Minsion abutu of stiteria

Domirion Statistician, R.J. Coats, B.A., F.S.s.
Chief of Intorval Tradz Inemch, F. J. Horring, B.A., F.S.S. Prices.Statistician, Fiervert Mershull. $3 \mathrm{~B}, \mathrm{~h}$.

The Wholesale pricns inder number compiiod by the Dominton Bureatu of Statistics was 155.0 in Miy as compared with 150.9 in Januiny and 156.3 in April, the year 1413 being rectioned as 100 . As corpare? yith April the Indexes for four of tie main eruilps rose; there was a rall, in the casc of timon uthers and une romained stetionary. Grains, Fruits, etc. rose from 150.9 to 152.5 ; iwood and Wood products frein 173.5 to 175.I; Iron ard Its Procucis from 165.3 to 170.7; Nor-Ferrous Netals and The ir Products from 102.3 to 102.7:- Animels and The ir Prodūcts, on: account of ceasonal price chanecs, foll fror. 236.0 to 126.0 ; Textiles foll from 202.1 to 193.4; Non Motainic Minerals from 187.0 to 283.1 and Chemicals and Allied prolucts were whanged, the index beins 164.7

Consumers' Goods as a wholo wers 146.8 in $20 y$ as comparect with 150.4 in January añd 152.I in Amril, producers' Goois (i.e. miterial used in manufacturesi) rose from 143.3 in Tinuary to 251.4 in May. Raw or Partiy Marnufactured Goode rost from 1.42.7 in Januly to 147.9 in may. Fully or Chiefly lianufictured Goods vere 160.0 in May ase conpared with 156.5 in January and 164.3 in april. The index for Domostic Farm Products rose fros: 128.2 in January to 132.4 in May. the principal changes of the month reveals the following salent featuros

A-further and roore dotailed examination and analysis of

The index for pood, Eeverages and Tobacco rose from 148.1 in January to 150.0 iri april but dropped to 144.9 i. lhay. In this grow Coylon and India Pekon Tea had risen from 47 电 per pound in January to
 Fiour ruse from $\$ 7.10$ to $\$ 7.30$ per barrel. 1:0. 1 Spy Applen which wore $\$ 7.15$ per barrel in January wern $\$ 8.50$ in april ard in riay $\$ 10.50$. Grenuiated Surar was $\$ 10.15$ in May as compar divith $\$ 7.75$ in Juñary. Fotatoes shotad a rising tenclency. quabe cradeswors $\$ 1.25$ per bug as compared with 9? $\frac{1}{2}$ ć in Januury. ontario potatoes worn $80 \not \subset$ in-Jenuary but $\$ 1.22 \frac{1}{2}$ in May. These utvanens wore more than offeet by teclines in noveral important commodities. Datran droppod from \$4.25 per seck in Jenuary to $\$ 3.90$ in iny, codfish fron $\$ 6.25$ to $\$ 5.00$ par quintal, and Sult Herring from $\$ 4.00$ to $\$ 3.00$. Shoked Bacon was 30 \& in may as counwired with 336 in January. The price of milk drappea at somppoints. In


 wore 448 in ranutry, $56 \%$ in liarch and $36 \notin$ th May. Now Choese was $24 \%$ In May as cotapared with $30 \%$ in January. New Laid EESS, specialu and oxtras dropped from $58 \frac{1}{2} \alpha$ to 354.

The Thief changes in Other Consumors' Goods Were - Thread rose from \$9.12 por gross in January to $\$ 10.32$ in May; Extonsion Tables from $\$ 13.70$ to $\$ 14.40$ and single Door stands fro:1 $\$ 6.50$ to $\$ 6.80$; Tanis Glass Turiblers foil from $\$ 5.50$ to $\$ 4.00$. Coel oil declined froin 21 \& to 18 \& per gallon.

Building and Construetion Materiajs ruse from 163.7 in January to 167.3 in duy; the chief chues for the rise being the increase in the price of Linjeed oil from: $\$ 1.20$ to $\$ 1.38$ per gallon; Thite Licad from $\$ 14.20$ to $\$ 34.60$ per cut; Cust Iron Pipe from $\$ 60.00$ to $\$ 65.00$ per ton; Wirn Nails fron 4.00 to $\$ 4.20$ per keg; Steel Raile from $\$ 50.00$ to $\$ 52.07$ Per ton; Tpad Pipe foom $\$ 2.60$ to $\$ 13.05$ per cwt: Tash Cord from 61 \& to 68 pur pound and Window Glass from 6.00 to $\$ 6.60$ per box.

In Manufacturers' Materials several sub-groups showed considerable chances. The index for mextiles which mas 193.4 in January, had risen to 213.8 in Naroh but fell to 205.3 in May. Ra; Cotton rose from $30 \%$ in January to $33 \frac{1}{2}$ in March and dinpped to $27-5 / 36$ in May. Raw Iute was 8.66 per cyt. in hay as compared with 10.27 in January. Western Wool, semi-bright, $3 / 8$ blcod, rose from 30,6 to $37 \%$. Cotton Yarns rose from $48 \%$ to 50. . Four lines of cotton texilies showed a considerable Tise, for example, hhirting rose from $77 \%$ to $87 \not \subset$ per pound... Hessian fell from $\$ 11.25$ per cwt. to $\$ 10.25$. Materials for the hetalworking industries rose more than 7 points, the irdex in January being 115.1 and in May 122.9. Basic Pie Iron rose from $\$ 31.00$ to $\$ 34.00$ per ton, inild isteel Billets fron $\$ 32.50-45.00$ to $\$ 44.15-\$ 56.00$ per ton. mectrolytic Copper was 16.95 per cyt. in Jaluary, $\$ 19.40$ in March but $\$ 17.80$ in May. Pie Lead rose frum $\$ 7.20$ is January to $\$ 7.80$ in March and fell to $\$ 6.70$ in May. Spelter rose to $\$ 9.70$ in Warch from $\$ 8.60$ in January and then slumped to 8.30 in may. Car Arles yere $\$ 74.00$ per ton as compared with $\$ 2.50$ in Januazy. Tin plate rose from \$4.75 to $\$ 5.50$. Calvanized Sheets from $\$ 4.35$ to $\$ 5.00$ and Tin Ingots from $42 \not \subset$ to $47 f$ per pound. The index for Live Animils for the Moat Packing Industrios rose from 100.3 in Januery to 113.1 in May, Choice Steers at Toronto \#ere $\$ 7.25$ per cwt, in May as compared with 36.55 in January. Hogs, Thick, Smooth, vere 10.55 in January and 11.10 in Hay, Grains for the Milling and Other Tndustries rose from 124.4 in January to 137.9 in April but fell to 134.8 in May. No, 1 Manitoiu Northern meat was 31.17 per bumel in May as compared with $01.20 \frac{1}{2}$ in April and $\$ 1.08$ in January. American 1ro. 3 Yeliow Corn which was $88 \%$ per bushel in January had "isen to 936 per bushel in May. Oats, No. 2 C . W. Were $46-7 / 8 \varnothing$ in January, $52 \phi$ in April and $49 \varnothing$ in inay. No: 2 Ontario Rye fell from $83 \frac{1}{2} \mathrm{t}$ to $79 \mathrm{Z}_{4} \mathrm{t}$. Wiscellancous Producers, Materials increased from 147.8 to 161.3 . In this group, Shorts were $\$ 2620$ per ton in january and $\$ 31.00$ in May. Thimothy Hay, extra No. 2 baled, was $\$ 12.58$ rer ton in January and 14.80 in May. Straw was 9.32 in May as compared yith $\$ 9.50$ in January. Unbleached Sulphite Eulp, Nepscrade, fell from $\$ 60.00$ in January to $\$ 57.50$ in May and Groundwood Pulp, 1F0.1 from $\$ 45.00$ to $\$ 35.00$. Raty Rubber, Ribbed smoked sheets, was $30 \neq$ per pound in January, increased to 36 in February but decl ine $A$ to $29 \%$ in May. Flaxseed was $\$ 2.15^{\frac{1}{2}}$ in January. $\$ 2.85^{\frac{3}{2}}$ in Apris and C2.48 in ina. Raw sugar 960 centrifugal rose Erom 5.51 per cwt. in Lanuary to $\$ 7.98$ in April and vas $\$ 7.94$ in Maj.

## GUMMARYTABIES

NJ ú f
Coramodity
Soturucd-svge, Jan.
ities 19221923

Total Index 238 Comrodities $\because=0-5 C .4150 .9150 .91$
INDEK NUMBERS OF COMMGDITIES CTACSITITD
ACCORDING TO THLIR CHEF COMPONEMT WAIERIAL.

| 1.Vegetable Producte (grain3, fruits, etco: 67 | 14.8 .3136 .8150 .9152 .5 |
| :---: | :---: |
| ll. Animals and whei- Froducts 50 | 235.1141 .0135 .0126 .9 |
| lll. Fibres, Textiles ard Tuxtile, Frocucts 28 | $178.2183 .2 \quad 202.1198 .4$ |
| IV.Wood, Wood Products and Paper 21 | 1.66.4 175.7173 .5175 .1 |
| V.Iron and Its Products éb | $149.715 \% .3160 .3170 .7$ |
| V1. Non-Ferrous Metals ama Therr Products If | $99.0 \quad 99.9102 .3102 .7$ |
| V11.Non-Netallic Mineralz \&. Their Products it | 189.3180 .4187 .0183 .1 |
| V1l1. Chemicals and Allied Products 14. | 166.7150 .7164 .8164 .7 |

INDEX NUMBERS OF CCMiCITIES CIASSIETED ACCORDING TO PURPOSS.

1. Consuners' Goods
Foods, Beverages and Tobacco
Other Consumers' Goods
2. Producers' Goods
Producers' Equirment
Producers' Materials
Butiding \& Constrinction Matorials
Manufacturers' Naterials
$38 \quad 149.5159 .4152 .1 \quad 246.8$
$74 \quad 145.9148 .1 \quad 150.0144 .9$
$24 \quad 163.8159 .2159 .8 \quad 154.1$
$1.48 \quad 245.5 \quad 143.3 \quad 251.2 \quad 151.4$
$16 \quad 189.0188 .3188 .8184 .5$
$\begin{array}{lllllll}132 & 142.0 & 138.6 & 14.7 .2 & 148.5 \\ 122 & 262.0 & 162.7 & 166.1 & 167.3\end{array}$
$100 \quad 13 \% .5 \quad 132.9143 .0 \quad 143.0$
INDEX NUMUERS CF COMODIMIES CLASGIFIED ACCORDIIIG TO ORIGIN.

1.Articles of Fam Uxigin(Domestiodioneign
A. Vegetable (grains, fruits, cutton, ctc)

$\left\{\begin{array}{l}\text { b)Tully or Chiefly Manuractured } \\ \text { c)nutal }\end{array}\right.$
E. Animol
falkow or Partiy Manufastured
b)Fully or Chiefly Manuiactured (c) Motal

A5 131. 3132.5121 .3119 .6
$28 \quad 141.7 \quad 151.9157 .4138 .3$
$53136.0 \quad 142.4138 .0128 .2$
C. Canaijian Farm Produets
$\left(\begin{array}{l}\text { jiVegetable (eraina, etc.) } \\ 2 \text { ibnimal }\end{array}\right.$
2)hnimal
(3) Total
$20 \quad 144.3124 .3139 .8140 .6$
$\begin{array}{llllll}16 & 130.4 & 135.0 & 119.6 & 118.4\end{array}$
з6 $139.21<8.2122 .3132 .4$
1l.Articles of Mawine origin (a'Raw or Partly Manuractured © Fully or Chiefly Mamufactured
$2 \quad 114.7211 .31 .24 .0166 .4$
$6 \quad 150.7 \quad 138.3 \quad 129.9129 .9$
8 142.7 132.3128 .0138 .0

## 112. Zrticles of Forest Origin

(a) Raw or Partly Manufactured $\left\{\begin{array}{l}\text { b } \\ \text { a }\end{array}\right.$ Tolly or Chiefly Manufastured (a) Total
$16 \quad 158.3167 .6 \quad 164.8166 .7$
$5 \quad 299.1 \quad 208.5 \quad 208.5 \quad 208.6$
$\begin{array}{lllllll}21 & 266.4 & 175.7 & 173.5 & 175.1\end{array}$
2V.Articles of Mineral Origin
(a)Rav of Partly Nanufactured
$\left\{\begin{array}{l}\text { b Fully or Chiefly Manufactured } \\ \text { c }\end{array}\right.$
$\begin{array}{lllll}19 & 161.2 & 161.2 & 165.2 & 164.9 \\ 49 & 153.3 & 151.2 & 154.0 & 151.5 \\ 68 & 155.5 & 156.4 & 159.0 & 157.8\end{array}$

## INDIXX NULIREAS OF COIREODITIES

Bified According to Chief Component Material．${ }^{\circ}$ ．

```
1913=100
```

ormodity

| Iic．of |  |  |  |
| :--- | :--- | :--- | :--- |
| Ccmad－Avge．Jan．Apr． | May |  |  |
| ities 1922 | 1923 | 1923 | 1923 |

Total Index of all Commodities
1．Vegetable Prouucte
Fruits
Fresh，Domestic
Fresh，Foreign
Dricd
Grainer
Flour and Millod Prodicta
Bakory Procucta
Vegetable 0ils
Kubbēr añ lits Produć $\ddagger$ s
Sugar and Its Products Giucose
Tea，Coffee，Cocoz \＆Spices
Tobacco
Vegetables
Miscellancolis
11．Animals and Thein Products

## Iive Stock <br> Fishery Productu

Furs
HARES and Srins
Leather，Unmanulactured
Boo才s and frices
Feats and Poultrer
rivilic and Itts Prcálicto
そうきシ
Eygs
239150.4150 .9155 .3155 .0
$67 \quad 143.3136 .8 \quad 150.9152 .5$
3 216．1 $180.9187 .2 \quad 209.3$ $213.2164 .2 \quad 195.2 \quad 241.1$ 215.8182 .0175 .5180 .7 223.2211 .8199 .7214 .3 138.4124 .3137 .7134 .7 $143.7134 .0 \quad 137.9139 .1$ 16 i． 8154.9154 .9154 .9 162.0113 .3190 .9190 .9
 $\begin{array}{llllll}258.1 & 183.3 & 235.4 & 239.7\end{array}$ $175.1190,3200.0199 .7$ 183.8183 .9183 .9183 .9 $\begin{array}{llllll}143.2 & 126.8 & 151.4 & 163.3\end{array}$ 158.2118 .1129 .0131 .0
$\begin{array}{llllllll}50 & 235.1 & 141.0 & 136.0 & 126.9\end{array}$
$\begin{array}{llllll}4 & 102.4 & 93.3 & 95.1 & 107.2\end{array}$ $142.7 \quad 132.3 \quad 128.6 \quad 138.0$ $104.2169 .4199 .2 \quad 203.2$ $\begin{array}{llll}88.5 & 100.7 & 93.7 & 86.8\end{array}$ $115.8 \quad 120.2 \quad 119.8104 .6$ $146.4 \quad 145.0 \quad 145.3 \quad 145.3$ 141.9137 .4133 .1130 .3 136.0148 .9157 .3132 .8 111.3119 .8112 .4118 .5 133.9160 .9108 .2104 .5
178.2188 .2202 .1198 .4

Cotton Raw $\quad 2 \quad 373.5223 .0223 .6205 .4$
Cotton Yarn and Thread
Cottor Fabrics
$165.3193 .2 \quad 200.6 \quad 202.8$ $193.7196 .5 \quad 221.5221 .2$ $263.8 \quad 295.2 \quad 295.2 \quad 295.2$ 183.7206 .8230 .5230 .5 $145.0 \quad 153.5153 .8 \quad 141.1$ $222.7226 .9227 .4 \quad 229.1$ $\begin{array}{llll}164.06 & 154.9 & 168.7 & 176.4\end{array}$ $221.1230 .2 \quad 230.2 \quad 230.2$ $131.5121 .7123 .1 \quad 125.2$
$21 \quad 166.4175 .7 \quad 173.5175 .1$
$1 \quad 189.9200 .0 \quad 200.0 \quad 200.0$
$\begin{array}{llllll}14 & 160.3 & 163.2 & 163.9 & 165.7\end{array}$
$\begin{array}{llllllll}2 & 142.7 & 201.6 & 171.3 & 174.6\end{array}$
$\begin{array}{llllll}3 & 220.4 & 21916 & 219.6 & 229.1\end{array}$
$1331.2 \quad 332.4 \quad 332.4 \quad 332.4$
10.05

Coimod－Avga Jan．Apr．May $\begin{array}{lllll}\text { itins } & 7922 & 1923 & 1923 & 1923\end{array}$

V．Iron is Ita Productis
2.6
149.7157 .3166 .3170 .7

Iron Ore 1
Cast Iron Pipe
$1 \quad 143.4 \quad 137.3149 .4 \quad 149.4$
Hardware
（Chain，Bench，Sorews，Hingos， Wire Noits

177．9179．1 194.0194 .0

Nolline Mil？Fruchets
775.2184 .9188 .6189 .6

Scrap Iron
$\begin{array}{llllll}146.2 & 149.9 & 156.6 & 167.6\end{array}$
101.0121 .0121 .0121 .0
145.4161 .0179 .7180 .0 196.7208 .1208 .1214 .8 179.4281 .2152 .2181 .2 $109.5 \quad 167.0187 .7172 .1$
$\begin{array}{llll}99.0 & 99.9 & 102.3 \quad 102.7\end{array}$
Aluminium
Antimony
Hrass sheets
Copper \＆Its Products
Iead is Its Products
Iickel Anodes
Silvor
Tin Ineots
Zinc is Its Products
Golder
$81.6 \quad 95.8 \quad 105.0 \quad 106.2$ 85.1 1．00．8 106．4 89.6 $147.5 \quad 133.3 \quad 137.5 \quad 133.3$ $101.1107 .8 \quad 122.4 \quad 117.5$ $\therefore 39.4$ 160．1 $262.8 \quad 151.2$ $84.9 \quad 83.0 \quad 75.5 \quad 82.1$ 21．4．1 108.0115 .5113 .8 $78.1 \quad 50.3110 .8101 .1$ 128.2348 .5159 .0144 .1 $\begin{array}{llll}1 & 1.8 & 92.7 & 109.1 \\ 105.5\end{array}$

Vll．ion－Netallic Minorals \＆Their Froducts

17 280．3 186．4．187．0183．1
Brjcks
Pottery
Coal \＆Its Froducts
Glass \＆Its Products
Petrolem Prouucts
Lime \＆Cement
Miscellaneous
in． 0160.5160 .5160 .5 $391.0333 .3 \quad 331.3 \quad 326.3$ $213.3 \quad 235.6 \quad 216.5216 .5$ $163.7165 .8 \quad 181.8 \quad 181.8$ $129.2129 .6119 .6 \quad 102.9$ $173.4156 .2 \quad 156.0156 .0$ 220.3201 .5201 .5201 .5

V1ll．Chenicals \＆Allicd Produこちゃ
$14^{1} \quad 36.7166 .7 \quad 164.8164 .7$
Coal Tar，crude
Eulphuric icid 660
Thite Lead，Putty \＆Shel？ae
soap
Discellaneous Inorcanic Chemicares
Other Cinemicals
$272.5212 .=212.5212 .5$
100.8180 .8180 .8180 .6
$\begin{array}{lllllll}178.4 & 183.8 & 193.8 & 192.8\end{array}$
153.4157 .9157 .9157 .9
172.2168 .4159 .4159 .4
116.0119 .2119 .2119 .2
(Classifizá According to Purpose for Which Used.)
$1813=100$

Cominodity
$130.00^{\circ}$

Compull-Avge. Jan. Apr. hay
itios $1922 \quad 192310231923$

Total Index of all Commodities
$238 \quad 150.4150 .9156 .3 \geq 55.0$
$98 \quad 149.5150 .4152 .1 \quad 146.8$
A. Food, Beverages and mobucco

Beverages
Breadstuffs
Chocolate
Fish
Fruits
Meats, Poultry \& Iserd
Milk \& Milk Products
Sugar, refined
Vegetables
Eमg
Tobacco
Miscellaneous
B. Ozner Consuntete Guod

Clothing, (bucte, shoes, rubsers hosie:y \& uncerwear)

Household Equipment \& Supplies Furriture
Glassware s Dottery
Miscellaneous
11. PRODICFRS' GOCDS (GRUUPS C \& D.)
C. Producers Equipment

Light, Heat \& Power Eguipmont \& Supp.ies,
Mis ceilaneous

$$
\begin{array}{rrrrr}
44_{r} & 145.9 & 148.1 & 150.0 & 144.9 \\
4 & 196.9 & 208.6 & 220.2 & 320.2 \\
8 & 1.49 .0 & 130.4 & 142.3 & 242.2 \\
1 & 98.8 & 46.0 & 100.0 & 100.0 \\
8 & 142.7 & 132.3 & 128.6 & 138.0 \\
8 & 216.1 & 130.8 & 187.2 & 209.2 \\
12 & 140.0 & 136.2 & 132.0 & 129.14 \\
11 & 136.0 & 148.9 & 157.3 & 332.8 \\
2 & 3.59 .5 & 185.2 & 238.9 & 243.5 \\
10 & 143.1 & 126.8 & 151.1 & 163.3 \\
2 & 133.9 & 160.9 & 108.2 & 104.5 \\
2 & 205.5 & 206.5 & 206.5 & 206.5 \\
6 & 173.0 & 167.1 & 162.8 & 162.7
\end{array}
$$

$24 \quad 153.8 \quad 159,2159.8 \quad 154.1$
1] $261.8 \quad 164.1165 .3 \quad 165.6$
$13 \quad 203.5157 .6158 .1 \quad 150.5$ $220.5210 .6<19.6 \quad 229.1$
$3 \quad 381.0 \quad 325.3 \quad 322.1 \quad 317.1$
7 1úJ. 9 ミ56.2 256.8 149.0
$148 \quad 146.5143 .3151 .2151 .4$
I6 $\quad 189.0 \quad 188.3188 .8 \quad 184.5$
$4 \quad 199.5 \quad 209.0 \quad 209.6 \quad 226.0$
$\begin{array}{llllllll}8 & 189.2 & 287.9 & 188.2 & 183.8\end{array}$
$4 \quad 280.3103 .9199 .5197 .1$
D. Froduccrs $\frac{\text { Builating }}{\text { diterials }}$ Construction Naterials Lumber
Deinters' Matcrial
piscellaneús
132
32
12

Limufacturers' Materials
100
For Textile ic Clothing Irlustries 21 For Fur Industry
For Leather Industry
For Metal Working Industries
For Chemical Using Industries 7 For weat Packing Industives For Milling \&c Other Industries 9 Hiscellaneous Producers'Materias 24
$142.0138 .614 \% .2148 .0$ 162.0163 .7166 .1 157.95 $260.3 \quad 163.2163 .9 \quad 165.7$ $277.4189 .6 \quad 215.9 \quad 215.3$ $265.1 \quad 162.8 \quad 167.3167 .3$
137.5132 .9143 .0143 .6 $182.0193 .4210 .0 \quad 205.3$ $194.2 \quad 169.4 \quad 199.2 \quad 203.2$ 102.9110 .6107 .0103 .3 $111.2 \quad 115.1 \quad 120.2 \quad 122.9$ $192.1 \quad 182.2181 .4181 .4$ 112.0100 .3103 .9113 .1 138.6124 .4137 .9134 .8 $\begin{array}{llll}251.4 & 147.8 & 160.4 & 161.3\end{array}$

