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#  <br> DORIINION BUEEAU OF STATISTICS - CANADA INTERNAL TRADE BRANCH 

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## WFEBLY INIEX NUMBERS OF WHOIESATE PRICES, 1936-1937 <br> (1926 = 100)

The Dominion Bureau of Stetistics index number of wholesale prices, on the bnse 1926: 700 , rose from 83.8 to 85.2 during the werk ending Mnrch 19th. This is the shrarpest rise in ony weak so for this yeor. Commodity merkets generilly were strong and incre?ses were shown by $\Omega 11$ but two of the eight groups comprising the index. The long continued codvance in Non-Ferrous Met-1s wns checked but the index for Iron shot up 6.3 points to well above the 1926 level. Vegetable Products, Animils, Textiles, Wood and Chemicals moved up -1 so.

Veget-ble Products mounted from 88.6 to 90.1 . Raw suger and potatoes declined but fresh fruits, milled products, vegetoble oils and raw rubber moved higher. The rapid dopletion in world supplies of grein overshndowed news of fovoursble growing conditions in the soutiowestern united Str.tes and firmer prices were the rule. Tho grain index rose to 96.0 , the highest it has been aince December, 1929. AnimnI Producto ndvancod from 75.0 to 75.5 . Eggs were onsier but lenther goods, ments and milk products made gains. The index for hides rose to 122.8 and boots and shoes divanced also. Strength in raw silk, res cotton, cotton fabrics and fibre products incronsed tho indor for Textilos from 73.3 to 73.6 whilc buoynncy in spruce, fir and cednr advencod the inder for food Products from 74.2 to 75.2 . The Iron index rose from 95.6 to 101.9 and showed in increase of 13.5 points since the middle of December when the current ndvance begnn. Pig iron, rolling-mill products, hardware and wire were among the more important subgroups to register grins. Reactions occurred in the more active base metils and the index for Non-Ferrous lictals foll from 98.6 to 97.2 while lomer quotations for conl crused a. decline in Non-Metallic linerals from 85.9 to 85.4 . Strongth in paint materinis and drugs raised the index for Chemicals from 80.1 to 81.50

Canadian Farm Products advanced from 88.4 to 89.8 . Grains were mainly responm sible for increasing Field Products from 90.9 to 92.9 while the Animal Section rose from 84.2 to 84.6 when strength in hices and milk proved of more imeortance than declinea in poultry, eggs and wool.

|  | No. of: Price Series | 1937 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | March | : Fe 3 $: 26:$ | $\frac{\text { Mar }}{5}$ | $\begin{aligned} & \operatorname{lin} r: \\ & 12: \end{aligned}$ | Mar. $19$ |
| Total Index 567 Commodities .......... | 567 | 72.4 | 83.0 | 83.3 | 83.8 | 85.2 |
| INIEX NTHERERS OF COMMODITIES CIASSIFIED |  |  |  |  |  |  |
| ACCORDING TO THEIR CHIEF COLPONENT MATERIAL |  |  |  |  |  |  |
| 1. Vegetrble Products ...................... | 135 | 66.8 | 87.4 | 88.1 | 88.6 | 90.1 |
| II. Animals and Their Products .......... | 76 | 70.4 | 74.6 | 74.5 | 75.0 | 75.5 |
| III. Tibres, Textiles and Textile |  |  |  |  |  |  |
| IV. Products ......................... | 85 | 69.7 | 72.8 | 73.0 |  | 73.6 |
| IV. Wood, Hood products and peper ...... | 49 | 67.9 | 73.9 | 73.9 | 74.2 | 75.2 |
| V. Iron and Its Products .............. | 44 | 87.3 | 95.4 | 95.4 | 95.6 | 101.9 |
| VI. Non-Ferrous Metals and Thoir Products | 18 | 69.3 | 93.1 | 94.5 | 98.6 | 97.2 |
| VII. Non-Metallic minerals and Their |  |  |  |  |  |  |
| Products ........................... | 83 |  |  | 85.9 |  | 85.4 |
| VIII. Chemicals and Allied Products ...... | 77 | 77.3 | 79.9 | 80.0 | 80.1 | 81.5 |
| CANADIAN FIARM PRODUCTS | 70 | 65.7 | 86.2 | 87.1 | 88.4 | 89.8 |

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