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> DEPARTIUNT OF TRADE AND COMMERCI DOMINION BUREAU OF STATISTICS - CANADA INTERNAL TRADE BRANCH
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## WEFEIY INDEX NOABERS OF WHOTESAIR PRICES, 1936-1937. (1926:~100)

The Dominion Bureau of Statistics index number of wholesale prices, on the base $1926=100$, fell from 85.8 for the week ending April 23 to 8501 for the woek onding April 30. Forced liquidation which was particularly sovere in London influenced markets the world ovor and many of tho more speculative commodities dodined elarpl.y. Six of tho eight groupe included in this index showed declines and Non-Motallic Mincrals, elono, mado a slight acvance. Some of the more importent price reductions were rocorded for grains, rair rubber, cocoa, hides, raw cotton and copper.

Vegetable Products dropped from 90.4 to 88.8 . Price changes reportod were all downwand and the commodities affected included grains, milled products, vegetable oils, ram rubber, cocoa beans and potatoes. With the marked curtajilment of shipmonts from the Southern Hemisphere wheat price movements havo become increasincly dependent upon weather conditions over the wheat growing areas. Animal Products doclined. from 77.4 to 77.2 . Livestock, meats and oggs moved up but fats, hides, milk products and ficiz sold lower. Textiles fell from 73.6 to 73.5 as raw cotton and raw ailk weakoned. The index for raw silk was down only one point during the wesk, a very moderate recession considering the volatile price behaviour of this product. kitductions in Maritime spruce moved the index for 7000 from 78.4 to 78.3 , while Iron remained unchangel at 104,2 . Most non - fercous metals moved lower and the index for this group decreessd from E/n 4 to 84.9. The zinc index has dropped from 94.7 to 64.1 since the week of March 2P, while the copper incer moved down from 113.0 to 96.0 in the last month. A sifght increase in coal. tar raised the index for Non-Metallic Minerals from 85.4 to 85.5 while Chemicsis fell from 82,6 to 82,4 through weakness in organic chemicals and paint materials.

Canadian Farm Products moved from 89.7 to 88.1 . Decines in gnains and potatoes were mainly responsible for lowering the index for Field Products firm 91. 8 io 89.0 while Aninal Products rose from 86.3 to 86.5 largely because of atrength in livestock and eggs.

|  | $\begin{aligned} & \text { No.of: } \\ & \text { : Price: } \\ & \text { : Series : } \end{aligned}$ | May : | $\begin{gathered} \text { April: } \\ 9: \end{gathered}$ | 4pril: | $\text { April: }_{23}$ | ${ }_{30}{ }_{3}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Index 567 Commodities | 567 | 72.1 | 86.7 | 86.0 | 85.8 | 85.1 |
| INDEX NUMBERS OF COMMODITIES CLASSIFIED ACCORDING TO thetr CHIET COMPONENI MATERIALS |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| I. Vegetabla Products | 135 | 66.4 | 94.4 | 91.5 | 90.4 | 88.8 |
| (grains, fruits, otc,) |  |  |  |  |  |  |
| II, Animals and Their Products ......... | 76 | 69.5 | 76.7 | 77.1 | 7704 | 77.2 |
| III. Pibres, Textiles and Textile Products | 85 | 69.3 | 73.7 |  | 73.6 |  |
| IV. Wood, Wood Products and Paper ....... | 49 | 68.0 | 77.1 | 77.5 | 78.4 | 78.3 |
| $\mathrm{V}_{0}$ Iron and Its Products .............. | 14 | 87.4 | 102.4 | 104.2 | 104.2 | 104.2 |
| VI. Non-Forrous Motals and Their Products | 18 | 68.6 | 91.5 | 88.9 | 87.4 | 84.9 |
| VII. Non-Wotallic Minerals and Their |  |  |  |  |  |  |
| Products | 83 | 85.5 | 85.4 | 85.5 | $85.4$ | 85.5 |
| VIII. Chemical.s and Alliod Products | 77 | 77.4 | 81.5 | 81.4 | 82.6 | 82. 4 |
| Camadian fark products | 70 | 65.3 | 94.8 | 91.8 | 89.7 | 88.1 |

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