# 62 nof <br> Publishei oy Authority of the Hon. W.D. Euler, M.P., <br> Minister of Trade and Commerce 

DFPARTNENT OT TRADE AND COMAERCE DOMINION BUREAU OF STATISTICS - CANADA INTIERNAL TRADJE BRANCH
(Tssued Way 26, 1937.)

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| Chief, Internal Trade Branch: | Herbert Marsh |
| Prices Statisticjan: | $\mathrm{H}_{0} F_{\text {c }}$ Crounway M A. |

## WHEKLI INDPX NUMBERS OF WHOTESAIT PRICE: 1936-1937. ( $3.920=200)$

The Dominion Burear of Statistics inder number of wholesale prices, on the base $1926=100$, rose from 34.7 for the mear ondirig May it to 85.4 for the woek nding May 21. Advances occurred in Vesetablo Products, Wood. Non-rorrous Metals and NonMetallic Minerals while recessions were noted in Animai Products, Iron and Chemicals. Among the leaders in las: medis declino to rally mero grains, livestock and base metals. cocoa and raw cotion cuatinued. to drow.

Vegetable products mounted from 87.8 to 89.6 . Greins. milled products, sugar and rubber products moved higher while iruits, vegotable oils, raw rubber and cocoa Weakened. Cocoa, which of lato has boen ono of the nore speculative commoditios, dropped 8.0 points during the moek, ard has recoded fram 124.5 to 95.1 sinco tho first of the year. Animal Praducts foll isom 76.4 tic 76.2 . Yootwcar, Jivostock and oggs worc buoyant but fish, hidos, rech meits, milk products and fatis movod lower. Tho index for Textiles remained unjhaned at. 13.6 , al chaugh sl ght roductions pore reported for raw wool, while Mood Producis changed from 78.3 to 78.5 when advances in spruce and furniture outweighed a loss En Erivish Columbia fir. A decrease in scrap iron lowered the Iron index from 104.2 to $103 \mathrm{c} \%$ while Non-Forkous Motals rose from 84.8 to 86.2 on general recovery. Strengin in ciay products: coal, glasswaro and plastor moved tho indox for Non-Metallic Minneals fron 85.6 t 086.6 , but Chomicals droppod from 82.2 to 81.9 as drugs, paint madoriaide, oreanic and inorganic chomicals rogistorod retiuctions.

Canadian Parm Products advanced irom 85.5 to 88 c 7 . Increases in grains and potatoes were mainly responsibia for raising the index for Fiold Products from 87.4 to 90.8 whilo Animal Products climbod srom 85.0 to 85.3 when strongth in livestock and eggs proved of more importance than docinos in hites and wool.

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Index 567 Commodities .............. INDEX NUNBERS OF COMMODIMIES CLASSIFIED | 567 | 71.9 | 85.1 | 85.2 | 84.7 | 85.4 |
| ACCORDING TO THEIR CEIEF COMFONLENT MATERI |  |  |  |  |  |  |
| I. Vegetable Products ..................... (Grains, fruics, etc.) | 135 | 66.0 | 88.8 | 89.2 | 87.8 | 89.6 |
| II. Animals and Their Products ....... | 76 | 68.8 | 77.2 | 76.9 | 76.4 | $76 . ?$ |
| III. Fibres, Textiles and Textile Products |  |  |  |  |  |  |
| IV. Wood, Wood Preducts and Paper | $\begin{aligned} & 85 \\ & 49 \\ & 44 \end{aligned}$ | $\begin{aligned} & 69.1 \\ & 68.3 \\ & 87.8 \end{aligned}$ | $\begin{array}{r} 73.5 \\ 78.3 \\ 104.2 \end{array}$ | $\begin{array}{r} 73.6 \\ 78.3 \\ 104.2 \end{array}$ | $\begin{array}{r} 73.6 \\ 78.3 \\ 104.2 \end{array}$ | $\begin{array}{r} 73.6 \\ 78.5 \\ 103.8 \end{array}$ |
| V. Iron and Its Products ....... |  |  |  |  |  |  |
| VI. Non-Ferrous Metais and Their Products | 7.8 | 68.2 | 84.9 | 85.5 | 84.8 | 86.2 |
| VII. Non-Metallic Minorais and Their Products | $\begin{aligned} & 53 \\ & 77 \end{aligned}$ | $\begin{aligned} & 85.4 \\ & 77.2 \end{aligned}$ | 85.5 | 85.5 | 85.6 | 86.6 |
| VIII. Chemicals and Allied Products |  |  | $\begin{aligned} & 85.5 \\ & 82.4 \end{aligned}$ | $\begin{aligned} & 85.5 \\ & 82.2 \end{aligned}$ | $\begin{aligned} & 85.6 \\ & 82.2 \end{aligned}$ | $\begin{aligned} & 86.6 \\ & 81.9 \end{aligned}$ |
| CANADIAN ELA M PRODUCIS | 70 | 64.7 | 88.1 | 88.4 | 86.5 | 88.7 |

