

## DEPAFIMETT OF TRGIE AID COMERCE <br> DOMCHTOA BURTAU OP STATISTICS - CATAIA IUTEENAL TRADE BGIYCH

(Iscred SortemiculOth, 1927)

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## PRICES AND PRICE RITDEXRE, AUGUST, 1927

Tho Dominion Bureau of Statistics index number, meightod according to the commorcial importanco of the 236 comodities included, showcd a slight increasc in August being 152.3 as comperod with 152.0 in July. Fivo of the main groups moved upward and throe movod dewneard. 56 price ouotations wore highor, 43 were lowor and 137 were unchanged.

Vegetablos and Their Products doclincd from 175.8 to 172.2 . Theat, barloy, ryc, flour, potatoos and sugar moved to lowar levels whilc corn, oats, flax, shorts, tca and rubber were higher. Animals and Their Products rose from 133.5 to 137.7 duc mainly to sharp advances in egge, butter, chocso and hogs: Cattlc, hides and frosh meats declined. Fibres Textiles and Textile Products roso from 155.6 to 159.3 due to higher levels for raw cotton and cotton products, flax, jute and hossian. Wood, Wood Products and Paper rose from 153.7 to 154.3 due chiefly to advancos in somo lines of lumber. Iron and Its Products, chiofly bocausc of lower lovels for picc iron, fell from 143.6 to 142.6. Non-Ferrous Motals advanced slightly boing 93.7 as comparod ...ith 93.4 in July. Copper, lead and brass shects showed rising tendencies while silvor and antimony wore lowor. Non-Metallic Kinorals and Their Products doclinod from 169.5 to 168.5 , due mainly to domnard rovisions in brick pricos. Chomicals and Allicd Products advancod from 153.5 to 153.8 .

Consumers' Goods (foods, bevorages and tobacco) rose from 151.5 to 152.4, highor lovels for buttor, chcosc, eggs, forl and toa more than offsotting lowor lovels for flour, potatoes, sugar and bcef.

Producors' Goods (i.c. materials used in manufacture) declinod from 149.9 to 149.2 . Building and Construction materials foll from 147.8 to 147.4 doclinos in brick, cast iron pipo and linsced oil more than offsctting increases in glass and some lines of lumber. Manufacturcrs' Materials follffrom 147.1 to 146.3. Naterials for tho teatilo and clothing industry wero highor but furs, leather poods, materinas for tho milling, meet packiag and inctal morking industries, also miscollanocus producers goods doclinct.

The indox for Raw or Partly Momutactured Goods was 155.6 , the some figure as last month. Incroasos in corn, oats, hogs, egeg, tea, flaz, cotton, jutc, rubber, copper and spoltor offset declines in whect, barley, notatoes, sugar, dried fruits, cattle, fresh becf, pig iron, silk, silver and antimony. Fully or Chiofly Menufacturcd Goods nore 148.1 as comparod aith 148.2 in July. Butter, chocso, ostmeal, rollod onts, cotton products, धlass and copper shects woro highor while flour, sugar, canned vogutablos, bricks and cast iron pipo doclincd. Farm Products declinod from 160.4 to 160.2 . Vogeteblo farm products doclincd from 132.9 to 177.8 chiofly becauso of declines in wheat, barley and potatoos. Animal farm products rose from 121.9 to 130.1 due mainly to incrocsos in hogs, shocp and eges.

RISUIE OA IMPORTATI REICE GHATGES: The movement in grain orices during August was mixed. Theat declinud, the monthly ovorage price for Menitoba IJorthern cash wheat, Fort Tilliam and Poit Arthur basis boing $\$ 1597$ as compar od with $\$ 1.62$ in July. Roports of unfavourable harvestine conditions in Europe and the good cxport domand provailing for Amcrican grain werc bullish factors. In the Canadian wost reports of rust damago aind frost in cortain soctions caused some prico flurrios but, on the Whole, fevourable woathor with higher temporature and much sunshinc towards the and of the month couscd much optinism in regapd to the crop aut?ook mpricos doclind.
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The upward movement in corn caused by the unseasonable latcnoss of the crop continued. Amorican ycllow corn \#3 rosc from $\$ 1.13$ to $\$ 1.19$ per bushel. Flaxsed No. 1 N.T.C. roso from $\$ 1.95$ to $\$ 2.00$ per bushel, and oats 20.7 . from $65 \frac{3}{7} \phi$ to $66 \frac{1}{2} \phi$. Barloy 3 C.T. ieclined from $39 \frac{1}{2} \phi$ to $84 \frac{1}{3} \phi$. Flour declined in sympathy with wheat. The average peice of lst. patent at Toronto was $\$ 8.72$ as comparod with $\$ 5.94$ in July. Oat products, due to the scarcity of oats for milling, continued firm, Standard oatmeal advancod from $\$ 4.78$ to $\$ 4.98$ por 95 lb , sack at Toronto and rollod oats from $\$ 4.10$ to $\$ 4.30$ per 30 lb . sack. Shorts rose from $\$ 34.85$ to $\$ 36.25$ por toa.

The sugar market continued weak chicfly because of the good crop prospocts in turone and Cuva. Raw sugar $96^{\circ}$ centrifugal declined from $\$ 4.09$ to $\$ 4.02$ per cat. and granulated from $\$ 6.31 \frac{3}{4}$ to $\$ 6.123^{3}$. Tea continued firm. Pokoe, Coylon and Incia tea advancing from $51 \frac{1}{2} \phi$ to $53 \frac{1}{3} \phi$.

Lower prices for potatoes ruled in practically all markets, new supplies having relieved the scarcity which has existod. Ontario potatoes at Toronto declined from $\$ 2.38$ to $\$ 1.56$ por bag and Wenitoba potatocs at Winnipeg foll from $\$ 1.35$ to $\$ 1.26$ per bushel.

Prices on some lines of canned goods were reduced to clear out old stock. Canned peas declined from $\$ 1.50$ to $\$ 1.45$ por dozen tins. Canned corn, with the prospect of a light crop nas firm advancing from $\$ 1.45$ to $\$ 1.47 \frac{1}{2}$.

Oranges $96^{\prime \prime}$ s, $1001 \mathrm{~s}, 126^{\prime}$ s advanced from $\$ 7.00-\$ 7.50$ to $\$ 8.00-$ $\$ 8.50$ per case. Prunc prices wero revised downeard to clear up old stocks before the arrival of the new crop. California 601 s - 70's wore cuotod at $9 \phi-10 \phi$ as compared with $10 \phi$ - $11 \phi$ in July. Evaporated apples rose from $12 \phi$ to $12 \frac{3}{4} \phi$ por $1 b$.

Rubber mas up slightly, Coylon ribbed smoked sheets advancing from $35 \phi$ to $35 \frac{1}{2} \phi$ per lb ., and upriver fine Para from $30 \frac{1}{3} \phi$ to $31 \phi$. Cottonsecd oil, in sympathy with advancing cotton prices,rose from 12 信 to 136 . Turpontino tas fiumor on good demand rising from \$1.02 to \$1.02-\$1.05 per gallon.

Catele markets, under tho influence of heavy supplies, wewo neaker. Western cattic at Winnipeg foll from $\$ 8.33 \frac{1}{2}$ to $\$ 7.34$ and choico steers at Toronto from $\$ \$ .55 \frac{1}{2}$ to $\$ 8.23 \frac{3}{4}$. Hogs continued firm and advancing. The woighted monthly average was $\$ 11.00$ as comparce mith $\$ 9.75$ in July. Choice sheep roso from $\$ 5.50$ to $\$ 6.00$. Meats follomod the trond in livostock. Beefdressod hindquartor at Toronto doclincd from $\$ 18.40$ to $\$ 18.00$ per ci.t. Dressed shop hogs rose from $\$ 15.05$ to $\$ 15.38$.

The butter market was firmer, partly due to the strongth of the British market and partly, it is said, to speculative buying. Croamery finest butter at Montreal rose from $37 \phi$ to $38 \phi$. it Toronto, c reamery vrints rose from $39 \phi$ to $41 \phi$, cr amory solids from $37 \phi$ to $+0 \frac{1}{2} \phi$ and dairy prints from $33 \phi$ to $33 \frac{1}{2} \phi$. Cheose was also firmer, Canadian old large chocso advancing from $24 \phi$ to $25 \phi$ por $1 b$, at Montrial and large coloured new cheese at Foronto from $21 \phi$ to $23 \phi$.

Tho ogg markot as vory firm. Tith good consumptivo demand, doclining production and the resulting scercity, pricos soared. Now laid specials and oxtras at Montrcal nero $47 \phi-50 \phi$ as compared with $37 \phi-40 \phi$ in July.

Connod salmon, "ith good export demand and prospucts of a short ne: pack, was firmer. Canned sockoyo was quoted at \$4.75-\$4.90 and Cohoo at \$3.75$\$ 3.85$ as comparded with $\$ 4.65-\$ 4.90$ and $\$ 3.75$ respectively in July. The advancing hido market of the last fow months was chocked. Boof hides city cured, all weights at Torontc declinod from $18 \phi-19 \phi$ to $17 \phi-18 \phi$ and calf sikins from $19 \phi-20 \phi$ to 18 $\phi$ - $19 \phi$.

The cotton market was decidedly firm, fith unfavourable weather conditicns, reports of boll weevil demage and groring norvousness in regard to the outlook for the now crop, sentimont become increasingly bullish, The monthly average price of upland midding spot st lTew York :2as 20 os comparod \#ith $18 \phi$ in July. The low pricu for the month was 17. I $\phi$ on the 5 th and the high $23.2 \phi$ on the 29 th. Middins 1 - 1 I/16 at Harilton Rdvanced from $19.3 \phi$ to $21.3 \phi^{\circ}$. The sharp advance in raw cotten gatereflected in a genoral advmec in cotton goods and yarns. Cotton yarn IO's whito singlo hoalorry crops rose from $30 \phi$ to $36 \frac{1}{3} \phi$. Printed cotton bags rose from $\$ 141.50$ to $\$ 144.50$ per in.

The upward movenent in flaz was reflectod in an advance in flax fibyo from $22 \phi-25 \phi$ to $2 \dot{4} \phi$ and is flax tow soming trine from 41 to $43 \phi$. Jute continuca fiom on short crop prospocts. 1at. makis aivancing from sijal? to $\$ 9$ 90. Hessian in sympathy rase frow \$1.0.75 to \$11.25.

The prolonged doclinc in raw silk prices continued Jop. fil, Konsai best ifo. I to maxa declined from $\$ 5.20$ to $\$ 4.90$ por 16 . Silk aachino trist doclined from $\$ 14.15$ to $\$ 13.75$ per 1 b .

Following reductions in tho uniter states, sono dealers ait pig iron mices. No. 2 foundry ( 1.75 to 2.25 sil) del. Montreal a qucted at $\$ 26.00 . . \$ 26.50$ as com-


White pinc ixile advanced fror: $\$ 53,00$ to $\$ 5.00$ por M. ft. on improred cxport demand. Aenlock $l^{\prime \prime}$ on cooci brilding domand rose from $\$ 28 \div 0$ 亿 30.

Non-ferrous meta? markets were firmer in tone. Covper, following improvemont in Eurono where stocks have becn considerably reduced, was again stronger. Electrolytic coppor Amoricin rose from $\$ 14.45$ to $\$ 15.15$, suppo sheets, base from $20 \frac{1}{6} \phi$ to $21 \phi$ and solid barc copocr wiro from $17 \phi$ to $177^{3} \phi$. Zinc was also firmor rising from $\$ 7.73$ to $\$ 7.95$ por cwt Silver declince from $56 \frac{1}{4} \phi$ to $54 \frac{7}{2} \phi$ por firic ounco. Antimony Chincsc 99\% I.C.I./warchouse Montreal declinod fron $12 \frac{1}{2} \phi$ to $12 \frac{1}{1} \phi$, Lead and $t i n$ were sceady.

Bricks mresscả itc. 1 f.0.b. plant were reduced fron $\$ 30.40$ to $\$ 26.03$ per $M$ and bricks ?lastic coman from $\$ 17.58$ to $\$ 15.50$. Chemicais showed no important ohanes. INDX HJMBER OF SECJRITY PKTCES (FIXED LIST OF STOCKS) AUCUST, 1927.

The Dominicn Buexall of Statistios index numer of 21 industria? comon stocks meightod with the quatity of stoek outstanding (19.3 $3=100$ ) rose sixtcer points
 Stcel Products stocks, duc chicfly to the influcnce of Stecl of Canado and Doninion Bridge, rose fror; 213.7 to 236.5. Fulp and Paper stocks rose fron 203.5 to 213.7,
 thuse for Food Alind Aroiucts rose fron 369.7 to 375.4 dx to the mpar movement in City Deirre and Cancie Bread. Otnor misculicnoous stocks, we cinefy to the influence of Smelters and Conada Cemont rose iren 397.7 to 425.9 .

Ifinc bunk stocizs zonifnucd their upard movenent tho judex being leg, in August as cornared aitic 122.8 in July.

Ten pubit utiiity stocke rose from 108.8 to 1ll.9. In this class increases Wore general. The stocke which claod the greatest influence were Candian Pacific, Bell. Telewhe, Montreal Light, Heat and Power, and Shawinjgen.

Tho comoince index fo: ǐifty commen stocks was 184.2 as cmpared with 176.1 in July.

## Preferred Stocks

Tho index number for menty-thee preferred industrial stocks rose fron 105.3 in July to 108.2 August. procticaly all Er ups rose to hisher luvcls. Outstanding movements ircluded Stocl of comala. Samish River Pulp and Paper, hake of the Woods, oity Dairy, caiadian Comers and Cavada cement.

Bonds
Sixteen industrial and pub?ic service bonds were unchanced, the index being 111.1 in July and Augest.
 numbor of security prices, sales and values comuted fror the twenty-rive best sellers on the Montreal a Toronto markets (J, $2,25=100$ ) weithec the numer of transactions (sce pase 11) movec unard in 40s being 301.8 as compared it': 284.3 in Juily. The index for the value of stacia tracd rose from 57.9 t 75.6 and that for the total value of gtocks tradod rem 164.0 t $2 \hat{8}$
Comparative Molesale Prices in Canada and Othor Countries
By roferring to the tonles on pages $12-18$ it will bo see" that wholesale prices novod upwałd in Canada during August. Tho latest avoilablo statistics show an upward moveneni in tho Uniteri Stabes, switzerland, Fhe ITetherlancs, Swe en, Mimam, Czcchoslovacia, Irria, Jana: Australia, New Zealand, and a downard movement in France, Germany, Austria, Belgiul, Norway: Spain. Italy, Polens, Massia, Bulcaria, China, South Africe and Egpt


Total Index 236 Comnodities
$\begin{array}{llllll}236 & 154.0 & 151.9 & 153.5 & 152.0 & 152.3\end{array}$
INDEX NUMBERS OF COMMODITIES CLASSIFIED
ACCORDING TO THEIR CHIEF COMPONENT
MATERIAL

1. Vegetable products, (Orain
$\begin{array}{lllllll}\text { fruits, etc.) } & 67 & 168.9 & 174.1 & 181.2 & 175.8 & 172.2\end{array}$
$\begin{array}{lllllllll}11 . & \text { Animals and their Products } & \begin{array}{lllll}50 & 135.8 & 135.8 & 134.0 & 133.5\end{array} & 137.7\end{array}$
2. Fibres, Teztiles and Their Products $\begin{array}{llllllll}28 & 172.0 & 152.8 & 154.3 & 155.6 & 159.3\end{array}$
IV. Wood, Wood Products and Paper 21
V. Iron and Its Products 26
VI. Non-Ferrous iletal and Their Products 15
VII. Non-Metallic Minerals and Their

> Products

16
VIII. Chemicals and Allied Products

13

| 155.8 | 153.6 | 154.1 | 153.7 | 154.3 |
| ---: | ---: | ---: | ---: | ---: |
| 144.2 | 143.6 | 143.5 | 143.6 | 142.6 |
| 101.2 | 94.9 | 94.2 | 93.4 | 93.7 |

INDEX ITMBERS OF COM ACCORDING TO PURPOSE

| 1. Consumers' Goods | 98 | 158.5 | 153.1 | 153.5 | 151.5 | 152.4 |
| :--- | ---: | :--- | :--- | :--- | :--- | :--- |
| Food, Beverages andTobacco | 74 | 155.1 | 155.0 | 156.8 | 152.3 | 153.9 |
| Other Consumers' Goods | 24 | 162.7 | 150.6 | 149.4 | 150.5 | 150.5 |
| 11. Producers' Goods | 148 | 148.0 | 149.1 | 150.2 | 149.9 | 149.2 |
| Producers' Equipment | 15 | 182.0 | 174.8 | 173.5 | 174.2 | 174.3 |
| Producers' Materials | 131 | 144.4 | 146.3 | 147.7 | 147.3 | 146.5 |
| Bailding and Construction Materials | 32 | 148.4 | 147.4 | 148.0 | 147.8 | 147.4 |
| Manufacturers' Materials | 99 | 143.5 | 149.4 | 147.8 | 147.1 | 146.3 |

INDEX NUMBERS OF COMNODITIES CIASSIFIED ACCORDING TO ORIGIN

Total Raw and Partly Manufactured
107
129
$\begin{array}{lllll}175.8 & 170.1 & 169.5 & 169.5 & 168.5\end{array}$

| 157.9 | 155.2 | 154.3 | 153.5 | 153.8 |
| :--- | :--- | :--- | :--- | :--- |

Total Fully or Chiefly Manufactured
$153.6 \quad 148.5 \quad 148.3 \quad 148.1 \quad 148.1$
153.3155
155.3158 .1
$158.1 \quad 155.6$
$155.6 \quad 155.6$

1. Articles of Farm Origin
(Domestic and Foreign)
A. iield (grain, fruits, cotton,etc.)
(a)Raw or partly manufactured
(b) Fully or chiefly manufactured
(c) Total

46
41
$166.9 \quad 174.9$
$\begin{array}{lllll}166.4 & 162.2 & 165.3 & 165.1 & 163.8\end{array}$
B. Animal
(a) Raw or Partly Manufactured
$\begin{array}{llllll}25 & 129.5 & 130.1 & 130.3 & 129.4 & 134.9\end{array}$
(o) Fully or chiefly manufactured
(c) Total

25
58
$\begin{array}{lllll}144.6 & 138.9 & 135.0 & 135.1 & 139.1\end{array}$
$\begin{array}{lllll}136.6 & 135.8 & 134.1 & 133.3 & 137.9\end{array}$
C. Canadian Farm Products
(1) Field (grain, etc.)
(2) Animal
(3) Total

20
$\begin{array}{lllll}173.1 & 181.4 & 190.9 & 182.9 & 177.8\end{array}$
36

| 116.7 | 119.6 | 119.6 | 121.9 | 130.1 |
| :--- | :--- | :--- | :--- | :--- |

$\begin{array}{lllll}152.3 & 158.6 & 164.4 & 160.4 & 160.2\end{array}$
11. Articles of Marine Origin
(a) Raw or Partly Manufactured
$\begin{array}{llllll}2 & 117.9 & 152.1 & 120.2 & 114.0 & 114.0\end{array}$
(b) Fully or Chiefly Manufactured

6
(c) Total

8

1ll. Articles of Forest Origin
(a) Rew or Partly Manufactured
(b) Fully or Chicfly Manufactured

5
(c) Total

| 117.9 | 152.1 | 120.2 | 114.0 | 114.0 |
| :--- | :--- | :--- | :--- | :--- |
| 162.5 | 158.0 | 162.5 | 162.3 | 165.5 |
| 152.6 | 156.7 | 152.1 | 151.6 | 154.1 |

$149.1 \quad 147.5 \quad 147.3 \quad 148.3 \quad 149.0$

| 182.8 | 177.7 | 177.7 | 175.6 | 175.6 |
| :--- | :--- | :--- | :--- | :--- |


| 155.8 | 153.6 | 153.4 | 153.7 | 154.3 |
| :--- | :--- | :--- | :--- | :--- |

IV. Articles of Mineral Origin
(a) Raw or Partly Manufactured
(b) Fully or Chiefly Manulactured
(c) Total

| 154.5 | 151.0 | 151.0 | 151.2 | 150.8 |
| :--- | :--- | :--- | :--- | :--- |


| 141.6 | 135.7 | 133.8 | 133.7 | 132.8 |
| :--- | :--- | :--- | :--- | :--- | :--- |



6/9/27.


VIT. Wou-Metallic Mincrals and
Their Products

Bricks
Fottery
Coal and Its Products
Glass and Its Products
Potroleum Products
Lime and Comont
Miscellancous
$\begin{array}{llllll}16 & 175.2 & 170.1 & 165.8 & 169.5 & 168.5\end{array}$

| 2 | 170.5 | 177.1 | 177.1 | 177.1 | 155.3 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 2 | 330.1 | 329.7 | 329.7 | 329.7 | 329.7 |
| 4 | 208.4 | 205.8 | 207.0 | 207.0 | 207.0 |
| 2 | 99.5 | 90.0 | 90.0 | 83.4 | 89.9 |
| 2 | 118.2 | 98.8 | 93.2 | 93.2 | 93.2 |
| 2 | 102.9 | 102.3 | 102.3 | 102.3 | 102.3 |
| 2 | 129.2 | 141.3 | 141.3 | 141.3 | 141.3 |

VIII. Chomicals and Allied

> Products
$\begin{array}{llllll}13 & 157.9 & 155.2 & 154.3 & 153.8 & 153.6\end{array}$
Coal Tar, crude
$\begin{array}{llllll}1 & 237.5 & 237.5 & 237.5 & 237.5 & 237.5\end{array}$
Sulphuric Acid $66^{\circ}$
Whito Lead, Putty and Shellac
$\begin{array}{llllll}1 & 173.1 & 153.8 & 153.8 & 153.8 & 153.8\end{array}$
$\begin{array}{llllll}3 & 175.5 & 173.0 & 168.4 & 163.8 & 163.8\end{array}$
Soap
Miscollaneous Inorganic Chomicals
Othor Chomicals
$\begin{array}{llllll}5 & 155.4 & 153.8 & 153.8 & 153.6 & 153.6\end{array}$
$\begin{array}{lllllll}2 & 132.0 & 126.2 & 120.3 & 120.3 & 120.3\end{array}$

6/9/27. DAT,

| Total Index of All Commodities | 236 | 154.0 | 151.9 | 153.5 | 152.0 | 152.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. CONSUNERS ${ }^{\text {c }}$ COODS (GROUPS $A$ \& $B$ ) | 98 | 158.5 | 153.1 | 153.5 | 151.5 | 152.4 |
| A. Food, Beverages and Tobecco | 74 | 155.1 | 155.0 | 156.8 | 152.3 | 153.9 |
| Beverages | 4 | 237.7 | 235.4 | 226.8 | 227.3 | 233.9 |
| Breadstuffs | 8 | 172.2 | 169.2 | 175.7 | 177.0 | 173.7 |
| Chocolate | 1 | 116.0 | 132.0 | 132.0 | 132.0 | 132.0 |
| Fish | 8 | 152.6 | 156.7 | 153.1 | 151.6 | 154.1 |
| Fruits | 8 | 159.9 | 167.0 | 183.6 | 183.6 | 184.7 |
| Neats, Poultry and Lard | 12 | 156.7 | 145.0 | 141.0 | 134.7 | 135.6 |
| Milk and Milk Products | 11 | 127.9 | 136.6 | 134.0 | 134.0 | 137.6 |
| Sugar, refined | 2 | 140.7 | 153.3 | 153.3 | 151.0 | 146.4 |
| Vegetables | 10 | 245.8 | 251.0 | 286.3 | 231.7 | 208.8 |
| Eggs | 2 | 116.8 | 113.2 | 110.3 | 117.8 | 146.0 |
| Tobacco | 2 | 216.5 | 216.5 | 216.5 | 216.5 | 216.5 |
| Miscellaneous | 6 | 148.7 | 157.5 | 158.6 | 160.1 | 159.2 |
| B. Other Consumers' Goods Clothing, (Boots, Shoes, Rub | 24 | 162.7 | 150.6 | 149.4 | 150.5 | 150.5 |
| Hosiery and Underwear) | 11 | 152.8 | 147.0 | 150.0 | 152.9 | 152.9 |
| Hous ehold Equipment | 13 | 165.9 | 151.6 | 149.2 | 149.8 | 149.8 |
| Furniture | 3 | 194.8 | 194.8 | 194.8 | 194.8 | 194.8 |
| Glassware and Pottery | 3 | 321.3 | 321.3 | 321.2 | 321.2 | 320.6 |
| Miscellaneous | 7 | 164.8 | 150.5 | 147.9 | 148.5 | 148.5 |
| 11. PRODUCERS' GOODS (GROUPS C \& D) | 146 | 148.0 | 149.1 | 150.2 | 149.9 | 149.2 |
| C. Producers' Eouipment | 15 | 182.0 | 174.8 | 173.5 | 174.2 | 174.3 |
| Tools | 4 | 204.2 | 204.2 | 204.2 | 204.2 | 205.2 |
| Light, Heat and Power Equipmer and Supplies | 7 | 182.3 | 175.3 | 173.9 | 174.7 | 174.7 |
| Miscellaneous | , | 169.4 | 154.9 | 156.1 | 156.1 | 157.5 |
| D. Producers' Materials | 131 | 244.4 | 146.3 | 147.7 | 147.3 | 146.5 |
| Building and Construction Materials | 32 | 148.4 | 147.4 | 148.0 | 147.8 | 147.4 |
| Lumber | 14 | 148.4 | 147.3 | 148.3 | 148.5 | 149.3 |
| Painters' Materials | 4 | 177.7 | 169.6 | 170.7 | 164.1 | 162.4 |
| Miscellaneous | 14 | 145.8 | 145.5 | 1 ${ }^{1} 5.0$ | 144.7 | 140.9 |
| Menufacturers' Materials | 99 | 143.5 | 149.4 | 147.8 | 147.1 | 146.3 |
| For Textile and Clothing |  |  |  |  |  |  |
| For Industries Industry | 21 | 171.1 362.7 | 149.9 430.2 | 151.5 439.9 | 154.0 474.6 | 155.4 472.7 |
| For Leather Industry | 6 | 90.0 | 94.7 | 113.3 | 121.8 | 118.4 |
| F.or Metal Working Industries | 27 | 111.2 | 107.4 | 107.1 | 706.7 | 106.5 |
| For Chemical Using Industries |  | 160.8 | 151.4 | 149.5 | 149.3 | 149.3 |
| For Mcat Packing Industries | 4 | 114.1 | 133.9 | 130.1 | 123.5 | 117.1 |
| For Milling and uther Industries Miscellaneous Producers' | 9 | 164.0 | 173.7 | 180.5 | 181.6 | 178.9 |
| Materials | 23 | 151.4 | 154.0 | 154.6 | 151.6 | 150.8 |

6/9/27. DAK.

|  |  | Avge. 1913 | $\begin{array}{r} \mathrm{Aug}^{\circ} \\ \\ \hline 2266 \end{array}$ | $\begin{aligned} & 3 \text { hay } \\ & 1927 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 1927 \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 1927 \end{aligned}$ | $\begin{aligned} & \text { Aus. } \\ & 1927 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OATS, NO. 2 C.W. <br> Ft.William and Pt.Arthur basis WHEAT, No. 1 Man. Morthern | Bus. | . 340 | .48425 | . 6194 | . 64 | .657 | . 6649 |
| Ft.William and Pt.Arthur basis | " | . 882 | 1.5098 | 1.558 | 1.61- | 1.6214 | 1.597 |
| FIOUR, first patent 2-98's jute |  |  |  |  |  |  |  |
| Toronto |  | 5.368 | 8.795 | 8.58 | 8.94 | 8.94 | 8.72 |
| SUGAR, raw 960 Centrifugal liontreal | Cwt, | 2.995 | 3.83375 | 4.428 | 4.178 | 4.084 | 4.02125 |
| SUGAR, granulated |  |  | 3.83315 |  |  | 4.084 | 4.02125 |
| Montreal | 11 | 4.198 | 5.89 | 6.4125 | 6.4125 | 6.3175 | 6.1275 |
| RUBBER, ribbed, smoked sheets New York | Lb . | . 666 | - 388 | . 4091 | .373 | . 3507 | . 3528 |
| RUBBER, para, upriver, fine New York | " | . 872 | . 391 | . 3023 | - 328 | . 3049 |  |
| CATME, choice steers |  |  |  |  |  |  |  |
| Toronto | Cwt. | 6.893 | 7.29 | 9.04 | 8.875 | 8.555 | 8.237 |
| HOGS, thick smooth Toronto | " | 9.329 | 12.69 | 10.00 | 9.58 | 9.75 | 11.00 |
| BEEF HIDES, No. 1 city cured Toronto | Lb. | . 144 | .10- | .12- | . $16-$ | .18- | .17- |
| SOLE LEATHAR, mfr's.green hide |  |  | . $10 \frac{1}{2}$ | . $12{ }^{\frac{1}{2}}$ | . 17 | . 19 | . 18 |
| Toronto | Lb. | . 40 | . 38 | . 37 | . 40 | . 40 | . 40 |
| BOX SIDES B i,ill | Ft. | . 203 | . 26 | . 27 | . 28 | . 33 | . 33 |
| BUTEER, creamery, finest |  |  |  |  |  |  |  |
| Montreal | Ib. | . 274 | . 35 | . 38 | . 36 | . 37 | . 38 |
| CHEESE, Canadian, old large iontreal | Lb. | . 17 | . 25 | . 25 | . 24 | . 24 | . 25 |
| EGGS, fresh, snecials \& extras inontreal | Doz. | . 35 | . $40-$ | . $36-$ | .36- | -37- | . $47-$ |
| COTTON, raw l-1 1/16' |  |  | . 44 | . 38 | . 38 |  | 50 |
| Hamilton | Lb. | . 135 | . 2022 | . 1711 | . 1826 | . 1932 | . 2129 |
| COTTON YARNS, 10 's white single hosicry cons, mill |  | 244 | . 34 | . 30 | . 30 | . 30 | . $36 \frac{1}{2}$ |
| SAXOIT, 4.15 yds. to 1b. |  |  |  |  |  |  |  |
| Nontreal | Lb. | . 441 | .7677 | .6847 | .6847 | . 6847 | 6847 |
| GINGHAi, amoskeag 6.37 yds to 1 Toronts | b. Va. | . 095 | . $16 \frac{1}{2}$ | . $16 \frac{1}{2}$ | . $16 \frac{1}{2}$ | . $16 \frac{1}{4}$ | . $16 \frac{1}{4}$ |
| SILK, ran, Jap.filature, Kansai best NJ. 1 to extra, New York | Lb. | 3.757 | 5.90 | 5.45 | 5.40 | 5.15 | 4.80 |
| TOOL, Eastern bright $\frac{1}{4}$ blood domestic, Toronto | Ib. | .165 | . 30 | . 25 | . 25 | . 27 | . 27 |
| W00L, Western rance, semi-bright $\frac{1}{2}$ blood, domestic, Toronto | Lb. | . 215 | - 32 | . 24 | . 24 | . 27 | . 27 |
| PUTP, cround No. 1 |  |  |  |  |  |  |  |
| INill | Ton | 15-90- | $\begin{aligned} & 28.00 \\ & 30.00 \end{aligned}$ | $\begin{aligned} & 25.00 \\ & 30,00 \end{aligned}$ | $\begin{aligned} & 25.00 \\ & 30.00 \end{aligned}$ | $\begin{aligned} & 25.00- \\ & 29.00 \end{aligned}$ | $\begin{aligned} & 25.00 \\ & 29.00 \end{aligned}$ |
| PIG IRON, basic |  |  |  |  |  |  |  |
| ITill | Ton | 17.50 | 21.00 | 21.00 | 21.00 | 21.00 | 20.00 |
| STEAI HERCHANT BARS | Ton | 37.92 | 45.00 | 45.00 | 45.00 | 45.00 | 45.00 |
| EIFCTROEYTIC COPPE |  |  |  |  |  |  |  |
| isontreal | Cwt. | 15.72 | 16.15 | 14.80 | 14.45 | 14.45 | 15.15 |
| İAD |  |  |  |  |  |  |  |
| Montrea? | Cwt. | 4.67 | 8.25 | 6.90 | 6.05 | 6.40 | 6.40 |
| TIN INTOMS, straits Toronto | Ib. | . 465 | . $66 \frac{1}{4}$ | .67 | . 6725 | . 65 | . 65 |
| SPELIER |  |  |  |  |  |  |  |
| Milontreal | Crit. | 5.80 | 8.90 | 7.63 | 7.825 | 7.73 | 7.95 |
| COAL, antriracite |  |  |  |  |  |  |  |
| Tosonto | Ton | 5.879 | 13.57 | 13.02 | 13.27 | 13.27 | 13.27 |
| COAL, bituminous, iN.S. run of mine | Ton | 2.75 | 6.00 | 6.00 | 6.00 | 6.00 | 6.00 |
| GASOLTITE, |  |  |  |  |  |  |  |
| Toronto | Gal. | . 25 | .265 | . 225 | . $19 \frac{7}{2}$ | . $19 \frac{1}{2}$ | . $19 \frac{1}{2}$ |
| SUTPHTRIC ACID 660 |  |  |  |  |  |  |  |
| Niontreal and Toronto | Crot. | 1.30 | 2.25 | 2.00 | 2.00 | . 00 | 2.00 |

Index Numbers of Retail Prices, Rents and Costs of Services in Canada, Auzust, 1927.
The weighted index number of retail priceg, rents and costs of services computed by the Bureau $(19!3=100)$ was unchanqed in August, beins 151 as in July. A slight decline in the foor aroul to influence the fenoral index.

The index number for 46 food thems foll frow 148 for July to 147 for August. Most food prices showed but little change, but gramulated sugar and onions mere somewhat lower. Tho former dacped from fity to $\frac{31}{6} \phi$ per $2 b$,: while onions were $9 \phi$ and $8 \phi$ per lb., respectively, in July and August. Eggs continued to advance. Fresh eges averaged $41 \phi$ per doz., as compared witi $37-3 / 4 \phi$ in July; storage and cooking eges were 35申 a cioz. last month and $37 \frac{1}{4} \phi$ in August.

In the miscellaneous group the index remained stationary at 150, A slight docline in the furniture group was not sufficient to reduce the total index one point.

Index numbers for other grouns were unchanged.
INDEX NUMBERS OF RETAIL PRICES, RENTS AND COSTS OF SERVICES, 1924, 1925, 1926 and JAIUARY - AJGUST, $1927(1913=100)$

| 1924 | $\begin{aligned} & \text { Total } \\ & \text { Index } \end{aligned}$ | $\begin{aligned} & \text { Fod } \\ & \text { Index } \end{aligned}$ | $\begin{aligned} & \text { Fuel } \\ & \text { Incex } \end{aligned}$ |  Inciex | $\begin{aligned} & \text { CIothing } \\ & \text { Index } \end{aligned}$ | Sundrics Index |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jamuary | 153 | 143 | 160 | 158 | 161 | 157 |
| February | 153 | 143 | 153 | 158 | 161 | 157 |
| March | 152 | 240 | 158 | 158 | 161 | 157 |
| April | 150 | 134 | 157 | 158 | 161 | 15 ? |
| Ney | 149 | 131 | 154 | 153 | 161 | 157 |
| June | 148 | 130 | 153 | 158 | 161 | 157 |
| July | 148 | 131 | 153 | 158 | 161 | 155 |
| Aucuast | 150 | 135 | 153 | 158 | 161 | 155 |
| Soptember | 150 | 236 | 253 | 258 | 161 | 155 |
| October | 150 | 137 | 153 | 158 | 161 | 155 |
| November | 151 | 138 | 152 | 158 | 161 | 155 |
| Deceraber | 151 | 140 | 151 | 1.58 | 161 | 155 |
| 1925 |  |  |  |  |  |  |
| January | 152 | 143 | 152 | 158 | 161 | 154 |
| Fobruary | 153 | 145 | 152 | 158 | 161 | 154 |
| Warch | 152 | 142 | 152 | 158 | 161 | 154 |
| April | 151 | 140 | 151 | 158 | 161 | 154 |
| May | 150 | 139 | 149 | 158 | 161 | 154 |
| June | 150 | 138 | 149 | 258 | 161 | 154 |
| Juiy | 150 | 138 | 150 | 158 | 160 | 152 |
| August | 151 | 143 | 150 | 158 | 160 | 152 |
| September | 151 | 143 | 151 | 158 | 160 | 152 |
| October | 152 | $14{ }^{\prime}+$ | 151 | 158 | 160 | 152 |
| November | 154 | 148 | 155 | 158 | 160 | 152 |
| December | 155 | 153 | 157 | 158 | 160 | 152 |
| 1026 ( |  |  |  |  |  |  |
| January | 155 | 154 | 155 | 156 | 160 | 152 |
| February | 155 | 153 | 157 | 1.56 | 160 | 152 |
| March | 155 | 153 | 155 | 156 | 160 | 152 |
| April | 154 | $15 ?$ | 155 | 156 | 158 | 152 |
| May | 154 | 15? | 152 | 156 | 158 | 152 |
| June | 153 | 150 | 150 | 156 | 158 | 151 |
| July | 153 | 151 | 150 | 156 | 158 | 151 |
| August | 153 | 151 | 150 | 155 | 158 | 151 |
| September | 152 | 147 | 151 | 1.56 | 258 | 151 |
| October | 152 | 247 | 151 | 156 | 158 | 151 |
| November | 152 | 148 | 151 | 155 | 157 | 151 |
| December | 753 | 150 | 151 | 156 | 157 | 151 |
| 1927 |  |  |  |  |  |  |
| January | 153 | 152 | 151 | 1.56 | 157 | 151 |
| Fetruary | $\pm 53$ | 150 | 151. | 156 | 15 ? | 151 |
| March | 25 ? | 148 | 151 | 156 | 156 | 151 |
| April | 251 | 145 | 151 | 156 | 156 | 151 |
| May | 150 | 145 | 148 | 156 | 155 | 150 |
| June | 151 | 147 | ] 47 | 156 | 155 | 150 |
| Juiy | 151 | 148 | 147 | 156 | 255 | 150 |
| August | 751 | 347 | 147 | 156 | 255 | 150 |

9/9/27-E


## INDEX NUBERS OT SECURIRY PRICES

(Fixed list of stocks weighted $f_{v}$ sitock outstanding)

1. COIMMON STOCKS
```
1913=100
```


11. PREFERRDD STOCKS

$$
1913=100
$$




9/9/27. IC.

## -11.

## Index Numbers of Securlty Prices, Sales and Values <br> Janaary $1925=100$

The Bureau's weighted index number of the prices of the twenty-five best seiling industrial and public utility comon siocis on the Montreal and Toronto Exchanese rose 17.5 points during the month of August being 301.8 as compared with 284.3 in the month of July.

During the same period the weighted index number of the volume of stocks traded rose from 57.9 to 75.6 and that for the total value of stocks traded from 164.6 to 228.2 .

Prices were highor for all the twenty-five stocks included. Brazilian rose from $\$ 165.2$ to $\$ 174.4$, Canada Cement from $\$ 145.7$ to $\$ 267.4$, Smelters from $\$ 225.0$ to \$239.2, Internetional Nickel from $\$ 61.3$ to $\$ 55.9$, Sharinigan from $\$ 80.1$ to $\$ 84.9$, Steel of Canada from $\$ 133.9$ to $\$ 156.1$ and Dominion Bridge from $\$ 179.7$ to $\$ 189.4$.

Sales were higher for twenty-one stocks and lower for four. Sales of National Breweries rose from 5,900 to 54,400 . Smelters from 17,500 to $30,8 \mathrm{CO}$, Canada Cement from 2,200 to 18,700, International Nickel from 31,300 to 67,300, Shawinigan from 31,600 to 54,100, Montreal Light, Heat and Power from 7,700 to 29,000 and steel of Canada from 2,000 to 11,000. Brazilian declined from 186,900 to 153,800 and Abitibi from 13,800 to 12,100.

> Index Numbers of Prices, Sales and Values of Industrial
> and Public Utility Common Stocks January $1925=100$

Note: This is an index of speculative activity. An index from the long time or investor's point of vic:: based ona fixed list of stocks is also published by the Bureau monthly.
Columr 1 - Weighted index numbers of the prices of the 25 best selling Industrial and Public Utility Common Stocks on the Montresl and Tor onto Exchanges.
Column 11 - Weighted index numbers of the volume of shares sold.
Column 111 - Index numbers of the to tal money valuc of the stocks included in 1 and 2 above.

| Iate | 1 | 11 | 111 |
| :---: | :---: | :---: | :---: |
|  | Prices | Sal es | Values |
| January, 1925 | 100. | 100. | 100. |
| Februery | 108.9 | 64.0 | 69.7 |
| Warch | 105.7 | 56.3 | 59.5 |
| April | 108.6 | 37.9 | 41.2 |
| May | 109.9 | 81.9 | 90.0 |
| Junc | 106.1 | 60.5 | 64.2 |
| July | 111.8 | 74.3 | 83.1 |
| August | 123.2 | 111.7 | 137.6 |
| Soptcmber | 132.8 | 91.2 | 121.1 |
| October | 147.8 | 157.1 | 231.3 |
| lrovember | 145.1 | 74.4 | 108.4 |
| Deccmber | 150.4 | 117.7 | 177.0 |
| January, 1926 | 163.2 | 103.6 | 169.1 |
| Fohruary | 182.9 | 173.2 | 316.8 |
| March | 171.1 | 160.3 | 276.3 |
| April | 171.4 | 67.7 | 116.0 |
| May | 171.0 | 66.5 | 113.7 |
| June | 179.4 | 76.0 | 127.4 |
| July | 182.9 | 66.7 | 122.0 |
| August | 199.3 | 187.1 | 372.9 |
| Septerber | 211.3 | 112.9 | 238.5 |
| Octoter | 206.4 | 128.2 | 264.6 |
| November | 208.0 | 84.6 | 175.9 |
| Decenber | 216.1 | 104.6 | 226.0 |
| January, 1927 | 212.5 | 95.3 | 202.5 |
| February | 224.4 | 88.9 | 199.6 |
| March | 236.5 | 103.8 | 245.5 |
| April | 256.3 | 104.0 | 266.5 |
| May | 270.9 | 121.0 | 327.8 |
| June | 282.9 | 140.5 | 397.5 |
| July | 284.3 | 57.9 | 164.6 |
| August | 391.6 |  | 228.2 |













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