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# DEF LFTNENT CF TRADE AND CCMMERCE <br> DCMIMICI GUFEAU CF STAISIICS - CANADL TITTEFNAL TTLLE BRANCH 

(Issued Jure 9th, 1928)
Icmiricn Statistician: R.H. Ccats, B.A., F.S.S. (HCn.), F.F.S.C.
Chief. Interal Trade Eranch: Herbert Narshall, B. A., F.S.S.
FRICES AND FRICE INDEXES, MAY. 1328.
The Deminion Gureau of statistics index number of wholesale prices vas 152.9 ir. May ies compared with 153.2 in Apri. While prices were higher for $5^{\prime} 4$ comodities and lower for 34, the declines were of greater extent. 148 comodities wert unchanged in price. Of the eightmain grcups, five were higher, two lower and one unchanged.

Vegetable ard their Products declined frem 169.7 te 168.5 , higher levels for grains, flour, eat products, foreign fruits, apples, coffee, hay and straw being more thar offset by lower levels for potatoes, sugar,millfeed, tea, rosin and turpentine. Substantial declines in potato prices exerted the greatest influence on the dowward movemert of the index. Lrimals and their froducts fell frem $140 .+$ to 139.1 , declines in milk, butter, furs and sheep more tran offsetting advances in cattle, hogs, meats, eggs and leather. Fibres, Textiles ard Textile Froducts rose frcm 167.4 to 170.1 cwirg to higher levels for cottor ard wool. Slightly higher levels for scme lines of Lumber caused the group Wood, Wood Products and Faper to advance from 155.2 tc 156.0 . The index for Iron and its Froducts was 141.7 as compared with 141.5 in April. NonFerrous vietals rose from 94.3 to 95.7 due to higher levels for silver, copper, tin and spelter. Nor-Metallic Minerals were uncharged at 169. 7. Chemicals and Allied Froducto were practically staticnary.

Consmers' Goods fell from 152.0 to 150. 7 , higher levels for flour, fruits, coffee, meit and eggs being more than ccunterbalanced by lower levels for milk, butter, potatces, tea ard sugar.

Froducers' Gocds rose frca 152. ? to 153.9. Building and Construction materials advanced frcm 149.5 to 350.3 chiefly because of advances in painters'materials and in scme iines of lumber. Manufacturers materials rose from 150.6 to 152.1 . Of these, materials for the milling, meat packing, textile and clothing leather and metal working industries alsc miscellanecus croducers' ratertals all showed slight increases.

The index for Raw or Partly Nanufactured was 156.1 as cmpared with 155.9 in April. Higher levels for grains, cattle, hogs, beef, eggs, cottcn, wool and fute were more than offset by lower levels for potatces, milk, tea, rosin and furs.

Fully or Chiefly Manufactured Goods fell from 149.4 to 148.8 , advances in flour, cat products, smeked meats, shellac, leather and non-ferrous metal preducts being maro than offset by declines in butter, refined sugar, turpentine and steel sheets.

Drmestic farm products fell from 160.6 to 159.3 . Thnse of vegetable origin declined from 176.4 to 174.4 . lightly higher levels for grains, hay and straw being Kcre than offset by declines in potatnes. Dcmestic farm products of arimal arigin fell frem 133.6 to 233.3 , advarices in oattle, hogs, eges and wool being offset by declines in milk ard sheep.

PESUNE OF INFORTAIS ERICE OEANES: Grain prices stord at sligntly higher levels in Nay. as compared with the precedingmenth. No. I Manitoba Northern cash wheat, Fort Wiiliam and Port Arthur basis, averaged $\$ 1.57$ as against $\$ 1.56 \frac{1}{2}$ in April. The high price for the month was $\$ 1.641 / 8$ or the first and fifth and the $10 w \$ 1.48$ on the 30tr. A comparatively quiet export situation, upward revision of United States winter wheat crop estimates and more favcurable crcp weather, both here and abroad, adused a recession frcm the high levels prevailing at the beginning of the month. Bereficiul rains in both the winter and spring wheat territory of the United States ard geol seedirg conditions ir the Caradian west tended to the growth of bearish sentiment.

Coarse grains were for the most part at stationary or slightly higher levels.
 Crtarin barley (good maiting) rose from g4, to gitz. Oats possessed independent strength: $20 . \pi$. at Winripeg ruse frcm 72 to $7 / 44 / 5 k$ and Cntario gocd sound heary nats at Tororto from Ch to 2 //3k due to good demand for the limited supplies yet
available. Flaxseed No. 1 $3 . \pi . C$. at Wirnipeg rose frcm $\$ 1.94$ to $\ddagger 2 . C 0 \frac{1}{2}$. Ccrn was Naker on gocd crop weather in the Urited States corn belt and prospects of a large acreage. American yellow INC. 3 declined from \$1.15竜 to \$1.11意.

Tlour, in sympathy wi th recent stronger wheat markets, moved upward. Firet fatent flour at Tercnte averaged $\$ 8.481 / 3$ per $2-98$ s jute bags as compared with \$8. $+2 \frac{1}{4}$ ir. April. Catmesl and rolled cats followed the higher raw oat markets, catmeai advancirog from $\$ 4.10$ to $\$ 4.57-\$ 4.30$ per 9810 . sack at Tororto and rolled cats frcm $\$ 3.5 C$ tc $\$ 1.15$ per 90 ib . sack. Shcrts reacted from the steady edvanoe of the lat few months, declining frem $\${ }^{\$ 12} .25$ to $\$ 41.55$ per tor.

The raw sugar market was stronger. $96^{\circ}$ centrifligal at New York rose from $\$ 2.58 \frac{3}{z}$ to $\$ 2.75$ per cwt. The sale of considerable Cubar sugar to Eur pe and the fact that the Cuben orop is row practically firished, were bullish facturs. Refined oligar declined, arrivals of Cuban refined at Toronto and cf Eutch refinec at Montreal being disturbing facters. Granulated sugar at Montreal fell frem \$5.C8 to $\$ 5.89$ per cwt. and INc. 1 yellow frcm $\$ 5.9 \frac{1}{2}$ to $\$ 5.60$.

Potatces declined drastically, With better rcads,large quantitiee held by farmers during the wirter have ccme on the market and depressed prioss. quebec grades at Nontresl feli from $\$ 1.28$ to $911 / 3$ ć per $901 b$. bug (ire carlots)and Cntaric potatocs at Tororitc, in small lets, frer \$1. है $\frac{1}{2}$ to $\$ 1.28 \frac{1}{2}$. Wanitoba petatoes at
 $\$ 3.15$ to $\begin{gathered}\text { \$ } 3.25 \\ \text { per barre?. }\end{gathered}$

Vegetable nils followed higher markets in their raw materiale. Cottor saed cil advanced from $13 \frac{1}{1} h$ per 1 b . to $3 \frac{1}{2}$ \& and raw linseed oil frm 8 êt to get per galler.

Coffee followed higher primary markets which mere firm because of ragmlated supplies and smaller crop prospects. Greer. Santes good coffee advanced fron bif to $28 \frac{1}{2} \hat{f}$ per 1 b . and greer Rio from 24 to to 25 .

Recent drastic declires in rubber vere halted by more active huyinge Ipriver fine Fura adranced from $17 \frac{1}{4}$ to 19 4/5b per 16 . Gocd Nc. 2 timothy hay rose from $\$ 14.50$ to $\$ 15.00$ per ter. Baled straw rose from $\$ 9.50$ to $\$ 10.39$. Turpentire, due to new orep arrivals declined from \$1.00 to 35 .

The cattle market moved upward due to brisk demand crd moderate supplies. Choice steers at Toronto rose frm $\$ 10.12 \frac{1}{2}$ to $\$ 10.22 \frac{1}{2}$ per cwt. and western cattle at Winnipeg from $\$ 9.93$ to $\$ 10.01$. Hog prices were strenger, aided by light runs ard stronger jutside markets. Thick smooth w. 0.c. hogs at Torento ruse from 69.70 to $\$ 10.58$ per cwt. Sheep were somowhat easier, choice grades declining frem $\$ 8.50$ tc \$8. 20.

Noats moved in sympathy with live stock. Beef, dressed hirdquarter at Torcnto rose frcm $\$ 18.38$ to $\$ 13.50$ and ham smoked, standard light rose from $21+6-26 d$ to $25 d-26$ c.

Seascnal declines in milk occurred in most localities. At Toronto the price to producersfell frcm $\$ 2.20$ to $\$ 1.95$ and the wholesale price ircm $37 k$ to $32 c$. At Montreal the price to prcducers declined $\operatorname{frcm} 2 \rho \hat{\phi}$ to 21 per galion. The butter market was very weak. With better weather, supplies are increasing and storage stocks are very heavy as compared with last year. Creanery finest butter at Nontreai fell
 solids frcm 4ed to $38 \frac{1}{2} k$.

EgEs were firmer, fresh special ard extros at Nontreal advancirg frcm $36 c-386$ to 38 d-40 . Jresh seconds at Toronto rese from 2ge tc 30 c . Comparatively light production, gcod corsumptive demand and keen competition for supolies, especially of extras for stor ge, were resporsible for the movement to higher levels. Buyirg for stcrage has beer delayed and stocks are considerably less than at the corresponding period last year.

Carned salmor moved to higher levels owing to increasirg scarcity. Canned sockeyt advarced frm $\$ 4.80-\$ 4.90$ to $\$ 4.90-\$ 5 . C 0$ and carred cohoe from $\$ 3.05$ to $\$ 3.80$.

Cotton was again higher, the morthly averige price of upland midding spot at New York being 21. 6k as cnapared with 20 . 6 d in April. The high price for the month was 22.36 on the first and the lew 21. If on the last four days of the menth. Midding 1-1 1/10" at Iamilton rose frcm 22. 4k to 23.8k. A gereraily unfavourabie outlook at the beginring of the month was relieved by rains in Texas and inproved
conditions in other parts of the belt. While a movement to somewhat lower levels resulted, the prospect of a decidediy late crop tended to keep sentiment fairly bullish.

Raw wool continued decidedly strong. Eastern wool, domestic bright, $\frac{1}{4}$ blo d advanced from $34 \hat{c}$ to $36 ¢$ per 16 . western wool damestic, semi-bright $3 / 8$ blood from 336 to 346 and western wool range from 338 - 34 安 to $346-356$.

Jute was again higher the price of first marks advancing from $\$ 9.30$ to $\$ 9.54$ per cwt.

Prices of some lines of lumber were slightly firmer owing to good bullding demand, to prospects of a caller cut this year and to the fact that price cutting is not so prevalent. Hemlock $l^{\prime \prime}$ log run at Toronto advanced fram $\$ 32.00$ to $\$ 34.00$ per M.feet. Spruce $1 \times 4$ and up advanced from $\$ 35.00$ to $\$ 37.00$. Hardwoods were spctty. Red oak declined from $\$ 95.00$ tc $\$ 90.00$.

Non-ferrous metal markets were stronger. Copper was especially firm owing to relative scarcity in the face of good domestic and foreign demand. Blectrolytic copper, f. $0 . b$. Yontreal averaged $\$ 16.05$ per cwt . as compared with $\$ 15.82$ in April. Copper sheets, bases, rose from 22k to $22 \frac{1}{4} k$ per $1 k$, copper wire bare from $14 \frac{1}{4} k$ to $141 / 3 \hat{k}$ and solid bare copper wire from $18 \frac{1}{3}$ d to $18 \frac{3}{4} \hat{k}$. Zinc, too, was firm following hicher levels in London and New York. Domestic spelter (prime western of G.O.B. grades) f.O.b. Nontreal rose on the average from $\$ 7.21$ to $\$ 7.398$. Tin ingots straits rose from $54 \frac{\pi}{9} d$ to 556 per 16 . Silver rose from $57 \frac{1}{4} k$ to 60 , the highest price since September 1926. Demand for silver in the Fașt due, in part, to the Japanese-Chinese conflict was the chief influence.

Lead was quiet and slightly weaker, domestic lead declining from $\$ 6.00$ to $\$ 5.80$. Antimony was stronger oving to disturbances in China. Chinese antimony 99\% I. C. $\ddagger$ ex warehouse Montreal rose from $\$ 9.90$ to $\$ 10.50$.

Pure orange shellac advanced from $\$ 3.75$ to $\$ 3.85$ reflecting stronger primary markets where basic shellac stow are scarce, pending new crop arrivals, and to some extent reflecting the increase in demand due to the spring painting season. Nonmetallic minerals were unchanged.

Ocmparative Tholesale Prices in Canada and Other Countries.- By referring to the tables on pages 13-19 it will be seen that wholesale prices moved downward in Canada during May. The latest availajle statistics show an upward movement in the United States, Great Britain, France, Germany, Holland, Sweden, Denmark, Italy, Finland, Czecho Slovakia, South Africa and Egyot and a downard movement in Norway, Austria, Switzerlend, Alsace-Lorraine, Poland, Bulgaria, China, Japan, Australia, New South Wales and New Zealand. In Belgivm, Spain, Eussia and India prices remained stationary.

Security Prices.- By referring to pages $10-12$ it will be seen that the "traders' index" of security prices (i926 prices $=100$ ) rose from 379.5 in April to 417.1 in May. The index number for sales declined from 69.0 to 61.3 and that for values from 262.0 to 256.0. The "investors' index" of 112 common stocks ( $1926=100$ ) rose from 156.6 in April to 164.5 in May. Twenty-three preferred stocks (on the base 1913-100) were 123.9 in April and 125.9 in May.

| Commodities |  | $\begin{aligned} & \text { May } \\ & 1927 \end{aligned}$ | Feb. $1928$ | $\begin{aligned} & \text { Mar. } \\ & 1928 \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 1928 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 1928 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Index 236 cmmodities | 236 | 152.1 | 150.8 | 152.8 | 153.2 | 152.3 |
| INDEX NUMBERS OF COMMODITIES CLASSIEIED |  |  |  |  |  |  |
| ACCORDING TO THEIR CHIEF COMPCNENT |  |  |  |  |  |  |
| GATERIAL. |  |  |  |  |  |  |
| 1. Vegetable Products, (grain |  |  |  |  |  |  |
| fruits, etc.) | 67 | 174.0 | 158.2 | 164.2 | 169.7 | 168.5 |
| 11. Animals and Their Preducts | 50 | 236.0 | 143.4 | 144.9 | 140.4 | 139.1 |
| 111. Fibres,Textiles and Their Products | 28 | 154.7 | 170.0 | 170.8 | 167.4 | 170.1 |
| IV. Wood, Wood Eroducts and Paper | 21 | 153.6 | 154.5 | 155.1 | 155.2 | 156.0 |
| $V$. Ircn and its Products | 26 | 143.6 | 142.1 | 141.7 | 141.5 | 141.7 |
| VI. Non-ferrous Metals and Their Products | 15 | 94.9 | 94.3 | 94.2 | 94.3 | 95.7 |
| VII. Non-metallic Minerals and Their Products | 16 | 170.1 | 170.2 | 170.1 | 169.9 | 169.9 |
| VIII. Chemicals and Allied Products | 13 | 155.2 | 150.5 | 150.3 | 149.9 | 150.0 |

INDMX NUMBERS OF COMMODITIES CLASSIFIED ACCORDING TO PURPOSE.

1. Consumers! Goads $\quad 98$ 153.0 151.8 154.1 152.0150 .7
2. Producers! Gocds

Prcducers' Equipment g
Consumers' Goads
Fcods, Beverages and Tobacco
Other Consumers' Goods

Producers' Materials 24 146

Building and Construction Materials
Manufacturers' Materials

| 174.8 | 175.4 | 175.2 | 173.6 | 173.6 |
| :--- | :--- | :--- | :--- | :--- |


| 155.0 | 151.2 | 154.4 | 152.5 | 150.0 |
| :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllll}150.6 & 152.7 & 153.6 & 151.4 & 151.4\end{array}$ $149.3 \quad 148.1 \quad 149.9 \quad 152.7 \quad 153.9$ $\begin{array}{lllll}174.8 & 175.4 & 175.2 & 173.6 & 173.6\end{array}$ $\begin{array}{lllll}146.6 & 145.1 & 147.2 & 150.4 & 151.8\end{array}$ $147.4 \quad 147.7 \quad 147.8 \quad 149.5 \quad 150.3$ $146.4 \quad 144.5 \quad 147.0 \quad 150.6 \quad 152.1$

INDEX NUNBERS OF COMNODITIES CLASSIFIED ACCORDING TO ORIGIN.
$\begin{array}{lllllllllllllllllll}\text { Total Raw and Partly Manufactured } & 107 & 155.4 & 151.5 & 155.0 & 155.9 & 156.1\end{array}$ $\begin{array}{lllllllll}\text { Total Fully or Chiefly Manufactured } & 129 & 148.6 & 147.4 & 148.1 & 149.4 & 148.8\end{array}$

1. Articles of Farm Origin
(Domestic and Foreign)
A. Field (Grain, fruits, cottcn,etc).
(a) Raw or partly manufactured 46
(b) Fully or chiefly manufactured 41
(c) Total
$\begin{array}{lllll}174.8 & 158.4 & 167.1 & 172.3 & 171.8 \\ 162.8 & 159.9 & 160.0 & 164.0 & 163.6\end{array}$
$\begin{array}{lllll}170.2 & 159.5 & 164.1 & 168.5 & 167.7\end{array}$
B. Animal
(a) Raw or partiy manufactured 25
(b) Fully or chiefly manufactured 28

| 130.8 | 140.9 | 141.1 | 136.9 | 136.8 |
| :--- | :--- | :--- | :--- | :--- |
| 138.5 | 141.4 | 144.9 | 142.4 | 139.5 |
| 136.0 | 143.4 | 144.9 | 140.9 | 139.0 |
|  |  |  |  |  |
| 181.4 | 159.6 | 169.8 | 176.4 | 174.4 |
| 119.6 | 138.7 | 137.7 | 133.6 | 133.3 |
| 158.6 | 151.9 | 158.0 | 160.6 | 159.3 |

11. Articles of Marine Origin

| (a) Raw of partly manufactured | 2 | 159.8 | 139.1 | 164.1 | 144.1 | 186.4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| (b) Fully or chiefly manufactured | 6 | 158.0 | 171.7 | 162.1 | 162.1 | 163.6 |
| (c) Total | 8 | 158.4 | 169.5 | 262.5 | 158.1 | 168.7 |
|  |  |  |  |  |  |  |
| irticles of Forest Orifin |  |  |  |  |  |  |
| (a) Raw or partiy manufactured | 16 | 147.5 | 148.6 | 148.9 | 149.6 | 150.5 |
| (b) Fully or chiefly manufactured | 5 | 177.7 | 177.1 | 178.1 | 178.1 | 178.1 |
| (c) Total | 21 | 153.6 | 154.3 | 154.7 | 155.3 | 156.0 |
| Articles of Nineral Origin |  |  |  |  |  |  |
| (a) Rav or partly manufactured | 18 | 151.0 | 151.8 | 151.6 | 150.5 | 151.1 |
| (b) Fully or chiefly manufactured | 49 | 135.7 | 133.2 | 133.0 | 134.3 | 134.3 |
| (c) Total | 67 | 144.2 | 143.2 | 143.0 | 143.2 | 143.5 |

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INDEX NUMBERS OF COMVODITIES
(Classified According to Chiel Component Material)

$$
1913=100
$$



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IIDEX NUGERS OF COMODITIES
(Classified According to Purpose for which used 1913=100)

| No. of Comiodities |  | $\begin{aligned} & \text { Iay } \\ & 1927 \end{aligned}$ | $\begin{aligned} & \mathrm{Feb} \\ & 1928 \end{aligned}$ | $\begin{aligned} & \text { lar. } \\ & 1928 \end{aligned}$ | $\begin{aligned} & \text { 40r. } \\ & 1928 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 192 z . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Index of all Commodities | 236 | 152.1 | 150.8 | 152.8 | 153.2 | 152.9 |
| 1. Consuleps' goods (Groups a \& B) | 98 | 153.0 | 151.8 | 154.1 | 152.0 | 150.7 |
| A. Foods, Beverases \& Tobacco | 74 | 155.0 | 151.2 | 154.4 | 152.5 | 150.0 |
| Beveraçes | 4 | 234.9 | 227.0 | 227.0 | 227.0 | 225.4 |
| Breadstuffs | 8 | 169.0 | 158.4 | 157.9 | 167.0 | 168.4 |
| Chocolate | 1 | 132.0 | 124.0 | 124.0 | 124.0 | 124.0 |
| Fish | 8 | 158.4 | 164.5 | 170.0 | 158.1 | 168.7 |
| Fruits | 8 | 167.0 | 195.0 | 196.0 | 200.4 | 231.7 |
| Meats, Poultry and Lard | 12 | 145.8 | 137.6 | 139.9 | 137.5 | 138.6 |
| Milk and lifilk Products | 11 | 136.6 | 147.8 | 151.3 | -48.8 | 141.3 |
| Sujar, refined | 2 | 153.3 | 141.8 | 142.1 | 7.45.5 | 140.9 |
| Vegetablos | 10 | 251.0 | 166.3 | 199.9 | 195.0 | 155.8 |
| Etgs | 2 | 111.0 | 135.9 | 129.5 | 109.6 | 113.3 |
| Tobacco | 2 | 216.5 | 216.5 | 216.5 | 216.5 | 216.5 |
| Hiscellaneous | 6 | 157.5 | 159.5 | 159.9 | 158.7 | 158.7 |
| :1B. Other Consumers' Goods | 24 | 150.6 | 152.7 | 153.6 | 151.4 | 151.4 |
| Clothing, (Boots, Shoes, Rubbers Hosiery and Underwear) | 11 | 146.9 | 155.6 | 157.9 | 157.9 | 157.9 |
| Household Equipment | 13 | 151.8 | 151.8 | 152.2 | 149.4 | 149.4 |
| Furniture | 3 | 194.8 | 194.8 | 194.8 | 194.8 | 194.8 |
| Glassware and Pottery | 3 | 321.3 | 320.1 | 320.1 | 320.1 | 320.1 |
| iiiscellaneous | 7 | 150.5 | 150.5 | 151.0 | 148.1 | 148.1 |
| 11. PRODUCERS' GOODS (GROUPS C \& D) | 146 | 149.3 | 148.1 | 149.9 | 152.7 | 153.9 |
| C. Producers' Ecuipments | 15 | 174.8 | 175.4 | 175.2 | 173.6 | 173.6 |
| Toozs | 4 | 204.2 | 205.2 | 205.2 | 205.2 | 205.2 |
| Lisht, Heat and Power Equipment and supplies <br> lisiscellaneous | $\begin{aligned} & 7 \\ & 4 \end{aligned}$ | $\begin{aligned} & 175.3 \\ & 154.9 \end{aligned}$ | $\begin{aligned} & 175.5 \\ & 167.8 \end{aligned}$ | $\begin{aligned} & 175.5 \\ & 160.8 \end{aligned}$ | $\begin{aligned} & 173.9 \\ & 160.8 \end{aligned}$ | 173.9 160.8 |
| 1. Producers' Materials | 131 | 146.6 | 145.1 | 147.2 | 150.4 | 151.8 |
| Building Construction Caterials | 32 | 147.4 | 147.7 | 147.8 | 149.5 | 150.3 |
| Lumber | 14 | 147.3 | 148.9 | 149.2 | 150.1 | 151.2 |
| Painters' liaterials | 4 | 169.3 | 157.7 | 156.1 | 157.7 | 158.1 |
| ifiscellaneous | 14 | 145.5 | 143.8 | 143.3 | 147.4 | 147.3 |
| Manufacturers' Materials | 99 | 146.4 | 144.5 | 147.0 | 150.6 | 152.1 |
| For Textile and Clothing Industries | 21 | 152.2 | 171.3 | 172.5 | 170.6 | 171.6 |
| For Fur Industry | 2 | 430.2 | 393.6 | 393.6 | 295.2 | 285.5 |
| For Leather Industry | 6 | 98.0 | 139.3 | 139.3 | 146.4 | 146.6 |
| For Metal Working Industries | 27 | 107.4 | 106.8 | 106.4 | 106.5 | 107.4 |
| For Chemical Usine Industries | T | 151.4 | 138.4 | 137.4 | 135.1 | 136.1 |
| For lieat Packing Industries | 4 | 127.1 | 134.9 | 134.5 | 136.7 | 139.7 |
| For iaillins and Other Industries iiiscellaneous Producers' | 9 | 174.0 | 162.9 | 170.? | 130.0 | 181.4 |
| Vaterials | 23 | 153.0 | 142.6 | 144.6 | 147.4 | 148.9 |

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|  |  | $\begin{aligned} & \text { Aver. } \\ & 1913 \end{aligned}$ | $\begin{aligned} & \text { Kay } \\ & 1927 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Fcb. } \\ & 1928 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Mar } \\ & 1928 \\ & \hline \end{aligned}$ | $\begin{array}{r} \text { Apri } \\ 1928 \\ \hline \end{array}$ | $\begin{aligned} & 12 \% \\ & 1928 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OAS, $0.2 \mathrm{C} . \pi$. <br> Ft. Tilliam \& Pt.Arthur Basis Masar, No. 1 Win. Northern | Bus. | . 340 | . 6194 | .64045 | . 6814 | . 7207 | . 7489 |
| Ft.Williom \& Pt.Arthur Basis | n | . 882 | 1.5583 | 1.4216 | 1.4825 | 1.5651 | 1.5695 |
| FIOUR, First Patent 2-98's jute Toronto |  | 5.368 | 8.58 | 7.868 | 7.90 | 8.425 | 8.483 |
| SUGAR, raw 960 Centrifugal ifontreal | Civt. | 2.995 | 4.428 | 4.25 | 4.5625 | 4.50 | 4.5625 |
| SUGcia, Sramulatcd Nontreal | " | 4.198 | 6.4125 | 5.9375 | 5.9375 | 6.03 | 5.89 |
| RUBBEFF, ribbed, smoked sheets New York | Lb. | . 666 | . 4091 | . 3267 | . 26683 | 3.1885 | . 18843 |
| RUBBER, Fara, upriver, fine Now York | ${ }^{1}$ | . 872 | . 3557 | . 2651 | . 2351 | . 1921 | . 19875 |
| CATLE, choico stecrs Toronto | Orit. | 6.893 | 9.04 | 10.25 | 10.25 | 10.125 | 10.225 |
| FOGS, thick s:mooth Toronto | " | 9.329 | 10.00 | 9.20 | 9.44 | 9.70 | 10.58 |
| BEEF HIDES, NO. 1 city curcd Toronto | Lb . | . 144 | .13- | . 20. | .22- | .22- | .22- |
| SOLE LEATHER, mfr's. green hide crops, Toronto | " | . 40 | . $.133^{\frac{2}{2}}$ | .21 .49 | .23 .49 | . 23 | .23 .49 |
| BOX SIDES B. Mill | Ft. | . 203 | . 27 | . 36 | . 36 | . 36 | . 36 |
| BUTTER, cromery, finest Nontreal | Lb. | .274 | . 38 | . 39 | . 43 | .41 | . 36 |
| CHEESE, Conadian, old large \%ontreal | " | . 17 | . 25 | . 26 | . 27 | . 27 | . 27 |
| EGGS, fresh, secials \& extras Montrenl | Doz. | . 35 | . $36-$ | . 48 | . $44-$ | - 36.0 | - 380 |
| $\begin{aligned} & \text { Corrois, rav 1-1 1/16" } \\ & \text { Hamilton } \end{aligned}$ | Lb. | . 135 | $\begin{aligned} & .38 \\ & .1711 \end{aligned}$ | $\begin{aligned} & .50 \\ & .2052 \end{aligned}$ |  |  |  |
| COTMON YARITS, 10 's white singlo Hosicry cops, mill | Lb. | . 244 | . 30 | . $34 \frac{1}{2}$ | . $34 \frac{1}{2}$ | . $34 \frac{1}{2}$ | . 37 |
| SixOiv, $4.15 \ddot{i d s}$ to 16. Itontreal | Lb | . 441 | . 6847 | . 7262 | .7262 | . 7016 | . 7016 |
| GINGHAIS, amoslecaE 6.37 yds , to Toronto |  | . 095 | . $16 \frac{1}{2}$ | . 175 | .175 | . 175 | . 175 |
| SILK, ran, Jap. Filaturc Ronsai best io. 1 to oxtra, ifew Yorls | Lb. | 3.757 | 5.45 | 4.85 | 5.05 | 5.05 | 5.15 |
| mOOL, Eastern bright $\frac{1}{4}$ blood domestic, Toronto | $\square$ | . 165 | . 25 | . 31 - | . 33 | . 3 | . 36 |
| MOOL, Mestorn rango, somi-bright $\frac{1}{2}$ blood, domestic, Torozto | Lb. | . 215 | . 24 | . 32 |  | - 33 - | . $34-$ |
| PULP, ground iNo. 1 Mill | Ton | 15.90 | 25.00- | 25.00- | 25.00- | 25.00- | 25.00 |
| PIG IROT, basic |  |  | 30.00 | 29.00 | 29.00 | 29.00 | 23.00 |
| Mill | " | 17.50 | 21.00 | 20.00 | 20.00 | 20.00 | 20.00 |
| STEM NGACHATT BARS Kill | " | 37.92 | 45.00 | 45.00 | 45.00 | 45.00 | 45.00 |
| HIICTROLYIIC COPF FR Montrol 1 | Civt. | 15.72 | 14.80 | 15.90 | 15.87 | 16.00 | 16.15 |
| LES |  |  |  |  |  |  |  |
| Mointron | " | 4.67 | 6.90 | 6.10 | 5.95 | 6.00 | 5.80 |
| TIN INGOIS, straits Toronto | Lb. | . 465 | . 67 | . 55 | . 545 | . 5475 | . 55 |
| SPIETER |  |  |  |  |  |  |  |
| Montroal | Orat. | 5.80 | 7.63 | 7.15 | 7.20 | 7.275 | 7.625 |
| CCAL, anthracito Toronto | Ton | 5.879 | 13.02 | 13.52 | 13.52 | 13.02 | 13.02 |
| COLL, bituminous N. S. ru:n of mine | " | 2.75 | 6.00 | 6.00 | 6.00 | 5.00 | 6.00 |
| GrsOLITS |  |  |  |  |  |  |  |
| Toronto | Gol. | . 25 | . 215 | . 195 | . 195 | . 195 | . 195 |
| SULPITEIC ACID $66^{\circ}$ anatron 1 and Foronto | Cut. | 1.30 | 2.00 | 1.75 | 1.75 | 1.75 | 1.75 |

Index Numbers of Retail Prices, Rents and Costs of Services in Canada, May, 1928.

The weighted index number of retail prices, rents and costs of services (191 2100 ) was 151 as compared with 152 for April. The decline was due to lower levels for certain foods.

The index for 46 food items droped two points, from 147 to 145 . The most important declizes were in eges and milk. Fresh eggs fell from $40 \frac{1}{4} \phi$ to $35 \frac{3}{4} \phi$ per doz., while the cooking variety were $35 \phi$ and $31 \frac{1}{z} \phi$ per doz., respectively, for April and May. Milk prices declined from $12 \frac{3}{4} \phi$ to $12 \frac{1}{8} \phi$ per quart due to the uswil seascnal reductions.

The fuel and lighting group remained stationary at 149 in spite of a decline of one point in the coal index.

## Index mubern for other groups were unchanged.

INDEX NUABERS OF REIAIL PRICES, RANTS AND COSTS OF SERVICES, $1914-1927$ and JANUARY, FEBRUARY, MARCH, APRIL and MAY, 1928.

|  | Total <br> Index | Food <br> index | Fuel Index | Fent <br> Index | Clothing Index | Sundries Ind ex |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1914 | 101 | 104 | 98 | 97 | 101 | 100 |
| 1915 | 103 | 105 | 96 | 94 | 110 | 101 |
| 1916 | 111 | 117 | 98 | 95 | 126 | 106 |
| 1917 | 131 | 151 | 109 | 102 | 148 | 116 |
| 1918 | 149 | 173 | 120 | 108 | 173 | 130 |
| 1919 | 164 | 185 | 131 | 118 | 199 | 144 |
| 1920 | 190 | 213 | 156 | 135 | 242 | 157 |
| 1921 | 167 | 163 | 166 | 147 | 197 | 160 |
| 1922 | 153 | 138 | 159 | 153 | 167 | 160 |
| 1923 | 153 | 139 | 159 | 157 | 165 | 159 |
| 1924 | 150 | 137 | 155 | 158 | 161 | 156 |
| 1925 | 152 | 143 | 152 | 158 | 161 | 153 |
| 1926 | 153 | 151 | 152 | 156 | 158 | 151 |
| 1927 | 152 | 148 | 149 | 156 | 156 | 150 |
| 1927 -150 150 150 |  |  |  |  |  |  |
| Jenuary | 153 | 152 | 151 | 156 | 157 | 151 |
| February | 153 | 150 | 151 | 156 | 157 | 151 |
| March | 152 | 148 | 151 | 156 | 156 | 151 |
| April | 151 | 145 | 151 | 156 | 156 | 151 |
| May | 150 | 145 | 148 | 156 | 155 | 150 |
| June | 151 | 147 | 147 | 156 | 155 | 150 |
| July | 151 | 148 | 147 | 156 | 155 | 150 |
| August | 151 | 147 | 147 | 156 | 155 | 150 |
| September | 150 | 145 | 147 | 156 | 156 | 150 |
| October | 151 | 146 | 149 | 156 | 156 | 150 |
| November | 152 | 148 | 149 | 156 | 156 | 150 |
| December | 153 | 150 | 149 | 156 | 15! | 150 |
| 1928 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Bebruary | 152 | 149 | 149 | 156 | 157 | 150 |
| March | 152 | 147 | 149 | 156 | 158 | 150 |
| April | 152 | 147 | 149 | 156 | 158 | 150 |
| May | 151 | 145 | 149 | 156 | 158 | 150 |

## IITDEX NUMBERS OF SECURITY PRICES

## Novement of Indexes in May, 1028. Traders' Index

The "Traders' Index" of the prices of the twenty-five best selling industrial and public utility common stocks on the Nontreal and Toronto exchanges was 417.1 for the month of May, 1928 as compared with 379.5 for April, 1928 (menthly indexes are simple averages of weekly figures).

Sace of the principal changes in price during the month were as follows: Iyall rose from $\$ 88.4$ tc $\$ 123.4$, Shawinigan frcm $\$ 89.1$ to $\$ 103.9$, Brazilian "Old" from $\$ 233.7$ to $\$ 247.1$, Brazilion "New" from $\$ 59.0$ to $\$ 61.4$, Montreal Power from $\$ 97.4$ to $\$ 110.5$, Quebec Power from $\$ 93.3$ to $\$ 105.5$, National Breweries frac $\$ 127.3$ to $\$ 235.0$, Dcminion Bridge from $\$ 84.1$ to $\$ 91.2$, Power Corporation frcm $\$ 86.5$ to $\$ 93.2$, International Nickel fram $\$ 89.4$ to $\$ 93.3$ and Frice Brns. from $\$ 110.3$ to $\$ 112.5$. Abitibi declined from $\$ 81.2$ to $\$ 76.6$ and Nassey-Harris frcm $\$ 44.7$ to $\$ 43.1$.

Sales of Brazilian "New" rose from 254,000 to 388,000, International Nickel from 178,000 to 238,000, Shawinigan from 79,000 to 183,000, Abitibi from 52,000 to 82,000 , Lyall from 12,000 to 31,000 , International Utilities "B" from 19,000 to 45,000 , Quebec Power from 30,000 to 48,000, Dominion Bridge from 83,000 to 99,000 , Asbestos Corporation from 17,000 to 38,000 and Carada Steamship Lines from 4,000 to 22,000. Kassey-Harris fell from 137,000 to 61,000, Canada P6wer \& Paper from 196,000 to 140,000, Brazilian "Old" from 51,000 to 9,000, Canadian Industrial Alcohol "A" from 100,000 to 69,000 , National Breweries $\mathrm{frcm} 73,000$ to 36,000 , and Power Corporation from 67,000 to 49,000.

Note: The Traders' Index measures the trend of gains or losses for an "Average" trader on the Montreal and Toronto stock exchanges, who buys and sells as a whole and turns over his investments every week.

Columin - Weighted index numbers of the prices of the 25 best selling Industrial and Public Ütility Common Stocks on the Montreal and Toronto Exchanges. Column 11 - Weighted index numbers of the voluare of shares sold.
Column 111 , - Index numbers of the total money value of the stocks included in 1 and 2 above.

| Date | $\stackrel{1}{\text { Prices }}$ | $\begin{aligned} & \text { ll } \\ & \text { Sales } \end{aligned}$ | $\begin{aligned} & 111 \\ & \text { Values } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 1926 | 100 | 100 | 100 |
| January, 1927 | 111.7 | 90.9 | 101.5 |
| February | 123.0 | 93.2 | 114.6 |
| March | 132.3 | 95.5 | 126.3 |
| April | 146.2 | 102.3 | 149.6 |
| May | 161.0 | 104.2 | 167.8 |
| June | 177.3 | 132.1 | 234.2 |
| July | 174.0 | 66.7 | 116.0 |
| August | 187.8 | 63.1 | 118.5 |
| Soptemior | 211.3 | 110.1 | 232.6 |
| October | 236.4 | 120.6 | 285.1 |
| November | 251.7 | 83.9 | 211.2 |
| December | 281.4 | 104.5 | 294.0 |
| 1928 |  |  |  |
| January | 317.7 | 88.6 | 282.9 |
| Sebruary | 322.0 | 74.6 | 230.3 |
| March | 338.5 | 67.5 | 230.6 |
| April | 379.5 | 69.0 | 262.0 |
| May | 417.1 | 61.3 | 256.0 |

7/6/28-AV.

## Investors' Index Numbers

The monthly index numbers for 79 industrial eormon stocks rose from 177.0 in April to 184 in May. 411 groups exceot Fulp and Paper and Tha: 'Les and Clothing showed increases (see tabie page 12). Nost noteworthy among the rising indexes was that of oils from 177.0 to 193. 6.

Sixtoen domestic utilities rose from 139.5 to 150.6 . In this group Power and Praction rose from 154.0 to 175,0 ,

Eight companies located abrad rose from 156.0 to 163.8 . International Petroleun was $1 \mathrm{prom} 124,5$ to 132.2 and 7 utilities frcil i9t. 2 to 202.1.

Nine Banks stocks rose fram 146.7 to 146.8 . The general index for all 112 comon stocks rose from 256.6 to 164.5.

## PREFERRED STOCKS

The index for twenty-three preferred stocks again moved upward being 125.9 in May as cmpared with 123.9 in Arril.

Index numbers were higher for all groups wh the exception of Iron and Steel Froducts and Construction which was unchanged. Iron and Steel stocks were up fram 105. 4 io 108. 5 due to Steel Co. of Canada the price of which rose frcm 202.5 to 212.2. Pulp and Paper rose from 181.9 to 188.7 and Foods in the Miscellaneous Group from 214.1 to 221.0 due to the influence of Canadian Canners.

## BONDS

Sixteer industrial and pubilc service bonds were 113.0 in May as compared with 112.9 in April.


No. of
Bonds 1927 1928
Included June July Auge Sept. Oct, Novo Dec. Jon. Feb. Mar. Apr. May
Bonds if 111.0111.1 111.1 111. $6111.6111 .2112 .3112 .4113 .0 \quad 113.0112 .9113 .0$
7/6/28-AV.

|  | Coneral | anks |  | Utili | ities | Industrials |  |  |  |  |  |  |  |  |  | Companies atroad |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. of Socur- | Total | Total | Total | $\begin{aligned} & \text { Trans- } \\ & \text { por- } \\ & \text { tation } \end{aligned}$ | Tele- <br> phone <br> and <br> Tele- <br> graph | Power <br> and <br> Trac- <br> tion | Total |  <br>  <br>  <br> Steal <br> Products | Pulp and Paper | $\begin{aligned} & \text { iill- } \\ & \text { ing } \end{aligned}$ | Oils | $\begin{aligned} & \text { Tex- } \\ & \text { tilos } \\ & \text { and } \\ & \text { cloth- } \\ & \text { ing } \\ & \hline \end{aligned}$ | Food <br> and <br> Alliod <br> Products | $\begin{aligned} & \text { Bever } \\ & \text { ages } \end{aligned}$ | i.is- <br> cell- <br> aneous | Total | $\begin{gathered} \text { Indust- } \\ \text { rial } \end{gathered}$ | U- <br> til- <br> ity |
| ities | 112 | 9 | 16 | 2 | 2 | 12 | 79 | 9 | 9 | 5 | 3 | 9 | 21 | 7 | 16 | 8 | 1 | 7 |
| $\frac{1927}{\operatorname{Jan} u a r y}$ | 106.9 | 105.9 | 108.1 | 105.9 | 101.0 | 113.3 | 108.9 | 108.7 | 99.1 | 105.5 | 111.7 | 110.5 | 106.9 | 95.9 | 113.5 | 101.9 | 101.2 | 102.8 |
| Fobruary | 112.0 | 106.6 | 115.0 | 115.3 | 107.7 | 116.4 | 114.1 | 124.2 | 98.1 | 115.5 | 119.7 | 113.9 | 111.3 | 108.6 | 114.8 | 106.6 | 105.0 | 108.5 |
| March | 113.8 | 106.9 | 117.9 | 117.6 | 107.4 | 121.1 | 117.1 | 133.9 | 98.2 | 122.2 | 123.8 | 116.2 | 117.8 | 115.0 | 115.0 | 105.4 | 98.7 | 113.4 |
| April | 116.4 | 107.1 | 120.4 | 115.4 | 107.8 | 131.2 | 121.1 | 146.4 | 98.6 | 123.4 | 122.9 | 118.9 | 123.6 | 116.0 | 126.1 | 107.2 | 97.2 | 119.2 |
| May | 118.3 | 108.9 | 132.3 | 115.4 | 105.1 | 137.5 | 124.6 | 155.8 | 95.7 | 123.4 | 123.2 | 119.1 | 125.0 | 121.2 | 136.7 | 106.1 | 91.9 | 123.0 |
| Juno | 117.5 | 111.0 | 120.3 | 113.1 | 107.6 | 134.7 | 121.5 | 158.0 | 94.2 | 123.1 | 118.7 | 115.1 | 123.0 | 122.9 | 132.5 | 109.7 | 91.6 | 131.3 |
| July | 118.3 | 114.2 | 121.6 | 117.4 | 107.4 | 131.7 | 120.6 | 154.4 | 27.4 | 123.8 | 120.0 | 115.9 | 123.5 | 124.1 | 125.8 | 111.0 | 91.6 | 134.2 |
| August | 125.1 | 119.9 | 125.6 | 119.4 | 111.7 | 138.7 | 130.7 | 165.0 | 103.4 | 126.2 | 135.0 | 121.4 | 129.5 | 130.3 | 135.2 | 117.6 | 95.3 | 144.2 i |
| Soptember | 133.3 | 128.1 | 127.1 | 117.4 | 108.5 | 147.0 | 146.1 | 185.1 | 112.5 | 139.6 | 161.1 | 131.6 | 136.9 | 144.6 | 143.0 | 124.6 | 100.0 | 15 r .1 |
| October | 136.8 | 12\%.9 | 129.8 | 124.3 | 108.5 | 143.5 | 154.5 | 187.8 | 134.7 | 159.9 | 168.4 | 137.1 | 144.2 | 147.1 | 147.7 | 125.1 | 97.8 | 157.7 |
| November | 139.0 | 121.6 | 130.3 | 125.1 | 108.7 | 144.0 | 158.2 | 199.1 | 141.0 | 171.7 | 169.6 | 134.8 | 149.3 | 164.8 | 148.4 | 130.9 | 104.0 | 163.0 |
| Docember | 144.0 | 126.4 | 135.8 | 132.4 | 112.7 | 147.0 | 161.6 | 213.5 | 135.9 | 183.7 | 168.1 | 136.7 | 158.0 | 162.8 | 159.4 | 138.0 | 110.2 | 171.3 |
| $\frac{1928}{\text { January }}$ | 149.3 | 129.3 | 136.2 | 132.1 | 115.5 | 147.8 | 172.5 | 224.1 | 151.6 | 187.7 | 173.9 | 140.3 | 170.3 | 165.5 | 175.4 | 143.3 | 123.2 | 168.2 |
| $F$ Fobruary | 146.0 | 134.4 | 135.1 | 128.0 | 116.7 | 150.1 | 167.6 | 213.5 | 153.4 | 182.6 | 165.8 | 137.0 | 166.7 | 158.2 | 172.5 | 140.2 | 115.0 | 171.2 |
| riarch | 149.5 | 134.6 | 137.6 | 134.5 | 119.3 | 147.3 | 172.4 | 224.3 | 156.0 | 176.7 | 171.9 | 133.8 | 162.5 | 168.6 | 179.0 | 147.6 | 110.1 | 183.6 |
| April | 156.6 | 146.7 | 139.5 | 132.8 | 120.8 | 154.0 | 177.0 | 249.8 | 160.0 | 180.4 | 177.0 | 136.4 | 165.4 | 181.9 | 177.9 | 156.0 | 124.5 | 184.2 |
| liay | 164.5 | 14.6 .8 | 150.6 | 137.7 | 124.4 | 175.0 | 184.4 | 255.7 | 156.3 | 184.9 | 193.6 | 13 2.0 | 169.7 | 187.3 | 183. ${ }^{\text {r }}$ | 163.8 | 132.2 | 202.1 |


| CANADA |  |  |  |  |  | UNITHDSTATES |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dominion Bureau of Statistics |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Authority | General <br> Index | $\begin{aligned} & \text { (Consumers" } \\ & \text { Goods } \end{aligned}$ | (Producers Goods) | Raw or Fartly <br> Mig .Goods | Fully or Chiefly bifg.Goods | Irving | Fisher | Bureau Labour Statis | of tics | Bradgtreet |  | Dun |  | Annalist |
| Number of Commodities | 236 | 98 | 146 | 107 | 129 |  | 00 | 404 | 550 | 106 |  | 200 |  | 72 Series |
| Sase Perion | 1913 | 1913 | 1913 | 1913 | 1913 | 1913 | 1926 | 1913 | 1926 | 1913 |  | 1913 |  | 1913 |
| Date |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1913 | 100 | 100 | 100 | 100 | 100 |  | $66.2 x$ | 100 |  | 9.2115 | 100 | 120.887 | 100 | 100 |
| 1914 | 102.3 | 101.3 | 103.4 | 104.2 | 101.0 |  | 65.0 | 98 |  | 8.9034 | 97 | 122.211 | 101 |  |
| 1915 | 109.9 | 105.7 | 114.2 | 113.9 | 110.9 |  | 66.8 | 101 |  | 9.8530 | 107 | 126.393 | 104 |  |
| 1916 | 131.6 | 120.6 | 130.7 | 133.4 | 130.4 |  | 84.0 | 127 |  | 11.8237 | 128 | 148.807 | 122 |  |
| 1917 | 178.5 | 154.0 | 177.4 | 178.4 | 175.5 |  | 117.4 | 177 |  | 15.6385 | 170 | 204.121 | 169 |  |
| 1918 | 199.0 | 172.8 | 195.0 | 189.2 | 196.9 |  | 128.7 | 194 |  | 18.7117 | 203 | 229.220 | 190 |  |
| 1919 | 209.2 | 191.7 | 206.2 | 206.2 | 204.4 |  | 136.7 | 206 |  | 18.6642 | 203 | 230.846 | 190 |  |
| 1920 | 243.5 | 226.1 | 241.9 | 244.0 | 242.0 |  | 149.8 | 226 |  | 18.8095 | 204 | 248.721 | 205 |  |
| 1921 | 171.8 | 174.4 | 167.3 | 168.4 | 180.0 |  | 97.3 | 147 |  | 11.3696 | 123 | 170.451 | 141 |  |
| 1922 | 152.0 | 153.6 | 146.8 | 148.5 | 155.0 |  | 98.6 | 149 |  | 12.1185 | 132 | 171.660 | 144 |  |
| 1923 | 153.0 | 151.3 | 145.0 | 142.8 | 159.1 | 158 | 101.1 | 154 | 100.6 | 13.4028 | 146 | 189.787 | 157 |  |
| 1924 | 155.2 | 150.5 | 147.6 | 148.6 | 157.3 | 149.3 | 98.9 | 150 | 98.1 | 12.8672 | 139 | 189.322 | 157 |  |
| 1925 | 160.3 | 156.9 | 155.5 | 158.0 | 160.2 | 159.2 | 105.2 | 159 | 103.5 | 13.9445 | 151 | 197.694 | 164 |  |
| 1926 | 156.2 | 161.5 | 148.3 | 156.7 | 154.3 | 151.3 | 100.0 | 151 | 100.0 | 13.0207 | 141 | 189.398 | 157 |  |
| $\begin{array}{r} 1927 \\ 1927 \\ \hline \end{array}$ | 151.6 | 154.3 | 147.0 | 153.2 | 148.6 |  | 94.2 |  | 95.4 | ${ }_{(\mathrm{a})^{12 .} 77^{87}}$ | 139 | $18 \% .092$ | (a) |  |
| February | 150.3 | 156.7 | 14.3 | 151.4 | 149.7 | 143.0 | 94.4 | 146.4 | 95.9 | 12.5153 | 136 | 185.471 | 153 | 145.0 |
| liarch | 149.1 | 153.3 | 144.3 | 149.4 | 149.4 | 140.7 | 92.9 | 145.3 | 94.5 | 12.5543 | 136 | 183.269 | 152 | 143.4 |
| April | 148.9 | 152.4 | 144.4 | 149.7 | 148.6 | 140.0 | 92.5 | 144.2 | 93.7 | 12.5309 | 136 | 183.087 | 151 | 141.3 |
| \%ay | 152.1 | 153.0 | 149.3 | 155.4 | 148.6 | 140.0 | 92.5 | 14 ir. 1 | 93.7 | 12.4405 | 135 | 182.794 | 151 | 141.3 |
| ${ }^{\text {T u }}$ une | 153.5 | 154.4 | 150.6 | 158.6 | 148.8 | 139.9 | 92.4 | 143.7 | 93.8 | 12.4265 | 135 | 187.221 | 155 | 141.4 |
| July | 152.4 | 151.9 | 150.1 | 155.9 | 148.6 | 139.4 | 92.2 | 144.6 | 94.1 | 12.3803 | 134 | 185.598 | 154 | 142.8 |
| August | 152.7 | 152.9 | 149.5 | 155.8 | 148.9 | 141.1 | 93.2 | 146.6 | 95.2 | 12.5830 | 137 | 186.335 | 154 | 145.1 |
| September | 151.3 | 153.6 | 146.6 | 153.0 | 148.2 | 144.7 | 95.8 | 149.3 | 96.5 | 12.9015 | 140 | 188.298 | 156 | 147.7 |
| October | 152.6 | 154.5 | 146.4 | 154.2 | 148.3 | 145.6 | 96.2 | 150.1 | 97.0 | 13.2647 | 144 | 190.217 | 157 | 148.8 |
| November | 152.2 | 154.2 | 146.8 | 153.7 | 147.5 | 145.8 | 96.4 | 149.5 | 96.7 | 13.3937 | 145 | 191.715 | 159 | 148.2 |
| $\begin{aligned} & \text { December } \\ & +228 \\ & \hline \end{aligned}$ | 151.8 | 154.4 | 147.0 | 152.7 | 147.8 |  | 96.1 | ;149.1 | 96.8 | 13.5348 | 147 | 193.342 | 160 | 146.6 |
| Sanuary | 151.3 | 152.4 | 148.6 | 152.2 | 147.6 |  | 95.5 |  | 96.3 | 13.5732 | 147 | 192.849 | 160 | 147.5 |
| February | 150.8 | 151.8 | 148.1 | 151.5 | 147.4 |  | 96.7 |  | 96.4 | 13.5263 | 147 | 191.884 | 159 | 145.9 |
| March | 152.8 | 154.1 | 149.9 | 155.0 | 148.1 |  | 97.6 |  | 96.0 | 13.3409 | 145 | 193.788 | 160 | 146.1 |
| April | 153.2 | 152.0 | 152.7 | 155.9 | 149.4 |  | 99.1 |  | 97.4 | 13.4161 | 146 | 195.415 | 162 | 148.0 |
| Izy | 152.9 | 150.7 | 153.9 | 156.1 | 148.8 |  |  |  |  | 13.4376 | 146 | 199.169 | 164 |  |

(a) First of wonth
(x) Index No. of rices revised $1926=100$


[^0]INDEX NUMEERS OF WHOLCSLLE PRICBS IN CANADA AND OTHEI COUNMRISS

| COUNIRY | AUSTRIh S. | TZR RLAND | BELGIUM | NETHIRLANDS | N | F is $Y$ | - 5 | U E | D IN | M R K | SP IN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Authority | Federal <br> tatistical <br> Office | Ur. <br> Lorenz | inistry of Industry and Labour | Central bureau of Statistics | Okonomisk fievue. | tatistiuue Meddlelser | Gotabergs Handels I'idning | Commerce Department | Oficial. | inanstidende | $\begin{aligned} & \text { Dir. Gereral } \\ & \text { of } \\ & \text { Statistics } \end{aligned}$ |
| Number of Commodities | 47 x | 71 | 130 | 48 | 93 |  | 47 | 160 |  | 33 | 74 |
| 3ase | January - | July | April |  | fec.31/13- |  | Ju1y 1/13- |  |  |  |  |
| Period | July 1914 | 1914 | 1914 | 1913 | lune $30 / 14$ | 1913 | June 30/14 | 1913 | 1913 | June 30/14 | 1913 |
| Date |  |  |  |  |  |  |  |  |  |  |  |
| 1913 |  |  |  | 100 | 100 | 100 | 100 | 100 | 100 | $100$ | $100$ |
| 1914 | 100 | 100 | 100 | 109 | 115 |  | 116 |  |  | 134Dec. | $101$ |
| 1915 |  |  |  | 146 | 159 |  | 145 |  |  | 149 " | 119 |
| 1916 |  |  |  | 226 | 233 |  | 185 |  |  | $206{ }^{\prime \prime}$ | 141 |
| 1917 |  |  |  | 276 | 341 |  | 244 |  |  | $284{ }^{\prime \prime}$ | 166 |
| 1918 |  |  |  | 376 | 345 |  | 339 |  |  | 292 | 207 |
| 1919 |  |  |  | 304 | - 322 |  | 330 |  |  | 340 | 204 |
| 1920 |  |  |  | 292 | 382 |  | 347 | 359 |  | 341 " | 221 |
| 1921 | (a) | 191.2 | 366(b) | 182 | 298 |  | 211 | 222 |  | 178 " | 190 |
| 1922 | 99 | 167.5 | 367 | 160 | 233 |  | 162 | 173 |  | 181 | 176 |
| 1923 | 124 | 180.6 | 497 | 151 | 232 | 232 | 157 | 163 |  | $210^{\prime \prime}$ | 172 |
| 1924 | 136 | 174.6 | 573 | 156 | 269 | 267 | 155 | 162 |  | $234{ }^{\prime \prime}$ | 183 |
| 1925 | 136 | 161.6 | 558 | 155 | 251 | 253 | 157 | 161 | 176 Dec . | 157 ' | 188 |
| 1926 | 123 | 144.4 | 744 | 145 | 196 | 198 | 144 | 149 | 158 " | 141 | 181 |
| 1927 | 133 | 147.5(f) | 847 | 148 | 160 | 167 |  | 146 | 154 | 145 | 173 |
| 1927 |  |  |  |  |  |  |  |  |  | (c) | (c) |
| Warch | 133 | 146.5 | 858 | 144 | 160 | 167 | 139 | 145 | 153 | 138 | 179 |
| April | 135 | 147.1 | 846 | 143 | 159 | 164 | 138 | 143 | 152 | 139 | 177 |
| ivay | 137 | 147.2 | 848 | 145 | 160 | 162 | 139 | 145 | 152 | 142 | 172 |
| June | 142 | 147.0 | 851 | 149 | 159 | 166 | 140 | 146 | 152 | 142 | 171 |
| Iuly | 140 | 147.2 | 845 | 151 | 160 | 165 | 141 | 146 | 152 | 143 | 168 |
| August | 133 | 147.9 | 850 | 149 | 161 | 167 | 144 | 146 | 153 | 144 | 168 |
| Septomber | 130 | 148.3 | 837 | 150 | 158 | 167 | 145 | 148 | 153 | 144 | 169 |
| October | 129 | 148.9 | 839 | 150 | -157. | 165 | 143 | 147 | 154 | 143 | 169 |
| November | 127 127 | 150.1 150.0 | 838 841 | 151 151 | $15 \%$ | 166 166 | 143 142 | 148 148 | 154 154 | 145 | 168 169 |
| 1928 |  | (e) |  |  |  |  |  |  |  |  |  |
| Jaruary | 129 x | 145.2 | 851 | 153 | 157 | 164 | 142 | 148 | 153 | 145 | 166 |
| February | 128 | 144.6 | 848 848 | 150 152 | 157 | 163 | 142 | 147 149 | 152 | 144 | 166 |
| April | 128 | 144.5 | 848 | 153 | -156 |  | 147 |  | 154 | 148 |  |



[^1][^2]INDEY NRMERS CF WHOLMDALE PRICRD IN GANADA MND CITBRK COUATHEEM

| A S I A |  |  |  |  | OCE A N I A |  |  | A F | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | INDIA |  | CITNA | JAPAN | COMLONVALATI? OF áUSTRALTA | NHN SOUTH WALES | New <br> ZEALAND | SOUTH <br> AFRTCA | EGYPT ${ }^{-}$ |
| COUNTRY |  |  | C.INA | Japan |  |  |  |  |  |
| AUTHORTTY | Dept. ef Statistica Calcutta | Labour <br> Officg <br> Bombry | Burcau of Markets Sranghai | Eank of Japar. | Commerwealth Etatisticiar |  | Gevernment Statistician | Census and Statistics Cifice | Dept. $=f$ Statistics (Cairc) |
| No, cf Commedities | 75 | 43 |  | 56 | 92 | 100 |  | 188 | 23 |
| Base | July <br> 1914 | $\begin{array}{r}1914 \\ 1914 \\ \hline\end{array}$ | February <br> 1913 | Octgber 1899 | 1911 | 1911 | 1909-13 | 1910 | Jun ${ }^{\text {Jun }}$, 191314 |
| Date |  |  | 100 | $100(\mathrm{as})$ |  | $100(\mathrm{a})$ | 1000(a) |  |  |
| 1913 |  |  |  | 95.5 | $100(a)$ 105.6 | 104.1 | 1041 | $100(3)$ 96.9 | 100 |
| 1914 | 100 | 100 |  | 96.6 | 147.4 | 128.3 | 1171 | 107.1 | 103 |
| 1916 | 128 |  |  | 113.1 | 138.2 | 136.4 | 1259 | 122.6 | 128 |
| 1917 | 145 |  |  | 148.5 | 152.8 | 158.2 | 1432 | 140.7 | 176 |
| 1918 | 178 | 236 |  | 195.8 | 177.8 | 177.0 | 1685 | 153.1 | 211 |
| 1919 | 196 | 222 |  | 235.9 | 188.9 | 191.4 | 1761 | 164.8 | 231 |
| 1920 | 201 | 216 | 152.0* | 259.4 | 227.9 | 229.2 | 2067 | 223.3 | 316 |
| 1921 | 178 | 199 | 150.2 | 200.4 | 174.9 | 179.1 | 1919 | 160.4 | 173 |
| 1922 | 176 | 187 | 145.5 | 195.8 | 161.6 | 164.8 | 1645 | 128.4 | 146 |
| 1923 | 172 | 181 | 156.4 | 199.1 | 178.7 | 176.3 | 1579 | 126.6 | 132 |
| 1924 | 173 | 182 | 153.9 | 206.5 | 173.3 | 171.6 | 1648 | 128.7 | 143 |
| 1925 | 159 | 163 | 159.4 | 201.7 | 169.5 | 170.1 | 1609 | 127.6 | 152 |
| 1926 | 148 | 149 | 164.1 | 178.9 | 168.4 | 167.9 | 1536 | 123.3 | 132 |
| 1927 | 148 | 147 | 170.4 | 169.8 | 167.0 |  | 1467 | 124.2 | 120 |
| 1927 | (b) |  | (c) |  |  |  | (d) |  |  |
| January | 146 | 146 | 172.8 | 169.6 | 161.8 | 166.5 | 1505 | 127.8 | 126 |
| February | 148 | 148 | 172.0 | 171.4 | 160.0 | 163.4 | 1466 |  | 124 |
| barch | 146 | 148 | 174.7 | 171.2 | 157.2 | 160.6 | 1465 |  | 124 |
| April | 145 | 145 | 173.1 | 170.1 | 158.8 | 160.3 | 1467 | 126.3 | 122 |
| Liay | 146 | 148 | 171.3 | 170.9 | 159.7 | 163.0 | 1451 |  | 124 |
| June | 149 | 147 | 169.3 | 171.6 | 162.9 | 163.1 | 1458 |  | 123 |
| July | 150 | 147 | 171.0 | 169.8 | 168.5 | 168.5 | 1461 | 120.4 | 118 |
| August | 151 | 148 | 170.8 | 167.5 | 172.7 | 171.4 | 1460 |  | 117 |
| September | 150 | 148 | 171.8 | 169.0 | 177.9 | 180.1 | 1463 |  | 120 |
| October | 147 | 146 | 168.7 | 169.8 | 181.3 | 181.0 | 1462 | 122.2 | 118 |
| November | 148 | 144 | 165.8 | 168.5 | 173.9 | 173.9 | 1468 |  | 115 |
| December | 148 | 143 | 163.5 | 168.0 | 169.9 | 170.2 | 1483 |  | 114 |
|  |  |  |  |  |  |  | 1497 | 123.4 | 114 |
| February | 144 | 142 | 164.3 | 169.2 |  |  | 1474 |  |  |
| March | 144 |  | 163.4 |  |  |  | 1475 |  | 116 |
| April |  |  | 163.1 |  | Lust | sday of momer | $1469$ | rith of men |  |


(1) First helf of year.

INDEX NUIBERS OF COST OF LIVING ANU BETALL FRICES OF FCOD IN CANADA AND OTYE: COUNTRIES

| COUNTRY | NORIAY |  | 5 W | DEN | GE | H in N Y | AuSTRJA | Hujgary | SPAIN | ITALY | SWITZERLAND |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nature <br> of <br> Index | Food 30 Towns | $\begin{aligned} & \text { Cost of } \\ & \text { Living } \end{aligned}$ | Cost of Living | $\begin{aligned} & 51 \text { Articles } \\ & (44 \text { Foods } \\ & 49 \text { Towns } \\ & \hline \end{aligned}$ | Cost of Living 71 Towns | Food <br> 71 Towns | Cost of Living Vienna | Cost of Living | Cost of <br> Living hadrid | Cost of Living Milan | ```Cost of Living (Official) Federal Labour Office``` |
| Base <br> Feriod | July 1914 | $\begin{aligned} & \text { July } \\ & 1914 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1914 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1914 \\ & \hline \end{aligned}$ | 1913-14 | $\begin{array}{r} \text { Cot. } 1913 \\ \text { July. } 1914 \\ \hline \end{array}$ | $\begin{aligned} & \text { July } \\ & 1914 \end{aligned}$ | 1913 | 1914 | $\begin{aligned} & \operatorname{Jan},-\operatorname{Tun} e \\ & 30,1914 \\ & \hline \end{aligned}$ | June, 1914 |
| Date |  |  |  |  |  |  |  |  |  |  |  |
| 1913 |  |  |  |  |  |  |  |  |  |  |  |
| 1914 |  |  |  |  | 100 |  |  |  | 100 | 100 | 100 June |
| 1914 July | 100 | 100 June | 100 | 100 |  |  | 100 160 |  | 108 |  |  |
| 1915 | 123 June | 117 June | 130 June | 124 "4\% |  |  | 340 |  | 116 |  |  |
| 1917 | 203 \% | 190 ". | 159 " | 181 ! |  |  | 670 |  | 125 |  |  |
| 1918 | 271 " | 253 " | 219 " | 268 " |  |  | 1160 |  | 154 | 206 July | 204 July |
| 1919 | 290 " | 275 " | 257 " | 310 |  |  | 2500 |  | 175 | 288 | 222 " |
| 1920 | 319 " | 307 " | 270 " | 297 " | 935 July |  | 5100 |  | 191 | 441 | 224 |
| 1921 | 292 | 294 | 236 " | 232 " | 1124 " |  | 9972 |  | 190 | 494 | 200 |
| 1922 | 223 | 251 | 190 | 179 | 5392 |  | 263700 |  | 181 | 488 | 16 |
| 1923 | 218 | 238 | 174 | 160 " | 3675100 " | (1) | 76 (2) |  | 177 | 487 | 164 " |
| 1924 | 248 | 249 | 171 " | 159 | 116.0." | 126.0 JuIy | 86 | 116 Dec. | 184 July | 513 | 169 " |
| 1925 | 260 | 220 | 176 " | 169 | 143.3 " | 153.8 " | 97 | 112 " | 189 | 598 | 168 |
| 1926 | 194 | 218 | 172 | 156 | 142.4 " | 145.3 | 103 | 103 " | 187 " | 649 | 162 |
| 1927 | 172 | 201 | 169 | 151 | $150.0{ }^{\prime \prime}$ | 156.8 | 106 | 113 | 189 | 548 | 160 |
| 1927 |  |  |  |  |  |  |  |  |  |  |  |
| March | 173 | 203 | 170 | 151 | 144.9 | 151.2 | 104 | 108 | 194 | 663 | 159 158 |
| April | 169 | 201 |  | 151 | 146.4 | 150.3 | 105 | 111 | 196 | 651 | 158 |
| May | 169 | 201 |  | 150 | 146.5 | 150.8 | 105 | 113 | 179 | 612 | 159 |
| June | 172 | 201 | 169 | 151 | 147.7 | 152.8 | 106 | 113 | 179 | 506 | 160 |
| July | 175 | 203 |  | 151 | 150.0 | 156.8 | 106 | 110 | 189 | 548 | 160 |
| August | 175 | 203 |  | 152 | 146.6 | 150.3 | 105 | 112 | 221 | 543 | 160 |
| September | 174 | 197 | 172 | 156 | 147.1 | 150.6 | 106 | 113 | 226 | 537 | 161 |
| October | 173 | 196 |  | 155 | 150.2 | 151.6 | 108 | 113 | 227 | 536 | 161 |
| November | 171 | 195 |  | 155 | 150.6 | 152.0 | 108 | 112 | 225 | (3)536 | 162 |
| December | 171 | 195 | 172 | 154 | 151.3 | 152.8 | 107 | 113 | 229 | 531 | 162 |
| 1928 |  |  |  |  |  |  |  |  |  |  |  |
| January | 170 170 | 194 194 | - | 153 153 | 150.8 150.6 | 151.9 151.2 | 107 | 112 | - | 531 533 | 161 |
| February Narch | 170 171 | 194 | 171 | 153 154 | $\begin{aligned} & 150.6 \\ & 150.6 \end{aligned}$ | 151.2 151.0 | 107 | 112 | - | 533 531 | 160 |
| Harch April | 171 | 193 | 171 | 154 | 120.6 150.7 | 151.0 | 107 | 114 | - | 53 |  |

 month to the loth of the current month.



[^0]:    (a) Converted to 1913 buse.
    ( t$)$ Guld tiarke.
    (c) New Series.
    (x) $\mathrm{VOC}^{\prime \text { s }} \mathrm{cr}$ 讨tued
    d) End of Honth.

[^1]:    

[^2]:    (d) Gold Indux if ivorago of bight months (e) Average last wook of month (f) First of followirg month.

