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# DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS - CANADA INTERNAL TRADE BRANCH 

(Issued October 26, 1937)

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## $\frac{\text { WERKIY INDEX NUABERS OF MHOTESAIE FRICES, }}{(1926=100)}$ 196-1937.

The Dominion Bureau of Statistics index number of wholesale prices, on the base $1926=100$, remained at 84.7 for the week ending October 22. Among the commodities to show increases were wheat, pulp and lead, while reductions occurred in livestock, milk products, cott on fabrics, British Columbia lumber, scrap iron and coppor.

Vegetable Products rose from 87.0 to 88.0 . Grains advanced 2.9 points to 93.2 as streng th in wheat and flex proved of more importance than declines in barley, oats and rye. Exports of grains were better than usual and wheat was buoyant with October reaching the $5 \phi$ limit on Wednesday. Vegetable oils and raw rubber moved moderately lower and the index for the latter dropped to 34.2 as compared with the yearla high of 58.2 on April 2. Arimal Products decreased from 81.7 to 80.9 . In this group, lard was the only commodity of importance to show an increase while lower prices ruled for hides, livestock, meats, milk products and eggs. Receipts of livestock at the stock yards were very heavy and, with reduced exports, proved difficult to clear. The investock index reflected the reaulting decrease in prices and dropped 6.7 points to 88.4 which, $\operatorname{los}$ ever, was still 20.2 points above the corresponding week of last ycar. A docline in Textilos from 71.0 to 70.6 was duo, principally, to woakness in cotton fabrics and raw wool, whilo Wood Products foll from 76.8 to 76.3 whon lowor quotations for spruce and British Columbia lumber offsot a rise in pulp. A cut in scrap iron prices carriod tho index for Iron from 10504 to 105 c , while Non-Forrous Mctals declined from 77.5 to 76.6 as increases in antimony and lead were overshadowed by reductions in copper, tin and zinc. A sharp rise in the price of castor oil was largely responsible for advancing the Chemical index from 81.6 to 81.9 . Non-Metallic Minerals remained unchanged at 87.2 .

Canadian Farm Producta rose from 85.9 to 86.8 , an increase of approximately $13 \mathrm{p} . \mathrm{C}$. over the level of a year ago. Field Products mounted from 84.7 to 87.3 due mainly to grains, but Animal Products declined from 88.0 to 85.9 as livestock, hides,
eggs and wool moved lower.

|  | No. of | 1936 | 1937 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Price Series |  | $\begin{aligned} & \text { Oct } \\ & \vdots 1 \\ & 1 \end{aligned}$ | $\begin{gathered} \text { oct. } \\ 8 \end{gathered}$ | $\begin{aligned} & \text { Oct. } \\ & 15 \end{aligned}$ | Oct. 22 |
| Total Index 567 Commodities ................ INDEX NUNBFRS OF COMMODITIES CLASSIFIED | 567 | 76.9 | 85.2 | 84.8 | 84.7 | 84.7 |
| ACCORDING TO THEIR CHIEF COMPOIENT MATBRIALS <br> I. Vegetable Products ..................... (grains, fruits, etc.) | 135 | 79.0 | 88.4 | 87.2 | 87.0 | 88.0 |
| II. Animals and Their Producta .......... <br> III. Fibres, Textiles and Textile <br> Products | 76 | 72.9 | 81.4 | 81.4 | 81.7 | 80.9 |
| IV. Vroducts ................. | 85 | 69.5 | 71.2 | 71.1 | 71.0 | 70.6 |
| V. Tron and Its Products .............. | 44 | 21. | 1054 | $\bigcirc 6$ | 76.8 | 76.3 |
| VI. Non-Ferrous Netals \& Their Products. | 18 | 70.7 | 105.4 79.3 | 105.4 | 105.4 | 105.1 |
| VII. Non-Metallic Minerals and Their Products | 88 | 70.7 | 79.3 | 78.2 | 77.5 | 76.6 |
| VIII. Chemicals and Allied Products ....... | 83 | 84.9 | 87.2 | 87.2 | 87.2 | 87.2 |
|  | 7 | 78.6 | 81.7 | 81.7 | 81.6 | 81.9 |
| AN FARM PRODUCTS | 70 | 76.4 | 88.0 | 86.6 | 85.9 | 86.8 |

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