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DGPARIINENT OF TRADE AND COMMERCE dOMINION BUREAU OF STATISTICS - CANADA INTEPNAL TRAII BRANGH

FLE 12,/1937<br><br>Har'bert Marshall, BoAo, F.SoS.<br>H. Te Greenway $M_{0} A_{0}$<br>\section*{WEEKI INDXX NUMERS OF WHOTESAJI PRTCES, 1936-1937<br><br>(1926-100)}<br>The Dominion Bursau of Statistics indor number of wholesale pricos, on the baso 1926 oul00, rose from 82.0 for the wook ending Fobruary 5 to 82.3 for the week ending February 12. Advances wors notod in Vogotablo Products and Non-Forrous Mctals whilo Animal Products and Chomicals noved to lower levels. Canadian whoat was again in demand and trading at Winnipeg was quito act..ve with higher prices ruling. Coppor and zinc continued to risc. Noats wore oasier and the further reduction in oggs reflocted the increase in production due to the unusualiy mild meaning Livestock quotations, however, remained firm when reduced Lenten demand was offsot by docreasod offerings.

Vogetablo Products mounted from 87.8 to 89.2 . The grain index rose 3.5 points and Manitoba No.l Northerm whoat finishod $3 \frac{1}{4} \phi$ per bushol above the provious weok? ${ }^{7}$ close。 Millod products, ram rubbor and potatoos wore highor, also, while vogetable oils, cocoe. products and miscellaneous vogetables declined. Animal Products fell from 75.4 to 75.1. Livestock prices wore slightly higher and tho index stood at 80.3 which was oxactly the same as for a year agjo other changes in this grown wero downard, in the main, and included hides, meats, milk procucts and eggs. Tho egg index fell 1.9 points and at 57.1 compared with 71.2 for a year ago and indicatos a drop of 77.6 points since the boginning of January. Nor-Ferrous Metals advanced from 83.5 to 8404 because of strongth in coppor tin and zinc while Chomicals ha lined from 79.5 to 7904 as lowor pricos were reportod for coal tar products and tanning majorials. Mextiles, Wood Products, Iron and Non-Motallic Minerals remainod unchanged at $71,9,7207,92.1$ and 85.4 respoctivoly.

Canadian Farm Products moved from 85.8 to 8707 . Grains and potatoes were largely responsible for increasing the index for Field Produets from 88.2 to 91.4 while Animal Products foll from 81.9 to 81.5 when roductions in hidos and eggs proved of moro consequence than advences in livostock and wool.


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