Published by Authority of the Hon. Fi.D. Euler, M.P., Minister of Trado and Commerce

DEPARTMINT OF TRADE AND COMMRCE
dominion burbau or statistics - canada
INTERNAL TRADE BRINCH
(Issued May 13, 3936)

| Dominion Statistician: | R.H. Coats, LI.D., F.R.S.C., F.S.S.(Hon.) |
| :--- | :--- |
| Chief, Internal Trade Branch: | Kerbert Marshall, B.A., F.S.S. |
| Prices Statistician: | H. F. Grconway, M.A. |

## FiEREXIY INDEX NUMBERS OF THOITESALIE PRTCES, 1935-1936

(1926: 100)
The Dominicn Bureau of Statistics index number of wholesale prices, on the base $1926: 100$, fell from 72.1 for the week anding May 1 to 71.9 for the week ending May 8. Price changes, with few exceptions, were downard and wheat quotations at Wimipeg reached new lowe for the season as rains continued to fall in the south-wostern Jnited States. Livestock prices were lower, also, although sales for export were quite heavy, and numpous declines occurred among the non-ferrous metals.

Vegetable Products moved from 66.4 to 65.8. Sales of wheat for export were in fair volume but Manitoba No. 1 Northem finished $2 \phi$ per bushè below last week's close. Raw rubber and raw sugar were easier and roports from eastern points indicated a reduction in the price of potatoes. Animal Products foil from 69.5 to 69.4 . Furs and egge were firmer but fish, hides, livestock, milk producis and fats receded. The increase in furs was general and the index for this group rose to 64.3 representing an increase of 14.0 points during the past twelve months. An advance in morstod cloth yarns was offset by a fall in raw wool. and the Textile index remalned at 69.3, but Non-Ferrous Metals dropped from 68.6 to 68.1 when declines were reported in antimony, copper, lead, tin and zinc. No changes of importance occurred in Wood, Iron, Non-Motalic Minerals and Chemicals which remainod at $68.0,87.4,85.5$ and 77.4 respectively.

Canadian Farm Products fell from 65.3 to 64.9. Field Products declined from 60.3 to 60.1 because of reductions in graine, potatoes and her, and Animal Products dropped from 73.7 to 72.9 when decreases in livestock, hides and wool proved of more consequence than an advance in oges.


INDEX NUMBERS OF COMMODITIES
CLASSIFIED ACCORDING TO THEIR
CHIEF COMPNENT MATYRLALS

| I. ```Vegetable Product ................... (grains, fruits, etc.)``` | 235 | 68.5 | 66.6 | 67.3 | 66.4 | 65.8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| II. Animals and Their Products ........ | 76 | 69.9 | 69.8 | 68.9 | 69.5 | 69.4 |
| III. Fibres, Textiles and Textile Products .................. | 85 | 70.5 | 69.5 | 69.5 | $\times 69.3$ | 69.3 |
| IV. Hood, Mood Products \& Paper ....... | 49 | 63.9 | 68.0 | 68.0 | 68.0 | 68.0 |
| V. Iron and Its Products | 44 | 87.4 | 87.4 | 87.4 | 87.4 | 87.4 |
| VI. Non-Ferrous Motals and Their Products .................... | 18 | 69.7 | 68.8 | 68.9 | 68.6 | 68.1 |
| VII. Non-Metallic Minerals and Their Products | 83 | 85.6 | 85 |  |  | 85.5 |
| VIII. Chemicals and Allied Producis | 77 | 80.2 | 77.4 | 77.4 | 77.4 | 77.4 |
| CaNAdian fark froducts | 70 | 64.6 | 65.2 | 65.4 | 65.3 | 64.9 |

[^0]
HIHIIITHIHIIIITH
1010777240


[^0]:    x Revised.

