# DEPARTMENT OF TRADE AND COMMCRRCE DOMINION BUREAU OF STATISTICS - CANADA INTERINAL TRIDE BRINCH 

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## WEETLY INDRX NUABERS OF THOITSSALE PRICES, 1934-1935. (1926:200)

The Dominion Bureau of Statistics index number of wholesale prices on the base 19?6=100 advancea from 72.7 for the woak ending Docomber 13 to 72.9 for the week onding Docomber 20. The price changee reported were mostly upward with non-forrous metals as notable ezcepijons.

Vegetiable groduc's rose from 66.9 to 67.6 . Sales of wheat for export were reported to be in good volume and prices were bwyant, although Manitoba No. I Northern wheat closed the weak eit $3 / 8 \phi$ lower than for the previous weck. The index for this sub-group stands at 57.9 and corrosponds exactly with that of the week ending December 21, 1934. Fresh fruits and vegetables were lower but flour and milled products, sugar and tobacco were among those commodjties showing increases. Animal Products moved up from 73.0 to 73.1 . Cattlo recoipts were small on the loading stock yards and prices Fere sim. Hides, boots and shoes; fresh tueats and milk products broutht higher prices but egges and fe.ts receded. Wi.th the aid of raw wool, fabric prices were able to raise the index for Textiles from 69.5 to 69.6 despite declines for raw cotton and raw wool. Wood Products mounted from 65.7 to 66.4 because of strength in hemiock, fir and codar. Coal was chiefly responsible for jncreasing Non-Metallic Minerals from 85.1 to 85.3 while general weakness in Nrn-Ferrous Metals reduced the index for this group from 72.6 to 70.8 . Copper reverted to September levels and silver hit a now low for the year, reflecting the unsettled conditions still existing on the silvor markots of the world. Iron and Chmicals remained unchenged at 87.2 and 77.5 respectively.

Canadian Farm Products rose from 65.2 to 65.6 . The index for Field Products advanced from 57.9 to 58.3 largely because of gains in grains, regetables and tobacco while Animal Products rose from 77.4 to 77.7 with strength apparent in livestock, hides, wool and milk.

|  | $\begin{aligned} & : \text { No. of : } \frac{1934}{\text { Dec. }} \\ & : \text { Price } \\ & : \text { Series: } 21 \end{aligned}$ |  |  | $\frac{1935}{\frac{D e c}{6}}$ | $\begin{array}{r} \text { Dec. } \\ 23 \\ \hline \end{array}$ | $\begin{gathered} \text { Dec. } \\ 2 \theta \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Index 567 <br> Commodities <br> 567 <br> 71.3 <br> 72.9 <br> 72.7 <br> $x 72.7$ <br> 72.9 |  |  |  |  |  |  |
| INPEX NUMBERS OF COLRODITIES CLASSIFIED AC CORDING TO THRIR |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| CHIES COMPONENT MATERIALS |  |  |  |  |  |  |
| I. Vegetable Products ............... (grains,fruits, etc.) | 135 | 66.6 | 67.7 | 66.9 | 66.9 | 67.6 |
| II. Animals and Their Products ..... | 76 | 66.6 | 73.0 | 73.1 | 73.0 | 73.1 |
| III. Fibres, Textiles and Textile Products | 85 | 72.6 | 69.6 | 69.6 | 69.5 | 69.6 |
| IV. Wood, Wood Products and Paper .. | 49 | 64.5 | 65.2 | 65.2 | $\times 65.9$ | 66.4 |
| V. Iron and Its Products .......... | 44 | 86.8 | 87.2 | 87.2 | 87.2 | 87.2 |
| VI. Non-Ferrous Metals and Their Products | 18 | 63.7 | 73.6 | 73.4 | 72.6 | 70.8 |
| VII. Non-Metallic Minerals and The ir Products .................. | 83 | 86.1 | 85.0 | 85.1 | 85.1 | $85.3$ |
| VIII. Chemicals and Alliod Products .. | 77 | 80.6 | 77.5 | 77.5 | 77.5 | 77.5 |
| CANADIAN FARM PRODUCTS | 70 | 61.4 | 65.0 | 64.9 | 65.2 | 65.6 |

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[^0]:    $x$ Revised.

