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DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS - CANADA INTERNAL TRADE BRANCH
(Issued November 20, 1935)

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WEEKLY INDEX NUMBERS OF WHOLES,LE PRICES, $1934-1935$. (1926=100)

The Dominion Bureau of Statistics index number of wholesale prices on the base 1926-100 rose from 72.4 for the weak onding Novamber 8 to 72.5 for the week ending November 15. Price changes were somewhat irregular and Vegotables, Textiles and Wood Products advanced whilo Animal Froducts and Non-Ferrous Metals declined.

Vegetable Products rose from 66.5 to 66.8. Grains averaged slightly lower and wheat dipped sharply in the middle of the week but later a briak rally recovered most of the lass of the previous week. Cocoa products were casior while vegetables, flour and miscellaneous vegetablo products movod up. Animal Froducts fell from 73.1 to 72.9. Livestock receipts were a little below those of last weok and were well cleared with prices remaining firm. Higher quotations were reported for leather, and butter continued to riso but fish, hides, cured moats, fats and eggs sold lower. Of the fresh meats, beef advanced but weakness in pork was sufficient to lower the index of this sub-group from 67.4 to 67.0 , which compares with 59.7 for the corresponding week of last year. Textile Products rose from 69.4 to 69.7 . Raw silk was again lower but strongth was ovident in both ram cotton and raw wool. Raw wool has gained approximatoly 25 p.c. in price luring the past yoar and the index now stands at 59.6 as compared with 47.4 for the third week in Novombor, 1934. Spruce, fir and cedar advanced, changing the index for Woograducts from 64.7 to 65.0 , while reluctions were common anong the non-forrous metals the index dropped from 73.2 to 72.8 . No changes of importance occurred in Iron, Non-Metalic Minerals nor Chemicals which remained at $87.1,85.0$ and 77.3 respectively.

Canadian Farm Products mounted from 63.7 to 64.2 . Easincss in grains was more than offset by strength in vogetables and the index for Fiold Froducta movod from 55.9 to 56.2. Animal Products advances from 76.8 to 77.7 when gains in livestock and wool proved of more importance than recessions in hides and eggs.

|  | $\begin{aligned} & \hline \text { No.of } \\ & \text { : Hrice } \\ & \text { : Series } \end{aligned}$ | $\begin{aligned} & \frac{1934}{\text { Nov. }} \\ & 16 \end{aligned}$ | $\frac{1935}{\frac{c c t}{25}}$ | $\begin{gathered} \text { Nov. } \\ 1 \end{gathered}$ | Nov. : Nov. <br> 8 $: 15$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Index 567 Commorities .. | 567 | 71.2 | 72.9 | 72.4 | $x 72.4$ | 72.5 |
| DNDEX NUMBERS OF COMMODITIES |  |  |  |  |  |  |
| CLASSIFIED ACCORDING TO THEIR |  |  |  |  |  |  |
| CHIEF COMPONENT MATERIALS |  |  |  |  |  |  |
| I. Vegetable Froducts ............ (grains, fruits, etc.) | 135 | 66.6 | 67.7 | 66.5 | $\pm 66.5$ | 66.8 |
| II. Animals and Their Products | 76 | 66.7 | 73.7 | 73.4 | 73.1 | 72.9 |
| 1II. Fibres, Textiles and Textile Products .................... | 85 | 72.4 | 69.2 | 69.3 | 69.4 | 69.7 |
| IV. Wood, Wood Froducts and iaper | 49 | 64.9 | 64.8 | 64.8 | 64.7 | 65.0 |
| V. Iron and Its Products ...... | 44 | 86.7 | 87.1 | 87.1 | 87.1 | 87.1 |
| $V^{\top}$. Non-Ferrous Metals and Their products | 18 | 62.5 | 73.6 | 72.9 | 73.2 | 72.8 |
| VII. Non-Metallic Ninerals and Their products .......... | 83 | 86.0 | 85.0 | 85.0 | 85.0 | 85.0 |
| VIII. Chemicals and Allied Products | 77 | 80.6 | 77.4 | 77.4 | x 77.3 | 77.3 |
| CANADIAN FARM 1/RODUCTS | 70 | 61.4 | 65.2 | $\times 64.0$ | $x 63.7$ | 64.2 |

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