2.0 .

The rise which took place during 1936 materially improved the eoonomie position of large numbers of Canadian primary producers, and 1937 sew only minor readjutments in this regard. The table below giving the indexes of the various economic groups expressed as percentages of the general wholesale price level, ghows this gradual adjustmont aince February 1933, when differencos wore as much as $50 \mathrm{p} . \mathrm{c}$. . This change has come about largely through rises in raw material prices which have adrencod producers' Goods, Raw and Partly Manufaotured Materials, and Canadian Farm Producta until they aro about on a par with manufactured gooda.

The predominant position of rat materials in Canadals export trade has contributed largely to a prinounced rise in an indax of wholesale prices for more important exports. A oorresponding series for imports has advanced less rapidly but remains higher relative to 192 price levels than the export index. The margin of import prices over export prices on this basis has been reduced from alnost 30 per cent. at the beginning of 1934 to approximately 20 por cent, at the end of 1937. During the past year, howevor, the price position of imports improved alightly relative to that for exports, with the import index advancing fram 83.4 to 86.3 ; and that for exporte from 75.7 to 78.9 . December figures for both deries were woll below mid-surmer peaks of 92.7 for 1 mports and 85,8 for exportob
 WHOTESANE PRIOE INDFE 2933 - 2937

|  | $\begin{aligned} & \text { February } \\ & 1933 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { December } \\ & 1933 \\ & \hline \end{aligned}$ | $\begin{gathered} \text { December } \\ 1934 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Decomber } \\ 2935 \\ \hline \end{gathered}$ | $\begin{gathered} 1936 \\ \hline \end{gathered}$ | $\begin{aligned} & \text { December } \\ & -957 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| General tholesale Price |  |  |  |  |  |  |
| Level | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| Producers ${ }^{\text {G }}$ Goods | 91.5 | 93.2 | 96.1 | 95.6 | 101.0 | 100.0 |
| Consumers' Goods .......... | 108.2 | 106.2 | 102.5 | 102.3 | 96.6 | 95.6 |
| Raw and Partly Manufactured Materlals $\qquad$ | 79.7 | 85.4 | 90.4 | 92.7 | 99.6 | 97.7 |
| Mully and Chiefly Manu- |  |  |  |  |  |  |
| Building Materials ......... | 117.6 | 116.8 | 114.5 | 114.6 | 110.3 | 110.9 |
| Canadian Farm Products | 67.6 | 77.7 | 86.6 | 90.1 | 103.5 | 101.8 |

## Price Mnaments of Basic Commoditien.

In order to understand the underlying character of recent price trends, it is necessary to examine basic comodity price movements in detail. Percentage ohanges in price for 20 such products between Deoember 1935 and 1936 ranged from an increane of 137 per cent. to a decline of 10 per cent. The sharpest advances were for graine, flour, non-ferrous metals, rubber, wool, and hides and skins. The only decline of consequence was recorded by cattle. Variations in this group for 1937 were much less, ranging from an increase of 27 per cont. to a decrease of 33 per cent. The greatest advances were for wood pulp, cattle, butter, and pig iron, while textiles, coarse grains, and nonferrous metals moved iower. Whereas 14 itema increased and 6 decreased in price during 1936, 10 rose and 10 fell in 1937. Advances predominated, however, as indicated by a rise of about 4 per cent. in the general wholesale price index in 1937 and of 9 per cent. the preceding year. Excepting raw sille, all 10 items which decined in price during 1937 had shown increases in 1936 and the largest decreases occurred in the prices of most articles showing the most substantial gains in 1936. As a result the range of dispersion, comparing December 1937 prices with those in December 1935, was materially less than the single year comparison of year-end prices in 1935 and 1936. An idea of the unsettled nature of commodity markets may be obtained from the following distribution of items according to their price behaviour in the past two years.

## Rising in both 1937 and 1936

| Wheat | + 45 | + 9 | + 58 |
| :---: | :---: | :---: | :---: |
| Flour | + 36 | + 1 | +36 +36 |
| Wood Pulp .................. | + 4 | + 27 | +32 $+\quad 1$ |
| Pig Iron ................... | + 5 | + 17 | + 23 |
| Iumber | $+10$ |  | + 24 |

## Rising 1937 Fallins 1936



| +16 | +13 |
| :--- | :--- |
| +21 | +10 |
| +5 | +4 |
| +2 | +1 |
| +2 | 0 |

Falling 1937 Rising 1936

| +137 | -22 | +85 |
| :--- | ---: | :--- |
| +132 | -22 | +81 |
| +84 | -6 | +72 |
| +59 | -27 | +16 |
| +32 | -12 | +15 |
| +23 | -8 | +13 |
| +34 | -30 | -5 |
| +22 | -39 | -13 |
| +6 | -33 | -29 |

## Falling in both 1937 and 1936

Raw $\mathrm{s}_{11 \mathrm{k}}$.................... -22

The contrast between the price movements in field and animal farm products is striking, and would be more so if wheat comparisons were based upon lower grades. Premims on No. 1 and 2 Manitoba Northern wheat established in 1937, accounted for much of the rise in wheat prices while other grains were declining. Advancing prices of livestock and dairy products compensated to a considerable extent for 1937 decreases in grain prices. Although wool and cotton moved upward in 1936, the underlying price structure of all basic textiles showed decided weekness in 1937. Iron and steel products were firm in both years but non-ferrous metals dropped sharply in the latter part of 1937 following excesaive speculative interest which collapsod in April. Wood pulp and lumber gained in both years, although 1937 increases for lumber had boen practically lost by Decomber.

As with the general indexes, year-end comparisons for these 20 items hide the appearance of changing trends. Four commodities established yearly highs in March, namely, rubber, copper, lead and cotton. Iumber and $h 1 d e s$ and skins reached a peak in April and pig iron did the same, remaining unchanged from then until the end of the year. The high point for wool came durine May, while the hot, dry weathor of July sent grains and flour to the year's record levels. Barley, however, failed to reach January figures at this time. The highest level for petroleum products also came in July and was maintained until October. August witnossed top prices for cattle and hogs, and wood pulp reached its maximum in September. For the fourth quarter, declines were general, and with the exception of seasonal highs for coal and butter in November and December, prices entered low ground for the year. Raw silk alone failed to show strength at any time and declined almost without interruption from January levels.

January proved to be the lowest month for pulp, iron, lumber, cattle and petrolerm products, al though lumber was down again by December almost to opening price levels. Coal reached a seasonal low in March and April as did butter in May. A weighted average of wheat prices was lower in June than at any other time during the year. Flour reached its mi:imum in November in sympathy with milling grades of wheat, although premiums on higher grades kept the wheat index 1.4 per cent. above June. Rye, hogs, ribber, and cotton also were at the lowest level in November. Barley, and oats, copper and lead, wool and silk, and hides and skins closed the year at the low point.

The axtent of 1937 variations may be observed from the following statement which gives the indexes for the various series in December 1935, 1936 and 1937. and for the high and low months of 1937. It might be pointed out that daily records would increase the range of fluctuations which is narrowed also by the use of composite price series.

## THOIESALE PRICE INDEX NUMBERS OF IMPORTANT COMMODITIES IN CANADA, DECEMBER, $1935,1936,1937$, AND 1937 HIGE AND LOK. <br> $(1926=100.0)$

| Commodity | $\begin{gathered} \text { Docember } \\ 1935 \\ \hline \end{gathered}$ | $\begin{gathered} \text { December } \\ \quad 1936 \\ \hline \end{gathered}$ | $\begin{gathered} \text { December } \\ 1937 \\ \hline \end{gathered}$ | $\begin{array}{r} 1937 \\ \text { High } \\ \hline \end{array}$ | $\begin{aligned} & 1937 \\ & \text { Low } \\ & \hline \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barley .......... | 52.3 | 121.2 | 94.9 | 134.4 Jan. | 94.9 | Dec. |
| Oata | 53.7 | 98.6 | 92.3 | 125.3 July | 92.3 | Dec. |
| 8. 0 | 44.0 | 104.4 | 81.2 | 152.8 July | 79.5 | Nov. |
| Wheat | 56.1 | 81.6 | 88.7 | 98.8 July | 84.6 | June |
| Flour | 69.3 | 94.0 | 94.5 | 107.5 July | 93.0 | Nov. |
| Raw Rubber | 27.7 | 44.1 | 32.0 | 52.8 Mar . | 32.3 | Nor. |
| Hides and Skins | 84.0 | 102.1 | 73.0 | 120.9 Apr. | 73.0 | Dec. |
| Cattle | 85.0 | 76.9 | 93.4 | 117.7 Aug. | 85.8 | Jan. |
| Hog3 . ........... | 61.9 | 61.2 | 64.1 | 79.8 Aug. | 62.5 | Nov. |
| Butter .......... | 68.1 | 66.1 | 76.8 | 76.8 Dec . | 60.8 | May |
| Raw Cotton ... | 70.4 | 74.5 | 50.1 | 84.3 mar. | 48.8 | Not. |
| Raw Silk | 33.0 | 32,0 | 25.6 | 33.3 Jan. | 25.6 | Dec. |
| Raw Wool ........ | 59.6 | 78.4 | 68.6 | 100.9 May | 68.6 | Dec. |
| Lumber and Timber | 81.0 | 89.1 | 92.5 | 105.0 Apr . | 92.0 | Jan. |
| Wood Pulp ....... | 67.0 | 69.9 | 88.7 | 91.5 Sept. | 73.2 | Jan. |
| Pig Iron........ | 83.0 | 87.2 | 101.7 | 101.7 Apr.- | 87.2 | Jan. |
| Raw Coppar ...... | 59.7 | 73.3 | 67.3 | 110.0 Mar . | 67.3 | Dec. |
| Pig Lead ........ | 57.1 | 76.6 | 54.0 | 94.3 Mar. | 54.0 | Dec. |
| Ooal ............ | 92.5 | 91.3 | 93.5 | $\begin{gathered} 93.5 \mathrm{Ns} . \\ \text { Dec. } \end{gathered}$ | 89.5 | $\begin{aligned} & \text { Mar. } \\ & \text { Apr. } \end{aligned}$ |
| Petroleun |  |  |  |  |  |  |
| Products ....... | 73.6 | 72.4 | 73.8 | $\begin{gathered} 74.8 \text { July- } \\ \text { Sept. } \end{gathered}$ | 72.4 | Jan. |









## COST OF IIVING, 1937.

The Dominion Bureau of Statistics cost of living index for Canada showed a net increase of 3.1 per cent. for 1937. This was the largest rise in any year since living costs commenced to move upward in 1933. Advances of approximately 5 per cent. in foode and rents were chiefly responsible, although clothing and miscellaneous items including household equipment, also moved higher. Thel and lighting recorded a small fractional decrease, marking the third yoar of gradual decline. Fuel are now appreciably lower than in 1933 when living costs generally reached the lowest levels of the depression. The Bureau's cost of living index for December 1937 of 84.3 showed a net increase of 2.5 points for the yoar, but remained approximately 20 per cent. below pre-deprossion levels.

A Dominion retail price index for 46 foods advanced, with two minor setbacks, from 75.3 in December 1936 to 79.1 in December 1937. Neats were responsible in large part for this rise, in spite of substantial declines in beef and pork during the last three monthe that cancelled much of earlier gains. Milk, butter, flour, bread, rolled oate, and sugar also moved considerably higher. The effect of these increases was partly balanced by sharp reductions for potatoes and lesser ones for oggs and dried beans. The slight downward drift in fuel costs has been due chiefly to small decreases In coal and coke price levels. House and apartment rents have been moving steadily upward since 1934, with the rise of 4.8 per cent. in 1937 indicative of an acceleration in this tendency. The advance in clothing prices of 2.4 per cent. ropresents the continuation of a trond dating back to 1935. The miscellancous section heavily woighted by aervice costs which charactoristically move vcry slowly, mounted only $l$ per cent. during 1937.

The behaviour of the principal living cost constituents during the past five years may be observed from the following atatement.

ANNUAL PRRCENTAGE CHANGES IN LIVING COSTS, 1933-1937.

|  |  | Total <br> Living <br> Costs | Foods | Fued <br> and <br> Lighting | Rent | $\begin{aligned} & \text { Cloth- } \\ & \text { ing } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Miscell- } \\ & \text { aneous } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1933 |  | - 2.0 | $+4.1$ | - 2.0 | - 10.7 | $+0.1$ | - 1.5 |
| 1934 | ............. | $+1.2$ | + 4.1 | + 1.3 | - 0.1 | + 2.5 | -0.9 |
| 1935 |  | + 2.2 | $+6.3$ | - 1.5 | + 2.9 | - 0.4 | + 0.1 |
| 1936 |  | $+1.7$ | + 2.2 | -0.8 | + 2.8 | + 2.4 | $+1.0$ |
| 1937 |  | + 3.1 | + 5.0 | -0.3 | + 4.8 | + 2.4 | + 1.0 |

## SECURITY PRICES, 1937

Ganadian security prices of all types suffered net losses during 1937. Amounts varied, ranging from an average of approximately 20 per cent. for comon stocks down to 2 per cent. for Dominion long-term bonds. Year-end comparisons failed to reveal the extent of price reactions in 1937 which came between February and october, following a period of rapid appreciation dating from the summer of 1935. This recession wiped out gains of 1936 and part of those recorded for 1935 , before signs of hesitant recovery appeared in November and December. Mining stocks showed considerable improvement at this time, although industrials and utilities made iftle progress.

Industrial cormon stocks reached a major turning point on Narch 10 and thereafter moved definitely downward. This marked the termination of an irregular advance dating from February 1933. Intervening reactions were all of a minor character and bore little semblance to the drastic decline of the past year. The first phase of this movement ended on April 29 in a heavy wave of liquidation. The industrial index for that day was 205.0 as compared with the March 10 peak of 247.3 and the opening level of 220.0 on January 4. There followed a period of erratic recovery terminating on August 14 with the index at 226.0 . Most of the improvement occurred in July. The aecond phase of decline was much more drastic although it gathered momentum rather gradually. Termination came on October 19 after a week which witnessed the sharpest break in prices ince October 1929. The industrial index for the 18 th was 154.9 . Subsequent recovery was equally pronounced at first, but markets soon settled down into a series of cyclical fluctuations, usually of about two weeks duration, and little headway reeulted. The industrial price index for December 31 was 165.6. The 1937 December average of 167.7 was 21.2 per cent. below the corresponding average for 1936. Percentage declines between monthly average levels for December 1936 and 1937 for
various industrial stock groups were as follows: Machinery 26, pulp and paper 38, milling 26 , oils 13 , textiles 9 , focds 25 , beverages 21 , building materials 28 , industrial mines 29.

Utility stock prices followed the general market swings of the industrial section, but fluctuations were less pronounced. Cpening at 66.1 on January 4, a price index of 19 utility conmon stocks moved gradually upward to the year's high of 75.3 on February 20, three weeks before industrials reached their crost. The subsequent decline halted at an intermediate lew of 59.2 on April 28 . The second low in utilities of 48.0 came on October 19 after an intervening rise to 67.3 on August 9. Subsequent rallies showed little underlying strength and during the last two months the utility avorage twice dropped under the lowest October levels. It was 47.8 on December 31. Sharp declines in the transportation section, and last quarter weakness in the power issues were responsible for the losses registered by the utility group.

The movement of mining stocks showed the same broad outline as that for industrials and utilities, sut the amplitude of fluctuaticns and positions of turning points diffored materially. The first decline in the mining section started socner and was much more severe. The second was less pronounced and subsequent recovery offered a marked contrast to weakness in utilities and the hesitant behaviour of the industrisil section. The year's peak in gold stock prices came on February 3, When an index for 21 gold issues reached 142.0 , up 6 points from the first of the year. The decline which followed was gradual at first, but accelerated during April, and decpite repeated rallies, reactionary forces continued to predominate until the latter half of June. From 101.6 on June 23; the index moved up to 115.4 on August 16 , only to establish successive new lows of 98.7 and 96.5 on September 10 and Actober 19 respectively. A strong rebound followed by more gradual but persistent advances brought the series up again to 118.3 on Decenber 31.

Fluctustions in base metal stock prices were the most violent in many years. The net decline for 1937 indicated by comparison of 1936 and 1937 December averages was 33 per cent., as compared with 12 per cent. for gold issues. Although the year's peak in base metals came later in February, major turning points for the group coincided closely with those for the gold section. They were marked by the following dally price indexes: 321.8 on January $4,372.6$ on February 22, 234.9 on dune 23, 299.8 on August 7.168 .7 on October 19, and 214.7 on December 31. The ciosing rise in stock prices anticipated later improvement in comodity marketa.


Reternsi stock putocs continued to percaliol the movements in industrial


 relative position of preferrec tsenes, rias Tum ther inpoured in 2937 oy a less pronounced






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 to be mainler assoct ated witis nutsice facions, as where weat no rem financing operations






## FCRTCA MCHANGE 927





 half a out below the $19 \% 6$ dewshmetum miniturn huther breais early in Ocjober carried




 officies putas uf coid if to huge oferiveg in the lianson rarige in May and eary

 London Netw yus parity, thus of coativoly checirine a heary morrmont of goid to the United


 Montreal storing xatos rochois. 2937 woak of $\$ 500$ at this tirne, and thon, after a

 York funcis at Montreal wers guotec within smaij fractiowis enounts of par theoughout the year. A Dersissemi infuoh of funcs to the Notherlands caused the Netherlends Bank to reduce the ffficial prico of goice trich during the year in an aittemet to discourage
 In Januam to 55, 62 cents in jocemoe. The Boletar belge was subject to intermittent periods of pessurs int iss basto position remaine unshikon, and tho Decomber averago rate of 16.99 cento was fractinnaity abers lovels of a yoar oar "icu. Scandinavian
 gains in the ?atier haif of 1937. Iwading in the Epanish pesete was resumod in August, and graduri decifines reciuces the Dsosmbar arerage to 6.19 cents as compared mith 6,37 cents in August. Jadail establsched a syator of import control et the beciuning of 1937 , and supported the jen by repeaved thipmarts of goid durine the joar. ithe yen-sterling parity remained practicaliy unchangula Iatin-hzacisar currenciss folt the impact of falling comodity raskets in tha find Murciev througi theis influence upon export trade valuss. The frgentine pess hej.c comandively firm, ir line with etesing, but other units includirg the Brasilian milueis suffersh conside:able declires. Brazil removed all exchenge fosbrituione for a briaf period in Noverioer and Decernber, but re-imposed others beroro the yeer eidel.

11-
CANADIAN WHOLESAIE PRICE INDEX NUMBERS, 1913-1937.
(1926=100.0)

|  | General Wholesale Prices | Producers Goods | Consumers Goods | Building and Construction: Materials: | Raw and <br> Partly <br> Manu- <br> factured <br> Mater- <br> ials | $\begin{aligned} & \hline \text { Fully and } \\ & : \text { Chiefly } \\ & : \text { Manu- } \\ & \text { : factured } \\ & \vdots \text { Mater- } \\ & \text { : Ials } \\ & \hline \end{aligned}$ | Canadian Farm Producta |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1913 | 64.0 | 67.7 | 62.0 | 67.0 | 63.8 | 64.8 | 64.1 |
| 1920 | 155.9 | 164.8 | 136.1 | 144.0 | 154.1 | 156.5 | 160.6 |
| 1926 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1927 ........ | 97.7 | 98.5 | 95.7 | 96.1 | 99.9 | 96.5 | 102.1 |
| 1928. | 96.4 | 96.7 | 95.6 | 97.4 | 97.4 | 95.0 | 100.7 |
| 1929 ........ | 95.6 | 96.1 | 94.7 | 99.0 | 97.5 | 93.0 | 100.8 |
| 1930 ........ | 86.6 | 82.5 | 89.3 | 90.8 | 82.2 | 87.3 | 82.3 |
| 1931 | 72.1 | 67.1 | 76.2 | 81.9 | 61.9 | 74.8 | 56.3 |
| 1932 | 66.7 | 62.4 | 71.3 | 77.2 | 55.0 | 69.8 | 48.4 |
| 1933 | 67.1 | 63.1 | 71.1 | 78.3 | 56.6 | 70.2 | 51.0 |
| 1934 | 71.6 | 67.8 | 74.1 | 82.5 | 63.5 | 73.4 | 59.0 |
| 1935 | 72.1 | 69.5 | 73.6 | 81.2 | 66.0 | 72.8 | 63.5 |
| 1936 .. | 74.6 | 72.4 | 74.7 | 85.3 | 70.8 | 73.6 | 69.4 |
| 1937 x |  |  |  |  |  |  |  |
| January ..... | 81.7 | 83.2 | 77.7 | 89.1 | 82.4 | 78.4 | 86.0 |
| February .... | 82.9 | 84.5 | 78.6 | 91.1 | 83.8 | 78.8 | 87.0 |
| March ....... | 85.5 | 88.8 | 78.3 | 97.3 | 86.9 | 79.7 | 90.0 |
| April ....... | 86.1 | 89.0 | 78.9 | 97.9 | 87.5 | 80.5 | 91.4 |
| May ......... | 85.1 | 87.2 | 78.9 | 97.8 | 85.7 | 80.0 | 87.8 |
| June ........ | 84.6 | 85.8 | 79.2 | 96.3 | 83.3 | 80.1 | 83.7 |
| July ........ | 87.5 | 90.3 | 81.1 | 95.9 | 88.3 | 82.2 | 92.5 |
| August ...... | 85.6 | 86.8 | 80.6 | 95.5 | 83.7 | 81.9 | 84.9 |
| September ... | 85.0 | 85.9 | 80.3 | 94.1 | 83.7 | 81.2 | 86.1 |
| October ..... | 84.7 | 84.9 | 80.5 | 92.7 | 83.5 | 81.3 | 86.4 |
| November .... | 83.1 | 82.4 | 79.3 | 91.9 | 81.2 | 80.6 | 84.0 |
| December .... | 82.7 | 82.7 | 79.1 | 91.7 | 80.8 | 80.2 | 84.2 |

CANADIAN LIVING COST INDEX NUMBERS, 1913-1937.
(1926.100.0)

|  | : Total <br> - Cost <br> : of <br> : Living <br> : Index <br> : | Food : | Fuel : | Rent : Index | $\begin{aligned} & \text { Cloth : } \\ & \text { ing } \\ & \text { Index : } \end{aligned}$ | : Sun- <br> : drieb <br> : Index | : Retail : Retail <br> : Index of: Index of <br> : Foods, : Fuel, <br> : Fuel, :Clothing <br> : Clothing House <br> : House- : hold <br> : hold : Require <br> : Require-: ments <br> :ments : |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1913 | 65.4 | 66.2 | 65.8 | 64.1 | 63.3 | 66.2 | - - |
| 1920 | 124.2 | 241.2 | 102.6 | 86.5 | 153.2 | 104.0 | $\cdots$ - |
| 1926 ........ | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | $100.0 \quad 100.0$ |
| 1927. | 98.4 | 98.1 | 97.9 | 98.8 | 97.5 | 99.1 | $97.9 \quad 97.9$ |
| 1928 ........ | 98.9 | 98.6 | 96.9 | 101.2 | 97.4 | 98.8 | $97.9 \quad 97.3$ |
| 1929 ........ | 99.9 | 101.0 | 96.4 | $103 \cdot 3$ | 96.9 | 99.0 | $98.9 \quad 96.9$ |
| 1930 | 99.2 | 98.6 | 95.7 | 105.9 | 93.9 | 99.4 | 96.7 94.9 |
| 1931 | 89.6 | 77.3 | 94.2 | 103.0 | 82.2 | 97.4 | $82.5 \quad 87.3$ |
| 1932 | 81.3 | 64.3 | 91.4 | 94.7 | 72.3 | 94.6 | 72.6 80.3 |
| 1933 | 77.5 | 63.7 | 87.7 | 85.1 | 67.1 | 92.6 | $70.1 \quad 76.2$ |
| 1934 | 78.6 | 69.4 | 87.7 | 80.1 | 69.7 | 92.1 | $73.7 \quad 77.7$ |
| 1935 ........ | 79.1 | 70.4 | 86.8 | 81.3 | 69.9 | 92.2 | $74.1 \quad 77.5$ |
| 1936........ | 80.8 | 73.4 | 86.4 | 83.7 | 70.5 | 92.9 | $75.8 \quad 78.0$ |
| 1937x |  |  |  |  |  |  |  |
| January ..... | 81.8 | 75.2 | 86.3 | 84.9 | 71.6 | 93.0 | 77.128 .8 |
| February .... | 81.9 | 75.6 | 86.4 | 84.9 | 71.6 | 93.1 | 77.2 |
| March ....... | 82.2 | 75.7 | 86.4 | 84.9 | 72.6 | 93.3 | $77.7 \quad 79.5$ |
| April ....... | 82.4 | 76.3 | 86.4 | 84.9 | 72.6 | 93.3 | $77.9 \quad 79.5$ |
| May ......... | 82.9 | 76.5 | 85.9 84.0 | 87.3 | 72.6 | 93.4 | 78.1 |
| Juno ........ | 82.9 | 76.4 | 84.0 83.8 | 87.3 | 72.9 | 93.7 | $\begin{array}{ll}78.0 \\ 78.4 & 79.5\end{array}$ |
| Augrst ...... | 83.7 | 79.1 | 84.4 | 87.3 | 72.9 | 93.7 | $79.4 \quad 79.6$ |
| September ... | 83.6 | 78.3 | 84.5 | 87.3 | 73.3 | 93.9 | $79.1 \quad 79.9$ |
| cetober ..... | 84.2 | 78.9 | 85.3 | 89.0 | 73.3 | 93.9 | $79.5 \quad 80.1$ |
| November .... | 84.2 | 78.8 | 85.7 | 89.0 | 73.3 | 93.9 | 79.580 .2 |
| December .... | 84.3 | 79.1 | 86.1 | 89.0 | 73.3 | 93.9 | 79.780 .3 |

$x$ Subject to revision.

|  | Canadian Stocks and Bonds |  |  |  |  |  |  |  |  | United States Common Stock Prices |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | : Industrial and Utility: Coman Stank Pricas turil-: Indus- : Utal $:$ trials: ities |  |  | $\frac{\text { Mining }}{\text { Total }}$ | ock Pri | Base <br> Metals |  |  |  |  | Indus <br> trial | Rail- <br> roads | Util- <br> ities |
| 1930 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| December 1931 | 103.1 | 120.3 | 104.7 | 59.2 | 57.8 | - | 82.5 | 93.9 | 103.1 | 109.4 | 101.9 | 93.5 | 157.9 |
| $\begin{aligned} & \text { December } \\ & 1932 \end{aligned}$ | 64.8 | 74.3 | 59.3 | 59.0 | 59.0 | - | 63.0 | 111.7 | 95.5 | 57.7 | 54.3 | 33.0 | 95.6 |
| $\begin{aligned} & \text { December } \\ & 1933 \end{aligned}$ | 52.2 | 58.9 | 45.7 | 63.1 | 62.7 | - | 50.2 | 99.4 | 101.2 | 47.4 | 44.8 | 25.7 | 79.6 |
| $\begin{aligned} & \text { December } \\ & 1934 \end{aligned}$ | 75.3 | 111.4 | 47.8 | 105.1 | 100.4 | 127.1 | 60.2 | 95.1 | 103.6 | 70.4 | 78.8 | 40.3 | 67.3 |
| $\begin{aligned} & \text { December } \\ & 1935 \end{aligned}$ | 86.2 | 125.6 | 47.5 | 124.9 | 124.7 | 129.6 | 71.4 | 71.3 | 115.2 | 69.6 | 80.6 | 35.9 | 58.8 |
| $\begin{aligned} & \text { December } \\ & \underline{1936} \end{aligned}$ | 107.4 | 178.2 | 50.1 | 133.6 | 116.9 | 201.7 | 73.8 | 75.5 | 112.5 | 95.3 | 109.2 | 41.4 | 91.6 |
| January | 112.9 | 18. 7 | 52,4 | 142.4 | 124.8 | 214.8 | 74.9 | 72.4 | 113.6 | 100.0 | 114.5 | 43.8 | 97.0 |
| February | 120.7 | 200.0 | 57.0 | 149.8 | 130.2 | 230.4 | 77.2 | 70.8 | 115.0 | 106.1 | 120,9 | 49.1 | 102.8 |
| Narch. | 117.4 | 194.8 | 55.5 | 144:2 | 122.7 | 232.2 | 76.3 | 69.9 | 115.5 | 108.7 | 124.6 | 49.2 | 102.8 |
| April | 115.9 | 194.2 | 53.2 | 145.8 | 122.8 | 241.1 | 76.0 | 69.5 | 115.7 | 108.9 | 125.3 | 48.9 | 101.5 |
| Liay. | 112.8 | 187.9 | 52.5 | 150.3 | 128.9 | 20.2 | 74.6 | 68.8 | 115.9 | 101.0 | 116.2 | 45.0 | 94.7 |
| June | 113.8 | 189.3 | 53.3 | 156.1 | 134.4 | 246.0 | 75.2 | 66.9 | 117.0 | 105,6 | 120.6 | 47.7 | 1020 |
| July . | 114.3 | 190.1 | 53.8 | 157:6 | 134.4 | 254.1 | ?9. 5 | 65.1 | 113.0 | 1092 | 121.3 | 50.7 | 1058 |
| August.. September | 114.7 119.5 | 191.4 200.6 | 53.1 | 158.7 157 | 132.6 | 264.0 | 80.6 | 63.2 | 119.1 | 113.0 | 128.4 | 53.9 | 108.8 |
| $\begin{aligned} & \text { Sep uember } \\ & \text { October . } \end{aligned}$ | 119.5 126.9 | 200.6 212.3 | 54.8 59.8 | 157.6 158.2 | 131.2 126.4 | 267.1 289.4 | 83.8 86.8 | 63.1 | 119.1 | 114.1 | 130.2 | 55.4 | 107.7 |
| Nuvember | 131.8 | 219.9 | 62.4 | 167.0 | 131.8 | 312.5 | 91.1 | 65.1 | 117.6 | 124.2 | 144.3 | 58.4 57.9 | 109.9 |
| $\begin{aligned} & \text { December } \\ & 1937 \end{aligned}$ | 129.2 | 212.8 | 62.8 | 167.7 | 131.3 | 317.8 | 93.9 | 64.1 | 118.2 | 122.8 | 142.6 | 54.4 | 110.6 |
| January | 137.4 | 222.0 | 68.5 | 174.6 | 137.5 | 329.6 | 99.2 | 64.6 | 117.7 | 126.0 | 146.3 | 55.6 | 113.2 |
| February | 142.4 | 228.8 | 73.1 | 177.2 | 139.4 | 344.8 | 100.4 | 68.4 | 115.3 | 129.5 | 151.7 | 57.9 | 110.7 |
| March | 147.2 | 241.7 | 71.0 | 172.6 | 133.0 | 340.5 | 102.6 | 72.7 | 112.9 | 129.9 | 152.6 | 62.8 | 105.7 |
| April | 136.2 | 224.1 | 64.1 | 1:1.1 | 120.0 | 288.0 | 103.1 | 73.2 | 112.7 | 124.5 | 146.5 | 50.1 | 100.7 |
| May | 132.2 | 216.4 | 63.0 | 142.1 | 111.3 | 269.3 | 100.2 | 71.0 | 113.8 | 116.3 | 136.7 | 57.1 | 94.1 |
| June | 129.4 | 210.1 | 63.2 | 134.7 | 105.9 | 255.0 | 99.3 | 69.3 | $11 \wedge .9$ | 113.6 | 134.0 | 53.9 | 91.3 |
| July. | 133.0 | 217.8 | 63.9 | 141.8 | 109.2 | 278.9 | 99.4 | 69.0 | 115.1 | 117.8 | 129.4 | 52.1 | 95.9 |
| AuEust ... Sentember | 135.2 | 221.6 | 65.2 57.4 | 146.2 | $112 \cdot 5$ | 287.4 224 | 101.5 | 68.1 68.3 | 115.5 | 120.5 | 143.5 | 50.9 | 97.0 |
| $\begin{aligned} & \text { Herober } \\ & \text { Hovember } \\ & \text { Derember } \end{aligned}$ |  | $\begin{aligned} & 190: 3 \\ & 1766: 3 \\ & -69: 7 \end{aligned}$ | $\begin{aligned} & 51: 4 \\ & 39: 8 \\ & 49 \end{aligned}$ |  | $\begin{array}{r} 103.0 \\ =130.8 \\ 1.5 \end{array}$ | $\begin{aligned} & 2240 \\ & 195 \\ & 191 \end{aligned}$ |  | $\begin{aligned} & 68 \\ & 680 \\ & 68 \\ & \hline \end{aligned}$ | $\begin{aligned} & 110: 5 \\ & 114: 8 \\ & 15: 8 \end{aligned}$ | $81.4$ | 107: 4 | $3{ }^{4} 504$ | 6193 |

EXCHAIGE QUOTATIONS AT MONTREAL, 1937.
NOTE: The noon rates in Canadian Funds upon which these averages are based have been supplied by the Bank of Canada.



