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DIPARTMENT OF TRADE AND COMMERCE<br>DOMINION BUREAU OF STATISTICS - CANADA<br>INTERNAL TRADE BR INCH

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WFRKIV TNAEX NUMBERS OF WHOTESALE PRTCES, $2935-1.936$. (1926:100)

The Dominion Bureau of Statistics index number of wholesale prices, on the base $1926=100$, rose from 72.0 for the week ending April 10 to 72.2 for the week ending April 17. This indiceted a halt in the steady decline which had been in progress during the previous five weeks and reflected buoyancy in Vegetable and animal Products. Textiles, Iron and Chemicals which was more than sufficjent to offet recessions in Wood Products and Non-Ferrous Metals. The grain index moved up for the woek and exports of livestock to the United States reached a high for the year.

Vegetable Products advanced from 65.6 to 66.5 . Sulsequent to reports of unfavourable winter crop conditions in the south-westem United States, wheat prices rose and, with coarse grains displaying firmness, carried the grain index 1.4 higher for the week. The rapid rise in the price of potatoes continucd and in some sections price in creases of $35 \phi$ for an 80 pound bag were reported. Flour and milled products hardened but fíenh freits were easier. Animal Froducts mounted from 69.7 to 69.8 . Eges were slightly lower, ai inough supplies were not as plentiful as is usual at this season of the year. Hides and fats were weaker, but canned salmon, livestock and fresh meats moved up sufficiently to advance the index. Raw silk wes again weels but slight gains in raw cotton and raw wool raised the index for Textiles from 69.7 to 69.8 . Lower prices for spruce caused the index for Wood to drop from 67.9 to 67.8 while revised quotations for iron pipe advanced the Iron index from 87.3 to 87.4 . Of the Non-Farrous Metals, aluminium, ailver and copper showed small gains but reductions in lead tin and ainc were of more importance and the index fell from 69.1 to 68.8 . Increases in paint matertals and industrial gases moved the Chemical index from 77.2 to 77.5 but Non Metellic Minerals remained unchanged at 85.9 .

Canadian Farm Products rose from 64.4 to 65.1 . Advances in grains and potatoes were responsible for raising the index for Field Products from 58.9 to 59.8 while Animal Products mounted from 73.7 to 73.9 when increases in livestock and wool proved of greater weight than recessions in hides and eggs.


## INDEX NUMBERS OF COMMODTTIES CLASSIFIED ACCORDING TO THEIR CHIEF COMPONENT MATERIAJS

| I. Vegetable Products ................ <br> (grains, fruits,etc.) | 135 | 69.8 | 66.4 | 65.9 | 65.6 | 66.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| II. Animals and Their Products ...... | 76 | 69.8 | 69.4 | 69.8 | 69.7 | 69.8 |
| III. Fibres, Textiles and Textile Froducts. | 85 |  |  |  |  |  |
| IV. Wood, Wood Products \& Paper | 49 | 10.5 63.9 | 69.9 67.9 | $\begin{aligned} & 69.7 \\ & 67.9 \end{aligned}$ | $\begin{aligned} & 69.7 \\ & 67.9 \end{aligned}$ | 69.8 67.8 |
| - Iron and Its Products ...... | 44 | 87.4 | 87.3 | 87.3 | 87.3 | 87.4 |
| VI, Non-Ferrous Metals and Their Products | 1.8 | 67.8 | 69.3 | 69.2 | 69.1 | 68.8 |
| VII. Non-Metallic Minerals and Their |  |  |  | 69.2 | 69.1 | 68.8 |
| Products .................. | 83 | 85.8 | 85.9 | 85.9 | 85,9 | 85.9 |
| VIII. Chemic als and Allied Products | 77 | 80.3 | 77.2 | 77.2 | 77.2 | 77.5 |
| CANADIAN FARM ERODUCTS | 70 | 65.2 | 64.6 | 64.4 | 64.4 | 65.1 |

