# DFIDRTMFNT OF TRADE AND COIMERCE <br> DOMINTON BUREAU OF STATISTICS - CANADA <br> INTERNAL TRADE BRANCH 

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| Uoninion Statistician: | R. H. Coats, LL.D., F.R.S.C., F.S.S.(Hon.) |
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| Chief, Internel Trade Branch: | Herber*Marshall, B.A., F.S.S. |
| Drices Statistician: | H. F. Greenway. M.A. |

## WEEKLY INDEX NUMBERS OF WHOLESAIE PRICES, 1934-1935. (1926:100)

The Dominion Bureau of Statistics index number of wholosale prices on the base 19260100 fell from 72.9 for the week onding September 20 to 72.7 for the week ending September 27. Grains and livestock were leaders in a moderate reaction in foodstuffs while copper headed a further rise in non-ferrous motals.

Vegetable Products declined from 68.7 to 68.1. Manitoba No. 1 Northern wheat closed the week six cents lower than for the previous week. Buying for export wes in small volune and grains, generally, were lower with the outstanding exception of flax Which app:ozimated the high for the year. Raw sugar was quoted at a slightly stronger figure but flour and milled products were dom and potatoes were cheaper in some localities. Animal Products dropped from 72.7 to 72.1 . Eastern livestock markets were unable to entirely absorb heavy runs of western cattle and prices were sharply lower. Fresh meats moved domi also but highcr prices were reported for hides, milk products and fats. The indor for Textile Products eased from 68.8 to 68.7 when declines in cotton fabrics orc:ed of more weight than an increase in raw silk and Wood Products movod from 64.9 to 65.0 on a relly by spruce. Non-Ferrous Metals rose from 71.7 to 72.6 on a firmer list With copper at a new high. Iron, Non-Möa?lic Mincrals and Chemicals remained unchanged a $\hat{4} 87.1,85.2$ and 76.9 respectively.

Canadian Farm Products receded from 66.3 to 65.4 . Reductions in grains were largely responsible for lowering the index for Field Products from 60.8 to 59.9 while Ar:mal Products dropped from 75.5 to 75.7 wher a cecrease in livestock exerted a greater insluence than advances in hides aid. oggs.

|  | : No. of: <br> : Price <br> : Series: | $\frac{1934}{\text { Sept }}$ | $\begin{aligned} & : 1935 \\ & \hline \text { :Aug } \\ & : 30 \end{aligned}$ | $\begin{gathered} \text { Sept.: } \\ 6 \end{gathered}$ | Sept. |  | $\begin{aligned} & \text { Sept. } \\ & 27 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To $401 \operatorname{lnc} 0 x 567$ <br> Commodities | 567 | 71.7 | 71.4 | x 71.6 | x 72.3 | x72.9 | 72.7 |
| HidFw nuncers of comvodities CIASS IFIED ACCORDING TO THEIR |  |  |  |  |  |  |  |
| CHIET COILPONENT MATERLALS |  |  |  |  |  |  |  |
| I. Vegetable Products .............. (Erains, fruits, etc.) | 135 | 67.9 | 65.3 | 65.2 | 67.1 | 68.7 | 68.1 |
| İ. Animels and Their Products .... | 76 | 66.7 | $\times 69.7$ | x 70.8 | x 71.5 | $x 72.7$ | 72.1 |
| IIT. Fibres, Textiles and Textile Products | 85 | 72.7 | 70.4 | 70.3 | 70.3 | 68.8 | 68.7 |
| IT. Wood, Wood Products and Paper.. | 49 | 65.5 | 64.2 | 64.2 | 64.2 | $\times 64.9$ | 65.0 |
| V. Iron and Its Products ......... | 4 | 86.6 | 87.1 | 87.1 | 87.1 | 87.1 | 87.1 |
| V.. Non-Ferrous Metals and Their Products | 18 | 62.0 | 70.6 | 70.3 | 70.6 | 71.7 | 72.6 |
| Vif. Non-Matallic Minerals and Their |  |  |  |  |  | 85.2 |  |
| VIIT. Chenicals and Aliled Products. | 77 | 81.9 | 79.8 | 79.5 | 79.5 | 76.9 | 76.9 |
| Cantadian farm products | 70 | 60.7 | 61.3 | 61.6 | 64.2 | 66.3 | 65.4 |

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