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 Minister of Trade and CommerceDEPARTMETT OF TRADE AND COMMERCE DOMINION BUREAU OF STAMISTICS - CANADA INTIRNAL TRADE BRATCH

(Issued September 13th, 1933)

Dominion Statistician:
Chief, Internal Trade Branch:
Prices Statistician:
R.H. Coats, B.A., F.S.S. (Hon.), F.R.S.C. Herbert Marshall, B.A., F.S.S. H. F. Greenway, M.A.

## INDEX HUMBERS OF THOLZSALE PRICES, AUGUST, 1933.

The Dominion Bureau of Statistics index number of wholesale prices, on the base 1926 $=100$, fell from 70.5 in July, to 69.4 in August. 87 quotations were highor, 90 were lower, whilo 325 remained wachanged.
,
Vegetable Products declined from 69.8 to 65.7 due principally to price reductions for pheat, oats, rye, barley, flour, bran, and shorts. Animals and Their Products rose from 59.6 to 59.8 , eains for hogs, calves, hides, milk, eges and lard, influencing the index nore than losses for steers, lambs, fresh and cured meats and butter. Fibros, Textiles and Textile Products advanced from 70.6 to 71.1 , higher quotations for raw wool and cotton fabrics, more than offsetting declines for raw cotton, silk and hessian. Wood, Tood Products and Paper moved up from 62.9 to 63.4 , better prices for pine and hemlock lumber outwoighing price reductions for fir flooring. Iron and Its Products changed from 84.2 to 84.5 , due principally to gains for steel sheets, steel tank plates, and automobile body plates. Non-ferrous Metals and Their Products dropped from 59.9 to 68.0 , chiefly on account of easier quotations for electrolytic copper, lead, silver, tin, and ziac. Non-Metallic Minerals and Their Products were 83.8 in August, as against 83.6 in July, with better prices obtaining for gasolene, kerosene and sulphur. Chemicals and Allied Products changed fractionally from 81.4 to 81.9. Zinc oxide, lithopone and quebracho extract moved upward, while alum and copper sulphate declined.

Consumers ${ }^{1}$ Goods remained unchanged at 72.3. Gains for coffee, eggs, milk and its products. fish, woollen cloth, and petroleum products, offset losses for foreign fruits, flour and milled products, potatioes and fresh and cured meats.

Producers' Goois dropped from 69.8 to 67.4. Building and Construction Materials at 80.7 in August were the same as in July, but Manufacturers' Materials fell from 65.1 to 62.0. Declines for mon-ferrous metals, grains, and livestock, more than counterbalanced advances for textiles and clothing, hides, and rolling mill products.

Raw and Partly Manfactured Goods moved down from 63.0 to 60.7 , due to reduced prices for vegetable and mineral products.

Fully and Chiefly Manufactured Goods declined from 72.4 to 71.8 , Iosses for vegetable products, being sufficiont to outweigh higher quotations for animal, marine and mineral proaucts.

Canadian Farm Products changed from 60.1 to 57.0. Field Products fell from 60.8 to 54.9 chiefly on account of price reductions for grains. Animal products moved up from 59.0 to 60.5 because of better quotations for hides, fresh milk, eggs and wool.

SUMMARY OF COMMODITY PRICE MOVEMENTS: THEAT AND OTHMR GRAINS: After surging forward between $8 \phi$ and $9 \phi$ per bushel on August lst, prices for No. 1 Manitoba Northern cash wheat at Winnipeg fell back steadily to $681 / 8 \phi$, the level at which it was pegged on August 15th. This measure followed a decline of $19 \phi$ per bushel. For the remainder of the month prices were seldom more than $2 \phi$ above market minimums.

The brief spurt on August lst followed news of frost in western Canada and of unfavourable United States crop conditions. Overseas business which had been fair for the preceding few days, imediately contracted, and with other countries pressing exports, there was nothing to maintain the advance which had occurred. The announcement of the Canadian and United States carry-over figures on the 12th co-incided with a break in the market of over $5 \phi$ per bushel. Following upon a two wock decline, export business revived somewhat in the third week, With prices close to minimum levels. This overseas buying along with bullisin weather news from Australia and the Argentine gave moderato sumort to morkets in the lat er part of the month.

## - 2 -

Cash closing prices for No. Nanitoba Northem wheat, Ft. William and Pt. Arthur basis, averaged $73.4 \phi$ por bushel as compared with $83.4 \phi$ in July. Closing daily quotations ranged betizeen $87.1 \phi$ on August 1st, and $68.1 \phi$ on August 14th.

Other grain prices also averaged lower in August but showed more strength than wheat in the second half of the month. Barley, No. 3 C. W. fell from an average of $50.3 \phi$ in July to $44.3 \phi$ per bushel in August; No. 1 N. N. C. flax dropped from $\$ 1.63$ to $\$ 1.41$ per bushel; No. 2 C.T. oats declined from $39.7 \phi$ to $38.9 \phi$ per bushel; and No. 2 C.T. rye averaged $52.0 \phi$ against $67.5 \phi$ per bushel in July.

MILIED PRODUCTS: Declining grain markets resulted in a corresponding reduction in millez product prices. During the early part of the month when prices were unstable, trade suffered because of buyers' hesitance to make commitments. Both domestic and export business in flour showed some improvement latterly, with prices materially lower, but even then donestic demand was of a cautious nature. This was atbributed to the pegging of Minnipeg wheat prices.

Manitoba spring $\mathbb{N o . l ~ p a t e n t ~ f l o u r , ~ M o n t r e a l ~ r a t e ~ p o i n t s , ~ f e l l ~ s h a r p l y ~ f r o m ~}$ $\$ 6.40$ to $\$ 5.40$ per barrel of $2-98$ 's jute between July 15 th and August 15 th. In the same interval rolled oats at Toronto was marked down $10 \phi$ to $\$ 3.20$ per 90 pound bag.

SUGAR: Unsettlement in Cuba and a fair movement of refined stocks were the factors chiefly responsible for the firmness which characterized early August quotations for raw sugars. This disappeared with the failure of the Washington conforence to arrlve at an acceptable marketing plan, and the sudden change of government in Cuba al so exerted a weakening influence sinco it appeared to mean an end to political difficulties. Growing confidence that Cuba and Philippine quotas for the United States would soon be arranged, developed a firmer tonc in markets towards the close of the month. The sugar beet crop of Europe ex Russia, was estimated recently at $6,106,000$ metric tons against 5.599,000 last year. The world crop for the year ended August 31st was placed at $24,696,000$ tons, or $6.5 \mathrm{p} . \mathrm{c}$. below production of the precedine twelve months.

Cuban raw surar, 96 Centrifugal $c$. and $f$. New York, (Canadian funds) fell from $\$ 1.73$ per cwt. in July to $\$ 1.54$ in August. Standard granulated sugar at Montreal remained unchanged at $\$ 6.47$ per cwt.

COFFBE: Interest in coffee moved to a low ebb in August. Market news for the first part of the month was entirely routine and with buyers indifferent, prices gradually turned soft. A Brazilian frost rumour produced temporary concerm, but apparently n considerable damage was done. The 1933-34 Brazilian crop was estimated during the month at 29,000,000 baps, with probable consumption at $15,000,000$ bags. The current rate of destruction ( $1,634,000$ bags from July 15 th to August 15th) would account for the anticipated surplus as well as part of the July 1933 carry-over placed at $15,000,000$ bags.

Green Santos coffee at Toronto was quoted at $18 \phi$ per pound in August against $17 \phi$ in July. Green Jamaica remained at $18 \phi$ and green Bogota at $22 \phi$ per pound.

RUBBER: Prices for raw rubber reacted chiefly to news of related cormodity mariets and security exchanges in the absence of definite developments regarding rubler itself. Interest in spot rubber was reported to be quiet, al though United States consumption for July at over 50,000 tons, showed manufacturing activity in that month to have been well maintained. Corresponding consumption figures for June 1933, and July 1932, were given as 51,326 tons and 29,976 tons. Despite a sharp increase in imports into the United States from 22,729 tons in June to 44,290 tons in July, month-end stocks decined from 397,562 tons to 384,044 tons. Short advances in the first and last weaks, in Ine with movements in other commodities, were quickly wiped out, and first latex crepo sheets at New York closed the month at $8 \phi$ per pound against $81 / 8 \phi$ on August ? st.

Ceylon, plantation, ribbed smoked sheets, aropped from $8.4 \phi$ in July to $7.5 \phi$ in iugust, and first latex crepe sheets from $9.0 \phi$ to $8.6 \phi$ per pound, quoted in Canadian funds at New York.

IIVESTOCK: Some improvement in cattle prices was apparent in the early part of the month due chicfly to light receipts. Subsequently, particularly at eastern points as mans increased, quality deteriorated, and as the volume proved too heavy to be absorbed, prices moved domward. Quotations for hogs and calvos advanced. Receipts at all centres continued moderate, although gains in the volume of hogs shipped was noted towards the end of the month. Heavy supplies at all centres caused a general weakening of lamb prices.

Good and choice sterns over 1,050 pound s declined from $\$ 4.81$ to $\$ 4.70$ per cwt. at Toronto, and from $\$ 4.32$ to $\$ 3.39$ per cwt. at $\pi$ Innipes. Good veal calves rose from $\$ 4.96$ to $\$ 6.04$ per cwt . at Toronto, and from $\$ 3.95$ to $\$ 4.21$ per cwt . at Winnipeg.

Bacon hocs moved up from $\$ 6.49$ to $\$ 6.65$ per cwt. at Montreal and from $\$ 6.30$ to $\$ 6.61$ per cwt, at Toronto. This same grade was $27 \phi$ higher at $\$ 5.84$ per cwt . at Winnipeg. Good handyweight lambs fell from $\$ 7.66$ to $\$ 5.61$ per $c w t$. at Montreal and from $\$ 8.22$ to $\$ 6.34$ per crit. at Tornto. Good handyweight lambs at Tinnipeg were $\$ 1.40$ lower at $\$ 5.05$ per cwt .

BUTIER: Easier prices and general quietness characterized Canadian butter markets in August. For the greater part of the month sales were chiefly to meet immediate needs, while domand at many centres was barely sufficient to keep supplies cleared. Stocks of creamery butter on August 1st., were reported by the Agricultural Branch of the Dominion Bureau of Statistics at $33,991,255$ pounds. This was approximately $37 \mathrm{p} . \mathrm{c}$. higher than on the same date last year, and $69 \mathrm{p} . \mathrm{c}$. above holdings on july lst.

The fobbing price of No. 1 creamery prints declined from $22.4 \phi$ to $21.3 \phi$ per pound at Montreel and from 22.84 to $22.4 \phi$ per pound at Foronto. No. 1 creamery prints at Calgary wore unchanged at $21.0 \phi$ per pound.

EGGS: As a natural result of declining supplies and increased consumptive demand, egg market became firmer and prices moved to somewhat higher levels. This was first apparent at Montreal and Toronto, where fresh receipts were reported as barely enough to meet current requirmonts. Latterly the movement sproad to westorn centres but unlike eastern points, frosh supplies thore continued sufficient to take care of local needs. The quality of eggs at all centres was sald to havo shown an improvement, owing mainly to cooler weathor. Eggs in cold storage as roported by the Agricultural Branch of the Dominion Bureau of Statistics rose from $13,592,657$ dozen on July lst to 14,221,673 dozen on the first of the following month.

Frosh extras aivancod from $22.9 \phi$ to $23.9 \phi$ at Montrcal, and from $21.5 \phi$ to $21.6 \phi$ per dozen at Toronto. This same grade at $23.9 \phi$ per dozen was $1.6 \phi$ per dozen higher at Vancouver.

COMO: A short lived rally in cotton prices was followed by a downward revision subsequent to the issunce of the United States government crop report as of August lst. This indicated a crop of $12,314,000$ bales, which was approximately $1,000,000$ bales highor than had been generally anticipated. Statistics showed that visiblo supplies of Amurican cotton fell from $6,560,000$ bales on July 28 th, to $6,199,000$ bales on Scptember lst. Forwardings to mills of the Forld for tho four wooks ended September lst, at 986,000 bales were 118,000 bales less than in the previous four-weck period.

Raw cotton, upland midding, at New York fell from $11.4 \phi$ to $10.2 \phi$ per pound (Canadian funds). Raw cotton $1^{\prime \prime}-11 / 16^{\prime \prime}$ dolivered at Hamilton was $2.0 \phi$ lower at $10.8 \phi$ per pound.

SIIK: Decinnes in silk quotations were attributed chiefly to the influence of veaker graim and security markets. July statistics showed that Japanese exports rose from 41,845 bales in June to 50,570 bales in July. Port stocks also advanced from 108,300 bales to 118,300 bales for these respective months.

Raw silk, grand double extra New York basis declined from $\$ 2.63$ to $\$ 2.26$ per pound, and raw silk extra from $\$ 2.47$ to $\$ 2.07$ per pound. All quotations are given in Canadian funds.

WOOL: Although domestic demand slackened, prices of wool remained firm. Restricted business was accounted for mainly by the fact that mill requirements had been well covered by the high buying during Junc and July. Oring to the recent high purchases on the part of the United States, otocks of Ontario fleece wool was said to be reduced to moderate proportions. Exports of raw wool rose from 399,620 bales in June to 2,017,443 bales in July.

Raw wool, eastem bright, low, inedium, or $\frac{1}{4}$ blood staple rose from $15.5 \phi$ to $16.5 \phi$ per pound. Testern $70013 / 8$ and $\frac{1}{2}$ blood staple were each $1.0 \phi$ higher at $18.5 \phi$ and 19.5 per pound respectively, in quantities of 20,000 pounds of more, f.o.b. Weston.

LU.BER: Reduced demand for B.C. Iumber, apparont in August, was due chiefly to a slackening of domosile business, as exports wore fairly woll maintained. As a result of the previously increased production, stocks rose somewhat during the month. In the east, business was roported temporarily dull with buycrs interested chiefly in small quantitics. Exports of boards and planks advanced from $94,700 \mathrm{M}$ bd.ft. in June to $116,179 \mathrm{M}$ bd. ft. in July.

Fir flooring $l^{\prime \prime} \times 4$ ", No. 2 and bettor, flat grain declined from $\$ 15.00$ to $\$ 14.00$ por $M$ bd.ft. f. 0. be mill carlots. Canadian Thite pine No. 3 common, all thicknesses Was $\$ 1.00$ higher at $\$ 2.00$ per M bd.ft. f.0.b. mill.

IRON AND STMIL: Gradual improvement in the iron and steel situation was accompanied by minor prico advances. Brsiness increased and there was a decided activity on the part of foundries. Demand for small spot tonnages continued with the bulk of orders being for mines or repair purposes.

Steel tank plates roso from $\$ 1.68$ to $\$ 1.70$ (Canadian funds) per 100 pounds, f. o.b, mill Pittsburg. Automobile body plates, on the same basis advanced from $\$ 2.52$ to \$2.55.

COPPER: Copper prices remained unchanged at $9 \phi$ per pound, Connecticut Valley basis throughout August. Other markets however showed a weaker tendency dependent on liquidation of speculators' holdings and indications of increased production. Interest was centred on the detajls of the United Statos copper code, which aimed to keep output within consumptive needs tili such tine as surplus socks will have been materially reduced. American consurption in the past fes months has been reported high, and it was estimated that shipments foricators during July amounted to betreon 60,000 and 65,000 tons,

Ilectrolytic domestic copper fell from $\$ 10.37$ to $\$ 9.82$ per 100 pounds, carlots, fo ob. hiontruel.

TIN: Lack of buying interest and the prospect of furthor releases on the part of the Internutional Pool wore quot as chicf causes contributing to casicr tin quotations. American consumption was said to have been well maintained and deliveries of 8,000 tons in August, worc estimeted as the largest on record for that month. August statistics showed a further reduction in worle suoplies of 4,500 tons.

Tin ingots, Straits, f.b. Toranto, wore $2.0 \phi$ lower at $50.5 \phi$ per pound.
PETROLEUM FRODUCTS: As the rasult of firmer crude oil prices in both Canadian and American producing artas, quotations for kerosene and gasolene advanced.

Prices for motor gasoiene tank wagon, which are shown below, indicate an advance of $\frac{1}{2} \phi$ per gallon: Halsfax 18.0\%, Mont:eal I6.5 , Winnipeg 19.5申, Regina $23.5 \phi$ and Calgary $20.5 \phi$ per gallon. Toronto at $19.0 \phi$ and Vancouver at $22.0 \phi$ per gallon were each $2.5 \phi$ higher than in July.

COPPER SUTDHATE: FOllowing the lead of the basic mctal, cooper sulphate declined. Copper suiphate (blue vitriol) crystzls dropped from $\$ 4.15$ to $\$ 3.71$ per 100 pounds in 5 ton lots, ex Tharf, Montreal and St.joh.

BUIIDING AND CONSTRTCMION MATERIALS - $1913=100$
See page 8 for these data on the base $1926=100$


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(Indexes for the current year are subject to final revision)

|  | Price <br> Series | Aug. <br> 1932 | Nay. | June | July | Augi |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Index 502 Commodities | 502 | 66.7 | 66.9 | 67.6 | 70.5 |

INDEX NTMBERS OF COMNODITIES CLASSIFIED ACCORDING TO THEIR CHIEF COMPONMT MATERIALS
I. Vegetable Products (grains, fruits, etc.)

| 124 | 55.6 | 61.0 | 61.7 | 69.8 | 65.7 |
| ---: | :--- | :--- | :--- | :--- | :--- |
| 74 | 58.6 | 58.7 | 58.6 | 59.6 | 59.8 |
| 60 | 69.4 | 69.3 | 70.0 | 70.6 | 71.1 |
| 44 | 69.4 | 59.8 | 62.0 | 62.9 | 63.4 |
| 39 | 86.1 | 84.5 | 84.2 | 84.2 | 84.5 |
| 15 | 57.3 | 64.7 | 68.0 | 69.9 | 68.0 |
| 73 | 85.7 | 84.0 | 83.5 | 83.6 | 83.8 |
| 73 | 83.4 | 81.5 | 81.2 | 81.4 | 81.9 |

INDEX NUNBERS OF COMMODITIES
OLASSIFIED AOCORDING TO PURPOSE

| 1. | Consumers ' Goods | 204 | 71.1 | 71.1 | 70.6 | 72,3 | 72.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Foods, Beverages and Tobacco | 116 | 61,3 | 64.4 | 64.1 | 67.8 | 66. |
|  | Other Consumers' Goods | 88 | 77.6 | 75.5 | 75.0 | 75.3 | 76.2 |
| II. | Producers' Goods | 351 | 63.1 | 63.9 | 65.5 | 69.8 | 67.4 |
|  | Producers' Equipment | 22 | 88.1 | 86.7 | 86.6 | 86.6 | 85.2 |
|  | Producers' Materials | 329 | 60,3 | 61.4 | 63.1 | 67.9 | 65.4 |
|  | Building \& Construction Materials | 97 | 75.3 | 75.6 | 78.9 | 80.7 | 80.7 |
|  | Manufacturers' Materials | 232 | 57.0 | 58.3 | 59.6 | 65.1 | 62.0 |

INDEX NUNBERS OF COMOODITIES
CLASSIFIED ACCORDING TO ORIGIN

Total Raw and Partly Nanufactured
Total Fully and Chiefly Manufactured
232
I. Articles of Farm Origin (Domestic and Forelgn)
A. Field, (grains, fruits, cotton,etc.)
(a) Raw and partiy manufactured 98
(b) Trully and chiefly manufactured 69
(c) Total
B. Animal
(a) Raw and partly manufactured
(b) Pully and chiefly manufactured

41
(c) Total
C. Canadian Farm Products
(i) Field (grains, etc.)
(2) Animal
(3) Total
I. Articles of Marine Origin
(a) Raw and partly manufactured
(b) Fully and chiefly manufactured
(c) Iotal
III. Articles of Forest Origin
(a) Raw and partly manufactured

31
(b) Tully and chiefly manufactured

21
(c) Total

52
IV. Articles of Mineral Origin
$\begin{array}{lr}\text { (a) Raw and partly manufactured } & 57 \\ \text { (b) Fully and chiefly manufactured } & 126 \\ \text { (c) Total } & 183\end{array}$
(Classified According to Chief Component Materials) (1926 100)
(Indexes for the current year are subject to final revision)

(Indexas for the current year are subject to final revision)

| Cormodities | No, of Price Series | Aug. 1932 | $\begin{aligned} & \text { May } \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1933 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IV. Tood, Wood Products and Pap | 44 | 69.4 | 59.8 | 62.0 | 62.9 | 63.4 |
|  | 2 | 72.2 | 53.4 | 53.4 | 53.4 | 53.3 |
|  | 27 | 65.7 | 65.8 | 72.0 | 74.2 | 74.7 |
|  | 3 | 68.1 | 62.6 | 63.3 | 64.7 | 67.3 |
|  | 12 | 70.3 | 68.1 | 68.1 | 68.1 | 68.1 |
|  | 1 | 76.2 | 76.2 | 76.2 | 76.2 | 76.2 |
| V. Iron and Its Products | 39 | 86.1 | 84. 5 | 84.2 | 84.2 | 84.5 |
| Pig Iron and Steel Billets | 4 | 86.9 | 84.2 | 81.7 | 81.7 | 81.7 |
| Rolling M111 Products | 10 | 90.8 | 89.3 | 89.1 | 88.9 | 89.4 |
| Pipe (Cast Iron and Steel) | $?$ | 89.9 | 89.0 | 89.0 | 89,0 | 89.0 |
| Hardware | 14 | 88,4 | 86.6 | 86,6 | 86,8 | 86.8 |
| Wire | 3 | 82.8 | 81.5 | 81.5 | 81.5 | 81.5 |
| Scrap | 5 | 41.9 | 38.0 | 38.0 | 40.3 | 41.2 |
| Miscellaneous | 1 | 95.0 | 95.0 | 95.0 | 95.0 | 95.0 |
| VI. Non-Ferrous Metals and Their Products | 15 | 57.3 | 64.7 | 68.0 | 696 | 68.0 |
| Aluminium | 1 | 96.8 | 96.5 | 94.2 | 89.4 | 89.8 |
| Antimony | 1 | 35.5 | 41.4 | 41.4 | 42.8 | 44.3 |
| Brass, Copper and Products | 5 | 48.3 | 59.1 | 64.7 | 68.3 | 66.4 |
| Lead and Its Products | 2 | 40.3 | 45.3 | 48.8 | 51.7 | 48.4 |
| Metallic Nickel | 1 | 97.5 | 97.5 | 97.5 | 97.5 | 97.5 |
| Silver | 1 | 51.6 | 62.8 | 63.9 | 64.2 | 61,8 |
| Tin Ingots | 1 | 44.8 | 66.5 | 80.0 | 78.5 | 15.5 |
| Zinc and Its Products | 2 | 40.4 | 48.7 | 52.6 | 57.8 | 54.5 |
| Solder |  | 43.8 | 625 | 73.4 | 77.2 | 77.2 |
| VII. Non-Metallic Minerals and Their Products | 73 | 85.7 | 84.0 | 83.5 | 83.6 | 83.8 |
| Bricks | 8 | 99.8 | 100.6 | 100.6 | 100.6 | 100.6 |
| Pottery | 2 | 84.1 | 86.7 | 86.7 | 86,7 | 86.7 |
| Coal | 11 | 89.4 | 87.6 | 86.7 | 87.1 | 84.8 |
| Coke | 6 | 100.8 | 94.0 | 94.0 | 94.0 | 94.0 |
| Coal Tar | 1 | 104.9 | 107.7 | 107.7 | 207.7 | 107.7 |
| Glass and Its Products | 6 | 78.9 | 77.5 | 77.5 | 77.5 | 77.5 |
| Petroleum Products | 6 | 75.5 | 72.6 | 72.6 | 72.6 | 76.2 |
| Salt | 4 | 114.6 | 114.6 | 114.6 | 114.6 | 114.6 |
| Sulphur | 1 | 115.0 | 114.4 | 113.3 | 105.0 | 106.1 |
| Plaster | 3 | 96.2 | 98.9 | 98.9 | 98.9 | 98.9 |
| Lime | 4 | 91.8 | 96.9 | 96.9 | 96.5 | 96.5 |
| $C$ erment | 1 | 105.9 | 105.5 | 105.5 | 105.5 | 105.5 |
| Sand and Gravel | 8 | 85.3 | 85.3 | 88.8 | 88, 8 | 88.8 |
| Crushed Stone | 3 | 80.0 | 79.7 | 71.4 | 71.4 | 71.4 |
| Building Stone | 3 | 64.0 | 63.8 | 63.8 | 63.8 | 63.8 |
| Asbestos | 6 | 71.2 | 73.5 | 73.5 | 73.5 | 73.5 |
| VIII.Chemicals and Allied Products | 73 | 83.5 | 81.5 | 81.2 | 81.4 | 81.9 |
| Inorganic Chemicals | 22 | 91.3 | 91.4 | 91.5 | 91.6 | 91.4 |
| Organic Chemicals | 1 | 74.6 | 72.3 | 72.9 | 72.9 | 72.9 |
| Coal Tar Products | 2 | 94.5 | 91.6 | 91.6 | 91.6 | 91.5 |
| Dyeing and Tanning Materials | 10 | 98.4 | 101.6 | 101.6 | 104.2 | 105.2 |
| Paint Materials | 9 | 69.4 | 69.8 | 69.4 | 67.8 | 68.3 |
| Drugs and Pharmaceutical Chemicals | 10 | 85.8 | 71,2 | 69.3 | 72.3 | 74.2 |
| Fertilizers | 10 | 71.4 | 73.0 | 73.0 | 73.0 | 75.8 |
| Indiastrial Gases | 2 | 88.7 | 88.7 | 88.7 | 88.7 | 88.7 |
| Soap | 1 | 92.6 | 92.6 | 92.6 | 92.6 | 92.6 |

## INDEX NUMBERS OF COMNODITIES

Classified According to Purpose for which used, 1926 100 (Indexes for the current year are subject to final revision)


|  |  | $\begin{aligned} & \text { Average } \\ & 1926 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1933 \end{aligned}$ | $\begin{aligned} & 5 u 1 y \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1933 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OATS, NO. 2 C.W. <br> Ft.wiltiam and Pt.Arthur basis | Bush. | .548 | . 299 | . 290 | . 397 | . 389 |
| wither, Jo. 1 Man. Northern Ft. William and Pt.Arthur basis | Bush. | 1,495 | . 563 | . 668 | .834 | . 734 |
| IMOUR, Pirst Patent, $2-981 \mathrm{~s}$ Jute Toronto |  | 8.821 | 4.900 | 5.100 | 6.400 | 5.400 |
| XSUGAR, raw, $96^{\circ}$ Centrifugal, $c, \& f$. New York | cowt. | 2.547 | 1.323 | 1.529 | 1.733 | 1.539 |
| SUGAF, granulated, Montreal | Cwt. | 5.958 | 4.370 | 6.370 | 6.465 | 6,465 |
| xRUBBER, Ceylon, ribbed, smoked sheet fconbe New York | Ib. | . 488 | . 042 | . 069 | . 084 | . 075 |
| xRUBBER, Para, Upriver, fine, f.o.b. New York | Ib. | . 434 | . 068 | . 088 | . 102 | . 107 |
| CATTIE, Steers, good-over 1050 Ibs. Toronto | CWt. | 7.330 | 6.050 | 5.100 | 4.810 | 4.700 |
| HOGS, Bacon, Toronto | Crt. | 13.320 | 5.210 | 5.690 | 6.300 | 6.610 |
| BEEF HIDES, Packer hides, native stee Toronto | ers. Lb. | . 135 | $.055-$ | $.1100$ | $\begin{aligned} & .140 \\ & .150 \end{aligned}$ | $\begin{aligned} & .140 \\ & .150 \end{aligned}$ |
| SOLE LEATHER, Mfrs, green hide crops, Toronto | Lb. | . 386 | . 280 | .320 | .340 | . 340 |
| BOX SIDES B. 0 shama | Ft. | .263 | .180 | .230 | .230 | .230 |
| BUTMER, Creamery, finest prints, Nontreal | Lb, | .390 | . 215 | - 209 | . 224 | . 215 |
| CHEESE, Canadian, old, large, Montreal | Lb. | . 256 | . 160 | . 250 (a) | .160 (a) | .170(a) |
| EGGS, Fresh Extras, Montreal | Doz. | . 465 | . 281 | . 210 | . 229 | .239 |
| $\text { COTTON, raw } 1^{\prime \prime}-11 / 16 \text { ", }$ Hamiltor | Lb. | . 194 | . 096 | .115 | .138 | . 108 |
| COTTCN YARIS, 101 s white, single hosiery cops, Mill | Lb. | . 368 | .210 | . 260 | . 290 | - 290 |
| SAXONY, 4.50 yds. to lb . $\mathrm{f}, \mathrm{o}$. b, works | s Ib. | .717 | . 495 | .473 | . 473 | . 473 |
| GINGHAM, deess, $6.50-7.75$ yds. to 1 b . Nontreal | Lb. | 1.086 | . 923 | . 985 | . 985 | . 985 |
| xSILK, raw, grand double extra, New York | Lb. | 6.642 | 2.059 | 2.639 | 2. 625 | 2.255 |
| WOOL, eastern, bright, $\frac{1}{a}$ blood, domes Toronto | estic $\mathrm{Lb} \text {. }$ | .306 | . 095 | . 135 | . 155 | .165 |
| WOL, western range, semi-bright $\frac{1}{2}$ blood, domestic, Toronto | Lb. | .316 | . 100 | .240 | . 185 | . 195 |
| PULP, groundwood, No. 1 f. o.b. Mill | Ton. | 29.670 | 20.850 | 18.695 | 19.770 | 21.090 |
| PIg IRON, basic, Mill | Gross Ton | 21.833 | 18.000 | 18.000 | 18.000 | 18,000 |
| SMERI, merchant bars, mild, Mill | 100 Lbs. | 2.450 | 2.250 | 2,250 | 2.250 | 2.250 |
| COPPER, electrolytic, domestic Montreal | Cowt. | 15.767 | 7.030 | 9.702 | 10.371 | 9.815 |
| IEAD, domestic, f.o.b. carlots Montreal | Cwt. | 8.154 | 3.217 | 3.933 | 4.174 | 3.889 |
| TIN INGOTS, Straits, f.o.b. Toronto | Lb. | . 669 | .300 | . 535 | . 525 | . 505 |
| zINC, domestic, f.o.b. carlots Montreal | Cwt. | 8.825 | 3.561 | 4.637 | 5.095 | 4.809 |
| COAL, anthracite, Toronto, f.o.b. carlots | cross Ton | 13.560 | 12.757 | 11.402 | 11.682 | 11.682 |
| COAL, bi tuminous, N.S. run-of-mine | Ton | 6.083 | 6.000 | 5.250 | 5.250 | 5.250 |
| GASOLENE, <br> Toronto | Gal. | .253 | .180 | .165 | . 165 | . 190 |
| SUTPHURIC ACID $66^{\circ}$ Beame Toronto | Net Ton | 14.000 | 16.000 | 16.000 | 16.000 | 16.000 |

: Canadian Funds.
(a) New Source.








40



Wholesale Prices, Years 1932 and 1933 (1926=100)

The index number of retail prices, rents, and costs of services rose from 77.2 in July to 78.6 in August, due to higher prices for foods, and to a lesser degree for fuel.

An index for retail prices alone, advanced from 69.4 to 7.7 . When foods were removed from this index it increased only onemtenth of a point over the same poriod, from 75.3 to 75.4 .

For 46 food items the index moved up from 63.2 to 67.8 , continuing a steady rise since Apr11, 1933. For the first time in several monthe beof, mutton, and veal prices registered slight decines. Fresh and salt pork, bacon, and cooked ham continued to advance moderately. Fresh oggs rose from $21.1 \phi$ to 23.5 por dozon, whilo cooking and storage eggs were $17.1 \phi$ and $19.5 \phi$, rospoctivoly, for July and August. Creamery butter at 25.4 and dalry butter at $21.3 \$$ were oach a oont and a half highor than corresponding prices for July. Cheese rose from $19.4 \phi$ to $19.9 \phi$ por pound. Four again moved higher from $3.0 \phi$ to $3.3 \phi$ per pound. Bread, reflooting tho highor $110 u r$ prices, rose from $5.7 \phi$ to $5.8 \phi$ per pound. Potatoes, with the old variety simont entiraly off the market, advanced sharply from $22.3 \$$ to $41.0 \phi$ per peok.

The fuel and lighting index rose from 86.2 to 86.5 , mainly on account of slightly higher quotations for coal and coke. The coal sub-index ohanged from 86, 2 in July to 86.8 in August, while advances in coke prices in two or three contres oaubod the index for this fuel to move up from 79.8 to 79.9.
other indexes were unchanged.
Note: The sundries group has been revised for 1932 and 1933 and now indicaten a number of declines as well as one or two advances in cortain inb-indexes which are calculated only upon a yearly basis. This caused a chango in the conoral index throughout this period.

INDEX NUMBERS OF RETAIL PRICES, RENTS, AND COSTS OF SRRVICES, 1913-AUGUSI, 1933.
(1926m100)

|  |  | Food: Index: | Fuel <br> Index: | Rent Index | $\begin{aligned} & \text { : Clothm: } \\ & \text { : Ing } \\ & \text { : Index } \end{aligned}$ | Sundries: Index | Rotall Prioen Index(7oodis 1 Thel.010th Ing, Housem hold Roquirol ments) | Retall Pyices Index(Tuel. OLothing. Hounehold Roquifemente) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1913.... | 65.4 | 66.2 | 65.8 | 64.1 | 63.3 | 56.2 |  | - |
| $1914 \text {..... }$ | 66.0 | 68.9 | 64.5 | 62.2 | 63.9 | 66.2 | - |  |
| 1915 | 67.3 | 69.5 | 63.2 | 60.3 | 69.6 | 66.9 | - | - |
| 1916 | 72.5 | 77.5 | 64.5 | 60.9 | 79.7 | 70.2 | $\square$ | - |
| 1917.... | 85.6 | 100.0 | 71.7 | 65.4 | 93.7 | 76.8 | $\cdots$ | - |
| $1918 . .$. | 97.4 | 114.6 | 78.9 | 69.2 | 109.5 | 86.1 | - |  |
| 1919 | 107.2 | 122.5 | 86.2 | 75.6 | 125.9 | 95.4 | - | - |
| $1920 \ldots$. | 124.2 | 141.1 | 102.6 | 86.5 | 153.2 | 104.0 | - | - |
| $1921 . .$. | 109.2 | 107.9 | 109.2 | 94.2 | 124.7 | 106.0 | - |  |
| 1922.... | 100.0 | 92.4 | 104.6 | 98.1 | 105.7 | 106.0 | - | - |
| $1923 . .$. | 100.0 | 92.1 | 104.6 | 100.6 | 104.4 | 105.3 | - | - |
| 1924 | 98.0 | 90.7 | 102.0 | 101.3 | 101.9 | 103.3 | - | - |
| $1925 \ldots$ | 99.3 | 94.7 | 100.0 | 101.3 | 101.9 | 101.3 | $\cdots$ | - |
| $1926 . .$. | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1927..... | 98.4 | 98.1 | 97.9 | 98.8 | 97.5 | 99.1 | 97.9 | 97.7 |
| 1928..... | 98.9 | 98.6 | 96.9 | 101.2 | 97.4 | 98,8 | 97.9 | 97.3 |
| 1929 | 99.9 | 101.0 | 96.41 | 103.3 | 96.9 | 99.0 | 98.9 | 96.9 |
| 1930 | 99.2 | 98.6 | 95.7 | 105.9 | 93.9 | 99.4 | 96.7 | 94.9 |
| 1931 | 89.6 | 77.3 | 94.21 | 103.0 | 82.2 | 97.4 | 82.5 | 87.3 |
| 1932. | 81.4 | 64.3 | 91.6 | 94.7 | 72.8 | 94.6 | 72.7 | 80.6 |
| 1932 |  |  |  |  |  |  |  |  |
| October $\rightarrow$ - | 79.8 | 63.6 | 90.7 | 90.0 | 70.7 | 94.4 | 71.6 | 79.1 |
| Tovember. | 79.9 | 63.9 | 90.4 | 90.0 | 70.7 | 94.4 | 71.7 | 79.1 |
| December | 79.5 | 64.0 | 89.3 | 90.0 | 69.2 | 94.2 | 71.2 | 78.0 |
| 1933 |  |  |  |  |  |  |  |  |
| January .. | 79.1 | 62.8 | 89.4 | 90.0 |  | 94.7 | 70.6 |  |
| February . | 78.4 | 60.6 | 89.3 | 90.0 | 69.2 | 93.9 | 69.5 | 17.8 |
| March .... | 77.8 | 60.4 | 88.9 | 90.0 | 66.5 | 93.7 | 68.5 | 76.1 |
| April .... | 78.1 | 61.3 | 8 ¢0.8 | 90.0 | 66.5 | 93.7 | 68.9 | 76.1 |
| May . . . . . | 77.0 | 61.9 | 83.5 | 34.0 | 66.5 | 93.7 | 69.2 | 76,0 |
| Junc ..... | 77.0 | 62.2 | 87.8 | 84.0 | 66.1 | 93.7 | 69.2 | 15.7 |
| July ..... | 77.2 | 63.2 | 86.2 | 34.0 | 66.1 | 93.7 | 69.4 | 75.3 |
| Augrist ... | 78.6 | 67.8 | 86.5 | 84.0 | 66.1 | 93.7 | 71.7 | 75.4 |


| Year <br> and <br> Month | Beef Sirloin | Beef Chuck | Veal <br> Roast | Mutton Roast | Pork <br> Frein | Pork Salt | $\begin{gathered} \text { Bacon } \\ \text { Break- } \\ \text { fast } \end{gathered}$ | Lard <br> Pure | $\begin{aligned} & \text { Eggs } \\ & \text { Frosh } \end{aligned}$ | Cooking \& Stcrage | Milk | Butter <br> Dairy | Butter Creamery | Cheese |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1930 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| November | 110.2 | 121.4 | 115.6 | 91.6 | 94.4 | 97.1 | 91.7 | 86.5 | 109.0 | 107.8 | 103.3 | 87.6 | 87.0 | 94.6 |
| $\begin{aligned} & \text { Dec ember } \\ & 933 \end{aligned}$ | 107.5 | 115.2 | 113.5 | 91.3 | 88.7 | 95.7 | 90.3 | 85.3 | 124.6 | 125.3 | 103.3 | 86.2 | 85.4 | 94.0 |
| January | 106.5 | 117.0 | 113.5 | 89.6 | 85.4 | 93.5 | 88.7 | 84.9 | 107.5 | 100.8 | 102.5 | 83.5 | 83.4 | 91.8 |
| February | 106.1 | 116.4 | 114.1 | 92.6 | 84.1 | 93.5 | 86.1 | 82.4 | 74.8 | 68.8 | 101.7 | 82.5 | 84.3 | 90.3 |
| March | 100.0 | 107.5 | 108.3 | 90.3 | 76.5 | 88.5 | 79.6 | 75.1 | 72.4 | 69.3 | 100.8 | 81.5 | 84.] | 88.7 |
| April | 99.3 | 106.9 | 102.6 | 89.9 | 75.8 | 85.7 | 73.9 | 68.2 | 60.7 | 58.3 | 99.2 | 82.0 | 83.2 | 87.4 |
| Ilay | 99.6 | 102.5 | 94.8 | 90.6 | 74.8 | 83.1 | 72.0 | 65.7 | 54.5 | 51.7 | 96.7 | 71.3 | 73.4 | 83.6 |
| June | 97.9 | 100.6 | 32.7 | 90.6 | 75.2 | 83.1 | 69.2 | 62.0 | 50.4 | 49.2 | 92.5 | 58.5 | 60.6 | 73.9 |
| July | 97.9 | 98.1 | 91.7 | 89.3 | 76.8 | 82.1 | 67.6 | 59.6 | 51.9 | 51.0 | 91.7 | 57.3 | 59.9 | 74.5 |
| August | 98.3 | 95.6 | 87.0 | 88.6 | 81.1 | 79.9 | 66.9 | 57.9 | 55.8 | 55.3 | 90.0 | 58.0 | 60.4 | 72.3 |
| September | 95.9 | 91.2 | 85.9 | 83.2 | 73.8 | 78.8 | 64.8 | 56,3 | 64.7 | 64.6 | 90.0 | 58.0 | 60.8 | 72.0 |
| October | 92.2 | 88.7 | 84.4 | 78.2 | 65.9 | 70.6 | 60.4 | 54.3 | 69.2 | 69.6 | 90.0 | 57.5 | 59.9 | 72.0 |
| November | 88.8 | 86.8 | 83.3 | 74.5 | 60.6 | 67.4 | 56.0 | 52.7 | 94.9 | 86.1 | 90.0 | 57.0 | 58.6 | 70.8 |
| December 1932 | 84.7 | 83.0 | 82.3 | 73.5 | 55.0 | 63.8 | 51.6 | 53.1 | 105.8 | 92.2 | 90.0 | 58.5 | 60.9 | 70.8 |
| January | 85.0 | 83.6 | 79.7 | 74.5 | 53.0 | 61.6 | 48.1 | 52.2 | 89.3 | 81.9 | 89.2 | 60.0 | 61.5 | $69.5 \stackrel{ }{5}$ |
| February | 85.7 | 84.3 | 81.8 | 74.5 | 52.3 | 60.2 | 44.7 | 51.0 | 63.5 | 57.0 | 86.7 | 55.6 | 57.9 | $67.3$ |
| March | 86.1 | 86.2 | 81.8 | 75.5 | 51.7 | 57.7 | 42.6 | 48.2 | 70.1 | 64.8 | 85.0 | 50.1 | 53.9 | 67.0 |
| April | 84.7 | 84.3 | 76.0 | 74.5 | 50.7 | 57.0 | 41.2 | 46.9 | 53.0 | 50.0 | 84.2 | 64.0 | 69.8 | 66.7 |
| May | 84.0 | 83.6 | 70.8 | 76.8 | 50.3 | 55.2 | 39.8 | 46.9 | 41.7 | 37.9 | 83.3 | 52.6 | 54.8 | 66.0 |
| June | 86.4 | 83.6 | 70.3 | 76.2 | 49.7 | 54.8 | 38.9 | 46.1 | 41.0 | 37.7 | 81.7 | 48.1 | 50.5 | 6.5 .1 |
| July | 88.1 | 84.3 | 69.8 | 73.2 | 49.7 | 53.8 | 38.9 | 46.1 | 45.9 | 42.2 | 80.0 | 44:0 | 48.3 | 63.2 |
| August | 87.1 | 82.4 | 68.8 | 71.8 | 51.7 | 54.5 | 40.7 | 46.5 | 51.5 | 49.2 | 80.0 | 45.2 | 19.4 | 63.5 |
| Soptember | 85.0 | 79.9 | 68.2 | 68.5 | 52.6 | 53.8 | 43.5 | 49.4 | 54.7 | 51.3 | 80.0 | 51.4 | 55.9 | 62.3 |
| October | 82.0 | 78.0 | 68.8 | 64.8 | 52.0 | 5.1 .8 | 45.4 | 51.4 | 64.7 | 60.1 | 79.2 | 56.5 | 60.2 | 62.9 |
| November | 77.2 | 74.8 | 66.1 | 60.1 | 48.0 | 53.0 | 44.4 | 54.3 | 82.5 | 73.9 | 80.0 | 55.8 | 59.1 | 62.6 |
| December | 70.7 | 68.6 | 63.5 | 55.7 | 42.7 | 50.5 | 43.1 | 52.7 | 96.6 | 80.7 | 81.7 | 55.3 | 57.9 | 62.3 |
| $\frac{1933}{\text { January }}$ | 69.7 | 69.2 | 62.5 | 56.0 | 42.1 | 49.8 | 41.9 | 50.2 | 83.5 | 74.1 | 80.8 | 56.3 | 58.4 | 67.6 |
| February | 70.1 | 68.6 | 63.5 | 58.7 | $40+4$ | 48.0 | 40.3 | 47.8 | 61.5 | 56.5 | 80.8 | 55.1 | 57.5 | $61.0$ |
| March | 69.4 | 68.6 | 64.6 | 60.1 | $40 \cdot 7$ | 48.4 | 41.0 | 46.9 | 59.4 | 56.3 | 80.8 | 56.0 | 60.2 | 60.4 |
| April | 70.1 | 71.1 | 64.1 | 65.1 | 47.7 | 51.3 | 43.5 | 50.2 | 49.1 | 45.5 | 77.5 | 61.5 | 64.4 | 61.3 |
| May | 73.8 | 74.2 | 62.5 | 70.8 | 50.0 | $52 \cdot 3$ | 46.1 | 52.2 | 41.0 | 38.7 | 77.5 | 59.3 | 60.4 | 62.3 |
| June | 74.8 | 74.2 | 61.5 | 71.1 | 52.0 | 54.1 | 46.8 | 52.7 | 41.0 | 38.4 | 75.8 | 51.4 | 53.5 | 60.7 |
| July | 75.2 | 75.5 | 62.5 | 70.1 | 53.0 | 54.5 | 47.2 | 51.8 | 45.1 | 43.0 | 76.7 | 49.1 | 53.2 | 61.0 |
| ^ugust | 74.8 | 74.2 | 61.5 | 69.5 | 56.6 | $55 \cdot 6$ | 49.1 | 52.2 | 50.8 | 49.0 | 76.7 | 52.6 | 56.8 | 62.6 |




INDEX NUMBERS OF RETAIL PRICES OF PPINCIPAL ARTICLES OF FOOD IN GANADA (CONC? Uded)

|  | Bread | Flour | Rolled Oqts | Rice | Beans | $\begin{gathered} \text { Apples } \\ \text { Evapor- } \\ \text { ated } \end{gathered}$ | Prunes | Sugar <br> Granu- <br> lated | Sugar <br> Yellow | Tea | Coffee | Potatces | Tinegar | Weighted Food Inder (46 Items) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1930$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| November | 91.9 | 77.3 | 96.5 | 91.7 | 110.1 | 100.5 | 88.5 | 82.1 | 82.7 | 81.0 | 88.6 | 56.7 | 100.0 | 92.6 |
| December | 86.5 | 71.7 | 94.8 | 89.9 | 102.5 | 95.5 | 82.8 | 82.1 | 82.7 | 80.2 | 88.1 | 53.8 | 100.0 | 91.5 |
| 1931 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January | 87.8 | 69.8 | 91.4 | 89.9 | 97.5 | 93.5 | 80.3 | 80.8 | 81.3 | 79.9 | 86.9 | 52.6 | 100.0 | 89.1 |
| February | 86.5 | 66.0 | 87.9 | 88.1 | 89.9 | 93.5 | 78.3 | 80.8 | 81.3 | 78.8 | 84.5 | 51.4 | 100.0 | 85.6 |
| March | 87.8 | 64.1 | 87.9 | 87.1 | 82.3 | 91.9 | 77.1 | 80.8 | 73.5 | 78.5 | 83.7 | 49.0 | 100.0 | 82.8 |
| April | 87.8 | 64.1 | 86.2 | 87.1 | 79.7 | 88.4 | 77.1 | 80.8 | 80.0 | 77.8 | 82.2 | 46.4 | 98.7 | 80.5 |
| May | 86.5 | 62.2 | 87.9 | 83.5 | 77.2 | 86.4 | 75.8 | 79.5 | 80.0 | 76.8 | 81.7 | 46.0 | 98.7 | 77.7 |
| June | 85.1 | 62.2 | 86.2 | 85.3 | 77.2 | 84.9 | 74.5 | 79.5 | 80.0 | 76.3 | 81.1 | 43.4 | 98.7 | 75.0 |
| July | 85.1 | 60.4 | 86.2 | 85.3 | 77.2 | 85.4 | 76.4 | 79.5 | 80.0 | 76.8 | 80.2 | 45.0 | 100:0 | 74.7 |
| sugust | 85.1 | 54.7 | 86.2 | 83.5 | 74.7 | 85.9 | 74.5 | 79.5 | 80.0 | 76.6 | 80.4 | 58.1 | 98.7 | 75.5 |
| September | 85.1 | 58.5 | 86.2 | 83.5 | 74.7 | 87.4 | 77.7 | 79.5 | 80.0 | 75.7 | 78.3 | 40.9 | 100.0 | 73.5 |
| October | 85.1 | 56.6 | 82.7 | 82.6 | 70.9 | 84.4 | 75.8 | 79.5 | 80.0 | 74.7 | 77.0 | 34.9 | 97.4 | 71.4 |
| November | 85.1 | 54.7 | 79.3 | 80.7 | 65.7 | 83.9 | 77.1 | 79.5 | 80.0 | 73.5 | 75.0 | 31.9 | 97.4 | 71.5 |
| December | 8.3 .8 | 56.6 | 81.0 | 80.7 | 62.0 | 88.4 | 75.2 | 79.5 | 78.7 | 73.1 | 73.5 | 31.9 | 97.4 | 71.2 |
| 19.32 |  |  |  |  |  |  |  |  |  |  |  |  |  | 69.6 |
| January | 85.1 | 58.5 | 81.0 | 79.8 | 60.7 | 83.4 | 74.5 | 78.2 | 78.7 | 71.7 | 72.9 | 31.3 | 98.7 | 69.6 |
| February | 85.1 | 56.6 | 81.0 | 79.8 | 58.2 | 81.9 | 72.6 | 78.2 | $78 \cdot 7$ | $7-.5$ | 12.4 | 3]. 93 | 97.1 | 66.5 |
| March | 85.1 | 56.6 | 81.0 | 79.8 | 55.7 | 82.4 | 72.6 | 78.2 | 78.7 | 70.6 | 71.1 | 31.3 | 98.7 | 66.0 |
| April | 83.8 | 56.6 | 81.0 | 78.0 | 54.4 | 79.1 | 70.1 | 76.9 | 77.3 | 70.2 | 71.4 | 30.4 | 100.0 | 65.4 |
| May | 83.8 | 56.6 | 81.0 | 78.9 | 54.4 | 79.9 | 68.8 | 76.9 | 76.0 | 64.4 | 69.6 | 30.1 | 97.4 | 62.9 |
| June | 83.8 | 56.6 | 81.0 | 78.0 | 54.1 | 77.9 | 70.1 | 75.6 | 76.0 | 63.1 | 69.3 | 29.2 | 97.4 | 62.1 |
| Juコy | 77.0 | 54.7 | 82.8 | 78.9 | 54.4 | 78.9 | 69.4 | 75.6 | 76.0 | 62.8 | 68.8 | 29.6 | 97.4 | 61.4 |
| August | 75.7 | 54.7 | 82.8 | 78.0 | 53.2 | 80.0 | 70.1 | 74.4 | 76.0 | 62.2 | 63.0 | 52.4 | 96.1 | 63.5 |
| September | 75.7 | 54.7 | 82.8 | 78.0 | 54.4 | 80.9 | 71.3 | 75.6 | 74.7 | 63.0 | 69.3 | 36.5 | 91.8 | 63.0 |
| October | 75.7 | 54.7 | 82.8 | 77.1 | 54.4 | 78.9 | 68.8 | 74.4 | 76.0 | 62.1 | 67.5 | 34.3 | 93.5 | 6.3 .6 |
| November | 75.7 | 52.8 | 81.0 | 76.1 | 53.2 | 79.4 | 68.2 | 14.4 | 76.0 | 61.1 | 67.3 | 34.3 | 94.8 | 63.9 |
| December | 78.4 | 50.9 | 79.3 | 75.2 | 50.6 | 77.9 | 67.5 | 74.4 | 72.7 | 60.9 | 67.0 | 35.9 | 93.5 | 64.0 |
| $\frac{1933}{\operatorname{Jan} a r y}$ | 77.0 | 49.1 | 79.3 | 75.2 | 49.4 | 77.4 | 68.8 | 74.4 | 74.7 | 60.3 | 66.8 | 37.7 | 93.5 | 62.8 |
| February | 77.0 | 49.1 | 79.3 | 73.4 | 48.1 | 74.9 | 67.5 | 73.1 | 74.7 | 58.9 | 65.5 | 38.1 | 93.5 | 60.6 |
| March | 75.7 | 49.1 | 77.6 | 73.1 | 48.1 | 73.9 | 68.8 | 71.8 | 73.3 | 57.5 | 64.4 | 38.1 | 90.9 | 60.4 |
| April | 70.5 | 49.1 | 77.6 | 72.5 | 46.8 | 74.4 | 69.4 | 94.3 | 94.7 | 58.4 | 65.2 | 37.9 | 93.5 | 61.3 |
| May | 77.6 | 50.9 | 79.3 | 72.5 | 48.1 | 74.9 | 71.3 | 100.0 | 101.3 | 58.2 | 64.1 | 38.5 | 94.8 | 61.9 |
| June | 75.7 | 54.7 | 81.0 | 72.5 | 50.6 | 74.9 | 72.0 | 101.3 | 102.7 | 56.6 | 63.6 | 41.3 | 94.8 | 62.2 |
| July | 77.0 | 56.6 | 82.8 | 73.4 | 51.9 | 76.4 | 74.5 | 101.3 | 102.7 | 58.3 | 63.9 | 44.2 | 96.1 | 6.3 .2 |
| August | 78.4 | 62.3 | 86.2 | 86.2 | 55.7 | 75.9 | 71.5 | 102.6 | 102.7 | 58.4 | 64.7 | 81.3 | 96.1 | 67.8 |

## ITVESTORS! INDEX MTMBRRS OF COMMON STOCKS

The monthly index of ninety-three industrial stocks declined from 118.3 in July to 113.3 in August. All sub-groups were lower, Food and Allied Products decining from 139.1 to 126.8 , Beverages from 164.3 to 152.1 , Oils from 156,6 to 147.6, Iron and Steel from 98.1 to 91.2 and Milling from 79.1 to 76.4 . Ninctoen Utilities dropped from 58.5 to 53.9. In this group. Transportation fell from 47.5 to 40.9 , Power and Traction from 68.4 to 65.1 and Telephone and Telegraph from 82.1 to 81.8 . Six companies located abroad declined from 81.6 to 77.1. Utilities fell from 54.1 to 48.6 and International Petroleum, the Industrial included, from 114.6 to 111.0 . Eight banks wore 75.2 in August as comparcd with 79.6 in July.

## PREFYRRRD STOCKS

The index number for twenty-two preferred stocks was 61.7 in August as compared with 61.9 in July. Canadian Cottons rose from 60.0 to 73.3 , Dominton Textile from 106.2 to 111.1 , Montreal Cottons from 60.1 to 66.8 , Ogilvie from 116.0 to 121.3 , Ottawa Light, Heat and Power from 88.7 to 90.2 and Tuckott from 112.3 to 115.8 . Canada Bread fell from 69.5 to 65.0 , Canada Cement from 41.5 to 38.0 . Canadian Car and Foundry from 19.8 to 17.5, Walkers from 16.4 to 15.0, Mooro Preforrod " $\Lambda^{\prime \prime}$ from 105.6 to 104.1, Moore Proferred "B" from 120.0 to 118.8 , Lake of the Woods from 66.5 to 65.0 and Maple Leaf from 22.1 to 16.3.

## INDHX NUMBERS OF 22 PRMFERRED STOCKS <br> 1926-1933 <br> (1926-100)

Jan. Fep. Mar. Apr. May June July Aug, Sept. Oct. Noy, Dec.

1926
1927
1923
1929
1930
1931
1932
1933

| 100.4 | 101.4 | 100.9 | 99.6 | 98.3 | 98.7 | 99.1 | 99.4 | 100.0 | 100.2 | 101.0 | 101.4 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 102.1 | 102.5 | 102.7 | 102.6 | 102.5 | 102.1 | 102.5 | 103.8 | 104.8 | 107.8 | 110.8 | 111.8 |
| 111.5 | 110.9 | 109.9 | 111.4 | 111.7 | 111.2 | 110.3 | 107.5 | 107.6 | 106.2 | 104.0 | 107.9 |
| 107.4 | 108.1 | 106.8 | 104.3 | 104.3 | 104.8 | 104.8 | 105.6 | 105.1 | 102.9 | 99.8 | 100.4 |
| 97.9 | 98.8 | 100.0 | 103.4 | 102.6 | 99.5 | 97.4 | 97.1 | 96.2 | 83.4 | 81.9 | 82.5 |
| 83.2 | 83.4 | 84.2 | 78.8 | 73.8 | 72.6 | 71.8 | 69.1 | 64.2 | 63.9 | 66.5 | 63.0 |
| 57.2 | 58.8 | 58.0 | 55.4 | 48.4 | 45.2 | 49.5 | 52.9 | 53.4 | 52.9 | 52.2 | 50.2 |
| 49.6 | 49.6 | 4.3 | 47.2 | 54.6 | 58.5 | 61.9 | 61.7 |  |  |  |  |

Note: The above index has boen revised back to the beginning of 1932, with Goodyear, Talkers, and steel of Canada being substituted for less active and representative stocks. A revision of weights has also been made at this time.

## WEIGHED INDEX NUMBERS OF 20 MINING STOCKS

1926100
The weighted index number of twenty mining stocks computed by the Dominion Bureau of Statistics on the base 1926 mon , Was 111.3 for the week ending August 3lst, as compared with 107.3 for the previous week.

Eleven gold stocks rose from 100.7 to 104.7. four gold-copper stocks from 143.6 to 148.1 , and five silver and miscellaneous stocks from 38.2 to 40.9 .

Among the fold stocks weckly average prices bohaved as follows:Coniarum mounted from $55 \phi$ to $60 \phi$, Dome from $\$ 33.70$ to $\$ 34.72$, Hollinger from $\$ 9.94$ to $\$ 10.28$, Kirrland Lake from 35 to $38 \phi$, Lake Shore from $\$ 44.83$ to $\$ 46.17$, Me Intyre from $\$ 35.7$ t to $\$ 37.00$, Premier from $\$ 1.20$ to $\$ 1.22$, Sylvanite from $\$ 1.10$ to $\$ 1.25$. Teck-Hughos from $\$ 6.23$ to $\$ 6.60$ and Wright-Hargreaves from $\$ 7.16$ to $\$ 7.60$.

Average weekly prices were higher for three and lower for one of the qold-copper stocks. Fudson Bay rose from $\$ 10.25$ to $\$ 10.65$, Noranda from $\$ 34.11$ to $\$ 35.17$ and Sherritt-Gordon from $\$ 1.34$ to $\$ 1.39$ while Amulet fell from $69 \phi$ to $66 \phi$.

In the silver and miscellaneous group, Castle-Trethewey mounted from $44 \phi$ to $47 \phi$, Coniagas from $\$ 1.10$ to $\$ 1.36$, Keeley from $53 \phi$ to $55 \phi$ and Nipissing from $\$ 2.03$ to $\$ 2.29$.
$1926=100$

|  | General | anks | Utilities |  |  |  | Industrial |  |  |  |  |  |  |  |  | Companios Abroad |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of Securities | Total | Total | Total |  | Telephone Telegraph | Power <br> and <br> Trac- <br> tion | Total | Iron \& Steel \& Iron \& Steel Products | Pulp and Paper | $\begin{aligned} & \text { Mill- } \\ & \text { ing } \end{aligned}$ | Oils | Textiles and Clothing | Food <br> and <br> Allied <br> Products | $\begin{aligned} & \text { Bever- } \\ & \text { ages } \end{aligned}$ | Nis - <br> cell- <br> aneous | Total | In-dustrial | $\begin{gathered} \text { Util- } \\ \text { ity } \end{gathered}$ |
| 1933 | 126 | 8 | 19 | 2 | 2 | 15 | 93 | 19 | 8 | , | 4 | 9 | 19 | 8 | 21 |  | 1 | 2 |
| 1931 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| March | 110.8 | 111.6 | 116.1 | 105.1 | 110.2 | 132.6 | 127.8 | 151.8 | 21.8 | 102.8 | 169.0 | 62.5 | 128.7 | 74.9 | 169.1 | 79.3 | 76.7 | . 6 |
| April | 97.1 | 105.1 | 104.8 | 92.0 | 108.4 | 121.3 | 106.8 | 126.7 | 18.1 | 86.2 | 137.0 | 59.3 | 122.6 | 67.2 | 140.5 | 67.8 | 70.0 | 69.1 |
| May | 81.4 | 101.3 | 85.2 | 71.0 | 100.5 | 100.8 | 89.0 | 103.2 | 14.4 | 56.2 | 119.6 | 49.9 | 109.8 | 57.0 | 112.8 | 58.7 | 65.1 | 55.1 |
| June | 80.1 | 97.1 | 80.4 | 65.9 | 101.3 | 95.1 | 91.1 | 99.1 | 13.6 | 53.0 | 127.2 | 49.7 | 106.0 | 55.7 | 116.0 | 59.8 | 63.8 | 58.8 |
| July | 83.7 | 100.3 | 81.7 | 65.1 | 103.2 | 99.0 | 94.6 | 101.6 | 13.9 | 72.4 | 131.2 | 50.6 50.2 | 114.1 | 56.7 | 120.2 111.4 | 69.3 | 71.0 | $\begin{aligned} & 31.4 \\ & 61.0 \end{aligned}$ |
| August | 81.3 | 97.3 | 76.6 | 54.8 | 100.8 | 99.6 | 94.4 | 100.6 | 12.6 | 69.5 | 141.5 | 50.2 | 112.5 | 55.7 | 111.4 93.4 | 68.1 | 78.2 58.8 | 61.0 |
| September | 68.6 | 94.3 | 65.4 | 44.1 | 95.4 | 86.5 | 79.3 | 85.9 | 11.5 | 56.8 | 115.0 | 46.1 | 105.8 | 49.1 | 93.4 88.2 | 49.1 | 58.8 60.0 | 41.2 |
| October | 64.6 | 92.9 | 60.1 | 38.8 | 90.1 | 81.2 | 74.3 | 78.3 | 10.3 | 57.5 | 107.4 | 45. | 101.0 | 45.3 | 88.2 | 48.0 | 60.0 | 37.5 |
| November | 71.9 | 92.9 | 63.5 | 43.7 | 93.5 | 82.9 | 86.6 | 88.8 | 12.2 | 69.5 | 132.3 | 46.1 | 107.1 | 48.9 | 100.5 | 58.8 | 75.1 | 44.1 |
| December | 64.8 | 92.9 | 59.3 | 38.0 | 90.5 | 80.3 | 74.3 | 77.2 | 10.7 | 65.9 | 108.7 | 45.2 | 98.9 | 42.1 | 87.7 | 51.5 | 64.8 | 39.7 |
| $\frac{1932}{J a n u a r y}$ | 64.8 | 90.3 | 59.1 | 40.9 | 88.3 | 76.8 | 73.7 | 77.2 | 10.5 | 66.5 | 107.8 | 44.9 | 94.7 | 42.5 | 80.9 | 54.3 | 67.1 | 42.9 |
| February | 63.5 | 86.1 | 59.1 | 43.3 | 82.0 | 75.3 | 71.1 | 76.5 | 9.9 | 64.9 | 106.3 | 39.6 | 89.6 | 40.6 | 81.7 | 54.5 | 65.2 | 44.8 |
| Wiarch | 64.1 | 86.0 | 59.8 | 46.2 | 81.1 | 73.6 | 71.5 | 79.2 | 10.1 | 65.5 | 106.8 | 38.3 | 81.3 | 40.3 | 82.4 | 55.8 | 67.0 | 45.7 |
| April | 54.0 | 85.8 | 48.9 | 34.4 | 68.8 | 63.7 | 58.2 | 62.5 | 9.2 | 63.7 | 87.7 | 32.5 | 83.2 | 36.1 | 62.2 | 47.4 | 59.1 | 37.1 |
| Wiay | 45.8 | 65.7 | 36.9 | 26.0 | 63.8 | 45.0 | 51.4 | 44.9 | 8.6 | 63.1 | 90.1 | 29.1 | 76.5 | 26.3 | 47.1 | 49.4 | 66.3 | 34.9 |
| June | 43.2 | 60.5 | 34.9 | 24.7 | 59.6 | 42.7 | 48.8 | 40.5 | 8.4 | 62.6 | 84.8 | 28.3 | 73.0 | 30.2 | 43.3 | 46.5 | 59 | 35.1 |
| July | 49.6 | 67.1 | 41.8 | 31.5 | 59.9 | 51.6 | 56.6 | 51.1 | 7.9 | 38.3 | 97.0 | 28.9 | 81.2 | 35.6 | 55.2 | 49.9 | 65.6 | 36.4 |
| Ausust | 59.0 | 73.9 | 51.9 | 42.7 | 71.6 | 60.4 | 69.9 | 63.5 | 8.8 | 47.4 | 110.0 | 38.5 | 89.7 | 44.1 | 78.7 | 52.7 | 72.8 | 35.7 |
| September | 63.0 | 76.1 | 56.9 | 47.6 | 76.3 | 65.9 | 73.0 | 69.1 | 4.4 | 53.0 | 113.0 | 42.3 | 90.8 | 44.1 | 89.2 | 50.5 | 77.6 | 33.7 |
| October | 54.8 | 74.4 | 49.1 | 39.0 | 73.4 | 57.7 | 63.1 | 55.9 | 3.5 | 49.8 | 97.4 | 38.0 | 86.5 | 40.7 | 73.9 | 47.4 | 64.3 | 33.1 |
| liovember | 53.4 | 69.6 | 46.6 | 38.2 | 70.8 | 53.1 | 62.5 | 51.3 | 3.1 | 48.3 | 95.9 | 38.7 37.6 | 85.9 83.0 | 43.3 | 74.2 | 48.3 | 67.9 | 31.8 33.0 |
| December | 51.3 | 67.5 | 45.1 | 37.4 | 68.3 | 50.8 | 58.4 | 45.5 | 2.5 | 43.3 | . 90.8 | 37.6 | 03.0 | 37.1 | 70.1 | 48.9 | 69.1 | 33.0 |
| January | 51.6 | 67.5 | 44.6 | 35.6 | 70.5 | 51.2 | 59.6 | 49.5 | 3.3 | 41.1 | 93.6 | 36.8 | 82.9 | 34.0 | 71.2 | 48.9 | 69.7 | 31.4 |
| February | 47.6 | 65.5 | 38.6 | 26.8 | 63.6 | 48.3 | 56.3 | 44.4 | 3.6 | 39.7 | 86.5 | 33.6 | 80.2 | 32.6 | 69.7 | 46.6 | 67.8 | 28.7 |
| March | 47.3 | 62.3 | 30.2 | 25.3 | 64.0 | 48.9 | 57.3 | 44.8 | 2.3 | 37.8 | 86.7 | 32.2 | 78.6 | 30.0 | 73.1 | 45.5 | 66.5 | 27.0 |
| April | 51.9 | 59.8 | 38.5 | 27.9 | 61.1 | 47.4 | 67.5 | 48.6 | 2.7 | 44.3 | 98.1 | 31.2 | 85.3 | 37.8 | 95.2 | 53.0 | 78.4 | 31.5 |
| May | 63.7 | 64.6 | 47.2 | 36.8 | 69.7 | 56.2 | 85.8 | 65.5 | 3.8 | 60.9 | 122.4 | 45.7 | 105.1 | 63.2 | 116.1 | 64.2 | 90.3 | 42.4 |
| June | 74.7 | 72.7 | 53.8 | 43.7 | 74.5 | 63.0 | 103.6 | 83.0 | 6.4 | 10.3 | 141.0 | 55.2 | 118.2 | 106.4 | 136.5 | 74.2 | 105.1 | 48.3 |
| July | 83.3 | 79.6 | 58.5 | 47.5 | 82.1 | 68.4 | 118.3 | 98.1 | 8.4 | 79.1 | 156.6 | 60.0 | 139.1 | 164.3 | 146.4 | 81.6 | 114.6 | 54.1 |
| August | 78.7 | 75.2 | 53.9 | 40.9 | 81.8 | 65.1 | 113.3 | 91.2 | 7.6 | 76.4 | 147.6 | 59.1 | 126.8 | 152.1 | 145.8 | 77.1 | 111.0 | 48.6 |

$$
\cdots \cdot \cdots \cdot \because \quad \because
$$

4 18

$\because . \quad$.
$\because \quad!$

1926=100


[^0]| $J \cup N E$ |  |  |  |  |  | J U L Y |  |  |  | A UGUS T |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ist | 8th | 15 th | 22 md | 29th | 6 th | 13 th | 20th | 27 th | 3 rd | loth | 17tr. | 24th | 3lst |
| Gold Group |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Coniarum | . 49 | . 46 | .45 | . 45 | .57 | . 52 |  |  | . 57 | . 56 | . 54 | . 54 | . 55 | . 60 |
| Dome | 31.17 | 33.55 | 35.48 | $32: 83$ | 35.10 | 35.46 |  | 36. | 32.29 | 32.44 | 32.74 | 32.62 | 33.70 | 34.72 |
| Hollinger | 10.17 | 10.13 | 10.32 | 9.79 | 9.58 | 9.44 |  | 10. | 9.79 | 9.75 | 9.82 | 9.74 | 9.94 | 10.28 |
| Kirkland Lake | . 42 | - 40 | -45 | . 41 | . 40 | . 38 |  |  | . 37 | . 37 | . 35 | . 34 | . 35 | . 38 |
| Lake Shore | 41.20 | 41. 56 | 43.52 | 41.50 | 41.04 | 42.07 |  | 44. | 44.04 | 43.14 | 43.62 | 44.01 | 44.83 | 46.17 |
| McIntyre | 31.48 | 32.99 | 34-54 | 31.65 | 32.24 | 32.59 |  | 35. | 34.05 | 34.27 | 35.38 | 34.99 | 35.74 | 37.00 |
| Premier | . 89 | 1.10 | 1.37 | 1.28 | 1.22 | 1.20 |  | 1. | 1.31 | 1.23 | 1.22 | 1.20 | 1.20 | 1.22 |
| Sylvanite | 1.08 | 1.23 | 1.17 | 1.15 | 1.32 | 1.29 |  | 1. | 1.10 | 1.09 | 1.07 | 1.05 | 1.10 | 1. 25 |
| Teck-Hughes | 6.22 | 6.45 | 6.75 | 6.28 | 6.30 | 6.36 |  |  | 6.43 | 6.30 | 6.25 | 6.14 | 6.23 | 6.60 |
| Vipond Consolidated | . 61 | . 60 | - 57 | . 55 | . 52 | . 54 |  |  | . 51 | . 54 | $\begin{array}{r}6.53 \\ \hline 7.79\end{array}$ | . 53 | +54 | . 55 |
| Wright-Hargreaves | 6.30 | 6.42 | 6.61 | 5.98 | 6.22 | 6.48 |  |  | 7.04 | 7.20 | 7.19 | 7.12 | 7.16 | 7.60 |
| Gold-Copper Group |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Amulet | 33 | . 42 | -37 | . 35 | . 34 | . 39 |  |  | .63 | . 66 | . 66 | .71 | . 69 | . 66 |
| Hưison Bry | 9.32 | 10.16 | 9.96 | 9.08 | 8.95 | 9.23 |  |  | 10.36 | 10.05 | 10.21 | 9.88 | 10.25 | 10.65 |
| Noranda | 31.67 | 33.41 | 33.64 | 31.70 | 31.95 | 32.62 |  |  | 33.02 | 33.42 | 34.26 | 33.87 | 34.11 | 35.1 .7 |
| Shermitt-Cordon | 1.15 | 1.36 | 1.25 | 1.18 | 1.19 | 1.38 |  |  | 1.57 | 1.53 | 1. 48 | 1.37 | 1.34 | ]. 39 |
| Silver ind Miscel laneous |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Castle-Trethewey | . 49 | -49 | . 55 | .55 | . 51 | . 51 |  |  | . 53 | . 50 | . 46 | . 45 | . 44 | . 47 |
| Coniagas | 1.06 | 1.22 | 1.20 | 1.43 | 1.64 | 1.67 |  |  | 1. 50 | 1.50 | 1.13 | 1.15 | 1.10 | 1. 36 |
| Keeley | . 43 | -48 | . 47 | . 46 | . 43 | . 45 |  |  | . 49 | . 50 | . 50 | . 53 | . 53 | . 55 |
| Mining Corporation | 2.06 | 2.22 | 2.20 | 2.13 | 2.14 | 2.16 |  |  | 2.18 | 2.10 | 2.07 | 1.98 | 2.01 | 2.02 |
| Nipissing | 2.78 | 3.03 | 3.13 | 2.89 | 2.70 | 2.69 |  |  | 2.67 | 2.51 | 2.35 | 2.10 | 2.03 | 2.29 |

## - 18 - <br> INDFX YUMEERS OF ITTEREST RATES IN CATAD* <br> $192=100$

The index numbers of interest rates calculated from the yields of the most popular Ontario Fonds on the basis $1926=100$ moved dovnard in August, being 95.0 as compared with 96.7 for july. The index is based on information received from Mess.g. Wood, Gundy and Company Limited, showing the yield or thesc bonds to be on a $4.55 \%$ basis for Aueust

INDEX NUMBERS OF INTEREST RATES IN CANADA CAICUTATED FROM YIEIDS OF ONTARIO BONDS, 1900-1933.

Base $1926=100$

|  | 1900 | 1901 | 1902 |  | 1903 | 1904 | 1905 | 1906 | 907 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 73.1 | 77.9 | 79.3 |  | 78.5 | 78.5 | 78.5 | 76.2 | 78.3 |
| April | 74.1 | 78.5 | 79.3 |  | 78.5 | 78.5 | 75.2 | 76.2 | 81.4 |
| June | 75.2 | 78.7 | 79.3 |  | 78.5 | 79,3 | 74.1 | 76.2 | 85.6 |
| October | 77.2 | 78.7 | 79.3 |  | 78.5 | 79.3 | 75.2 | 76.8 | 87.7 |
| December | 77.7 | 79.3 | 78.5 |  | 78.5 | 78.3 | 76,2 | 77.2 | 88.7 |
|  | 1908 | 1909 | 1910 |  | 1911 | 1912 | 1913 | 1914 | 1915 |
| Jamary | 88.7 | 82.5 | 81.4 |  | 83.5 | 83.5 | 88.7 | 91.9 | 88.7 |
| April | 87.7 | 81.4 | 82.5 |  | 81.0 | 85.6 | 89.8 | 90.8 | 91.9 |
| June | 86.6 | 80.4 | 82.5 |  | 81.0 | 86.6 | 90.8 | 88.7 | 93.9 |
| October | 85.6 | 80.4 | 82.5 |  | 81.4 | 87.7 | 91.9 | 88.7 | 104.4 |
| December | 83.5 | 81.4 | 83.5 |  | 83.5 | 88.7 | 91.0 | 88.7 | 109.6 |
|  | 1916 | 1917 | 1918 | 1919 | 1920 | 1921 | 1922 | 1923 | 1924 |
| january | 109:6 | 100.2 | 125.3 | 121.1 | 120.0 | 125.3 | 116:9 | 112.7 | 106. 5 |
| April | 110.6 | 109:6 | 125.3 | $116: 9$ | $121: 3$ | 125.3 | 112.7 | 107.5 | 106.1 |
| june | 109.6 | 11.4 .8 | 126.3 | 112.7 | 125.3 | 125.3 | 112.7 | 107.5 | 105.8 |
| Octobe: | 104.4 | 123.2 | 125.3 | 116.9 | 129.4 | 126.3 | 111.7 | 107.9 | 100.? |
| Decerber | 102.3 | 125.3 | 125.3 | 120.0 | 128.4 | 119:4 | 113.2 | 107.3 | 99.2 |
|  | 1925 | 1926 | 1927 | $192 \%$ | 1929 | 1930 | 1931 | 2932 | 1933 |
| Januar | $99 . ?$ | 100.2 | 97.1 | 89.8 | 97.1 | 102. 3 | 95.0 | 119.8 | 99.2 |
| February | 100.2 | 100.2 | 97.1 | 87.7 | 98.1 | 102.3 | 95.0 | 125.9 | 98.7 |
| Marcl3 | 100.2 | 100.2 | 96:0 | 88.7 | 101.3 | 101.3 | 92.9 | 110.6 | 100.0 |
| April | 100.2 | 100.2 | 95.2 | 88.7 | 103.3 | 101.3 | 92.9 | 111.3 | 101.3 |
| May | 99.2 | 100.2 | 95.0 | 90.8 | 104.4 | 101.3 | 91.9 | 113.2 | 98,1 |
| June | 99.2 | 100.2 | 95.0 | 91.9 | 103.3 | 100.8 | 91.9 | 114.4 | 91.1 |
| July | 99.2 | 100.2 | 95.0 | 93.9 | 103.3 | 100. 2 | 92.9 | 110.6 | 96.7 |
| August | 99.2 | 100.3 | 95.0 | 96.9 | 102.3 | 96.0 | 91.9 | 103.3 | 95.0 |
| September | 99.2 | $1.00{ }^{2}$ | 95.0 | 96.0 | 104.4 | 92.9 | 97.1 | 101.9 | $\bigcirc$ |
| October | 100.? | 1.00 .2 | 93.9 | 95.0 | 103.3 | 93.9 | 103.3 | 98.1 | - |
| November | 100.2 | 99,2 | 93.9 | 95.0 | 103.3 | 93.9 | 105.4 | 102.3 | - |
| December | 100.2 | 99.2 | 90.8 | 96.0 | 102.3 | 93.9 | 108.6 | 102.7 | - |

$3-27$

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Note: The nominal closing quotations in Canadian funds upon which these averages are based, have been aupplied by the Bank of Montreal.


MONTHIY INDEXES OF AMERICAN STOCKS PRICES, 1929 - 1933.
Issued by the Standard Statistics Company, Inc., New York.
$(1926=100)$

|  | Total <br> 421 stocks | Industrial <br> 351 stocks | Railroads <br> 33 stocks | Utilities <br> 37 Stocks |
| :---: | :---: | :---: | :---: | :---: |
| 1929 |  |  |  |  |
| February | 186.5 | 192.3 | 141.6 | 20264 |
| March | 189.1 | 196.0 | 140.4 | 203.7 |
| April | 186.6 | 193.4 | 138.3 | 201.4 |
| May | 187.8 | 192.6 | 138.7 | 212.3 |
| June | 190.7 | 191.0 | 144.8 | 233.0 |
| July | 207.3 | 202.7 | 160.0 | 2728 |
| Augrst | 218.1 | 210.3 | 165.4 | 304.3 |
| September | 225.2 | 216.1 | 168.1 | 321.0 |
| october | 201.7 | 194.4 | 157.0 | 276.6 |
| November | 151.1 | 144.8 | 135.1 | 194.4 |
| December | 153.8 | 146.9 | 136.3 | 200.9 |
| $\underline{1930}$ |  |  |  |  |
| January | 156.3 | 148.8 | 136.5 | 208.7 |
| February | 165.5 | 155.9 | 142.5 | 230.6 |
| March | 172.4 | 163.0 | 143.2 | 242.1 |
| April | 181.0 | 170.8 | 141.7 | 263.7 |
| May | 170.5 | 160.1 | 136.0 | 250.0 |
| June | 152.8 | 143.1 | 124.5 | 223.5 |
| July | 149.3 | 139.8 | 124.2 | 215.4 |
| August | 147.6 | 138.7 | 121.2 | 212.7 |
| September | 148.8 | 139.3 | 122.6 | 216.4 |
| October | 127.6 | 117.8 | 110.9 | 187.0 |
| November | 116.7 | 108.5 | 102.1 | 167.4 |
| Decembor | 109.4 | 101.9 | 93.5 | 15769 |
| 1931 |  |  |  |  |
| January | 112.3 | 103.4 | 100.4 | 163.4 |
| February | 119.8 | 110.3 | 104.7 | 277.9 |
| March | 121.6 | 111.8 | 97.2 | 188.9 |
| April | 109.2 | 100.3 | 87.3 | 169.8 |
| May | 98.0 | 89.4 | 76.8 | 156.4 |
| June | 95.1 | 86.5 | 74.0 | 153.0 |
| July | 98.2 | 89.8 | 75.3 | 157.5 |
| Augrest | 95.5 | 88.5 | 66.2 | 154.0 |
| September | 81.7 | 75.8 | 56.1 | 131.9 |
| October | 69.7 | 64.8 | 48.4 | 111.9 |
| November | 71.7 | 67.5 54.3 | 46.0 33.0 | 114.7 95.6 |
| 1932 ( |  |  |  |  |
| January | 58.0 | 54.4 | 36.6 | 94.4 |
| February | 56.5 | 52.9 | 34.2 | 92.8 |
| March | 56.8 | 53.8 | 32.1 | 93.4 |
| April | 43.9 | 41.7 | 22.2 | 73.3 |
| May | 39.8 | 38.1 | 17.4 | 67.8 |
| June | 34.0 | 33.5 | 14.1 | 55.0 |
| July | 35.9 | 35.8 | 15.6 |  |
| August | 53.3 58.2 | 51.5 55.8 | 29.2 34.5 | 84.2 91.4 |
| September October | 58.2 49.9 | 55.8 47.7 | 34.5 27.5 | 91.4 80.6 |
| November | 47.5 | 45,4 | 25.5 | 77.6 |
| December | 47.4 | 44.8 | 25.7 | 79.6 |
|  |  |  |  |  |
| January <br> February | 49.1 | 42.2 | 27.6 26.7 | 81.8 73.1 |
| March | 43.2 | 41.6 | 25.6 | 67.0 |
| April | 47.5 | 48.8 | 26.3 | 63.5 |
| Kay | 62.9 | 65.3 | 37.5 | 79.2 |
| June | 74.9 | 77.3 | 44.0 | 96.9 |
| july | 80.4 th 75.3 | 83.5 79.2 | 52.6 49.8 | 97.5 89.7 |
| Index for | th 75.3 | 79.2 | 49.8 | 89.1 |

Mid-July witnessed the first serious break in basic commodity markets since the early spring months then the current advance in prices began. Cereal grains reacted most sharply, but other foods and non-ferrous metals also suffered severe set-backs. This decline co-incided with a marked recession in security prices.

Recent advances registered by wholesale price indexes between February and July of 1933 have varied widely. The increase of $15 \mathrm{p} . \mathrm{c}$. by the United States Bureau of Labor Statistics series is the largest recorded for an official index, with an ll p.c. rise for Canada ranking next. No general upward impulse became apparent in Buropean price levels until May and subsequent advances have not in most cases amounted to more than 5 p.c.

Increases were predominant but by no means universal in index number movements for July. In Italy, for example, where there has been practically no upward response in the past fem monthsi the Kilan Chamber of Conmerce series dropped $0.7 \mathrm{p} . \mathrm{c}$. The Statistique Générale number for France was also lower by $0.5 \mathrm{p}, \mathrm{c}$.

Substantial advances occurred for Austria, Canada, Finland, Germany, India, and the United States.

Comparative Tholesale Prices Data for July, 1933. Juhe, 1933. and July, 1932.

| Country |  |  |  | June, 1933 for-p.c. compared with |  | Source and Base |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July, } \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { June, } \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1932 \end{aligned}$ | $\begin{array}{r} 5015 \\ \hline \end{array}$ | $\begin{aligned} & \text { July, } \\ & 1932 \end{aligned}$ |  |
| Austria | 111 | 109 | 112 | $+1.8$ | - 0.9 | Federal Statistical office, Jan,-July, 1914=100 |
| Belgium | 506 | 507 | 512 | - 0.2 | - 1.2 | Ministry of Industry and Labour, April 1914-100 |
| Canada | 70.5 | 67.6 | 66.4 | $+4.3$ | +6.2 | Dominion Bureau of Statistics, 1926-100 |
| Czechoslovakia | 98.3 | 98.3 | 97.9 | unchanged | +0.4 | General Bureau of Statistice. July, 1914-100 |
| Denmark | 125 | 123 | 115 | $+1.6$ | $+8.7$ | Official, 1913-100 |
| Egypt | 69 | 67 | 78 | $+3.0$ | $-21.5$ | Dept, of Statistics, Cairo, Jan. 1, 1913-July 31, 1914=100 |
| Finland | 90 | 89 | 89 | +1.1 | + 1.1 | Official, 1926-100 |
| France | 401 | 403 | 430 | - 0.5 | -6.7 | Statistique Générale, 1913-100 |
| Germany | 9319 | 92.9 | 95.9 | +1.1 | - 2.1 | $\begin{aligned} & \text { Federal Statistical office, } \\ & 1913=100 \end{aligned}$ |
| Hungary | 73 | 79 | 94 | - 7.6 | -22.3 | official, 1913*100 |
| India | 91 | 89 | 87 | + 2.2 | +4.6 | Department of Statistics, Calcutta, July, 1914-100 |
| Italy | 283 | 285 | 300 | - 0.7 | - 5.7 | Milan Chamber of Commerce, $2913=100$ |
| Japan | 137.6 | 135.7 | 111.6 | +1.4 | +23.3 | Bank of Japan, 1913-100 |
| Mexico | 95.4 | 91.1 | 91.9 | $+4.7$ | $+3.8$ | Official, 1929:100 |
| Netherlands | 73 | 73 | 76 | $\begin{aligned} & \text { un- } \\ & \text { changed } \end{aligned}$ | - 3.9 | Central Bureau of Statistics, $1913=100$ |
| Norway | 121 | 121 | 122 | changed | - 0.8 | Official, 1913=100 |
| Peru | 181 | 180 | 176 | +0.6 | + 2.8 | Official, 1913=100 |
| Poland | 58.1 | 58.1 | 60.4 | un- | - 3.8 | Commerce Reports, 1927-100 |
| Sweden | 108 | 106 | 108 | + 2.9 | un- <br> changed | Commerce Department, 1913-100 |
| Switzerland | 91.7 | 91.2 | 93.6 | $+0.5$ | - 2.0 | Official, July, 1914=100 |
| United Kingdom | 102.3 | 101.7 | 97.7 | $+0.6$ | $+4.7$ | Board of Trade, 1913 $=100$ |
| United States | 68.9 | 65.0 | 64.5 | $+6.0$ | +6.8 | Bureau of Labor Statistics, 1926-100 |

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    43
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, \(\because 2\)
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$\cdots \cdot 1+\cdots$


## 

## WORLD PRICE MOVEMENIS, JULY, 1933

COST OE IIVING
Moderate advances were frequert in July living cost indexes, due in considerable part, to higher food prices.

A sharp rise of $3.3 \mathrm{p} . \mathrm{c}$. in the National Industrial Conference Board series for the United States was the most unusual change of the month. Substantial increases for food and clothing sub-indexes wore chiefly responsible. Altiough wholesale prices in the United States comenced to rise in March and since then have mounted over $15 \mathrm{p} . \mathrm{c}$., this marked the first suostantial movement in living costs,

It is a coincidence of note that the H.I.C.B. series for the United States and the Canadian cost of living index have both declined by exactly the same amount in the past two years, yis $12.5 \mathrm{p} . \mathrm{c}$. Foods and fuel have fallen slightly further in Canada than in the United States, but the reverse is trae of shelter and miscellaneous items. The fall in clothing prices has approximated 19 -6. in botil countrios.

Comparative Cost of Living Lata for July, 1933, June, 1933, and July, 1932.

| Country | $\begin{aligned} & \text { July. } \\ & 1933 \end{aligned}$ | $\begin{aligned} & \text { J } 1933 \text { ת } \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { Juiy ig 33 ormp.c. } \\ & \text { compared with } \end{aligned}$ |  | Localities | Base |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | June, $1933$ | $\begin{aligned} & \text { July, } \\ & 1932 \end{aligned}$ |  |  |
| Austria | 105 | 106 | 108 | - 6.9 | - 2.8 | Vienna | July, 1914=100 |
| Canada | 77.2 | 77.0 | 80.2 | $\div 0.3$ | - 3.7 | 69 Localities | $1926=100$ |
| China | 79.9 | 73.8 | 91.3 | $1+0.1$ | - 12.5 | Peiping | $1927=100$ |
| Czechoslovakia | 101.7 | 102.7 | 101.9 | - 1.0 | - 0.2 | Prague | July, 1914=100 |
| Egypt | 124 | 124 | 128 | Unchanged | - 3.1 | Cairo | $\begin{aligned} & \text { Jan. 1913-July } \\ & 1914=100 \end{aligned}$ |
| Estonia | 89 | 85 | 96 | + 4.7 | $-7.3$ | Tallinn | $1913=100$ |
| Pinland | 131 | 129 | 132 | + 2.6 | $-0.8$ | 21 Towns | Jan.-June, 1914=100 |
| France | 79.8 | 81.3 | 85.2 | - 1.8 | - 6.3 | Foods, Paris | $1930=100$ |
| Germany | 118.7 | 118.8 | 121.5 | - 0.1 | $-2.3$ | 72 Tows | $1913-14=100$ |
| Eungary * | 90 | 92 | 99 | - 2.2 | - 9.1 | Budavest | $1913=100$ |
| Japan | 143 | 142 | 130 | $+0.7$ | $+10.0$ | Tokio | July, 1914=100 |
| Jugoslavia | 1,153 | 1,202 | 1,369 | $-4.1$ | - 15.8 | 3 Towns | Juiy, $1914=1000$ |
| Lithuania | 78 | 76 | 87 | + 2.6 | - 10.3 | 84 Towns | $1913=100$ |
| Norway | 148 | 247 | 149 | $+0.7$ | $-0.7$ | 31 Towns | July, 1914=100 |
| Peru | 151 | 149 | 153 | +1.3 | - 1.3 | Lima | $1913=100$ |
| Poland | 72.7 | 72.2 | 78.4 | + 0.7 | $-7.3$ | Warsaw | July, 1927=100 |
| Switzerland | 131 | 132 | 138 | Unchanged | - 5.1 | 34 Towns | June, 1914100 |
| United Kingdom | 138 | 136 | 143 | +1.5 | - 3.5 | $\begin{aligned} & \text { 68-509 } \\ & \text { Localities } \end{aligned}$ | July, 1914=100 |
| United States | 75.2 | 72.8 | 77.0 | $+3.3$ | $-2.3$ | 51-173 Tomns | $1923=100$ |

ChNADA

(a) First of month. (b) Revised from 1926. (c) No. of commodities changed from 550 to 784.

INDEX NUMBZRS OF WHOLESALE PRIOES IN CANADA AND OTHER COUNTRIES

| SOUTH A ARERICA |  |  |  |  | EUROPE |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| COUNTTRY | MEXICO | ARGENTINE | CHILE | PERIJ |  | UNITED KINGDOM |  |  |  | FRANCE |  | GERLUANY |
| Authority | Official | Banco de la Nacion | Official | Official | Board of Trade | Econ | mist | Statist | Times | Statistique Generale | Statistique Generale | Federal Statistical Office |
| No. of Commodities | 22 | 108 |  | 58 | 150 |  |  | 45 | 60 | 45 | 126 | 400 (c) |
| Base period | 1929 | 1926 | 1913 | 1913 | 1913 | 1913 | 1927 | 1913 | 1913 | July, 1914 | 1913 | 1913 |
| Date |  |  |  |  | 100 | 00 |  | 100 | 100 | 102 | 100 | 100 |
| 1913 |  | 75.5 | 100 | 100 | 100 | 100 |  | 100 | 100 | $\begin{aligned} & 102 \\ & 100 \text { July } \end{aligned}$ | 100 | 99 July |
| 1914 1918 |  |  |  | 104 |  |  |  | 226.5 |  | 346 |  | 208 July |
| 1919 |  |  |  | 220 |  |  |  | 241.9 |  | 364 |  | 339 July |
| 1920 |  |  |  | 239 | 307.3 |  |  | 295.3 | 328 | 520 |  | 1367 July |
| 1921 |  | 108.2 |  | 205 | 197.2 |  |  | 182.4 | 189 | 352 |  | 1428 July |
| 1922 |  | 98.5 |  | 190 | 158.8 |  |  | 154.1 | 158 | 334 |  | 10059 July |
| 1923 |  | 101.8 |  | 189 | 158.9 |  |  | 151.8 | 162 | 428 |  | 7478700 July |
| 1924 |  | 109.5 |  | 192 | 166.2 | 158.9 155.1 | $115 . ?$ 112.0 | 164.0 159.5 | 171 161 | 499 561 |  | 137.3 141.8 |
| 1925 1926 |  | 110.9 100.0 |  | 202 | 159.1 148.1 | 155.1 143.2 | 104.0 | 148.0 | 150 | 718 | 695 | 134.4 N |
| 1927 |  | 98.1 |  | 203 | 141.6 | 137.6 | 100.0 | 144.0 | 143 | 630 | 642 | 137.6 |
| 1928 |  | 98.5 | 192.5 | 192 | 140.3 | 135.1 | 98.1 | 14.2 | 141 | 634 | 645 | 140.0 |
| 1929 | 100 | 96.4 | 192.4 | 186 | 136.5 | 127.2 | 92.4 | 135.3 | 134 | 623 | 627 | 137.2 |
| 1930 |  | 92.2 | 166.9 | 178 | 119.5 | 106.8 | 77.6 | 114.1 | 115 | 543 | 554 | 124.6 |
| 1931 |  | 89.0 | 152.2 | 175 | 104.1 | 89.3 | 64.9 | 96.5 | 98 | 462 | 502 | 110.9 |
| 1932 | 84.3 | 89.5 | 230.4 | 170 | 101.6 | 86.1 | 62.6 | 94.0 | 96 | 407 | 427 | 96.5 |
| 1932 |  |  |  |  |  | (b) | (b) | (b) |  |  | (b) |  |
| July | 91.9 | 89.6 | 230.2 | 176 | 97.7 | 82.7 | 60.1 | 92.8 | 93.2 | 404 | 430 | 95.9 95.4 |
| August | 88.9 | 88.6 | 239.6 | 174 | 99.5 | 85.2 | 64.9 | 94.9 | 96.0 | 394 | 415 413 | 95.4 95.1 |
| September | 86.5 | 88.4 | 281.6 | 174 | 102.1 | 88.1 85.3 | 64.0 | 94.6 | 97.7 | 397 392 | 413 | 94.1 94.3 |
| October | 87.7 | 87.5 | 293.9 289.0 | 176 | 101.1 | 85.3 85.7 | 62.0 62.3 | 91.5 91.6 | 96.5 95.3 | 392 | 413 | 93.9 |
| December | 90.1 | 85.5 | 337.8 | 173 | 101.0 | 84.1 | 61.1 | 91.4 | 94.3 | 390 | 413 | 92.4 |
| 1933 |  |  |  |  |  |  |  |  |  |  |  |  |
| January | 89.8 | 85.3 | 346.0 | 172 | 100.3 | 84.2 82.7 | 61.2 | 91.5 | 94.7 | 390 390 | 404 | 91.0 |
| February | 89.7 | 85.3 | 344.7 | 172 | 98.9 | 82.7 | 60.1 | 90.6 | 92.9 | 390 385 | 390 | 91.1 |
| March | 88.7 | 85.2 | 343.4 | 174 | 97.6 | 82.3 | 59.8 | 90.6 | 91.7 | 385 384 | 390 | 91.1 |
| April | 89.5 | 84.9 | 351.2 | 179 | 97.2 | 84.5 | 61.4 | 92.4 | 93.2 | 384 | 387 383 | 90.7 |
| May | 89.1 |  | 357.6 | 178 | 99.2 | 87.5 | 63.6 | 95.2 | 95.7 | 382 | 363 | 91.9 |
| June | 91.1 |  | 357.8 | 180 | 101.7 | 89.5 | 65.0 | 95.6 | 97.5 | 396 | 403 | 92.9 9.9 |
| fuly |  |  |  | 181 | 102.3 | 89.9 | 65.3 | 96.1 | 97.9 | 397 | 401 | 93.9 |

(a) Since 192't, new series. (b) End of months.

INDEX NUMISRS OF WHOLESALE PRTGES IN CANADA NED OTHR COUWTREES

| COUNTRY | AUSTRIA | SWITZERIAND | BELGTUM | NETHERLANDJ | NORVA |  | SUED |  | DEMMARK | ALBANIA | SPiTN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Authority | Federal Statistical. Office | Federal Labour Department | Ministry of Industry Labour | Central Bureau of Statistics | Okonomisk Revue | Official | Gotabergs Handels Tidning | Conmerce Department | Cfficial | Cfficial | Director General of Statistics |
| Number of Commodities | 47(b) | 78 | 130 | 48 | 100 | 95 | 47 | 150 | 1.78 | 23 | 74 |
| Base <br> Period | $\text { July, } 1914$ | $\begin{aligned} & \text { JuIy } \\ & 1914 \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 1914 \\ & \hline \end{aligned}$ | 1913 | $\begin{aligned} & \text { Dec. } 31 / 13- \\ & \text { June } 30 / 14 \\ & \hline \end{aligned}$ | 1913 | $\begin{aligned} & \text { July } 1 / 13- \\ & \text { June } 30 / 14 \\ & \hline \end{aligned}$ | 1913 | 1913 | 1927 | 1913 |
| Date |  |  |  |  |  |  |  |  |  |  |  |
| 1913 |  |  |  | 100 | 100 | 100 | 100 | 200 | 100 |  | 100 |
| 1914 | 100 | 100 July | 100 April | 109 | 115 |  | 116 |  |  |  | 101 |
| 1919 |  |  |  | 304 | 322 |  | 339 330 |  |  |  | 204 |
| 1920 |  |  |  | 292 | 382 |  | 347 | 359 |  |  | 221 |
| 1921 |  | 200.1 | 366 (c) | 182 | 298 |  | 211 | 222 |  |  | 190 |
| 1922 | 99 | 157.9 | 367 | 160 | 233 |  | 162 | 173 |  |  | 176 |
| 1923 | 124 | 169.9 | 497 | 151 | 233 | 232 | 157 | 163 |  |  | 172 |
| 1924 | 136 | 171.2 | 573 | 156 | 269 | 268 | 155 | 162 |  |  | 183 |
| 1925 | 136 | 160.5 | 558 | 155 | 251 | 253 | 157 | 161 | 210 |  | 188 |
| 1926 | 123 | 144.5 | 744 | 145 | 196 | 198 | 144 | 149 | 163 |  | 181 |
| 1927 | 133 | 142.2 | 847 | 148 | 160 | 167 | 141 | 146 | 153 | 100 | 172 |
| 1.928 | 130 | 144.6 | 843 | 149 | 155 | 157(e) | 144 | 148 | 153 | 104 | 167 |
| 1929 | 130 | 141.2 | 851 | 142 | 148 | 149 | 134 | 140 | 150 | 100 | 171 |
| 1930 | 117 | 126.5 | 744 | 117 | 138 | 137 | 115 | 122 | 130 | 88 | 172 |
| 1931 | 109 | 109.7 | 626 | 97 | 123 | 122 | 105 | 111 | 114 | 90 | 173 |
| 1932 | 112 | 96.0 | 532 | 79 | 125 | 122 | 101 | 109 | 117 | 74 |  |
| 1932 | (d) | (d) |  |  | (a) | (d) |  |  |  |  | (d) |
| July | 112 | 93.6 | 512 | 76 | 125 | 122 | 101 | 108 | 115 | 66 | 172 |
| hugust Soptormeer | 112 | 95.0 94.8 | 524 533 | 75 76 | 124 | 123 | 101 | 110 | 119 | 66 | 171 |
| October | 111 | 94.8 | 529 | 77 | 125 | 123 | 100 | 110 | 118 | 67 | 169 |
| Novamber | 111 | 94.2 | 525 | 77 | 125 | 124 | 100 | 109 | 120 | 69 | 170 |
| Decembar | 108 | 91.8 | 522 | 76 | 124 | 123 | 98 | 108 | 119 | 68 | 169 |
| 1933 |  |  |  |  |  |  |  |  |  |  |  |
| Jenuary | 108 | 91.3 90.1 | 521 512 | 75 74 | 123 123 | 122 121 | 97 | 106 106 | 117 124 | 68 | $\begin{aligned} & 169 \\ & 168 \end{aligned}$ |
| February | 106 | 90.1 90.0 | 512 504 | 74 72 | 123 | 121 | 96 | 105 | 123 | 62 |  |
| April | 107 | 91.1 | 501 | 71 | 123 | 121 | 96 | 105 | 122 | 60 |  |
| Nay | 108 | 91.6 | 502 | 72 | 124 | 121 | 99 | 106 | 123 | 56 |  |
| June | 109 | 91.2 | 507 | 73 |  | 121 | 102 | 106 | 123 | 55 |  |



TNDTK IULGERS WHOLOSAJE PRICES IN CANADA SHD OTHER COUNTRIFS

| - COUMTRY | ITA | ALY | POIAND | FTIAND | ITTHIANTA | LATVIA | IUgoshavta | CREECE | GSTONIA | GULGABIA | HUn $M$ Y | C2FGIOSIC VAXIA | TUR1W |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Authority | Dachi | Milan Chamber Corimerce | Corimerce Peports | Oficical | Ofricial | OrPzois | liational <br> Bank | Oficicjal | Official | N2もional Bank | Officza? | (立rin Si: <br> Burcau of 6tatistice $\qquad$ | Official |
| No. of Gommodities | 139 | 125 | - 73 | 1351239 | 87 | 61 | 55 | 60 | 44 | 39 | -5? | 126 | -52 |
| Base <br> Period | 1913 | 1913 | 1927 | 19131926 | 1913 | 1913 | 1226 | ran $1913-$ JuIy. 1914 | 1913 | 1914 | 1913 | Julys3914 | $\begin{aligned} & 1913 \\ & 1914 \end{aligned}$ |
| Date | $\cdots$ | $\cdots$ | -22 | -29 - - - | -13 |  |  |  | -19 | (d) |  |  |  |
| 2913 | 100 | 100 |  | 100 | 100 |  |  |  | 100 |  | 200 |  |  |
| 1914 |  |  | 84.4 | 103 585 |  |  |  |  |  | 100 |  | 100 July |  |
| $\begin{aligned} & 1918 \\ & 1919 \end{aligned}$ |  |  |  | 585 733 |  |  |  |  |  |  |  |  |  |
| 1920 |  |  |  | 1183 |  |  |  |  |  |  |  |  |  |
| 1921 | 531 | 517 (e) |  | 1263 |  |  |  |  |  |  |  |  |  |
| 1922 | 508 | 529 | 71.3 | 1219 |  |  |  |  | 113 |  |  |  |  |
| 1923 1924 | 512 512 | 536 554 | 81.5 102.6 | $\begin{aligned} & 1085 \\ & 1100 \end{aligned}$ |  |  |  |  | 114 | 110 | 122 138 |  |  |
| 1924 1925 | 512 596 | 554 646 | 102.6 | 1129 (d) |  |  |  |  | 124 | 125 | 140 |  | - |
| 1926 | 603 | 654 | 88.7 | 1088100 | 134 |  | 100.0 |  | 114 | 114 | 124 |  | No |
| 1927 | 495 | 52.7 | 100.0 | 1133101 | 134 |  | 103.4 |  | 114 | 116 | 132 |  | 1262 , |
| 1928 | 462 | 491 | 101.0 | 1110120 | 134 | 128.6 | 106.2 |  | 121 | 126 | 135 |  | 1296 |
| 1929 | 446 | 481 | 95.7 | 98 | 149 | 119.9 | 100.6 | 1,811 | 117 | 131 | 121 (c) | 1) | 1316 |
| 1930 | 383 | 412 | 82.3 | 90 | 108 | 101.9 | 86.6 | 1,646 | 102 | 106 | 96 | 11.2 | 1000 |
| 1931 | 328 | 342 | 70.5 | 84 | 94 | 84.8 | 72.9 | 1,471 | 91 | 84 | 95 | 107.3 | 859 |
| 1932 | 304 | 310 | 61.7 | 90 |  | 85.9 | 65.2 | 1,789 | 83 | 76 | 92 | 99.2 | 730 |
| $\underline{1932}$ | (a) | (f) | (a) |  |  |  |  |  |  | (a) | (a) | (b) |  |
| July | 297 | 300 | 60.4 | 89 | 75 | 81.6 | 65.6 | 1,904 | 82 | 77 | 94 | 98.0 | 71.9 |
| August | 296 | 300 | 60.2 | 89 | 73 | 82.6 | 62.6 | 1,877 | 81 | 75 | 89 | 97.9 | 112 |
| Septomber | 300 | 307 | 60.2 | 90 | 71 | 84.0 | 61.8 | 1,894 | 81 | 73 | 90 | 100.1 | 683 |
| October | 299 | 304 | 58.8 | 90 | 69 | 83.5 | 63.9 | 1,902 | 81 | 75 | 86 | 99.5 | 693 |
| liovernber | 298 | 302 | 58.4 | 91 | 69 | 84.6 | 64.7 | 1,939 | 82 | 75 | 82 | 99.1 | 704 |
| December | 296 | 299 | 56.1 | 90 | 69 | 8.4 .2 | 64.8 | 1.,983 | 81 | 74 | 81 | 99.0 | 692 |
| $\frac{1933}{\text { January }}$ |  |  |  |  |  |  |  |  |  |  | 82 | 96.6 |  |
| January | 292 | 296 | 20.3 |  | 46 | 83.8 | 684 | 2,020 2,032 | 82 | 73 | 83 | 96.3 |  |
| February Narch | 286 281 | 293 287 | 57.9 57.9 | 88 | 65 | 83 83 | 68.4 67.0 | 2,032 2,017 | 88 | 73 72 | 82 | 90.3 95.5 |  |
| March | 281 | 287 | 57.9 | 88 | 06 | 83.7 | 66.3 | 2,017 2,033 | 80 | 78 | 80 | 9.2 91.6 |  |
| May | 279 | 28 ? | 56.8 | 88 | 64 | 85.9 | 64.9 | 1,987 | 79 | 11 | 79 | 96.3 |  |
| June | 281 | 285 | 58.0 | 89 | -. |  | 66.1 | 1:988 | 79 |  | 79 | 93:3 |  |
| July | - | 283 | 58.1 | 90 | 1 - | - |  |  |  |  | 73 | 98.3 |  |



 racriths only. (j) Revised since Jenuary, 133i.


 583. (h) Since 1929; 55 foodstuffs; base 1930. (i) 300 towne of more than 10 . 000 inhabitants, exeluding Paris, since ig29; 29 foofstuff.

INDEX NUMBERS OF COST OF LIVING AND RETAII PRICES FOODS IN CANAUA ASQ OTIER GOUNTRIES

| COUNTRY | G inilany |  | BELGTUS |  | POLAND |  | OTECHOSLOVAKIA |  | GRTECE |  | - HUTIGGRY |  | BULGARIA |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nature of | Cost of Living | Foods | Cost Living 59 | oods | Cost of Living | Foods | Cost of Living prague | Foods Entire Country | Cost of Living 44 Towns | Foods $44 \text { Towns }$ | Cost of <br> Liviry <br> Budapest | roods <br> Budapest | $\begin{aligned} & \text { Cost of } \\ & \frac{\text { Living }}{12(67)} \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { Foods } \\ \hline \text { Towns } \\ \hline \end{array}$ |  |
| Index | 72 Towns | 72 Towns | 59 Loc | ies | Warsam | Warsam |  |  |  | 44 Towns |  | Budapest |  | Towns (n) |  |
| Bas6 <br> Feriod | $1913 / 1914$ | 1913/1914 | 1921 | 1921 | 1927 | 1927 | $\begin{aligned} & \text { July, } \\ & 1914 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1914 \\ & \hline \end{aligned}$ | 1914 | 1914 | 1913 | 1913 | 1914 | 1914 |  |
| Date | 1913/1914 | 1913/1914 | 1921 | 1921 | (c) | (c) | (d) | (d) | (i) (m) | (i) | (1) | (1) |  |  |  |
| 1913 | 100 | 100 |  |  |  |  |  |  |  |  | 100 | 100 |  |  |  |
| 1914 | 100 | 100 |  |  | 86.2 | 68.8 | 100(g) | 100(g) | 100 | 100 |  |  | 100 | 100 |  |
| 1918 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1919 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1920 | 1065 (g) | $1252(\mathrm{~g})$ |  |  |  |  |  |  |  |  |  |  |  | 1,766 |  |
| 1921 | 1250(g) | 1491 (g) | 100 | 100 |  |  |  |  | 398 | 393 632 |  |  | 1,409 1,899 | 1,766 |  |
| 1922 | - 5392(g) | 6836(g) | 93 | 90 |  |  |  |  |  | 1,213 |  |  | 1,868 | 2,331 |  |
| 192337 | $765100(\mathrm{~g})$ | (a6) $7300(\mathrm{~g})$ | 109 | 106 |  |  | $692(f)$ 695 | 918 850 | 1,181 1,235 | 1,213 |  |  | 1,068 | 2,399 |  |
| 1924 (a | a) 127.6 | (a) 136.3 | 128 | 127 |  |  | 695 724 | 850 | 1,235 1,414 | 1,271 1,455 | 112 | 1432 | 2,057 | 3,024 |  |
| 1925 | 139.8 | 147.8 | 136 | 137 |  |  | 724 | 895 866 | 1,414 1,633 | 1,455 1,673 | 112 | 115 | 2,339 | 2,813 |  |
| 1926 | 141.2 | 144.4 | 165 | 171 |  |  | 716 | 922 |  | 1,843 | 100 | 126 | 2,814 | 2,751 |  |
| 1927 | 147.6 | 151.9 | 203 | 208 | 100.0 | 100.0 | 747 | 922 | 1,790 | 1,043 | 118 | 131 | 2,875 | 2,883 |  |
| 1928 | 151.7 | 152.3 | 208 | 207 | 100.5 | 98.0 | 748 | 917 | 1,868 | 1,929 | 117 | 124 | 2,941 | 2,992 |  |
| 1929 | 153.8 | 154.5 | 220 | 218 | 101.9 | 95.1 | 744 | 899 | 1,923 | 1,987 | 117 | 124 | 2,941 | 2,99 | $\sim$ |
| 1930 | 147.3 | 142.9 | 228 | 209 | 94.9 | 82.0 ( | c) 109.0 | (c) 214.3 | 1,683 | 1,719 | 106 | 105 | 2,690 | 2,439 | $\cdots$ |
| 1931 | 135.9 | 127.6 | 204 | 176 | 86.3 | 72.4 | 104.5 | 104.6 | 1,671 | 1,576 | 101 | 96 | 2,329 | 1,913 |  |
| 1932 | 120.9 | 112.3 | 184 | 150 | 78.6 | 63.6 |  |  | 1,773 | 1,697 | (b) | (b) | 2,137 | 1,765 |  |
| 1932 |  |  | (k) | (k) | (b) | (b) | (e) | (e) |  |  | (b) | (b) | (h) | (b) |  |
| July | 121.5 | 113.9 | 180 | 144 | 78.4 | 63.1 | 101.9 | 108.6 | 1,811 | 1,748 | 98 | 92 | 2,162 | 1,829 |  |
| August | 120.3 | 111.8 | 178 | 143 | 77.2 | 61.7 | 100.3 | 104.4 | 1,822 | 1,764 | 99 | 94 | 2,143 | 1,778 |  |
| September | r 119.5 | 110.5 | 184 | 151 | 76.5 | 60.9 | 101.6 | 104.6 | 1,840 | 1,782 | 99 | 93 | 2,136 | 1,762 |  |
| October | 119.0 | 109.6 | 187 | 155 | 75.1 | 59.2 | 102.7 | 105.8 | 1,856 | 1.797 | 98 | 92 | 2.135 | 1,767 |  |
| November | 118.8 | 109.5 | 190 | 159 | 74.6 | 58.7 | 103.8 | 107.9 | 1,864 | 1,802 | 96 | 88 | 2,134 | 1,766 |  |
| December | 118.4 | 109.0 | 188 | 157 | 73.2 | 50.7 | 103.8 | 108.2 | 1,878 | 1,822 | 95 | 87 | 2,127 | 1,748 |  |
| $\frac{1933}{\text { January }}$ | 117.4 | 107.3 | 186 | 154 | 72.6 | 56.3 | 103.6 | 107.1 | 1,914 | 1,873 | 95 | 87 | 2,124 | 1,742 |  |
| February | 116.9 | 106.5 | 187 | 156 | 72.9 | 57.4 | 103.1 | 106.1 | 1,908 | 1,863 | 94 | 86 | 2,128 | 1,753 |  |
| March | 116.6 | 106.2 | 183 | 150 | 73.4 | 58.8 | 100.9 | 103.7 | 1,897 | 1,845 | 93 | 86 | 2,126 | 1,748 |  |
| April | 116.6 | 106.3 | 181 | 148 | 73.4 | 59.2 | 100.4 | 103.5 | 1,883 | 1,825 | 93 | 86 | 1,989 | 1,712 |  |
| May | 118.2 | 109.5 | 171 | 143 | 72.8 | 58.8 | 101.7 | 104.9 | 1,807 | 1,837 | 92 | 85 84 | 1,974 1,969 | 1,677 |  |
| June | 118.8 | 110.7 |  |  | 72.2 | 58.3 | 102.7 | 106.3 | 1,806 | 1,841 | 92 | 84 | 1,969 | 1,606 |  |
| July | 118.7 | 110.5 |  |  | 72.7 | 59.2 |  |  |  |  |  |  |  |  |  |

 week of month. (f) Averige for last seven monts. (g) july. (h) vionthly average. (i) Golu index. (j) Deceraber. (k) fifteenth of month.
(1) Frior to 1931: old seriss: 106 towns. ( $m$ ) irior to 193.: excluding clothing and rent. (w) Yearly figures 1921-1930: 65 towns, 1931-32:

67 towns; montily figures 12 towns.


(a) Gold index, since 1926 new series. (b) Midile of month. (c) December. (d) Average from loth of provious month to l5th of current month.
 calculation. 1930 figures are not comparable with other years. (k) First of month.


INDEX NUIEERS OF COST OF LIVING AND RETAIL PRICES OF FOODS IV CANADA AND OTFER COUNTRIES

| COUNTRY | NORWiNY |  | STEDN |  | DENTARK |  | HOLLAND |  | FINLAND |  | ESTONIA |  | IATVIA |  | LITH Thinidis |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nature <br> Index | Cost of Living <br> 31 Towns | Foods 31 Towns | Cost of Living 49 Towns | Foods 49 Towns | $\begin{aligned} & \text { Cont of } \\ & \text { Living } \\ & \frac{100 \text { Loce }}{} \end{aligned}$ | $\frac{\text { Fcods }}{\text { Iities }}$ | Cost of Living Amsterdam | Foods <br> Amsterdam | Cost of Living 21 Towns | Foods 21 <br> Towns | Cost of Living Tallinn | Foods Tallinn | Cost of Living Riga | $\begin{array}{r} \text { Poods } \\ \text { Riga } \\ \hline \end{array}$ | Cost of Living 84 Towns | Foods <br> 84 Towns |
| Base | July, | $\begin{aligned} & \text { July } \\ & 1974 \end{aligned}$ | July, 1914 | July, 1914 | July, | July, 1914 |  |  | Jan. -June $1914$ | Jan.-June, $1914$ |  |  |  |  |  |  |
| $\frac{\text { Period }}{\text { Date }}$ | 1914 | $1914$ | 1914 | $\frac{1914}{(k)}$ | $1914$ | $1914$ | 1911-13 | 1911-13 | $1914$ | $1914$ | 1913 | 1913 | 1930 | 1930 | 1913 | 1913 |
| 1913 |  |  |  |  |  |  |  |  |  |  | 100 | 100 |  |  | 100 | 100 |
| 1914 | 100(h) | 200(h) | 100(h) | 100(in) |  |  |  |  | 100 | 100 |  |  |  |  |  |  |
| 1918 |  |  | 219(h) | 258(h) |  |  |  |  |  |  |  |  |  |  |  |  |
| 1919 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1920 | 300 | 319 | $270(\mathrm{~h})$ | 287(11) |  |  |  |  |  | 1.058 |  |  |  |  |  |  |
| 1921 | 277 | 295 | 236(h) | $231(h)$ | $232(\mathrm{~h})$ | $227(\mathrm{~h})$ | 202 | 217 | 1.171 | 1.254 | c5 (h) | $104(\mathrm{~h})$ |  |  |  |  |
| 1922 | 231 | 231 | 190(h) | $178(1:)$ | 200(h) | 184(h) | 182 | 104 | 1.139 | 1.143 | $91(\mathrm{n})$ | 98(h) |  |  |  |  |
| 1923 | 218 | 217 | 174(h) | 158(h) | 206(h) | 189(h) | 174 | 171 | 1.147 | 1.079 | $202(\mathrm{n})$ | $115(h)$ |  |  | 120 |  |
| 1924 | 239 | 250 | 171 (h) | 155 (h) | $216(h)$ | 204(h) | 177 | 176 | 1.170 | 1.093 | $94(h)$ | $106(h)$ |  |  | 136 |  |
| 1925 | 243 | 256 | $176(\mathrm{~h})$ | 168(h) | $211(h)$ | 201(h) | 179 | 176 | 1.212 | 1.147 | 107 | 118 |  |  | 151 |  |
| 1926 | 206 | 197 | $172(\mathrm{~h})$ | 156(h) | $184(\mathrm{~h})$ | $160(\mathrm{~h})$ | 168(c) | 161 (f) | 154(f) | 145 (f) | 106 | 118 |  |  | 141 | 146 |
| 1927 | 186 | 173 | $169(\mathrm{~h})$ | 148(h) | $177(\mathrm{~h})$ | $152(\mathrm{~h})$ | 168 | 163 | 158 | 146 | 105 | 112 |  |  | 141 | 145 |
| 1928 | 173(a) | 168(a) | $173(\mathrm{~h})$ | 156(h) | 175(h) | 150(h) | 169 | 166 | 161 | 150 | 112 | 120 |  |  | 137 | 144 |
| 1929 | 166 | 158 | $169(h)$ | 148(h) | 173 (h) | 148( ${ }^{\text {b }}$ ) | 168 | 162 | 160 | 147 | 117 | 126 |  |  | 134 | 142 |
| 1930 | 161 | 152 | 164(h) | 138(h) | 165(h) | 136(h) | 161 | 150 | 147 | 127 | 104 | 103 | 100 | 100 | 115 | 117 |
| 1931 | 153 | 139 | 159(h) | $127(h)$ | 155 (h) | $120(h)$ | 151 | 136 | 135 | 113 | 100 | 91 | 91 | 89 | 105 | 102 |
| 1932 | 149 | 134 | $156(\mathrm{~h})$ | 124(h) | 155 (h) | 116(h) | 141 | 119 | 134 | 117 | 94 | 80 | 79 | 75 | 88 | 85 |
| 1932 | (i) | (i) | (j) | (j) | (b) | (b) | (d) | (d) |  |  | (g) | (8) |  |  |  |  |
| July | 149 | 134 |  |  | 154 | 115 |  |  | 132 | 116 | 96 | 83 | 81 | 84 | 87 | 86 |
| August | 149 | 133 |  |  |  |  |  |  | 133 | 117 | 94 | 80 | 79 | 81 | 86 | 84 |
| September | 149 | 134 | 156 | 125 |  |  | 141 | 120 | 133 | 116 | 93 | 79 | 77 | 78 | 83 | 79 |
| October | 149 | 133 |  |  | 156 | 119 |  |  | 133 | 117 | 90 | 77 | 84 | 82 | 81 | 76 |
| November | 149 | 134 |  |  |  |  |  |  | 135 | 120 | 91 | 76 | 19 | 74 | 81 | 77 |
| December | 148 | 132 | 154 | 123 |  |  | 140 | 119 | 133 | 119 | 39 | 75 | 75 | 68 | 80 | 77 |
| $\frac{1933}{\text { January }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fenurury | 147 | 130 130 |  |  | 155 | 115 |  |  | 132 131 | 117 | 88 87 | 75 74 | 70 71 | 61 | 78 78 | 75 75 |
| March | 147 | 130 | 153 | 119 |  |  | 138 | 116 | 130 | 114 | 88 | 75 | 73 | 66 | 76 | 73 |
| April | 147 | 130 |  |  | 157 | 117 |  |  | 130 | 113 | 86 | 73 | 74 | 69 | 76 | 11 |
| May | 147 | 130 |  |  |  |  |  |  | 130 | 113 | 86 | 74 | 74 |  | 75 | 70 |
| June | 147 | 130 | 153 | 120 |  |  |  |  | 129 | 115 | 85 | 74 |  |  | 76 | 71 |
| July | 148 | 132 |  |  |  |  | 136 | 117 |  |  |  |  |  |  | 70 | 72 |


(g) Revised from May, 193i. (h) July. (i) Fifteenth of month. (j) Firsi of followine nonth. (k) New method of calculation since l93E.


| Counitiv | SFA | IN | FORTUG | I. | - - d | PI | SOUTH | AFRICA | PLTESTIN | - | $\underline{1}$ | D |  | DUTOH. | INDIES | INDO | INÁ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nature | Cost off |  | Cost of |  | Cost of |  | cost of |  | cost of | Cost of |  | cost of |  | Cost |  | Cost of |  |
| of | Livjng | Foods | Living | Focas | Living | Foods | Living | Foods | Giving | Living | Foods | Living | Froods | Livj. | Foods | miving | Foods |
| Index | lhadrid | Madrid | Entire | Country | Cairo | Qairo | 2 Towns | 9 Towns | 3 Towns | Istanbul | Istambul | Bombay | Bombay | Java | Tadura | Saipon | Seigon |
| Base |  |  | June, | June, | Jan.1913-1 | $\text { Jan. } 1913$ |  |  | January |  |  | July, 1914 | $\begin{aligned} & 1913, \\ & 1914 \end{aligned}$ |  |  |  |  |
| Period | 1214 | 1914 | 1914 | 1914. | July, 1914 | Julyl214 | 1914 | 1914 | $1922$ | 1914 | 1914 | $1914$ | $1914$ | 1913 | 1913 | 1925 | 1925 |
| Date |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1913 |  |  |  |  |  |  |  |  |  |  |  |  |  | 100 | 100 |  |  |
| 1914 | 100 | 100 | 1,000(c) | 1,000(c) |  |  | 100 | 100 |  | 1,000 | 1,000 | 100(a) | p100(a) |  |  |  |  |
| 1918 | 154 |  |  |  | 189 | $216(a)$ $224(a)$ | 131 |  |  |  |  | $149(\mathrm{a}$ $186(\mathrm{a})$ | 142(a) |  |  |  |  |
| 1919 | 174 |  |  |  | 202 | $224(a)$ $281(a)$ | 145 |  |  |  |  | $186(\mathrm{a})$ | 187(a) |  |  |  |  |
| 1920 | 190 |  |  |  | 237 | 281 (a) | 179 | 145 |  |  |  | 190 (a) | $188(\mathrm{a})$ |  |  |  |  |
| 1921 | 189 | 184 |  |  | 196 | $196(\mathrm{a})$ | 162 | 145 |  |  |  | $177(\mathrm{a})$ | 274 (a) | 213 | 216 |  |  |
| 1922 | 181 | 177 |  |  | 176 | 172 (a) | 135 | 119 | 88.2 |  |  | 165 (a) | 160 (a) | 173 | 172 |  |  |
| 1923 | 177 | 174 |  |  | 162 | 152(a) | 131 | 117 | 76.6 |  |  | 153 (a) | 148 (a) | 160 | 158 |  |  |
| 1924 | 184 | 188 |  |  | 161 | 148 (a) | 133 | 120 | 79.4 |  |  | 157 (a) | 151 (a) | 167 | 166 |  |  |
| 1925 | 189 | 195 |  |  | 165 | 158 (a) | 133 | 120 | 83.8 |  |  | 157 (a) | -152(a) | 166 | 165 | 100 | 100 |
| 1926 | 187 | 151 |  |  | 160 | 158 (a) | 131 | 118 | 82.1 |  |  | $157(\mathrm{a})$ | -155 (a) | 174 | 174 | 99 | 59 |
| 1927 | 189 | 196 |  |  | 153 | 147 (a) | 131 | 118 | 77.4 |  |  | 156 (a) | 154 (a) | 160 | 158 | 103 | 103 |
| 1928 | 176 | 178 |  | 3,030 | 152 | 144 | 131 | 117 | 73.7 |  |  | 147 (a) | $143(a)$ | 148 | 148 | 106 | 104 |
| 1929 | 181 | 185 | 2,361 | 2,362 | 151 | 146 | 131 | 115 | 69.4 | 1,381 | 1,555 | 148 (a) | $145(a)$ | 158 | 157 | 113 | 112 \% |
| 1930 | 187 | 194 | 2,243 | 2,241 | 148 | 141 | 128 | 110 | 61.4 | 1,272 | 1,292 | 140 (a) | [136(a) | 152 | 152 | 121 | 117 |
| 1931 | 193 | 205 | 1,990 | 1,986 | 138 | 123 | 123 | 105 | 55.3 | 1,203 | 2,114 | 108 (a) | 100 (a) | 106 | 102 | 105 |  |
| 1932 | - | 192 | 1,949 | 1,948 | 132 |  | 118 | 96 | 56.7 | 1,172 | 1,030 | 109(a) | $102(a)$ | 80 | 76 | 92 | 76 |
| 1932 | (b) | (b) | (b) | (b) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| July | 179 | 183 | 1,918 | 1,915 | 128 | 106 | 117 | 94 | 54.1 | 1,168 | 1,037 | 109 | 102 | 78 | 74 |  |  |
| August | 178 | 182 | 1,920 | 1,916 | 128 | 104 | 117 | 93 | 54.8 | 1,143 | 958 | 109 | 102 | 76 | 72 | 91 | 14 |
| September | 180 | 185 | 1,967 | 1,967 | 128 | 107 | 116 | 93 | 55.1 | 1,132 | 931 | 109 | 101 | 74 | 70 |  |  |
| October | 184 | 190 | 1,971 | 1,950 | 130 | 111 | 116 | 93 | 57.1 | 1,151 | 978 | 109 | 102 | 73 | 69 |  |  |
| November | 186 | 192 | 2,080 | 2,087 | 131 | 112 | 116 | 93 | 59.7 | 1,159 | 1,000 | 110 | 1103 | 73 | 69 | 89 | 71 |
| December | 179 | 183 | 2,000 | 2,002 | 130 | 110 | 115 | 93 | 56.1 | 1,142 | 958 | 110 | 103 | 73 | 68 |  |  |
| $\frac{1933}{\text { January }}$ |  | 180 |  |  | 129 | 108 | 112 |  |  |  |  |  |  |  |  |  |  |
| February | 181 | 200 | 1,962 | 1,923 1,929 | 129 | 108 | 113 | 93 94 | 54.0 | 1,094 | 955 | 106 | - 98 |  | 65 | 87 | 11 |
| March |  |  | 1,931 | 1,929 | 128 | 104 | 113 | 95 | 55.1 | 1,061 | 881 | 106 | 98 |  | 66 |  |  |
| April |  |  | 1,914 | 1,915 | 127 | 102 | 114 | 97 |  | 1,045 | 854 | 101 | 93 |  | 68 |  |  |
| May |  |  | 1,916 | 1,916 | 126 | 102 | 114 | 98 |  | 1,046 | 852 | 100 | 91 |  |  | 86 |  |
| June |  |  | 1,919 | 1,918 | 124 |  |  |  |  | 7,038 | 835 | 104 | 95 |  |  |  |  |
| July |  |  |  |  | 124 |  |  |  |  |  |  | 103 | 95 |  |  |  |  |

(a) July. (b) Middle of Month. (c) June.

INDEX NUMBERS OF COST OF LTVIWG AND RETAIL PIICSS OF FOODS IN CANADA AND STUEB COUNTRIES




[^0]:    $x$ Wexkly Figures.

