# DEPLRTINETT OF TRADE AND CON MERCE DOMINION BUREAU OF STATISTICS - CANADA INTERNAI TRADE BRANCH 

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WEEKLY INDEX NUMBERS OF WHOTESATE PRICES 1937-1938.
(1926:100)
A check to the downward movement of wholesale prices last week proved to be temporary in character and the Dominion Bureau of Statistics index fell from 83.8 for the week ending February 25 to 83.5 for the week ending March 4 . Advances predominated in the Animal group, but Vegetable Products, Textiles and Non-Ferrous Metals all moved lower. Butter prices, which have been rising steadily aince the first of the year, experienced a mild reverse, while wheat dropped sharply on Friday due to an improved moisture outlook in the United States and lack of foreign import interest.

Vegetable Products fell from 87.2 to 86.1 . Fresh fruit and vegetable olls were firm but grains, milled products, raw rubber and potatoes moved lower. The potato index stood at 28.9 as compared with 82.0 for the first week of March last year. Animal Producte rose from 78.4 to 78.7 , when increases in livestock, meats, lard and egga proved of greater weight than recessions in leather and butter. The mmber of cattle exported so far this year approximated one-third of the number axported in the first nine weeks of 1937, but prices were reasonably well maintained and the livestock index at 76.3 wes only 5.6 pointe below that for the corresponding weak of 1937. Weakness in raw cotton and miscellaneous fibre products caused the Textile index to drop from 68.7 to 68.6 , while Non-Ferroud Metals fall from 71.5 to 71.2 , when copper and zinc moved modorately lower. Food, Iron, Non-Motallic ifincrals and Chemicals remained at $79.5,103.8,87.1$, and 79.9 respectivelys

Canadian Farm Products dropped from 85.2 to 84.3 . Wht ..cozparod.with 87.1 for a. year agor. Field Products declined from 87.6 to 85.9 largely because of reductions in grains and potatoos, while Animal Products rose from 81.1 to 81.6 because of strength in Iivestock and oggs.

|  | $\begin{aligned} & \text { rice } \\ & \text { ricies } \\ & \text { or } \end{aligned}$ | $\begin{aligned} & 1931 \\ & \mathrm{March} \\ & 5 \end{aligned}$ | $\begin{aligned} & 1938 \\ & \mathrm{Feb} \text {. } \\ & 11 \end{aligned}$ | $\begin{aligned} & 1938 \\ & \text { Feb. } \\ & 18 \end{aligned}$ | $\begin{gathered} 1938 \\ \text { Feb } \\ 25 \end{gathered}$ |  |
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| INDEX NUMBERS OF COMMODITIES CLASSIFIED ACCORDING TO THEIR CHIEF COMPONENT MATERIALS |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1. Vagatable Products | 135 | 88.1 | 87.2 | 86.7 | 87.2 | 86.1 |
| II. Animals and Their Products... | 76 | 74.5 | 77.2 | 78.2 | 78.4 | 78.7 |
| III. Fibres, Textiles and Textile Producte 6............................. | 85 | 73.0 | 68.6 | 68.6 | 68.7 | 68.6 |
| IV. Wood, Wood Products and Paper ..... | 49 | 73.9 | 79.7 | 79.7 | 79.5 | 79.5 |
| V. Iron and Its Products ............. | 44 | 95.4 | 103.9 | 103.8 | 103.8 | 103.8 |
| VI. Non-Ferrous Matals and Their Products .................. | 18 | 94.5 | 70.2 | 71.3 | 71.5 | 71.2 |
| VII. Noi-Metallic binerals and Their Products | 8 | 85 | 87.1 | 87.1 | 87.1 | 87.1 |
| VIII. Chemicals and Allied Products | 77 | 80.0 | 80.6 | 79.9 | 79.9 | 79.9 |
| Cailidian farm products .................... | 70 | 87.1 | 85.2 | 85.0 | 85.2 | 84.3 |

