Prblished by Authority of the Hon．W．D．Euler，N．F．， Minister of Trade and Commerce

DFPARTIGNT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS－CANADA INTIRRNAL TRADE BRANCH
（Issued March I，1938．）
Dominion Statistician：R．H．Coats，IL．D．，F．R．S．C．，F．S．S．（Hon．）

Ohief，Internal Trade Branch：
Pricos Statistician：

Herbert Marshall，B．A．，F．S．S．
H．F．Greenway，M．A．

## WHEKIY INDEX NTMBHRS OF WHOLESATE PRICBS，1937－1938． （1926＝100）

Wholesale cormodity prices showed a slightiy firmer tendency during the week ending February 25 and the Dominion Bureau of Statistics index advanced from 83.6 for the week ending February 18 to 8368．The more important changes were confined to five of the eight major groups included in the index．Vegetable Products，Animals， Textiles and Non－Ferrous Metals moved higher while Wood Products decreased．Among＇the ccmodities to show the riore noteable gains were grains，livestock，butter and copper， while raw sugar，egge，raw wool and pulp moved lower．

Vegetable Products rose from 86.7 to 87.2 ．Grains，milled producta，raw rubber，cocoa and coffee were buoyant，while raw sugar，potatoes and eggs declined． Prices for the better grades of eggs broke sharply at Miontreal and Toronto as shipments from the West added to mounting locel receipts，and the index dropped 5.0 points to 61．7．Animal Products advanced from 78．2 to 78．4．Fish，livestock，fresh meata，butter and cheese were firmer but lawer quotations applied to skins，boots and shoes．In the livestock division，hogs and lambs showed an increase over the first of the year while steers and calves moved lower．The wextile index climbed from 68.6 to 68.7 when strength in raw cottcn more than offset weakness in raw wocl，while Tood Froducts declined from 79.7 to 79.5 on easier prices for pulp．Non－Ferrous Metals advanced from 71.3 to 71.5 as gains in copper，tin and zinc outweighod a drop in lead．Iron，Non－Metallic Minerals and Chemicals remained unchanged at $10318,87.1$ and 7919 respectively．

Canadian Ferm Productr mounted from 85.0 to 85.2 ．Field Producter rose from 86.9 to 87.6 when increases in grai ns and hay proved of more importance than a fall in potatces，while Animal Products deciined from 81.7 to 81.1 when an advence in livestock was unable to compensate for reductions in skins，egge and wool．

|  | $\begin{aligned} & \text { :No. of } \\ & \text { :Prioe } \\ & \text { Series } \end{aligned}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Inder 567 Commodities ．．． | 567 | 83.0 | 83.5 | 83.6 | 83.6 | 83.8 |
| INDEX NTMBERS OF COMMODITIES CLUSSIFIED |  |  |  |  |  |  |
| ACCORDING TO THEIR CHIEF COMPONENT MATHRLALS |  |  |  |  |  |  |
| I．，Vegetable Products ．．．．．．．．．．．．．．．．t． | 135 | 87.4 | 87.2 | 87.2 | 86.7 | 87.2 |
| II．Animals and Their Products ．．．．16．．． | 76 | 74.6 | 76.8 | 77.2 | 78.2 | 78.4 |
| III．Fibres，Textiles and Textile <br> Products | 85 | 72.8 | 68.5 | 68.6 | 68.6 | 68.7 |
| IV．Wood，Wrod Products and Paper | 49 | 73.9 | 79.7 | 79.7 | 79.7 | 79.5 |
| V．Iron and Its Products | 44 | 95.4 | 103.9 | 103.9 | 103.8 | 103.8 |
| VI．Non－Ferrous Metals and Their Products ．．．．．．．．．．．．．．．．．．．．． | 18 | 93.1 | 70.9 | 70.2 | 71.3 | 71.5 |
| VII．Non－Metallic Minerals and Their | 18 | 93.1 | 70.9 | 70.2 | 71.3 | 71.5 |
| Products | 83 | 85.9 | 87.1 | 87.1 | 87.1 | 87.1 |
| VIII．Chemicals and Allied Products | 77 | 79.9 | 80.6 | 80.6 | 79.9 | 79.9 |
| CAMTSDIAN FARM PRODUCTS | 70 | 86.2 | 85.4 | 85.2 | 85.0 | 85.2 |

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