

``` CANADA
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## DEPARTMENT OF TRADE AND COMMERCE

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DOMINION BUREAU OF STATISTICS
INTERNAL TRADE BRANCH
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## PRICES \& PRICE INDEXES

## AUGUST 1932

Wholesale Prices
Retail Prices
Security Prices
Stocke
Bonds
Foreign Price Indexes

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Minister of Trade and Commerce

OTIAWA


# DEPARTMENT OF TRADE ATD COIRIERCE <br> DOMINION BUREW OF STAMISTICS - CANADA INTERNAL TRIDE BRANCE 

(Issued September 12th, 1932.)

Dominion Statistician:

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## INDEX NUMBERS OF WHOLESALE PRICES, AUGUST

The Dominion Bureau of Statistics index number of wholesale prices on the base $1926=100$, rose from 66.6 in July, to 66.8 in August. This marks the first rise since November, 1931, when the index stood at 70.7. 80 quotations were higher, 65 were lower, while 357 remained unchanged.

Vegetable products moved down from 55.2 to 55.1 , lower prices for oats, barley, potatoes, hay, straw, and onions more than offsetting minor gains for corn, flax, rye, wheat, bran, shorts and raw rubber. Animals and Their Products advanced from 57.9 to 58.9, better quotations for calves, hogs, hides, cured meats, butter and eggs influencIng the index more than losses for fish, steers, lambs, and leather. Fibres, Textiles, and Textile Products rose from 69.0 to 69.3 , due in a large part to gains for raw cotton, Jute, silk and wool. Wood, Wood Products and Paper declined from 71.2 to 71.1 on account of easier prices for pine lumber. Iron and Its Products fell from 86.4 to 86.1 , ,ith price reductions noted for hot rolled and annealed steel shcets, and scrap iron and stecl. Non-Ferrous Metals and Their Products moved up from 56.1 to 57.3, mainly on account of gains for electrolytic copper, imported copper wire bars, lead, silver, tin and zinc. Non-Metallic Minerals and Their Products were also higher at 85.9 , as compared with 85.7 in July. Better prices were noted for imported anthracite and domestic coal. Chemicals and Allied Products changed fractionally from 82.7 to 82.9 under the influence of higher quotations for copper sulphate, shellac and fertilizers.

Consumers ' Goods rose from 71.5 in July to 71.6 in August, higher prices for bran, shorts, canned vegetables, butter, eggs and cured meats, outweighing losses for potatoes, onions, dried fruits, fresh meats, and fish.

Producers' Goods advanced from 62.8 to 63.2 , gains for corn, wheat, raw cotton, raw wool, hides, calves, hogs, silver, tin and copper overbalancing price reductions for oats, barley, steers, lambs, and pine lumber.

Raw and Fartly Manufactured Goods moved up from 54.3 to 54.7 . Better quotations were recorded for wheat, corn, flax, calves, hogs, eggs, copper and tin, while lower prices obtained for oats, barley, potatoes, steers, and lambs.

Fully and Chiefly Manufactured Goods changed from 70.0 to 70.6 , due chiefly to advances for bran, shorts, cured meats, and butter. Losses were noted for canned fruits, vegetable oils, leather, and hot rolled and annealed steel sheets.

Canadian Farm Products rose from 48.0 to 48.3 . Which was the first advance in this group since last February when the index was 52.1. Gains for corn, flax, wheat, calves and hogs exerted a greater influence on the index than declines for barley, oats, potatoes, onions, steers and lambs.

SURCARY OF COMMODITY PRICE MOVEMEVMS: THFAT AND OTHER GRAINS: A reaction of approximately $4 \frac{1}{2}$ cents in wheat prices which commenced late in July terminated at the beginning of August. The price of No. 1 Manitoba Northem cash wheat then climbed back quickly from just above 55 to almost $60 \phi$ a bushel, supported by unfavourable European weather reports and to a lesser degree by bullish activity in security markets. The failure of export interests to show material concern, however, was instrumental in precipitating a subsequent decline which lasted from August 8 th to 25th. Although North America was the only exporter making offerings of considerable proportions during this period, the size of visible stocks and favourable northern hemisphere crop prospects, prevented prices from becoming firmer. Quotations advanced moderately in the closing days of August, due in part to improvement in overseas buying attracted by low market levels (No. 1 Northern cash close, August 24 th, $53.4 \phi$ ) but more particularly influenced by the prospect of serious deterioration to mestern crops from excessive noisture. Broomhall mentioned that the first small fussian shipments had been made late in tho month: at the same time last year Rus sia had shipped botwoen 15 and 20 million bushols,

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and it was believed that exports will be considerably Iess this year than in 1931-32. The Balkan surplus according to the same authority will be cut even more sharply when compared with lasty year, but grod crops in Burope, and great North Anerican supplies were considered as more than sufficient to offset these reductions.

Cash closing prices oi No. I Manitobe Northem wheat, Ft. William and Pt.Arthur basis, ranged keiween 53,4 and $59.8 \phi$ per bushel. The low occurred on August 25 th, and the high came on the 8th. An average price for the month was $56.3 \phi$ against $54.7 \phi$ per

- bushel for July.

Other grain prices showed little uniformity of behaviou:. NO. $3 \mathrm{C} . \mathrm{T}$. barley averaged $34.4 \phi$ against 36.5 द per bushel in $j u l y$, and No. $2 C . T$. oats fell from $35.2 \phi$ to $29.9 \phi$ per oushel. NO.I N.T.C. flax advanced from an average of $58.2 \phi$ to $71.6 \phi$ per bushel for August; $\mathbb{N o} .2$ C. T. Fe rose from $33.1 \phi$ to $33.3 \phi$ per bushei; and Jo .2 Anerican yellow corn (Toronto) moved up from $75.8 \phi$ to $80.1 \phi$ per bushel.

KIIIED PRODUCTS: An inclination on the part of bakers to wait for the arrival of flour made from the new crop combined with seasonal dullness, to keen markets very quiet. Export business ras reported with the United Kingdom, the West Indies, and China, but it failed to reflect any appreciable buying interest.

An average of Manitoba Spring No. 1 patent flowr quotations at Toronto, remained unchanged for August at $\$ 4.80$ per barrel of $2-951$ s jute. Rolled oats at Toronto was also the sane at $\$ 2.45$ per 90 pound bag. Manitoba bran quoted er track, Montreal advanced from $\$ 17.36$ to $\$ 19.03$ per ton, and shorts on the same basis rose from $\$ 19.38$ to $\$ 21.03$ per ton.

SUGAR: A firm tone continued to pervade sugar markets, with fair buying reported by refiners, more particularly in the latter part of the month. Reports were current that a coming conference of cuban and U.S. interests would result in the 700,000 tons of segregated Cuban sugar being held off the U.S. market until June, 1933, instead of its release in January of that year. No pronouncement, however, was made to this effect during the month. Dr. Mikush ext,imated European beet sugar production to be 586,000 metric tons lower for the current year, than for 1931-2, and latest world beet anmonco figures released by the U.S. Department of Agriculture showed a declino of 7.3 p.c. from those of the year preceding.

Raw sugar, $96^{\circ}$ centrifugal, c. and f. New York, advanced further from an averate of $\$ 1.30$ in July, to $\$ 1.32$ per $c \pi t$. in Ausust (Canadian funds). Standard granulated sugar at Montrenl remained unchanged at $\$ 4.37$ per cwt.

COTFTE: With the port of Santos remaining closed and only moderate supplies of mild coffees available in the Trited States, prices in primary markets continued to advance. Total U.S. supplies in stock or afloat amounted to 755,031 bags at the close of August, as compared with 1,937,766 bags a year earlier. From September lst on, the supply situation will be somerhat different, as Federal Farm Board stocks amounting to $1,050,000$ bags are to be released at the rate of 62,500 bags a month. Bids for the September allotment ranging $\rightarrow 0$ 14.27 $\phi$ to $14.53 \phi$ por pound were higher than anticipated, which stiffoned the market further.

Toronto prices for coffee beans remained unchanged for August, green Santos being quoted at $19 \phi$, green Janaica at $7.6 .5 \phi$, and green Bognta at $24 \phi$ per pound.

RUF SR: Speculative activity in rubber was quite marked, resulting in the March position being advanced as high as $5.05 \phi$ towards the close of August at New York. Sales latterly were of proportions not seen since early in 1929. Statistical advices for the most part favoured a rising market. Malayan shipments for August were estimated at 38,000 tons, whereas the July figure had beor in excess of 40,000 tons. Dutch East Indies exports for the first half of the year wore reported to have been at least 44 p.c. lower than for the same perind of 1932. Morld supplies at the end of fugust were given as 592,000 tons against 544,000 tors last May.

Ceylon plantation ribbed smoked sheets at 1 Ter York advanced from an averago of $3.3 \phi$ to $4.2 \phi$ per pound, and first latex crepe rose from 4.3 io $5.0 \phi$ per pound (Canadian funds).

IIVESTOCK: Cattie markets moved generally lower under the influence of plentiful runs of medium qualioy. Export trade dropped off and there were no shipments abroad for the last meek of August, which marked the first interruption since April. Although suppies of calves were fairly well maintained, prices advanced at most centres, owing largely to the good quality of cierings, Gradually diminishirg supplies
towards the latter part of the month, were chiofly responsible for the higher prices of hors. Easier quotations prevailed for larnbs.

Good and choice steens, over 1,050 pounds, averaged $\$ 6.05$ as compared with $\$ 5.14$ per cwt. in July at Toronts. This same quality fell from $\$ 5.09$ to $\$ 4.70$ per cwt. at Winnipeg. Good veal calves rose from $\$ 5.46$ to $\$ 6.06$ per crit. at moronto, and from $\$ 3.90$ to $\$ 4.46$ per cwt. at Wimipeg. Bacon hogs advanced from $\$ 5.03$ to $\$ 5.21$ per cwt. at Foronto, and from $\$ 4.38 \div 0 \$ 4.69$ per cwt. at Winnipeg. At Montreal, hogs were $14 \phi$ higher at $\$ 5.33$ per cut. Good handuweignt lambs declined from $\$ 7.39$ to $\$ 5.97$ per cut. at Toronto, from $\$ 5.98$ to $\$ 5.03$ yer cuth at Tinnipeg, and from $\$ 6.40$ to $\$ 5.40$ per crot. at Nontreal.

BUTIER: The market opened quiet, but gradually developed a firmer tone as the month advanced. Reports of a decrease in production, with some movement from storage supplies, which were already low at most Conadian centres, were mentioned as the main strengthening factors. Cold storage holdings of creamery butter on August ist, as reported by the Agricultural Branch of the Dominion Bureau of Statistics at 25,283,329 pounds were approximately $23 \mathrm{p} . \mathrm{c}$. below the corresponding figure for 1931.

The jobbing price of No. 1 creamery prints rose from $19.6 \phi$ to $21.2 \phi$ per pound at Nontreal. Tinest creamery prints, at Winnipeg, were $2 \phi$ higher, at $20 \phi$ per pound, upon a wholesale basis.

EGGS: Canadian egs prices displayed a firmer tendency, with advances recorded in most of the larger markets. Decreased receipts were reported throughout the country, and supplies at several points were barely sufficient to meet demand. Quality of offerings continued low, with a noticeable scarcity of frcsh extras. As reported by the Agricultural Branch of the Dominion Bureau of Statistics, eggs in cold storage totalled 11,210,788 dozen on August ist, or about $3 \mathrm{p} . \mathrm{c}$. more than in the preceding month, but $21.9 \mathrm{p} . \mathrm{c}$. below stocks on the same date last year.

Fresh extras rose from ${ }^{2}+.5$ to $28.1 \phi$ per dozen at Montreal. This same grade advanced from $21.5 \phi$ to $23.5 \phi$ per dozen at Ioronto, and from $16.0 \phi$ to $17.2 \phi$ per dozen at Tinnipeg.

COITON: A series of advances brought cotton prices to the highest levels since last Narch. Among strengthening factors noted were the releasing of a low crop estimate, togethor mith roports of continued unfavourable weather conditions and weevil damage. The govemment estimate of $11,306,000$ bales was said to represent the lowest yield since 1923, and was approximately $1,000,000$ bales less than had been anticipated. News regarding a pool for the purpose of buying cotton and other commodities was also regarded as bullish. Morla visible supplies of American cotton fell from 6,504,000 bales on July 29 th, to $6,497,000$ bales on September 2nd, and exports for the five weeks ended Scptember 2nd, asgregatel 571,000 bales, as compared with 439,000 bales for a similar period ended July 29th.

Raw cotton, upland middlins, at New York rose from $6.7 \phi$ to $8.5 \phi$ per pound (Canadian funds). Raw cotton $1^{\prime \prime}-11 / 16^{\prime \prime}$ at Hamilton, was $0.7 \phi$ higher at $9.6 \phi$ per pound.

SIIK: Sharp gains were registered by Japanese raw silk with the rise so rapid latterly as to reduce greatly the amount of trading. Increases were attributed largely to the influence of stronger security markets, to a shortage of many grades required and to the slow movement of new silk to the market. Statistics showed that exports from Japan to America and Rurope for the first half of August, at 28,000 bales were lower than for the same period last yean, when shipments to these countries equalled 29,275 bales.

Faw silk, grand double extra rose from $\$ 1.64$ to $\$ 2.06$ per pound. Raw silk crack double extra advanced from $\$ 1.52$ to $\$ 1.94$ and extra from $\$ 1.49$ to $\$ 1.90$ per pound, New York basis. All prices are given in Canaáian currency.

WOOL: Minor gains were notad for wool in Aucust. Stocks continued to move slowly and the supply situation remained much the same as in the previous month. Canadian exports for the month of July at 221,175 pornds were about 50,000 pounds higher than these of a month earlier.

Raw wool, eastern brirht, low, medium or blood staple or 501s moved up from $9.0 \phi$ to $9.5 \phi$ per pound. Testem domestic semi-bright was $1 \phi$ higher at $9 \not \subset$ and western range rose $1.5 \phi$ to 10.04 per pound, $f .0 . b$. Weston, in quantities of 20,000 pounds or more.

IOMESR ADD TMBER: There were but slight changes in seneral conditions pertaining to lumber in August. Ifttle indiestriai or rail business was reported, and retail dealors bought only to supply imneciate requirements. Exports of planks and boards from Canada dropped from $110,685 \mathrm{Ni}$ bd. ft. valued at $\$ 2,170,055 \mathrm{in}$ June to $37,846 \mathrm{M}$ bd.ft. valued at $\$ 773,314,000$ the followirg month.

Canadian whito pins "O" :clects and better, I" thick dropped from $\$ 75.00$ to $\$ 70.00$ per IL bd.ft. White pine No. 1 and ? Common $I^{\prime \prime}$ and $5 / 41$ thick and thicker were each $\$ 1.00$ lower at $\$ 35.00$ and $\$ 37,00$ per in bd.ft. f.o. b, mill, respectively.

IRON ATD SIEDI: Only minor variations occurred in the prices of iron and steel products. Altiough no defiuts irprovement in business wes noted, Conadian production of steel ingots ance costines rose ?rom 8,718 long tons in June to 27,506 long tons in july, marking the first incerease in four montis,

Hot rolled and annealed steel shects No. 24 U.S.G. moved down from $\$ 3.59$ to $\$ 3.52$ per 100 pounds, and NO .10 U.S.G. decilinod frum $\$ 2.28$ to $\$ 2.85$ per 100 pounds, carlots, f.0.b. Nontreal. No. 1 and 1 NO .? machincry scrap iron wore each $50 \phi$ por ton lowor at $\$ 10.50$ and $\$ 7.00$ per gross ton respectivoly.

COPPER: The tone of copper markets during August was firmer than for some inonths past. Furopean demand was better following the absorption of low priced Japanese stocks, and copper distributors were inclined to show restraint in making offerings to the narket. Under these conditions the U.S. export price c.i.f. European norts climbed steadily from $4.80 \phi$ per pound at the beginning of the month to $5.75 \phi$ to $5.80 \phi$ at the closc.

Ilectrolytic domestic copper rose from $\$ 6.85$ to $\$ 7.03$ per 100 pounds, f.o.b. Montreal. Imported, olectrolytic copper wira bars moved up from $\$ 6.06$ to $\$ 5.27$, (Canadien funds) per 100 pounds, f.0,0. 170 York.

COPP FR SUTFATE: Due to better price obtaining in the primary metal market, quotations for copper sulphate moved unward.

Copper sulphate (blue vitriol) crystals advanced from $\$ 3.35$ to $\$ 3.55$ per 100 pounds, in 5 ton $10^{+5}$, c.i. 1. ocean ports.

IIT: Increas demand togetiner with continued ahsorption of surplus stocks by the tin pool were given as the chiof causes for appreciation in the prices of tin. Supply statistics, howerer, provec unfavourabie. World visible supplies as estimated by Messrs. Strauss were 48,575 tons at the ond of July, a decrease of 370 tons, whereas a decline of betwoen 1,00 and ?,000 tons had been inticipated. Straits carryover was reported at 11,235 tons, or 1,982 tons higher than in the previous month, making a total supply of 59,810 tons, as areinst, 59, 295 tons in üuno.

Tin ingots, straits advanced from $28.5 \phi$ to $30.0 \phi$ per pound, f.o.b. Toronto.
SILTR: The rise in silver prices was ascribed mainiy to heavy speculative buying on the part of America and Cinina.

Fine silver at New York rose from $30.7 \phi$ to $32.0 \phi$ (Oanadian Currency) per omee.
COAT: Botil imported and domestic coal prices advanced.
Imported anthracite (egc) coal rose from $\$ 12.51$ to $\$ 12.76$ per long ton, carlots, f.o.b. Toronto. Testern, domestic, screoned lump over 41 at Edmonton was $25 \phi$ higher at $\$ 2.75$ par ton.

|  | base |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. of Price 1931 Series Ars. |  | $\begin{array}{r} 1932 \\ -\quad 903 . \\ \hline \end{array}$ | March | April | Nay | June | july | Aus. |
| Building and Construction Materia?s | 97 | 125.1 | 121.? | 120.7 | 120.'4 | 119.0 | 117.3 | 115.8 | 115.5 |
| Iumber | 27 | 111. | 105.1 | 104.4 | 103.7 | 101.2 | 98.9 | 96.3 | 95.7 |
| Painters' Xaterials | 11 | 124.6 | 119.7 | 117.9 | 116.5 | 115.0 | 111.0 | 109.0 | 107.2 |
| Kiscellaneous | 59 | 138.9 | 137.1 | 137.1 | 137.6 | 137.3 | 136.8 | 156.3 | 136.3 |


|  | $\begin{aligned} & \text { Price } \\ & \text { Series } \end{aligned}$ | $1931$ | $\begin{aligned} & 12 y \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1932 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Index 502 commodities | 502 | 70.5 | 67.7 | 66.6 | 66.6 | 66.8 |
| EDIM |  |  |  |  |  |  |
| CLASSITIED ACCORDING TO THEIR |  |  |  |  |  |  |
| OHipe Componmm materiais |  |  |  |  |  |  |
| 1. Vegetable Products (grains, fruits, etc.) | 124 |  |  |  |  |  |
| 11. Animals and Their Products | 74 | 70.9 | 58.1 | 57.6 | 57.9 | $\begin{aligned} & 55.1 \\ & 58.9 \end{aligned}$ |
| i11. Fibres, Textiles and Textile |  |  |  |  |  |  |
| Products | 60 | 73.2 | 70.3 | 69.3 | 69.0 | 69.3 |
| IV. Tood, Mood Products and Paper | 44 | 77.9 | 73.4 | 72.1 | 71.2 | 71.1 |
| V. Iron and Its Products | 39 | 86.8 | 86.5 | 86.6 | 86.4 | 86.1 |
| vI. Non-Ferrous Metals and Their Products | 15 | 60.9 | 57.2 | 56.6 | 56.1 | 57.3 |
| VII. Non-Metallic Minerals and |  |  |  |  |  |  |
| Their Products | 73 | 85.0 | 85.9 | 86.0 | 85.7 | 85.9 |
| VIII. Chemicals and Allied Products | 73 | 86.3 | 83.2 | 82.6 | 82.7 | 82.9 |
| INDEX NUMBERS OF COMAODITIES |  |  |  |  |  |  |
| CLASSIFITD AOCORDING TO PURPOSE |  |  |  |  |  |  |
| I. Consumers' Goods | 204 | 75.0 | 71.5 | 71.0 | 71.5 | 71.6 |
| Foods, Beverages and Tobacco | 116 | 68.6 | 60.6 | 59.7 | 60.9 | 61.1 |
| Other Consumers ' Goods | 88 | 79.2 | 78.7 | 78.6 | 78.5 | 78.6 |
| II. Producers' Goods | 351 | 65.9 | 64.7 | 63.2 | 62.8 | 63.2 |
| Producers' Iquipment | 22 | 88.8 | 88.2 | 88.1 | 88.1 | 88.1 |
| Producers' Materials | 329 | 63.4 | 62.1 | 60.4 | 60.0 | 60.4 |
| Building \& Construction Naterials |  |  |  |  |  |  |
| Naterials Manufacturers ${ }^{\text {a }}$ Materials | 97 | 81.2 | 78.0 | 76.9 | 75.9 | 75.7 |
| Manufacturers' Materials | 232 | 59.5 | 58.6 | 56.7 | 56.5 | 57.0 |

INDEX NUMBERS OF COMVODITIES
CLUSEIEIED ACCORDITG TO ORIGIN
Total Raw and 3artly Manufactured
$\begin{array}{llllll}232 & 59.5 & 55.4 & 53.9 & 54.3 & 54.7\end{array}$
Total Fully and Chiefly Manufactured
$\begin{array}{llllll}276 & 73.2 & 70.8 & 69.9 & 70.0 & 70.6\end{array}$
I. Articles of Farm Origin
(Domestic and Foreign)
A. Field, (grain, fruits, cotton,etc.)
(a) Raw and partly manufactured
(b) Fully and chiefly manufactured
(c) Total 98
$\begin{array}{lllll}42.3 & 42.7 & 39.8 & 41.8 & 42.2\end{array}$
B. Animal
(a) Raw and partiy manufactured
(b) Fully and chiefly manufactured
(c) Total

41
(b) Fully and chiefly manufactured
$\begin{array}{lllll}67.7 & 68.3 & 66.8 & 66.7 & 66.9\end{array}$
$\begin{array}{lllll}56.0 & 56.5 & 54.3 & 55.2 & 55.5\end{array}$
C. Canadian Farm Products
(1) Field (grains, etc.)
(2) Animal

| 46 | 41.6 | 44.6 | 40.6 | 41.8 | 41.7 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 13 | 74.4 | 58.7 | 59.3 | 58.3 | 59.3 |
| 59 | 53.9 | 49.9 | 47.6 | 48.0 | 48.3 |

II. Articles of Narine Origin
(a) Raw and partly manufactured
(b) Fully and chiefly manufactured
(c) Total
III. Articles of Forest Origin
(a) Pew and partly manufactured
(b) Fully and chierly manufactured
(c) Total


Articles of Mineral Origin
(a) Raw and partly manufactured
(b) Fully and chiefly manufactured
(c) Iotal

(Classified According to Chief Component Materials)
(1926=100)
Indexes for the current year are subject to final revision

|  | Commodities | No. of Price Series | $\begin{aligned} & \text { Aug. } \\ & 1931 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1932 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Index | 502 | 70.5 | 67.7 | 66.6 | 66.6 | 66.8 |
| 1. | Vegetable Products | 124 | 55.3 | 56.7 | 54.3 | 55.2 | 55.1 |
|  | Fruits | 15 | 106.2 | 83.4 | 82.6 | 85.0 | 83.1 |
|  | Fresh, Domestic | 3 | 140.1 | 74.1 | 74.1 | 74.1 | 74.1 |
|  | Fresh, Foreign | 4 | 87.9 | 90.2 | 87.8 | 93.7 | 91.2 |
|  | Dried | 5 | 84.5 | 94.6 | 99.0 | 102.8 | 98.2 |
|  | Canned | 3 | 81.0 | 79.4 | 76.4 | 73.8 | 71.0 |
|  | Grains | 23 | 37.3 | 44.1 | 39.5 | 39.2 | 39.9 |
|  | Flour and Milled Products | 9 | 52.6 | 59.7 | 55.8 | 54.8 | 55.6 |
|  | Bakery Products | 2 | 81.9 | 81.7 | 81.7 | 81.7 | 81.7 |
|  | Vegetable Oils | 6 | 61.7 | 57.8 | 56.4 | 55.7 | 54.9 |
|  | Rubber and Its Products Sugar and Its Products and | 6 | 50.9 | 52.5 | 52.5 | 52.5 | 52.5 |
|  | Sugar and Its Products and Glucose |  | 77.3 | 72.2 | 72.2 | 73.8 | 73.7 |
|  | Tea, Coffee, Cocoa and Spices | 13 | 66.8 | 66.4 | 66.5 | 66.4 | 66.5 |
|  | Tobacco | 8 | 50.3 | 50.3 | 50.3 | 50.3 | 50.3 |
|  | Vegetables | 15 | 45.5 | 37.5 | 37.3 | 51.7 | 46.1 |
|  | Miscellaneous | 22 | 72.1 | 67.5 | 66.0 | 66.9 | 65.5 |
| 11. | Animals and Their Products | 74 | 70.9 | 58.1 | 57.6 | 57.9 | 58.9 |
|  | Fishery Products | 16 | 72.5 | 66.9 | 64.5 | 63.8 | 61.9 |
|  | Furs | 9 | 64.4 | 50.6 | 50.6 | 46.9 | 46.9 |
|  | Hides and Skins | 5 | 64.8 | 27.5 | 26.4 | 29.0 | 38.9 |
|  | Leather, Unmanufactured | 5 | 90.9 | 80.2 | 77.5 | 73.7 | 73.0 |
|  | Boots and Shoes | 3 | 93.7 | 90.2 | 90.2 | 90.2 | 90.2 |
|  | Live Stock | 4 | 76.1 | 64.9 | 66.7 | 66.9 | 65.5 |
|  | Meats and Poultry | 10 | 70.9 | 54.4 | 53.8 | 55.7 | 55.6 |
|  | Milk and Its Products | 12 | 67.5 | 56.7 | 55.4 | 54.7 | 56.5 |
|  | Fats | 5 | 52.0 | 45.5 | 45.9 | 46.2 | 53.7 |
|  | Fggs | 5 | 69.3 | 44.9 | 49.7 | 51.0 | 54.9 |
| 111. Fibres, Textiles and Textile Products |  | 60 | 73.2 | 70.3 | 69.3 | 69.0 | 69.3 |
|  | Cotton, raw | 2 | 41.2 | 37.2 | 34.9 | 38.3 | 48.6 |
|  | Cotton Yam and Thread | 2 | 81.0 | 78.6 | 78.6 | 77.2 | 79.1 |
|  | Cotton Fabrics | 17 | 77.3 | 76.1 | 76.1 | 76.0 | 76.0 |
|  | Knit Goods | 1 | 86.7 | 80.0 | 80.0 | 80.0 | 80.0 |
|  | Sash Cord | 1 | 93.5 | 93.5 | 93.5 | 93.5 | 93.5 |
|  | Flax, Hemp and Jute Products | 8 | 61.2 | 56.3 | 47.3 | 47.4 | 47.6 |
|  | Silk, raw | 3 | 41.5 | 24.2 | 24.2 | 24.1 | 30.6 |
|  | Silk, thread and yarn | 2 | 65.7 | 72.6 | 72.6 | 67.8 | 67.1 |
|  | Silk Hos iery | 2 | 76.5 | 75.9 | 75.2 | 75.2 | 75.2 |
|  | Silk Fabrics | 4 | 60.5 | 58.2 | 58.2 | 55.7 | 55.7 |
|  | Artificial Silk and Products | 2 | 65.9 | 64.9 | 64.9 | 64.9 | 63.7 |
|  | Wool, raw | 3 | 43.3 | 30.4 | 27.4 | 28.2 | 31.0 |
|  | Tool, yarns | 4 | 67.8 | 67.7 | 67.7 | 68.2 | 68.2 |
|  | Wool hosiery and knit goods | 2 | 85.7 | 81.5 | 80.8 | 80.8 | 80.8 |
|  | Wool blankets | 1 | 86.7 | 78.6 | 78.6 | 78.6 | 78.6 |
|  | Wool cloth |  | 74.2 | 70.2 | 70.2 | 70.2 | 70.2 |
|  | Carpets | 2 | 93.0 | 93.0 | 93.0 | 93.0 | 93.0 |


$\square$
$\square$




$\qquad$
$\begin{array}{ccc}\because & \ddots & \ddots \\ = & \ddots & \ddots \\ \ddots & \ddots & \ddots\end{array}$



$\qquad$

| $\because$ |  |
| :---: | :---: |
| $\ddots$ |  |
| $\vdots$ |  |
| $\vdots$ |  |
| $\vdots$ |  |
| $\vdots$ |  |
| $\vdots$ |  |


$\qquad$
(Tniexes for the Current Year aro subjers to winal Revision)

|  | Comnadities | $\begin{aligned} & \text { Ho. of } \\ & \text { Price } \\ & \text { Series } \end{aligned}$ | $\begin{aligned} & \text { Axe? } \\ & 1031 \end{aligned}$ | $\begin{aligned} & 2 \mathrm{ar} \\ & 20 \\ & 20 \end{aligned}$ | $\begin{aligned} & \text { 5 } 1 \text { 20 } \\ & 295 ? \end{aligned}$ | Ely | $\begin{aligned} & \text { Aug } \\ & \text { Ig } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IV. | Wood, Mood Eovints and Daper | 44 | 370.3 | 73.4 | Tー. | 7...2 | 71.1 |
|  | Wersprint | 2 | 77.7 | ?22 | 72.2 | 72.2 | 72.2 |
|  | Iumber and Timber | in | 75 | 696 | 63.8 | 65.2 | 65.8 |
|  | Erap | 3 | -8.3 | 75.3 | $70 \%$ | 58.6 | 57.3 |
|  | gumiture | 1. | 35.6 | 93.2 | 98.5 | 98. ${ }^{\text {\% }}$ | 98.3 |
|  | Matckes | 2 | $7^{1}: 7$ | 15, 2 | $76=$ | T6? | - |
| V. | Iron and Its Products | 39 | 85.8 | 85.5 | 85.6 | 56.4 | 86.7 |
|  | Pig Iron and Steel Billets | 4 | 86.9 | 25.3 | 85.9 | 85.9 | 86.9 |
|  | Rolling Mill Produets | 10 | 90.2 | Si? | 93.3 | 97.0 | 90.8 |
|  | Pipe (Cast Iron and Steel) | 2 | 89.9 | 89.9 | 89.9 | 89.9 | 89.9 |
|  | Hardware | 14 | 88.6 | 88.2 | 88.3 | 88.3 | 35.3 |
|  | Tire | 3 | 83.7 | 82.8 | 82.8 | 82,8 | 82.8 |
|  | Scrap | 5 | 5.5 | 45.0 | 45.0 | 45.0 | 41.9 |
|  | Kiscellaneous | 1 | 95.0 | 95.0 | 95.0 | 95,0 | 95.0 |
| VI. | Non-Ferrous Metals and Their Pioducis | 15 | 60.9 | 57.2 | 56.6 | 56.1 | 57.3 |
|  | Aluminium | 1 | 8 $\div 1.6$ | 95.7 | 97.6 | 97.2 | 95.8 |
|  | Antimory | 1 | 39.9 | 30.9 | 36.9 | 35.5 | 35.5 |
|  | Brass, Copper and Froducts | 5 | 59.0 | 48.1 | 47.3 | 47.2 | 48.3 |
|  | Leed and Its Products | 2 | 49.0 | 42,5 | 39.4 | 38.6 | 40.3 |
|  | Metailis Ninckel | 1 | 97.5 | 97. | 97.5 | ¢ $\bar{i} .5$ | 97.5 |
|  | Stiver | $?$ | 44.2 | 50.5 | 51.1 | 49,5 | 51.5 |
|  | 7 min Ingots | 2 | 43.3 | 45.8 | 40.4 | 42.6 | 44.8 |
|  | Zinc and Its Products | $?$ | 43.0 | 40.15 | 39, 5 | 35.1 | 40.4 |
|  | Solder | 1 | 43.8 | 41.2 | 4 L | 42.5 | 43.8 |
| VII. | Non-Metallic Minerals and Their Products | 73 | 85.0 | 85.4 | 86.0 | 85.7 | 85.9 |
|  | Bricks | 8 | 100.4 | 100. 8 | 100.8 | 99.8 | 09.8 |
|  | Pottery | 2 | \$5.0 | 85.0 | 85.0 | 85.0 | 84.1 |
|  | Coal | 11 | 92.7 | 53.8 | 88.7 | 38.7 | 89.4 |
|  | Coke | 5 | 100. 8 | 100.9 | 100.8 | 100.8 | 100.8 |
|  | Coal Tar | 1 | 102.9 | 104.9 | 102.9 | 104.9 | 104.9 |
|  | G) ass and its Products | 6 | 71.7 | 78.: | 78.4 | 75.7 | 78. |
|  | Petroleum =roducts | 6 | 69.0 | $76 \% 0$ | 75.1 | 75.5 | 75.5 |
|  | Salt | 4 | 114.6 | 114.6 | 121. 6 | 11.6 | $21+n 6$ |
|  | SuTpinu | 1 | 100.0 | 112.5 | 21507 | 1.15 .4 | 115.0 |
|  | Plaster | 3 | 94.5 | $94 . ?$ | 93.3 | 96.2 | 96.2 |
|  | Lime | 4 | 97.8 | 91.8 | 97.8 | 9 i .3 | 91,8 |
|  | Coment | 1 | 103.5 | 105.9 | 205.9 | 105.3 | 105.9 |
|  | Sanci and Gravel | 8 | gen? | 39.3 | 89.8 | 87.7 | 87.7 |
|  | Crushed Stone | 3 | 87.6 | 89.7 | 89.7 | 88.5 | 88.6 |
|  | Buthaing Stcne | 3. | 66.6 | 55.5 | 65.5 | $6+\ldots 0$ | 64.0 |
|  | Asbestos | 6 | 75.4 | 72.2 | 71.2 | 71.2 | 71.2 |
| VIII. | Chemicals and Allied Products | 73 | 85.3 | \% $2 \times$ | 82.6 | 82,7 | 82.9 |
|  | Inorganic Chemicals | 22 | 91.3 | 92.0 | 97 | 91.1 | 91.3 |
|  | Organic Chemicals | ? | 75.7 | 75.3 | 74.6 | $7+6$ | 74.5 |
|  | Coal Tar ?rcaucts | 2 | 99.1 | 102. 4 | c):5 | 94.5 | 24.5 |
|  | Dyoing anci Tanning Katerials | 10 | 92.3 | 99.0 | CE. 1 | 38.4 | 28.4 |
|  | Paint Matauisis | 9 | 73.2 | 67,3 | 65.7 | $65-7$ | 66.0 |
|  | Drugs and Pharmaceutica? |  |  |  |  |  |  |
|  | Chemicals | 10 | 8.50 .9 | $\rightarrow 0$ | 85.3 | 72. | 72.4 |
|  | Industrial cases | 2 | 区3.? | co. | Eż ${ }^{\text {i }}$ | 88.7 | 83.7 |
|  | Soep | 1 | 92.6 | 92.6 | 2?.6 | $9 ? .6$ | 92.5 |

(Classified According to Purpose fo: vilhick used, 1926=100)
Indexes for the current year are subject to final revision.



$3+x=$


-9-
THOLESALE PRICES OF IMPORTANT COMMODITIES

|  |  | $\begin{gathered} \text { Average } \\ 1926 \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 1931 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1932 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OATS, NO. 2 C.T. <br> Ft.Tilliam and Pt.Arthur basis | Bush. | $\begin{aligned} & \$ \\ & .548 \end{aligned}$ | $\begin{aligned} & \$ \\ & .283 \end{aligned}$ | $\begin{aligned} & \$ \\ & .338 \end{aligned}$ | $\begin{aligned} & \$ \\ & .352 \end{aligned}$ | \$ $.299$ |
| Whais, 170.1 Man . Northern |  |  |  |  |  |  |
| Wt. William and Pt.Arthur basis | Bush | 1.495 | . 551 | . 551 | .547 | .563 |
| MTOUR, First Patent, 2-98's jute Toronto |  | 8.821 | 4.800 | 4.896 | 4.800 | 4.800 |
| SJGAR, raw, $96^{\circ}$ Centrifugal, C. \& $F$. New York | Cwt. | 2.547 | 1.500 | . 868 | 1.304 | 1.323 |
| SUGAE, granulated, Montreal | Comt. | 5.958 | 4.560 | 4.275 | 4.370 | 4.370 |
| RUBETR, Ceylon, ribbed, smoked sheets New York | Lb. | . 488 | . 053 | . 031 | . 033 | . 042 |
| RUBBFR, Para, Upriver, fine New York | Lb. | . 434 | . 081 | . 063 | . 064 | . 068 |
| CATIIE, Steers, good-over 1050 Ibs. Toronto | Cut. | 7.330 | 6.450 | 6.160 | 6.140 | 6.050 |
| HOGS. Bacon, moronto | Owt. | 13.320 | 7.290 | 4.580 | 5.030 | 5.210 |
| BIIF HIDES, Packer hides, native steers, Toronto |  | . 135 | . 100 | $\begin{aligned} & .030 \\ & .040 \end{aligned}$ | $\begin{aligned} & .038 \\ & .048 \end{aligned}$ | $.055^{-}$ |
| SOLE LIATHER, Mfrs. green hide crops, Toronto | Lb. | .386 | . 360 | . 290 | . 280 | . 280 |
| BOX SIDES $\mathrm{B}_{\mathrm{p}}$ |  |  |  |  |  |  |
| Oshawa | Ft. | .263 | . 220 | . 190 | .190 | . 180 |
| BUTTER, creamery, finest prints, Nontreal | Lb. | . 390 | . 240 | .191 | . 196 | . 212 |
| CHETSE, Canadian, old, large, Vontreal | Lb. | . 256 | . 180 | . 160 | . 160 | . 160 |
| EGGS, Fresh Extras, Montreal | Doz. | . 465 | . 304 | . 241 | .245 | . 281 |
| comron, raw $1^{\prime \prime}-11 / 16^{\prime \prime}$, Hamilton | Lb, | . 194 | . 082 | . 072 | . 079 | . 096 |
| COMmON YARNS, 101 s , white, single hanざcry cops, Mill | Lb. | . 368 | . 230 | . 205 | . 190 | . 210 |
| S4XONY, 4.50 yds . to lb . | Lb. | . 717 | . 529 | . 495 | . 495 | .495 |
| GIIGHAM, dress, 6.50-7.75 yds, to lb. Montreal | Lb. | 1.086 | . 923 | . 923 | . 923 | . 923 |
| SIIK, ram, grand double extra, New York | Lb. | 6.642 | 2.900 | 1.678 | 1.638 | 2.059 |
| WOOL, eastern, bright, $\frac{1}{4}$ blood, domestic Toronto | ic, Lb. | . 306 | .140 | . 090 | . 090 | . 095 |
| TOOL, westera range, semi-bright $\frac{1}{3}$ blood, domestic, Toronto | Lb. | . 316 | .125 | . 080 | . 085 | .100 |
| PUIP, groundwood, No.1, f.o.b. Mill | Ton | 29.670 | 23.940 | 21.690 | 21.145 | 20.968 |
| PIG IRON, basic, |  |  |  |  |  |  |
| Kill Gro | Gross Ton | 21.833 | 18.000 | 18.000 | 18.000 | 18.000 |
| SIEEL merchant bars, mild, Mill | 100 Lbs. | 2.450 | 2.250 | 2.250 | 2.250 | 2.250 |
| COFPRR, electrolytic, domestic, Montreal | CWt. | 15.767 | 8.862 | 6.791 | 6.850 | 7.030 |
| IIAD, domestic, |  |  |  |  |  |  |
| Nontreal | CWt. | 8.154 | 3.964 | 3.145 | 3.083 | 3.217 |
| $T$ IN INGOTS, Straits, |  |  |  |  |  |  |
| Eoronto | Lb. | . 669 | . 290 | . 270 | . 285 | . 30 |
| 2IIC, domestic, |  |  |  |  |  |  |
| Montreal | Cwt. | 8.825 | 3.786 | 3.480 | 3.355 | 3.551 |
| OOAL, anthracite, Foronto Gr | ross Ton | 13.560 | 13.560 | 12.510 | 12.510 | 12.757 |
| COAL, bituminous, N.S. run-of-mine | Ton | 6.083 | 6.000 | 6.000 | 6.000 | 6.000 |
| CASOLETE |  |  |  |  |  |  |
| Toronto 0 | Gail. | . 253 | . 160 | . 185 | . 180 | .180 |
| SULPHURIC ACDD $66^{\circ}$ Beaume, Toront, | Net Ton | 14.000 | 16.000 | 16.000 | 16.000 | 15.000 |



Wholesele Prices, yors 1231 and 1932 (1926=100)

#  





 foods. rertels, and servicss, Tas in't for dugat of won an








 and cooking and storage eegs mom $15.3 \phi$ to $10.5 \%$ per dozor croanury bat tor rose irom
 and August. Potatoos $W i$ th the oze marioty off the muike, ajvancod sharply from $14.9 \%$ to $26.4 \phi$ per peck.

The fu? and ligiting index moved up from 9h. 0 to 92n2, oming to figher prices for coal and wood.

Index numbe:s for other groups wire unchanged.
 UTY. 8932.

|  | Totat Inder | $\begin{aligned} & \text { incier } \\ & \end{aligned}$ | Fhol Index | $\begin{aligned} & \text { Ten! } \\ & \text { Indox } \end{aligned}$ | Clothing Tnadex | Sundrios Index |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1913 | 65. 4 | 65.2 | 65.8 | 64.1 | 63.3 | 65.2 |
| 1914 | 66.0 | 65.9 | 64.5 | 62.2 | 63.9 | 66.2 |
| 1915 | 67.3 | 59.5 | 57,2 | 50.3 | 69.6 | 66.9 |
| 1916 | 72.5 | 77 | 64.5 | 60.9 | 79.7 | 70.2 |
| 1917 | 85.6 | 2000 | 71.7 | 65.1 | 93.7 | 76.8 |
| 1918 | 97.4 | 174.5 | 78.9 | 69.2 | $\underline{29.5}$ | 86.1 |
| 191.9 | $10^{-1.2}$ | 122.5 | 85.2 | 75.6 | 225.9 | 95.4 |
| 1920 | 124.2 | 241.1 | 202.6 | 86.5 | 153.2 | $\cdots{ }^{2} \mathrm{~F} .0$ |
| 1921 | 199.2 | 107.9 | 109 n ? | 9:2 | 124.7 | 106.0 |
| 1922 | 100.0 | O2. | 7.04 .0 | 93.1 | 105.7 | 106.0 |
| 1323 | 100.0 | 92.2 | 204.5 | 100.6 | 10\% 14 | 105.3 |
| 1924 | 98.0 | 9 CO .7 | icif. 0 | 10\%.3 | 101.9 | 103.3 |
| 1925 | 93.3 | 91. 7 | 100.0 | 101. 3 | 101.9 | 101.3 |
| 1925 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| 1927 | 38.4 | 96.i | 97.9 | 93.\% | 97.5 | 99.1 |
| 1928 | 98.? | 38.6 | 36.9 | 10! 2 | 97.6 | 95.8 |
| 1929 | 93.9 | 107.0 | 35.4 | 03.3 | 06.9 | 99.0 |
| $1930$ | 992 | ye. 6 | 95, 7 | 105.0 | 33.9 | 99.4 |
| 1931 | 89.6 | 77.3 | 0 | 103.0 | $\bigcirc 2$ | $90^{-4}$ |
| 1932 |  |  |  |  |  |  |
| January | 85.4 | 59.6 | 94.3 | 39.3 | 76.4 | 97.1 |
| February | 34.5 | 56.5 | gla | 99, 5 | 76.4 | 97.1 |
| Varch. | 80.9 | 65.0 | 93.0 | 99.3 | 74.5 | 95.8 |
| April | 83.7 | 65.4 | 33.2 | 90.3 | 74.5 | 97.0 |
| Way | 82.8 | 6 c. 5 | 9.. 4 | $5 \div .9$ | 74.5 | 97.. |
| June | 8こ.0 | $62 . ?$ | 97.8. | 93.3 | 71.3 | $00_{0} 9$ |
| Jul: | 80.3 | 67.4 | 92.0 | 9\% | 71.9 | 96.3 |
| Augast | 82.5 | 63.5 | 92.2 | 33 | 753 | 56. 8 |



 orten one or two montins lewte.


| Year and lionth | Beef Sirloin | Beef Chuck | Veal <br> Roast | Mutton <br> Roast | Pork Fresh | Pork Salt | Bacon Breakfast | Lard Prure | Iggs <br> Fresh |  | Ifilk | Butter <br> Dairy | Butter <br> Creamery | Cheese |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1929 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| September | 127.9 | 146.5 | 138.1 | 106.7 | 107.6 | 102.2 | 96.3 | 89.4 | 101.3 | 104.3 | 103.3 | 103.2 | 102.9 | 104.4 |
| October | 125.5 | 142.1 | 129.2 | 103.7 | 103.6 | 99.3 | 94.9 | 88.6 | 109.6 | 113.3 | 103.3 | 105.2 | 104.9 | 103.8 |
| November | -121.8 | 140.2 | 129.7 | 101.7 | 99.3 | 98.6 | 93.3 | 87.7 | 124.6 | 122.1 | 107.5 | 107.7 | 106.0 | 104.1 |
| December | 119.0 | 138.9 | 130.2 | 101.3 | 95.7 | 97.5 | 91.7 | 87.3 | 138.2 | 126.6 | 107.5 | 108.4 | 106.3 | 104.4 |
| 1930 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| January | 122.1 | 142.8 | 130.2 | 104.0 | 98.7 | 98.2 | 91.7 | 86.9 | 137.6 | 131.4 | 113.3 | 108.6 | 106.3 | 104.1 |
| February | 123.5 | 145.3 | 129.7 | 104.7 | 99.7 | 98.6 | 91.9 | 87.3 | 127.6 | 130.2 | 111.7 | 104.2 | 103.8 | 102.5 |
| Narch | 183.1 | 145.9 | 133.9 | 105.4 | 101.3 | 99.3 | 93.3 | 87.8 | 117.1 | 115.1 | 111.7 | 102.5 | 101.6 | 103.5 |
| April | 124.5 | 147.2 | 129.7 | 107.4 | 101.0 | 98.9 | 93.5 | 87.3 | 73.8 | 81.9 | 110.8 | 97.3 | 96.6 | 103.5 |
| May | 126.9 | 150.9 | 127.1 | 108.7 | 101.0 | 96.8 | 93.3 | 86.9 | 74.6 | 78.1 | 110.8 | 89.9 | 88.4 | 103.5 |
| June | 129.3 | 152.8 | 125.5 | 107.0 | 102.0 | 97.8 | 93.3 | 87.3 | 76.1 | 79.6 | 107.5 | 86.2 | 86.6 | 102.5 |
| July | 127.6 | 147.3 | 121.0 | 104. 4 | 100.7 | 96.8 | 93.5 | 86.9 | 77.4 | 82.2 | 105.0 | 81.5 | 81.2 | 99.4 |
| August | 124.5 | 142.1 | 121.4 | 100.7 | 100.3 | 98.9 | 93.1 | 86.7 | 79.7 | 84.9 | 100.0 | 79.3 | 80.1 | 99.4 |
| September | 118.7 | 132.7 | 119.3 | 99.7 | 99.0 | 97.5 | 92.4 | 85.7 | 82.5 | 86.9 | 101.7 | 81.7 | 81.7 | 98.1 |
| October | 115.0 | 127.0 | 119.3 | 94.6 | 98.0 | 97.1 | 92.4 | 86.1 | 90.8 | 95.2 | 101.7 | 86.2 | 86.6 | 96.5 |
| November | 110.? | 121.4 | 175.6 | 91.6 | 94.4 | 97.1 | 91.7 | 86.5 | 20.0 | 107.8 | 103.3 | 87.6 | 87.0 | 94.6 |
| December $1931$ | 107.5 | 115.3 | 113.5 | 91.3 | 88.7 | 95.7 | 90.3 | 8.5 .3 | 124.6 | 115.3 | 105.3 | 86.2 | 85.4 | 94.0 |
| January | 106.5 | 117.0 | 110.5 | 89.6 | 85.4 | 93.5 | 88.7 | 8. 9 | 107.5 | 100.8 | 102.5 | 83.5 | 83.4 | 91.8 |
| Iebruary | 106.1 | 113.4 | 11. 1 | 92.6 | 84.1 | 93.5 | 86.1 | 82.4 | 74.8 | 68.8 | 101.7 | 82.5 | 84.3 | 90.3 |
| Harch | 100.0 | 107.5 | 108.3 | 90.3 | 76.5 | 88.5 | 79.6 | 75.1 | 72.1 | 69.3 | 100.8 | 81.5 | 84.1 | 88.7 |
| 2ッil | 99.5 | 106.9 | 102.6 | 89.9 | 75.8 | 85.7 | 75.9 | 68.2 | 60.7 | 58.3 | 99.2 | 82.0 | 83.2 | 87.1 |
| Hay | 99.6 | 10. 5 | 94.8 | 90.6 | 74.8 | 83.1 | 72.0 | 65.7 | 54.5 | 51.7 | 06.7 | 71.3 | 73.4 | 85.6 |
| June | 97.9 | 7.00 .6 | 92.7 | 90.6 | 75.8 | 83.1 | 69.2 | 62.0 | 50.4 | 49.5 | 92.5 | 58.5 | 60.6 | 73.9 |
| July | 97.9 | 93.1 | 91.7 | 89.3 | 76.8 | 82.1 | 67.3 | 59.6 | 51.9 | 51.0 | 91.7 | 57.3 | 59.9 | 72.5 |
| August | 98.3 | 95.6 | 87.0 | 88.6 | 81.1 | 78.9 | 66.9 | 57.9 | 55.8 | 55.3 | 90.0 | 58.0 | 60.4 | 72.3 |
| Septemiver | 95.9 | 91.2 | 85.9 | 83.2 | 73.8 | 78.8 | 64.8 | 50.3 | 64.7 | 64.6 | 90.0 | 5S. 0 | 0.8 | 72.0 |
| October | 32.2 | 88.7 | 84.1 | 78.2 | 65.9 | 70.6 | 60.4 | 54.5 | 60.2 | 69.6 | 90.0 | 57.5 | 59.9 | 73.0 |
| November | 88.8 | 86.8 | 83.3 | 74.5 | 60.8 | 67.4 | 56.0 | 52.7 | 94.9 | 8. 1 | 90.0 | 57.0 | 55.6 | 70.3 |
| Decernber | 84.7 | 83.0 | 82.3 | 73.5 | 55.0 | 63.8 | 51.6 | 53.1 | 105.8 | 92.2 | 90.0 | 58.5 | 00.9 | 70.8 |
| January | 85.0 | 33.6 | 79.7 | 74.5 | 53.0 | 61.6 | 48.1 | 52. | 89.5 | 81.9 | 89.2 | 60.0 | 61.5 | 69.5 |
| Tebruary | 85.7 | 84.3 | 81. 8 | 74.5 | 52.3 | 60.2 | 44.7 | 51.0 | 63.5 | 57.0 | 36.7 | 55.5 | 57.9 | 57.3 |
| March | 86.1 | 85.2 | 81.8 | 75.5 | 51.7 | 57.7 | 42.0 | 40.2 | 70.1 | 64.8 | 85.0 | 50.1 | 55.9 | 67.0 |
| April | 54.7 | 84.3 | 76.0 | 7. 5 | 50.7 | 57.0 | 4.2 | 46.9 | 53.0 | 50.0 | 84.2 | 64.0 | 69.8 | 6.6 |
| day | 84.0 | 83.6 | 70.8 | 76.8 | 50.3 | 55.2 | 39.8 | 46.9 | 41.7 | 37.9 | 83.3 | 52.6 | 5.8 | 63.0 |
| June | 60.4 | 83.6 | 70.3 | 76.2 | 49.7 | $5 \pm .8$ | 38.9 | 46.1 | 4.1 .0 | 37.7 | 81.7 | 48.1 | 5. 5 | -5.1 |
| July | 88.1 | 84.3 | 69.8 | 73.2 | 49.7 | 53.8 | 38.9 | L6. 1 | 45.9 | +2. 2 | 80.0 | -. 0 | 5 | 83. 2 |
| Angust | 37.1 | 23. | 68.7 | 7.8 | 51.7 | 54.5 | $\therefore 0.7$ | . 5 | 51.5 | 49.2 | 60.0 | - . | .2. | - |



| Year <br> anil <br> Mロ゙さh <br> 322 | Brecat | Flour | $\begin{gathered} \text { Rolled } \\ \text { Oats } \end{gathered}$ | Rice | Beans | Appla＊ <br> Evepor－ <br> atca | Pmunes | Sugar <br> Grinu－ Iacen | Sugar <br> reliow | Teä | Gcfien | \％otatoss | ViJegざ | Jojghtor Food Incies （i6 items） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Suntemoa | 102：7 | 100.0 | 110：3 | 95.4 | 150,6 | 106．0 | 90.4 | 91.0 | 90.7 | 93．3 | 98.4 | $8 \%$ ］． | 102． 6 | 10．6 |
| Oetober November | 102．？ | 1.00 .0 | 110：3 | 94.5 | 1494 | 105：0 | 93.0 | 92.3 | 92.0 | 97.8 | 95.4 | $83.9$ | $102_{6} 6$ | $203.2$ |
| Norcmber <br> Parenhes | 2020.7 | 200.0 | 110.3 | 93.6 | 11300 | $107=0$ | 97.5 | 93.6 | 92.0 | 91.9 | 99，0 | 84.1 | 107． 3 | $104.3$ |
| $19$ | 10c：？ | 190.0 | 110．3 | $9+5$ | $13!5$ | 106.5 | 9504 | 93.6 | 92.0 | 97.9 | 90.7 | 85.1 | 101.3 | lutc9 |
| Tarmsay | $\underline{10} 5$ | 98.1 | $170 \cdot 3$ | 94.5 | 131.6 | 10505 | 102.5 | 92.3 | 92.0 | 98.3 | 98.7 | 87.9 | 102．3 | 1065 |
| Faurnay y hajuh | 705 | 98.1 | 108.6 | 93.6 | 127.3 | $104: 5$ | 10irs 5 | 92.3 | 22.0 | 97.4 | 97.5 | 93.8 | 100．3 | 1.060 |
| April | 105\％ | 94， 3 | 108， | 93.6 03.6 | 125.3 | 104.0 | 103.8 | $9 ?$ | 92.0 | 95．4 | 96．1 | 94.8 | I．0i． 3 | $10 \div 8$ |
| May | 105 | 94.3 | 106.9 | －92．7 | 1i7：7 | 103.5 | $1 \mathrm{C}, 1$ | 91， 0 | $80=7$ | 97.6 | 95.0 | 59.3 | $101=3$ | 101． 1 |
| Wrive | 705 | 22.5 | 1．06：9 | 93.6 | 121．5 | 10．5．5 | 104：5 | 8\％？ | 86． | 918 | 92.5 | 97－4 | 102－3 | ． 03.7 |
| Jtive | ＂62． | 90， 6 | I06．9 | 92.7 | 120.3 | 104.0 | 10．－3 | 8\％9 | 84.0 | 83.3 | 92.5 | 98．0 | 107 | $100=14$ |
| cogterlea | 1）2， 5 | 58， 7 | $1.06: 9$ | 92.7 | 11757 | 101．．0 | 99．4 | 84.6 | 85.3 | 82.1 | 92， 0 | 87.9 | 10a． 3 | 96.3 |
| Ootober | 920？ | 26.8 83.1 | 105：2 | 91.7 | 11707 | $100=5$ | 90.8 | 82：3 | 82.7 | $80: \%$ | 90.7 | 6isal | 1：00 6 | 93.1 |
| iverember | 92．9 | 77.3 | 101.7 95.5 | 22.7 | $116{ }^{2}$ | 102.5 | 98： 3 | $82 . ?$ | 82.7 | 82， 1 | 89.5 | 60.7 | 1．00．0 | 92：8 |
| Darambar 193］． | 〔6．5 | 71.7 | 94． 8 | 32.9 | 102．5 | 10．5 | 88.5 82.8 | 82.1 | $8{ }^{8} \mathrm{c} 7$ | 81.0 | 88.6 | $50 \cdot 7$ | 100.0 | ？2：6 |
| 1931. |  |  |  |  | 10205 | \％ 5 | 8．． 0 | 0＜．． | 82．！ | 80.2 | 88.1. | 53.3 | 10000 | 9］． 5 |
| warciat <br>  | 87.8 | 69.8 | 91：4 | 85：9 | 97.5 | 93.5 | 80：3 | 80：8 | 81：3 | 75.8 | 86：9 | 52.6 | 10000 | 89.1 |
| THa゙uary <br> Naer： | 36.5 | 60.0 | 87.9 | 88：3 | 89：9 | 93：5 | $73: 3$ | $80: 8$ | 81：3 | 178.8 | 84.5 | 51. | 100.0 | 85.6 |
| April | 87.8 | 64．？ | 87.9 | 87.1 | $82: 3$ | 93． 9 | 77：1 | 80：8 | 78.5 | 78.5 | 83.7 | 49：0 | 100.0 | 82.3 |
| Miay | 8．5：5 | 62：2 | 87.9 | 83： | 79.7 | 88. | 77.1 | 80.8 | 80.0 | 7？，8 | 82.2 | $-15.4$ | 98．7 | 80：5 |
| Ju： | $85: 7$ | 62：2 | $86: 2$ | $85: 3$ | 71.2 | 86 | 75.3 | 79.5 | 80.0 | 16.3 | $8 ? .7$ | ＋6．0 | 98.7 | 77.7 |
| July | 85.1 | $60: 4$ | 86：？ | $85: 3$ | $77: 2$ | 85.4 | 74.5 | 79.5 | 30.0 | 76.3 | 80.1 | 43.4 | 53.7 | $75^{\circ}{ }^{\circ}$ |
| ${ }^{\text {Sug uxis }}$ ： | 85.1 | 54.7 | 86.2 | 83.5 | $7 \% 7$ | 85.9 | 14.5 | 79.5 | 80.0 | 76.8 | 80.2 | 45.0 | 100．0 | 7 rc \％ |
| Sontambar Crtober | 85.1 | $58: 5$ | 86：2 | 83.5 | 74.7 | 87.4 | 77.1 | 17.5 79.5 | 80.0 80.0 | 76.6 | $80 \cdot 4$ | 58.1 | 98.7 | 75.5 |
| Cetober Novemor | 85.1 | 56：6 | 82.7 | 82.6 | 70.8 | 84.4 | 75.8 | 79.5 | 80.0 | $75 \times 1$ | 78.3 | 40.8 | 100．0 | 73.5 |
| Novambar Documbar | $85 i 1$ | $54 \%$ | 78.3 | $30^{\circ} 7$ | $65: 7$ | 83.9 | 77.1 | 78.5 | 80.0 | 73.5 | 75.0 | 34.9 | $970 \cdot \mathrm{r}$ | 71.4 |
| Deramber $1932$ | 83.8 | 56.6 | 81.0 | 80.7 | 62.0 | 88.4 | 75.2 | 79.5 | 78.7 | 73.1 | 73.5 | 31.9 | 97．4 | 7.12 |
| Jranery | 85.1 | 58.5 | $81: 0$ | 79.8 | 60.7 | 83.4 |  |  |  |  |  |  |  |  |
| Fobruary | 85.1 | 56.6 | 81.0 | 78.8 | 53.2 | 81.9 | 72.6 | 78.2 78.2 | 70.7 70.7 | 7.1 .5 | 72.9 72.4 | 31.3 | 98.7 | 69.6 |
| Narct | 85.1 | $56: 6$ | 31：0 | 78.3 | 55.7 | 82.4 | 72.6 | 78.2 | 70.7 78.7 | 71.5 70.6 | 72.4 | 31.9 | $970{ }^{\text {9 }}$ | 06.5 |
| hpril | 83.8 | 56.6 | 81：0 | 70：0 | 54.4 | 75.4 | 70.1 | 76.8 | 77.3 | 70.2 | 11．4 | 31.3 | 190．7 | 66．0 |
| May June | 83.8 | 56：6 | 81：0 | 73.9 | 54.4 | 79.7 | 60.8 | 76.8 | 76：0 | 64.4 | $6 . .6$ | 30.1 | 97.4 | 1） 4 |
| June | 83.8 | $56: 6$ | $81: 0$ | 78.0 | 5 tc 4 | 77.9 | 70.1 | 75.5 | 76.0 | 63.6 | 69.3 | 29．2 | $97{ }^{\circ}$ | 1，2． |
| August | 77.0 | 54：7 | 82.8 | 78.9 | 54.4 | 78.9 | 69.4 | 75.6 | 76.0 | 62.8 | 69.8 | 29.6 | 97.4 | （1） |
| August | 75.7 | 54.7 | 82.3 | 73.0 | 53.2 | 80.0 | 70.1 | 74.3 | 76.0 | 62.2 | 68.0 | 52.4 | 96.1 | 03.5 |

## IDDEX NUMBERS OF SECURITY PRICES <br> MOTETT OF INDEES IN AUGUST, 1932 <br> TRADERS 1 INDEX

The "rraders' Index" of prices of the twenty-five best selling industrial and public utility common stocks on the Montreal and Toronto Exchanges was 408.0 for the month of August, 1932, as compared with 306.5 for July, 1932, (monthly indexes are simple averages of weekly figures).

Some of the principal chanses in price during the month were as folloms:Ogilvie rose from $\$ 102.1$ to $\$ 126.7$, Consolidated Mining and Smelting from $\$ 50.5$ to $\$ 70.5$. Bell Telephone from $\$ 80.5$ to $\$ 96.8$, Dominion Textile from $\$ 41.1$ to $\$ 54.6$, Page-Hersey from $\$ 46 . ?$ to $\$ 54.4$, British Columbia Poror "A" from $\$ 18.7$ to $\$ 23.7$, C.P.R. from $\$ 12.9$ to $\$ 17.5$, Shawinigan from $\$ 11.9$ to $\$ 15.5$, Dominion Bridge from $\$ 14.9$ to $\$ 18.8$ and International Nickel from \$6.1 to \$10.0.

Sales of International Nickel mounted from 96,400 to 281,500, C.P.R. from 44,700 to 152,200, Brasilian from 27,900 to 114,900, Walkers from 5,000 to 27,100, Ford "A" from 7,200 to 27,400 , Consolidated Mining and Smelting from 12,600 to 25,600 , Massey-Harris from 9,800 to 20,900, Montran Iight, Heat and Power from 39,800 to 48,400 and Dominion Stores from 1,300 to 7,900. Canada Cement declined from 16,200 to 10,700 and National Breweries from 25,500 to 20,000.

NOTE: The Traders' Index measures the trend of gains or losses for an "Average" Trader on the Kontreal and Torontoperchanges, who buys and sells as a whole and turns over his investments every week. It is based upon the prices of the 25 best selling Industrial and Public Utility Common Stocl:s on the Montreal and Toronto Exchanges.

| Date | Prices |
| :---: | :---: |
| 1925 | 100 |
| 1929 |  |
| July | 1032.1 |
| Augus t | 1170.1 |
| September | 1230.4 |
| October | 1125.8 |
| November | 759.2 |
| December | 786.7 |
| 1930 |  |
| January | 828.9 |
| February | 864.3 |
| March | 898.6 |
| April | 1010.9 |
| May | 921.2 |
| June | 821.3 |
| July | 768.6 |
| August | 731.3 |
| September | 778.4 |
| october | 618.1 |
| November | 612.7 |
| December | 596.5 |
| 1931 |  |
| January | 509.8 |
| February | 660.2 |
| March | 714.3 |
| April | 621.5 |
| May | 495.2 |
| June | 464.8 |
| July | 492.4 |
| August | 470.7 |
| Sentember | 394.5 |
| october | 360.6 |
| November | 448.5 |
| December | 390.7 |
| 1932 |  |
| January | 402. 8 |
| February | 400.8 |
| March | 413.6 |
| April | 304.2 |
| May | 251.2 |
| June | 251.0 |
| July | 306.6 |
| Auctust | 408.0 |

## INVESTORS I IDNX NTMBETAS CE CDIASCN STOCKS

The monthly index of ninety-six industrial stocks mounted from 56.6 in july to 69.9 in August. All sub-groury were higher. Miscellaneous rose from 55.2 to 78.7 , 0ils from 97.0 to 110.0 , Iron and steel from 51.1 to 63.5 . Textiles and Olothing from 28.9 to 38.5 and Nilling from 38.3 to 47.4 . Eighteen Utilities moved upward from 41.8 to 51.9, Telephone and Telegranh momting from 59.9 to 71.6 , Transportation from 31.5 to 42.7 and power and Traction from 51.6 to 50.4 . Eight Companies located abroad mounted from 49.9 to 52.7. In this group, Internatinnal Fetroleum, the Industrial included, rose from 65.6 to 72.8 and Utilities fell from 36.4 to 35.7 . Eight janks wero 73.9 in Augus' as compared witi 67.1 in July.

## PRIFERDTH STOCKS

The index number for twenty-two preferred stocks was 49.2 in August as compared with 47.5 in Jilly. Abitibi rose from 3.0 to 7.6, Canadian Car and Toundry from 13.6 to 15.3 , Dominion Glass from 90.0 to 98.4 . Dominton Textile from 84.4 to 96.8 , Moore Preferred "A" fron 61.3 to 71.2 , Manle Leaf from 13.8 to 16.2 and Tuckett from 104.8 to 105.2 . Canada Cement fell from 35.9 to 34.5 , Montreal cottons from 70.0 to 68.0 and Ottawa Light, Heat and Power from 90.0 to 89.6 .

## INDE MUTBERS OF 22 PRTFRRTMD STOCKS <br> 192-1932 <br> (1926́ =100)

Jan. Feb. Nar. Apr. May June July Aug. Sept. Oct. Nov. Dec.
$\begin{array}{lllllllllllllll}100.4 & 101.4 & 100 . \% & 99.6 & 98.3 & 08.7 & 99.1 & 99.4 & 100.0 & 100.2 & 101.0 & 102.4\end{array}$ $\begin{array}{lllllllllllllllllllll}1927 & 102.1 & 102.5 & 102.7 & 10.6 & 102.5 & 102.1 & 102.5 & 103.8 & 104.8 & 107.8 & 110.8 & 111.8\end{array}$
1928
1929
1930
1931
193 ?

## 

The weighted index nurber of twenty mining stocks cormuted by the Dominion Bureau of Statistics on the base $192=100$, was 61.4 for the week ending September lst, as comoared with 59.8 for the revious week.

Il even gold stocks fe7l frem 57.6 to 57.0 , four mold-copper stocks rose from 71.6 to 80.5 , and five silver and miscellaneous stocks from 27.2 to 28.7 .

Among the gold stocks weekly averace prices behaved as follows:- Coniarum declined from $40 \phi$ to $38 \phi$, Lake Shore from $\$ 29.10$ to $\$ 28.89$, Teck-Hughes from $\$ 3.79$ to $\$ 3.47$ and $\mathbb{T}$ right-Hargreaves from $\$ 2.89$ to $\$ 2.85$. Dome mounted from $\$ 12.06$ to $\$ 12.25$, McIntyre from $\$ 18.53$ to $\$ 18.66$, Premier from $63 \phi$ to $67 \phi$, Sylvanite from $76 \phi$ to $82 \phi$ and Vipond Consolidated from $28 \phi$ to $31 \phi$.

Average weakly prices were higher for all of the gold-copner stocks. Amulet rose from $17 \phi$ to $19 \phi$, Fiudson Bay Irom $\$ 2.94$ to $\$ 4.01$, Noranda from $\$ 20.06$ to $\$ 21.48$ and Sherritt-Gordon from $37 \phi$ to $48 \phi$.

In the silvor and miscellanenus grous, Mining Corporation mounted from $\$ 1.63$ to $\$ 1.67$.

| Number of Socuritios | Total | Total | Total | Trans-portation | Tolo- <br> phone <br> Tele- <br> raph | Power thad Traction | Total |  <br>  <br>  <br> Steel <br> Products | Pulp and Paper | $\begin{aligned} & \text { inill- } \\ & \text { ing } \\ & \hline \end{aligned}$ | Oils | Textilos and Clothing | Foca <br> and <br> flllied <br> Product | $\begin{aligned} & \text { Bever- } \\ & \text { ages } \end{aligned}$ | liss <br> cell- <br> aneous | Total | In- <br> dust- <br> rial | $\begin{aligned} & \text { Util- } \\ & \text { ity } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1232 | 130 | 8 | 18 | 2 | 2 | 14 | 96 | 19 | 9 | 5 | 4 | 2 | 21 |  | 21 |  |  | 7 |
| 1930 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| March | 157.6 | 118.3 | 137.4 | 132.4 | 115.8 | 151.2 | 210.2 | 221.8 | 64.9 | 156.2 | 270.8 | 72.4 | 132.5 | 77.5 | 317.4 | 133.2 | 120.8 | 145.8 |
| April | 166.5 | 118.6 | 143.7 | 132.7 | 115.3 | 164.9 | 220.9 | 233.5 | 69.9 | 163.6 | 296.5 | 72.3 | 145.3 | 87.4 | 316.4 | 150.7 | 139.0 | 171.4 |
| liay | 152.1 | 117.7 | 133.3 | 127.9 | 113.3 | 147.0 | 296.3 | 221.1 | 62.2 | 158.8 | 265.0 | 72.0 | 142.6 | 88.5 | 266.7 | 139.8 | 128.1 | $160.7$ |
| Junce | 134.7 | 115.2 | 124.2 | 122.5 | 111.6 | 132.3 | 165.4 | 192.1 | 56.1 | 149.7 | 222.0 | 67.3 | 132.9 125.0 | 77.9 | 215.4 213.0 | 123.8 | 114.6 | $\begin{aligned} & 141.2 \\ & 133.4 \end{aligned}$ |
| July | 132.0 | 113.1 | 122.3 | 117.8 | 111.3 | 132.6 | 162.2 | 193.0 | 52.9 | 138.3 | 217.1 | 68.0 | 125.0 | 77.1 | 213.0 | 119.5 | 113.3 | 133.4 |
| August | 125.1 | 113.3 | 116.0 | 109.2 | 112.6 | 127.0 | 153.1 | $18 \% .1$ | 49.4 | 129.3 | 208.6 | 68.2 | 123.1 | 73.3 | 193.8 | 110.4 | 112.0 | 115.2 |
| September | 130.8 | 117.6 | 123.1 | 112.4 | 114.2 | 139.3 | 160.1 | 186.8 | 45.3 | 128.7 | 226.3 | 72.9 | 122.3 | 72.1 | 204.2 | 112.2 | 110.2 | 121.1 |
| October | 111.3 | 113.3 | 112.7 | 107.6 | 111.3 | 121.6 | 129.2 | 146.8 | 30.6 | 109.0 | 185.1 | 64.5 | 108.8 | 63.3 | 161.7 | 86.6 | 82.3 | 88.8 |
| November | 109.6 | 109.3 | 109.5 | 105.7 | 110.1 | 116.6 | 129.0 | 145.9 | 27.2 | 107.3 | 190.0 | 62.7 | 104.9 | 61.0 | 160.0 | 85.8 | 88.6 | 87.7 |
| December 1921 | 103.1 | 108.2 | 104.7 | 96.7 | 108.2 | 115.6 | 120.3 | 142.2 | 25.0 | 112.3 | 178.9 | 65.0 | 105.0 | 59.2 | 141.2 | 76.1 | 80.6 | 75.6 |
| January | 106.9 | 109.1 | 107.3 | 102.2 | 106.7 | 115.6 | 124.7 | 143.7 | 23.8 | 107.6 | 190.8 | 65.9 | 112.0 | 69.3 | 141.0 | 83.6 | 90.9 | 80.5 |
| Fobruary | 111.6 | 110.1 | 114.9 | 109.4 | 111.6 | 124.2 | 129.3 | 149.5 | 22.8 | 102.1 | 184.5 | 65.5 | 123.4 | 75.1 | 159.6 | 84.5 | 85.3 | 89.2 |
| liarch | 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 | 86.6 |
| April | 97.1 | 109.1 | 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 |
| Hay | 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 | 63.3 | 58.0 |
| 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 | 114.1 | 56.7 | 120.2 | 69.3 | 71.0 | 71.4 |
| 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 | 68.1 | 70.2 | 61.0 |
| Soptomber | $68: 6$ | 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 | 49.1 | 58.8 | 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 | 45.4 | 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 $1932$ | 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 |
| January | 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 | 86.9 | 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 | 40.5 | 81.7 | 54.5 | 65.2 | 44.8 |
| March | 64.1 | 86.0 | 59.8 | 46.2 | 81.1 | 73.6 | 71:5 | 79.2 | 10.1 | 65.5 | 106.8 | 38.3 | 87.8 | 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 | 47.7 | 59.1 | 37.1 |
| May | 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 | 59.6 | 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 |
| August | 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 | 32.7 |

$30 / 8 / 32 / \mathrm{B} . \mathrm{G}$.


## 1926=100

|  | Gold 11 | Coroer 4 | Silver and Miscellaneous 5 | $\begin{aligned} & \text { Totai } \\ & \text { Index } \\ & 20 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| x1928- Hich | $\begin{array}{r} 137.2 \\ 75.4 \end{array}$ | $\begin{aligned} & 344.3 \\ & 106.7 \end{aligned}$ | $\begin{array}{r} 128.4 \\ 64.1 \end{array}$ | $\begin{aligned} & 138.5 \\ & 107.3 \end{aligned}$ |
| $\begin{gathered} \text { x1929 - High } \\ \text { Lom } \end{gathered}$ | $\begin{aligned} & 39.7 \\ & 52.7 \end{aligned}$ | $\begin{aligned} & 340.5 \\ & 170.9 \end{aligned}$ | $\begin{aligned} & 88.2 \\ & 49.6 \end{aligned}$ | $\begin{array}{r} 127.9 \\ 72.6 \end{array}$ |
| $\begin{gathered} \text { x19.30 }-\operatorname{High}_{\text {Low }} \end{gathered}$ | $\begin{aligned} & 66.7 \\ & 53.3 \end{aligned}$ | $\begin{array}{r} 218.4 \\ 62.3 \end{array}$ | $\begin{aligned} & 50.7 \\ & 23.5 \end{aligned}$ | $\begin{aligned} & 88.3 \\ & 56.7 \end{aligned}$ |
| x1931 - High | 79.5 54.4 | 114.5 36.8 | $\begin{aligned} & 46.5 \\ & 26.5 \end{aligned}$ | $\begin{aligned} & 85.4 \\ & 54.8 \end{aligned}$ |

1931

| July | 66.8 | 79.1 | 32.0 | 68.6 |
| :--- | :--- | :--- | :--- | :--- |
| Auqust | 66.0 | 77.1 | 33.1 | 67.8 |
| Sept erber | 62.6 | 67.8 | 32.1 | 63.1 |
| October | 60.7 | 53.4 | 29.4 | 59.5 |
| November | 64.4 | 58.6 | 32.3 | 64.6 |
| December | 59.0 | 62.4 | 27.6 | 59.0 |

## 192



[^0]



## 

1.925-100

The index numbers of Interest Fabes aticulated trom tho yicads of the most popular Ontario Bonds on the basis $1926: 00$ mord downarc. in fugus: being 103.3 as
 Tood, Gundy and Company Limited, shoving the fioll ori those jox is to be on a $4,95 \%$ basis for August.

|  | 1900 | 1901 | 1902 | 1903 | $\bigcirc 904$ | 1905 | 1906 | 1907 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 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 | \%9.3 | 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 |
| January | 88.7 | 82.5 | 87.4 | 83.5 | 33.5 | 88.7 | 91.9 | 88.7 |
| April | 87.7 | 81.4 | 82.5 | 81.0 | 55, 5 | 89.8 | 90.8 | 91.9 |
| June | 86.6 | 80.4 | 82.5 | 81.0 | 86.5 | 90.8 | 88.7 | 93.9 |
| October | 85.6 | $3 \mathrm{C}$. | 82.5 | 8 L .4 | 87.7 | 91.9 | 88.7 | 1.04 .4 |
| December | 83.5 | 81.4 | 83.5 | 83.5 | 23.? | 91.9 | 88.7 | 109.6 |
|  | 1916 | 1917 | 1918 | 1919 | 1920 | 1921 | 1922 | 1923 |
| January | 109.6 | 100.2 | 125.3 | 121.1 | 120.0 | 125.3 | 115.9 | 112.7 |
| April | 110.6 | 109.5 | 225.3 | 116.9 | 121.1 | 125.3 | 112.? | 107.5 |
| June | 109.6 | 114.8 | 126.3 | 112.7 | 125.3 | 126.3 | 112.7 | 107.5 |
| October | 104.4 | 123.2 | 125.3 | 115.9 | 229.4 | 226.3 | 111.7 | 107.9 |
| December | 102.3 | 125.3 | 125.3 | 220.0 | 223.4 | 119.4 | 113.2 | 107.3 |


|  | 1924 | -925 | 1926 | $192{ }^{\text { }}$ | 1928 | 1929 | 1930 | 1931 | 1932 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 105.5 | 99.2 | 100,2 | 97.1 | 89.8 | 97.7 | 102.3 | 95.0 | 119.8 |
| February | 105.1 | 100.2 | 100.2 | 97.1 | Y. 7 | 78.1 | 102.3 | 95.0 | 115.9 |
| March | 105.1 | 100.2 | 100.2 | 95.0 | 88.7 | 101.3 | 1.01 .3 | 92.9 | 110.5 |
| April | 105.1 | 100.2 | 100.2 | 55.2 | 88.7 | 203.3 | J01.3 | 92.9 | 111,3 |
| Hay | 105.1 | 99.2 | 100.2 | 95.0 | 90.8 | 101. 4 | 101. 5 | 91.9 | 173.2 |
| June | 105.8 | 99.2 | 100.2 | 95.0 | 92.9 | 103.3 | 100.8 | 91.9 | 1140 4 |
| July | 103.5 | 99.2 | 100.2 | 95.0 | 93.0 | 103.3 | 100.2 | 92.9 | 110,6 |
| August | 99.2 | 99,2 | 100.2 | 95.0 | 96.0 | 102.3 | 96.0 | 91.9 | 103.3 |
| September | 99.2 | 99.2 | 200,2 | 9.0 | 95,0 | 204.4 | 92.9 | 97.1 |  |
| october | 100.2 | 100.2 | 100.2 | 93.9 | 95.0 | $103 . ?$ | 93.9 | 103, 3 | - |
| November | 99.2 | 100,2 | 99.2 | 93.3 | 25.0 | 103.3 | 93.9 | 105.4 | - |
| December | 99.2 | 100.2 | 99.2 | 90.8 | 96.0 | 1.02 .3 | 93.9 | 108.6 |  |

Note: The nominel closins quotations in Canadian funds upon which these uverages are based, have beon supplied by the Bank of Montreal.

|  | New York <br> funds <br> Montreal <br> par 1.00 | London Sterling $4.8666$ | France <br> Francs <br> .0392 | $\begin{gathered} \text { Belgium } \\ \text { Belgas } \\ .1390 \\ \hline \end{gathered}$ | Italy <br> Lire <br> .0526 | Switzerland Francs $.1930$ | Holland <br> Guilders <br> .4020 | Norway <br> Kroner $.2680$ | Swreden Kroner $.2680$ | Denmark <br> Kroner <br> .2680 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1932-July - $\begin{aligned} & \text { High } \\ & \text { Low } \\ & \text { Avera } \\ & \text { Close }\end{aligned}$ | . ${ }^{3}$ | \% | . | \$ | \$ | \% | \% | \% |  | \% |
|  | 1.161 | 4.123 | . 0456 | .1614 | . 0595 | . 2265 | .4680 | . 2052 | . 2120 | . 2240 |
|  | 1.135 | 4.028 | . 0447 | . 1580 | . 0583 | . 2220 | . 4602 | . 2001 | . 2071 | . 2180 |
|  | 1.148 | 4.075 | . 0450 | .1594 | . 0587 | . 2236 | . 4627 | . 2032 | . 2100 | . 2214 |
|  | 1.148 | 4.028 | . 0450 | .1590 | . 0585 | . 2230 | . 4616 | . 2020 | . 2071 | . 2180 |
| August - $\begin{array}{r}\text { High } \\ \text { Low } \\ \text { Averag } \\ \text { Slose }\end{array}$ | 1.152 | 4.045 | . 0453 | .2601 | . 0589 | . 2242 | .4635 | . 2030 | . 2080 | . 2180 |
|  | 1.119 | 3.885 | . 0385 | .1553 | . 0576 | . 2170 | .4498 | .1952 | .1996 | . 2010 |
|  | 1.142 | 3.975 | . 0448 | . 1587 | .0585 | . 2225 | . 4600 | . 1996 | . 2045 | . 2122 |
|  | 1.119 | 3. | . 0439 | . 1553 | . 0516 | - 2170 | . 4498 | . 1958 | . 2005 | . 2010 |


|  | Spain <br> Pesetas | Czechoslovakia Kroner | Argentine Pesos (Paper) .4244 | Australi (Pounds) <br> 4.8666 | Brazil Milreis $.2196$ | Germany Reichsmarks <br> .2382 | India <br> Rupees <br> .3650 | Hong Kong Dollars | Japan Yen .4985 | New Zealand (Pounds) <br> 4.8666 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | $\$$ | \$ | \% | \% | \% | \% |  | \$ | \% |
| $\begin{aligned} 1932-\text { July }- & \text { High } \\ & \text { Low } \\ & \text { Average } \\ & \text { Close } \end{aligned}$ | .0945 <br> .0918 <br> .0928 <br> .0924 | $\begin{aligned} & .0346 \\ & .0338 \\ & .0341 \\ & .0341 \end{aligned}$ | $\begin{aligned} & .2991 \\ & .2929 \\ & .2955 \\ & .2954 \end{aligned}$ | $\begin{aligned} & 3.300 \\ & 3.220 \\ & 3.257 \\ & 3.220 \end{aligned}$ | .0900 <br> .0831 <br> .0879 <br> .0860 | .2760 <br> . 2697 <br> .2726 <br> .2721 | .3133 <br> . 3059 <br> . 3096 <br> . 3063 | .2689 <br> .2593 <br> .2653 <br> . 2646 | .3250 <br> .3106 <br> - 3175 <br> - 3170 | $\begin{aligned} & 3.760 \\ & 3.670 \\ & 3.714 \\ & 3.670 \end{aligned}$ |
| August - High Low Average Close | .0937 <br> .0905 <br> .0923 <br> .0905 | .0341 <br> .0334 <br> .0340 <br> .0334 | .2961 <br> .2821 <br> .2904 <br> . 2821 | $\begin{aligned} & 3.230 \\ & 3.100 \\ & 3.172 \\ & 3.100 \end{aligned}$ | .0891 <br> .0838 <br> .0862 <br> .0838 | .2743 <br> .2660 <br> .2717 <br> . 2660 | $\begin{aligned} & .3105 \\ & .2933 \\ & .3017 \\ & .2933 \end{aligned}$ | .2770 <br> .2625 <br> .2689 <br> .2695 | .3160 <br> .2528 <br> .2834 <br> .2598 | $\begin{aligned} & 3.680 \\ & 3.530 \\ & 3.616 \\ & 3.530 \end{aligned}$ |

- 21 -

MOMTHIT ITDIXXS OT AMERICAT SFCCK PRIOES,1928-1931.
Issued by the Standard Statistics Cormany Inc., of Ner York $1926=100$.

|  | $\begin{gathered} \text { Total } \\ 421 \text { St.ceks } \end{gathered}$ | Industrial <br> 351 stocks | Railroads 33 stocks | Utilities 34 Stocks |
| :---: | :---: | :---: | :---: | :---: |
| 123 |  |  |  |  |
| Jazrary | 134.4 | 137.4 | 125.3 | 129.5 |
| Feornary | 132.3 | 134.8 | 121.6 | 130.9 |
| Narch | 137.9 | $14 ? .1$ | 125.9 | 134.4 |
| April | $1+5.9$ | 149.5 | 130.7 | 142.5 |
| Nay | 152.1 | 254.9 | 133.2 | 155.3 |
| Jure | $1+5.3$ | 148.? | 125.7 | 148.1 |
| July | 144.2 | 247.8 | 124.6 | 145.3 |
| Aumust | 148.3 | 152.6 | 126.5 | 147.9 |
| September | 156.6 | 169.2 | 129.6 | 155.8 |
| october | 159.1 | 266.2 | 128.2 | 154.5 |
| November | 171.7 | 173.9 | 134.9 | 168.6 |
| December | 171.4 | 178.4 | $134 . ?$ | 173.4 |
| 1929 |  |  |  |  |
| Jazuary | 185.2 | 192.5 | 141.8 | 192.7 |
| February | 186.5 | 192.3 | 14.6 | 202.4 |
| Narch | 189.1 | 196.0 | 140.4 | 203.7 |
| April | 186.6 | 193.4 | 138.3 | 201.4 |
| iay | 187.3 | 132.6 | 138.7 | 212.3 |
| June | 190.7 | 191.0 | 144.8 | 233.0 |
| July | 207.3 | 202.7 | 160.0 | 272.8 |
| Augrast | 213.1 | 210.3 | 165.4 | 304.3 |
| Sentember | 225.2 | 216.1 | 168.1 | 321.0 |
| october | 201.7 | 194.4 | 157.0 | 276.6 |
| Noveraber | 151.1 | 144.8 | 135.1 | 194.4 |
| December | 153.8 | 146.9 | 135.3 | 200.9 |
| $\underline{1930} 0$ |  |  |  |  |
| January | 156.3 | 148.8 | 135.5 | 208.7 |
| February | 105.5 | 155.9 | 142.5 | 230.6 |
| March | 17 P. 4 | 16\%.0 | 143.2 | 242.1 |
| April | 1.81 .0 | 170.8 | 141.7 | 263.7 |
| Nay | 170.5 | 160.1 | 136.0 | 250.0 |
| Junc | 152.8 | 143.1 | 124.5 | 223.5 |
| July | 149.3 | 139.8 | 124.2 | 215.4 |
| Aucust | 147.6 | 138.7 | 121.2 | 212.7 |
| September | 14\%.8 | 139.3 | 122.6 | 216.4 |
| october | 127.6 | 117.3 | 110.9 | 187.0 |
| Novinaber | 116.7 | 108.5 | 102.1 | 167.4 |
| December | 109.4 | 101.9 | 93.5 | 157.9 |
| 1931 |  |  |  |  |
| January | 112.3 | 103.4 | 100.4 | 163.4 |
| Februnry | 119.8 | 110.3 | 104.7 | 177.9 |
| March | 121.6 | 111.8 | 97.2 | 183.9 |
| Inril | 109.2 | 100.3 | 87.3 | 159.8 |
| Tay | 95.0 | 59.4 | 76.8 | 156.4 |
| June | 95.1 | 80.5 | 74.0 | 153.0 |
| -121\% | 78.2 | 89.8 | 75.3 | 157. 5 |
| August | 95.5 | 88.5 | 66.2 | 154.0 |
| Seroteraber | 81.7 | 75.8 | 56.1 | 131.9 |
| october | 65.7 | 61.8 | 48.4 | 111.9 |
| nover:ber | 71.7 | 67.5 | 46.0 | 114.7 |
| Decemher | 57.7 | 54.3 | 33.0 | 95.6 |
| 1932 |  |  |  |  |
| junamy | 38.0 |  | 36.6 | 94.4 |
| zobruary | 56.5 | 52.9 | 34.2 | 92.8 |
| darch | 56.8 | 53.8 | 32.1 | 93.4 |
| April | 43.9 | 41.9 | 22.2 | 73.3 |
| May | 39.8 | 38.1 | 17.4 | 67.8 |
| Suno | 34.0 | 33.5 | 14.1 | 55.0 |
| Tw | 35.9 | 35.8 | 15.6 | 55.4 |
| Aumas; |  |  | ilable |  |

## WHOLESALE

Advances registered by wholesale price indexes during July were greater in number than in any month subsequent to 1929. The level of groups containing vegetable product orices was comnonly higher than in June, and gains for textiles wero also numerous. Seasonal factors were undoubtedly a major influerce in the riscs mentionod. It is worthy of note, however, that increases mere apparent in both gold standard and non-gold standard countries, siving weight to tho opinion that the firmor tondency was not due to monetary inflation.

Although the Board of Trado index for the United Kingdom duclincd 0.4 p.c. in July, this change followed a drop of $2.6 \mathrm{p} . \mathrm{c}_{6}$ in June. Cereals, cotton, wool, and miscellaneous items were higher while declines occurred for meats and fish, other foods, and other textiles.

According to the Federal Statistical Office series for Gormany, animals, coal, and textiles advanced while other groups moved lower. As in the case of the tinited Kingdom, a small decline of $0.3 \mathrm{p} . \mathrm{c}$. followed a larger one of $1.0 \mathrm{p} . \mathrm{c}$. for the preceding month.

Farm products and foods were chiefly responsible for the rise in the Bureau of Labor Statistics index for the United States. Recossions were noted for toxtiles, hides and leatier, metals, and building materials.

Comparative Tholesale Prices Data for July, 1932, June, 1932, and July, 1931.

| Country | $\begin{aligned} & \text { July } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1531 \end{aligned}$ | July, 1932 for-p.c. Compared with |  | Index |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { June } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { J121y } \\ & 1931 \end{aligned}$ |  |
| Austria | 112 | 115 | 114 | - 2.6 | - 1.8 | Federal Statistical office, Jan.-July, 1914-100 |
| Bolyim | 512 | 514 | 635 | - 0.4 | $-19.4$ | Rinistry of Industry and Labour, April, 1914=100 |
| Canada | 66.6 | 66.6 | 71.3 | unchanged | - 6.6 | Dominion Bureau of Statistics $1926=100$ |
| China | 113.7 | 115.5 | 127.4 | - 1.6 | $-10.8$ | Tational Tariff Commission, Shanghai, $1926=100$ |
| Ozechoslovalia | 98.0 | 97.3 | 11211 | $+0.7$ | $-12.6$ | General Bureau of Statistics, J21y, $1914=100$ |
| Denmark | 115 | 113 | 110 | + 1.8 | $\dot{7}^{\square}+.5$ | Official, 1913=100 |
| Estonia | 83 | 81 | 93 | +2.5 | -10.8 | Official, 1913=100 |
| Finland | 89 | 87 | 82 | $+2.3$ | + 8.5 | Official, 1926=100 |
| Trance | 430 | 425 | 500 | + 1.2 | $-14.0$ | $\begin{aligned} & \text { Statistique Generale, } \\ & 1913=100 \end{aligned}$ |
| Germany | 95.9 | 96.2 | 111.7 | -0.3 | $-14.1$ | Tederal Statistical office, $1913=100$ |
| Eolland | 75 | 78 | 97 | - 2.6 | -21.6 | Central Bureau of Statistics, $1913=100$ |
| Italy | 300 | 304 | 337 | $-1.3$ | -11.0 | Milan Chamber of Cormerce, $1913=100$ |
| Japan | 111.6 | 110.6 | 115.5 | + 0.9 | $-3.4$ | Bank of Japan, 1913=100 |
| Jugoslavia | 65.5 | 54.9 | 74.4 | +1.1 | -11.8 | 2Ta.tional Bank, 1926=100 |
| Norway | 122 | 120 | 120 | + 1.7 | $+1.7$ | Official, 1913=100 |
| Poland | 60.4 | 61.8 | 70.3 | $-2.3$ | $-14.1$ | Cormerce Reports, 1927=100 |
| Sweden | 108 | 108 | 110 | unchanged | - 1.8 | Cormerce Dopartment, $1913=100$ |
| Switzerland | 93.5 | 94.5 | 109.5 | - 1.0 | $-14.5$ | Official, July, 1914=100 |
| United Kingdom | 97.7 | 98.1 | 102.2 | - 0.24 | $-4.4$ | Board of Trace, 1913=100 |
| United States | 64.5 | 63.9 | 72.0 | $+0.9$ | $-10.4$ | Burpu ${ }^{\text {Pi }}$ Labor Statistics, $1926=100$ |

## COST OT LIVING

Living cost indexes persisted in their downward course during July, with few excentions, of which those for the United Ringdom and Germany were the chief. Any broad change in this movement is unlikely untll wholesale prices have made continued and substantial gains.

Advances within the food group were responsible for the fimness shown by the Ministry of Labour index for the Jnited Kingdom.

The decline in the Paris retail price index brought it within 8 p.c. of pre-war levels.

Gains for foods and heat and light were of more consequence than decreases for rents, clothing, and miscellanoous items in the German cost of living sories for 72 torms.

The National Industrial Conference Board index for the United States indicated increases for foods, but groups for shelter, clothing, fuel and light, and sundries moved lower.

Comparative Cost of Living Data for July, 1932, June, 1932 and July, 1931.

| Country | $\begin{aligned} & \text { July } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1931 \end{aligned}$ | July, 1932tor-p.c. compared with |  | Index |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { June } \\ & 1932 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1931 \end{aligned}$ |  |
| Austria | 108 | 109 | 107 | -0.9 | +0.9 | Cost of Living, Vienna, July, $1914=100$ |
| Belgium | 178 | 180 | 203 | - 1.1 | $-12.3$ | Cost of Living, 59 Localities, 1921=100 |
| Canada | 80.8 | 81.1 | 88.6 | - 0.4 | - 8.8 | Dominion Bureau of Statistics, $1926=100$ |
| Czechorlovakia | 102.2 | 103.6 | 106.6 | - 1.4 | - 4.1 | Cost of Living, Prague, July, $1914=100$ |
| Estonla | 96 | 95 | 105 | +1.1 | - 8.7 | Cost of Living, Tallinn, 1913=100 |
| Finland | 132 | 131 | 133 | $+0.8$ | - 0.8 | Cost of Living, 31 Towns, <br> Jan.-June, $1914=100$ |
| France | 534 | 548 | 615 | - 2.6 | $-13.2$ | $\begin{aligned} & 13 \text { Articles, Paris, July, } \\ & 1914=100 \end{aligned}$ |
| Germany | 121.5 | 121.4 | 137.4 | $+0.1$ | $-11.6$ | Cost of Living, 72 Towns, $1913-14=100$ |
| India | 109 | 107 | 108 | + 1.9 | $+0.9$ | Cost of Living, Bombay, July, $1914=100$ |
| Italy | 127 | 129 | 132 | - 1.6 | - 3.8 | Cost of Living, Milan, <br> Jan.-June $30,1914=100$ |
| Japan | 130 | 132 | 134 | - 1.5 | - 3.0 | Cost of Living, Tokio, July, $1914=100$ |
| Norway | 149 | 149 | 152 | unchanged | - 2.0 | Cost of Living, July, 1914=100 |
| Poland | 78.4 | 81.9 | 86.3 | -4.3 | -9.2 | Cost of Living, Warsaw, 1927=100 |
| Sweden | 156 | - | 158 | - | - 1.3 | Cost of Living, 49 Towns, July, $1914=100$ |
| Switzerland | 138 | 138 | 150 | unchanged | - 8.0 | Cost of Living, 34 Towns, June, $1914=100$ |
| United Kingdom | 243 | 142 | 147 | $+0.7$ | - 2.7 | Ministry of Labour, July, 1914=100 |
| United States | 77.0 | 77.2 | 85.9 | $-0.3$ | $-10.4$ | National Industrial Conference Board, 1923=100 |
| Denmark | 254 | - | 154 | - | unchanged | Cost of Living, 100 localities, July, 1914=100 |



25/8/32/DA。


[^1][^2]INDEX WUSERS OF HOLDSALE PRITES IN GANAA AND CTHER VOYNTRISS

| Courni | AUSRI： | SyITZMRTAND | BELGTil | NETYERLANDS | $1001$ | 1 | ．．．．SWE |  | DENMARK | KLBAIA | SFATI |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Authority | Pederal <br> Statist <br> Office | Ơ゚ざこial | Ministry of In－ dustry \＆ Labour | Gentral <br> Bureau <br> of <br> Statistics | OKonomisk Rovuo | Cfficial | Gotabergs Handels Tidning | Conmerce Department | Official | Official | Director Goneral of Statistics |
| Number of Commodities | 47 （b） | 78 | 130 | 48 | 100 | 25 | 47 | 160 | 118 | 23 | 74 |
| Base Period | January－ July 1914 | July 1914 | $\begin{aligned} & \text { April } \\ & 1 \mathrm{gl4} \\ & \hline \end{aligned}$ | 1913 | Dec．31／13－ June $30 / 14$ | 1913 | $\begin{aligned} & \text { July } 1 / 13 \\ & \text { June } 30 / 14 \end{aligned}$ | 1913 | 1913 | 1927 | 1913 |
| Date |  |  |  |  |  |  |  |  |  |  |  |
| 1913 |  |  |  | 100 | 100 | 100 | 100 | 100 | 100 |  | 100 |
| 1914 | 100 | 100 July | 100 April | 109 | 115 |  | 116 |  |  |  | 101 |
| 1918 |  |  |  | 376 | 345 322 |  | 339 330 |  |  |  | 207 |
| 1919 |  | （e） |  | 304 292 | 322 382 |  | 347 | 359 |  |  | 221 |
| 1921 | （a） | 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 | 253 | 100 | 172 |
| 1928 | 130 | 144.6 | 843 | 149 | 155 | （f）157 | 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 | 174 |
| 1231 | （d） | （d） |  |  |  | （d） 120 |  |  |  | 91 | （d） |
| July | 114 | 109.5 | 635 | 97 | 123 | 120 | 105 | 110 | 110 | 91 88 | 175 |
| Ausust | 110 | 108.1 | 616 | 94 | 119 | 120 | 104 | 109 | 109 | 888 | 177 |
| Soptember | 108 | 106.3 | 597 | 91 | 122 | 117 | 100 | 107 | 109 | 88 | 178 |
| October | 109 | 106.4 | 591 | 89 | 122 | 119 | 100 | 108 | 113 | 87 | 175 |
| November | 112 | 106.2 | 584 | 89 | 125 | 119 | 103 | 110 | 117 | 87 | 176 |
| December | 112 | 103.1 | 573 | 85 | 127 | 122 | 103 | 111 | 119 | 89 | 177 |
| $\frac{1932}{\text { January }}$ | 114 | 101.4 | 557 | 84 | 127 | 123 | 101 | 109 | 118 | 88 | 176 |
| February | 112 | 99.6 | 554 | 83 | 127 | 123 | 101 | 110 | 119 | 86 | 178 |
| ilarch | 113 | 98.7 | 548 | 82 | 127 | 122 | 101 | 109 | 117 | 80 | 180 |
| April | 112 | 97.7 | 539 | 80 | 125 | 120 | 101 | 109 | 115 | 79 | 181 |
| May | 116 | 95.6 | 526 | 79 | 125 | 120 |  | 109 | 114 | 73 | 177 |
| June | 115 | 94.5 | 514 | 78 |  | 120 |  | 108 | 113 | 72 | 174 |
| July | 112 | 83.6 | 512 | 76 |  | 122 |  | 108 | 115 |  |  |

（a）Since January，1925，Schilling Prices．（b）No．of Commodities changed fron 42 to 47．（c）Averege of 5 months．（d）Fifteenth of ilonth． （e）Hew Series，Federal Labour Departmont－ 78 articles．（f）Now Series bogimiñ 1928.

(a) End of wontho (b) Fevisad Index. (c) liew Serieso (d) Goll Index。 (e) Average nf eight monthso (f) Average last voek of montho

[^3]


INDEX UHERS OF JOST OF LIVING AND NEAAIL PRICES OF FOOD IN GAGDA RND ORHER CCUNTRIFS.



[^4]10. $\square$


[^5]$26 / 3 / 32 /$ FED.

1. $\qquad$

|  | Cost of |  |  | Food | of | Living | Fodd | İring | Living | L̇vir. | Fooc | Livin | Fo |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nature of Index | 山iving <br> 30 Towns | Gruseries 30 1uy: | Livins <br> 25 Towns | 25 Towns | Living | Tokio | Tokio | Shanchai | Peininh | Lime | Lima | Sant | Sart |  |
| Base | lov: | Ju1y, | 19260 | 1926- | Jan. 1922 | July, | July, | 1926 | 1927 | 1913 | 1913 | larci | Har |  |
| Period | 1914 | 1914 | 1930 | 1930 |  | 1914 | 1914 |  |  |  |  | 1.9 |  |  |
| Date | (d) | (c) |  |  |  |  |  |  |  | 100 | 100 |  |  |  |
| 1913 |  |  |  |  |  |  | 100 July |  |  | 100 |  |  |  |  |
| 1914 | 100 Nov . | 100 July | 62.8 July | 70.3 July |  | 100 July | 100 July |  |  |  |  |  |  |  |
| 1918 |  | 131 | 85.0 | 98.5 |  |  |  |  |  |  |  |  |  |  |
| 1919 |  | 148 181 | 91.2 101.9 | 102.7 116.5 |  |  |  |  |  | 210 | 208 |  |  |  |
| 1020 |  | 181 | 101.9 103.4 | 116.5 113.4 |  |  |  |  |  | 199 | 183 |  |  |  |
| 1921 | 147.4 (a) | 164 | 103.4 95.2 | 113.4 95.8 | 88.2 | 236 | 257 |  |  | 190 | 174 |  |  |  |
| 1922 | $140.8(\mathrm{a})$ 145.0 | 145 | 95.2 95.9 | 95.8 96.5 | 76.6 | 221 | 228 |  |  | 180 | 166 |  |  |  |
| 1923 1924 | 145.0 | 159 | 98.9 98.4 | 100.5 | 79.4 | 221 | 233 |  |  | 187 | 168 |  |  |  |
| 1925 | 144.2 | 154 | 100. | 103.0 | 83.8 | 218 | 236 |  |  | 200 | 179 |  |  |  |
| 1926 | 146.3 | 153 | 101.0 | 102.6 | 82.1 | 199 | 217 | 100.0 | 102.0 | 201 | 182 |  |  |  |
| 1927 | 145.1 | 1.54 | 100.1 | 98.3 | 77.4 | 189 | 211 | 106.7 | 100.0 | 194 | 177 |  | 11 |  |
| 1928 | 146.0 | 152 | 100.6 | 100.4 | 73.7 | 184 | 202 | 102.5 | 101.6 | 181 | 161 | 107 |  |  |
| 1929 | 149.3 | 161 | 100.4 | 101.3 | 69.4 | 181 | 203 | 107.9 | 106.5 | 177 | 15 | 10. | 119 |  |
| 1930 | 141.3 | 145 | 98.1 | 97.4 | 61.4 | 155 | 173 | 121. | 109 | 169 | 147 | 105 | 105 |  |
| 193. | 120.7 | 128 | 90.6 | 84.5 | 55.3 | 136 | 151 | 125.9 | 195. | (b) | (b) |  |  | : |
| 1931 |  |  | (b) | (b) 8 |  | 134 | 149 | 119.2 | 93.9 | 160 | 151 | 105 | 101 |  |
| July |  | 125 | 89.1 | 82.0 | 53.3 52.2 | 134 | 150 | 130.9 | 93.8 | 160 | 151 | 105 | 106 |  |
| August |  | 124 | 89.1 | 81.2 | 5:.2 | 134 3 | 151 | 135.3 | 97.4 | 155 | 147 | 103 | 103 |  |
| September | 124.5 | 124 |  | 83.4 | 55.9 | 130 130 | 145 | 12\%. 3 | 97.8 | 153 | 146 | 109 | 115 |  |
| October |  | 124 |  | 83.4 83.2 | 58.4 | 130 | 147 | 125.2 | 92.2 | 153 | 146 | 107 | 2.11 |  |
| November |  | 125 | 88.8 | 83.2 | 58.4 | 135 | 156 | I2).2 | 91.2 | 153 | 145 | 100 | 76 |  |
| December | 123.0 | 124 |  | 83.5 | 59.8 | 135 | 156 | 12.2 |  | - |  |  |  |  |
| 1932 |  |  |  | 82.7 | 59.8 | 139 | 164 | 122.8 | 91.0 | 152 | 143 | 99 | 94 |  |
| January |  | 125 127 | 87.5 | 81.0 | 58.9 | 139 | 162 | 136.4 | 91.4 | 151 | 142 | 99 | 54 |  |
| February |  | 127 | 87.5 | 79.2 | 56.9 | 136 | $15 \%$ | 127.2 | 91.0 | 150 | 144 | 105 | 101 |  |
| Narch | 122.8 | 127 |  | 79.7 | 56.5 | 135 | 155 | 117.2 | 97.8 | 150 | 144 | $10 \%$ | 101 |  |
| nuril |  | 125 | $83.8(f)$ | 78.7 | 55.2 | 134 | 155 | 117.5 | 95.5 | 150 | 143 | 108 | 102 |  |
| June |  | 123 |  |  |  | 132 | 151 | 121.3 |  | 152 | 144 |  |  |  |
| July |  |  |  |  |  | 130 | 149 |  |  |  |  |  |  |  |

(a) Novamber. (b) Fifteenth of Mowth. (c) Nev Series, (d)

25/8/32/AH


[^0]:    x \#eekl fisures.

[^1]:    (a) Since 1924, new series. (b) End of Month. (c) Revised from 192..

[^2]:    25/8/32. FUD.

[^3]:    $24 / 8 / 32 / 18$

[^4]:    (a) Gold Index, sirce 1926, new series. (b) Since 1926 new index. (c) December. (d) Fifteenth of Month. (e) Since 1927, new series.
    (f) Since date of stabilization, gold index. (g) Last week of Month.
    $25 / 8 / 32 / B G$

[^5]:    (g) Rovised from liay, 1931. (i) July.

