# DEPARTMENT OF TRADE AND COMNFRCE dOMINION BUREAU OF STATISTICS - CANADA INTERNAL TRADE BRANCH 

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$\frac{\text { THFKLY INDAX NUNBERS OF WHOLESAIT PRICES, } 1936-1937 .}{(1926=100)}$
The Dominion Bureau of Statistics index number of wholesale prices on the base $1926=100$, rose from 84.1 for the weak ending June 11 to 84.2 for the weok onding Junc 18. Advances occurred in Vogetablo Products, Animals and Iron while Wood, NonFerrous Motals and Ohemicals movod lower. Although rains foll over largo areas of Wostern Canada during the past wook, crop prospocts in Southern Saskatcheman contrituod to bo poor and grain pricos roso still highor as indications of a sub-normal crop in this area becamo more markod.

Veretable Products mounted from 85.3 to 85.9 . Grains, raw rubber and raw sugar were firmer while vegetable oils, $\operatorname{cocoa}$ products and potatoes declined. Animal Products contimued to show strongth as fish, livestock, fresh meats, oils and eggs commanded higher prices raising the index from 77.4 to 77.5 . Hides sagged slightly and milk products moved into a seasonal decline. British Columbia forest products lost some of the recent gains to lower the index for $W$ lood from 78.5 to 77.3 while strength in rolling-mill products and hardware raised the index for Iron from 103.8 to 104.4 . Copper products was the only division of Non-Forrous Metals to make an advance but this was not sufficient to offset roductions in lead, tin and zinc which carriod tho index down from 83.6 to 83.0 . Chamicals declined from 81.9 to 81.5 on weaknoss in paint matorials and pharmaceuticals while Toxtilos and Non-Motallic Minorals romainod unchangod at 73.9 and 86.6 rospectivoly.

Canadian Farm Products declined from 83.7 to 83.6 . Advances in grains were largely responsible for increasing the index for Field Producte from 82.0 to 83.3 while Animal Products dropped from 86.6 to 83.6 when declines in hides, milk and wool exerted a greater influence than gains in livestock and egge.

| : | No. of | 1936 | : | 1937 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\vdots$ | Price Series | $\begin{gathered} \text { Jung } \\ 19 \end{gathered}$ | $\begin{aligned} & \text { May } \\ & : 28 \end{aligned}$ | ${ }_{4}^{5 u n \theta}$ | $\begin{aligned} & \text { June } \\ & 11 \end{aligned}$ | $\begin{aligned} & \text { June } \\ & \vdots .8 \end{aligned}$ |
| Total Index 567 Commoditics | 567 | 72.4 | 85.1 | 84.4 | 84.1 | 84.2 |
| INDEX NUMBERS OF COMMODITIES CLASSIEIED |  |  |  |  |  |  |
| ACCORDING TO THEIR CHIEF COMPONENT MATHRIALS |  |  |  |  |  |  |
| I. Vegotable Products ......................... <br> (Grains, fruits, otc.) | 135 | 67.1 | 88.6 | 86.0 | 85.3 | 85.9 |
| II. Animals and Their Products ............ | 76 | 70.1 | 76.9 | 77.3 | 77.4 | 77.5 |
| III. Fibres, Textiles and Textile Products | 85 | 69.3 | 73.5 | 73.6 | 73.9 | 73.9 |
| IV. Wood, Wood Products and Paper ......... | 49 | 68.0 | 78.5 | 78.5 | 78.5 | 77.3 |
| V. Iron and Its Products | 44 | 87.7 | 103.8 | 103.9 | 103.8 | 10404 |
| VI. Non-Ferrous Metals and Their <br> Products ................................ | 18 | 67.5 | 85.5 | 85.0 | 83.6 | 83.0 |
| VII. Non-Metallic Minerals and Their |  |  |  |  |  |  |
| Products | 83 | 85.5 | 86.6 | 86.6 | 86.6 | 86.6 |
| VIII. Chemicals and Allied Products | 77 | 77.3 | 81.9 | 81.9 | 81.9 | 81.5 |
| Gantadian farm preducts | 70 | 64.9 | 87.7 | 85.0 | 83.7 | 83.6 |

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