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## IEPARTMEITT OT TRADE AND COMNERCE <br> DOMINION BUREAU OF STAMISTICS - CANADA <br> TNTRNVAL TRAIE BRuTCE

(Tssued March 3, 1937)

| Dominion Statistician: |  |
| :---: | :---: |
| Chief, Internal Trade Branch: | Herbert Marshall, Bu.ke, F.S.S. |
| Prices Statistician: | HoF. Greenway, Mcis. |

WEELCY IMIEX NOMBERS ON WHCIESLTE PRICES, 1236-1937 (1926 $=100$ )

The Dominion Bureau of Statistics index number of wholesale prices, on the base 1926ul00: remained at 8300 for the week onding February 26. Vogatable Products, lad by grains, movod lowar but Tood, Iron and Non-Forrous Metals xdvanced. Unusual activity was show by Iron with prico changes covering a wido range of doscriptions, while the continued rapid rise in base metals was also a feature of the weok.

Vegetable Products fell from 89.1 to 87.4 . Grains were quiet with sales for export negligible, and the grain index dropped 3.1 points. Fresh fruits, milled products and potatoes were easier, also, while emall increases were shown by raw rubber, raw sugar and cocoa products. Animal Products was unchanged at 7406 . Reductions in livestock and cured meats were offset by strength in hides, fresh meats, milk products and eggs. The egg index rose for the first time this year and a gain of 3.1 points was registered for the week. Higher prioes for fumiture carried the index for Wood Products from 73,5 to 7309 , while increases in rolling-mill products, pipe, tools, hand implements and other hardware advanced the index for Iron from 94.2 to 95.4 . Non-Ferrous Metals moved from 89.0 to 93.1 as antimony, copper, lead, tin and zinc continued to rise. The copper index shomed a gain of 704 points in the week and has rison more than $60 p_{0} c_{0}$ in the past year, now resting at 105.9 as comparod with 65.5 for tho week ending February 28, 1936. Advances in lead and zinc have been proportionate, lead mounting from 56.9 to 92.3 and zinc from 51.6 to 80.5 . No changes of importance occurred in Textiles, Non-Metallic Minerals nor Chemicals which remained at $72.8,85.9$ and. 79.9 respectively

Canadian Farm Products declined from 87.9 to 86.2 . Field Products fell from 91.3 to 88.4 largely because of weakness in grains and potatoes while Animal Products rose from 82.2 to 82.6 when increases in hidos, milk and oggs rroved of greater weight than reductions in livestock and wool.


