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TEEKIY INDEX NUMBRRS OF WHOIESAUE PRICES $1934 \cdots 1935$. (3.926:1.00)

The Daminion Bureau of Statistics inder number of wholesale prices on the base $1926=100$ receded from 73.2 for the week ending October 11 to 73.0 for the week ending October ld. Price = changes were numerous and of uncertain pattern. Advances outweighod declines in Animal Products and Textiles while reductions were more numerous in Vegetables, Wood Producte, Non-Forrous Metals and Non-Metallic Minerals.

Vegetable Products "ell from 68.9 to 68.3 . Fresh fruits, raw rubber, raw sugar and vegetables were up slightly but grains, with the exception of flax, were easier and with milled products and vegetable oils forced tho index lower. Animal Products rose from $72 . g^{g}$ to 73.4 . Ifiostock shipments to the principal stockyards were smaller than in recent weeks but the quality was ordinary and prices were easier except for calves and bacon hogs. Presh meat parices sagged slightly but cured meats, hides, leather and milk products were fimer. Tncreased prices were reported for oils and fats while grade A eggs at Montreal reached $\varepsilon$ high for the year. Raw silk also rose to new hoights and with silk hosiery and cloth increased the index for Textiles from 68.9 to 69.2. Price changes in Wood Products vere more numerous than usual. Spruce, pulp and furnture showed strongth but recessions in fir and cedar proved of more importanco and the index sed from 64.9 to 64.8 . Noil-Frerous Metals dropped from 74.5 to 73.5 with weakness exident throughout the list. and reductions in petroleum products decreased the index for Non-Metallic Minerals $\{=0$ ora 85.3 to 85.0 . Iron and Chemicals remained unchanged at 87.1 and 77.0 respectively.

Canadian Farm Products fell from $66 . j$ to 65.2 . Lower grain prices were largely responsible for lowering the index for F'ield Products from 60.7 to 58.8 while increases in hides and eggs outweighed a docline in lirestock and advanced the Animal index from 75.6 to 75.8 .


