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## WFHKLY INDEX NUMBERS OF THOLESAIE PRICES, 1936-1937 <br> (1926=100)

The Dominion Bureau of Statistics index number of wholesale prices, on the base $1926=100$, fell from 87.7 for the week ending July 16 to 87.6 for the weok ending July 23. Although advances were more numerous than recessions, the sharp drop in geajns proved the predominant influence in the downard movement.

Vegetable Products declined from 96.4 to 95.1 . Interest in Canadian mhat appeared to be at a low ebb during the week and sagging prices carried the index for grains down 2.4 points to 102.8. Milled products weakened also and raw rubber declined. as reports indicated an unexpected increase of $45 \mathrm{p} . \mathrm{c}$. in the crude rubber output from Nalayan plantations. Animal Products rose from 78.3 to 78.6. The livestock index experienced a slight relapse but gains were recorded for fish, hides, leather, meats and butter. Figg were firm as production lessened and owing to the hot weather, a shortage in the better grades threatened in some centres. Cheese prices shaded somow what although the wook's exports from Montreal totalled 49.019 cases, a new high for the season. An increase in cotton fabrics outweighed a reduction in raw cotton to raise the index for Textiles from 74.0 to 74.5 while the index for Wood mounted from 77.6 to 78.1 when an advance in wood pulp proved of more importance than declines in British Columbia fir and cedar. A rise from 104.8 to 105.6 in the Iron index reflected increased prices for wire, but Non-Ferrous Metals remained at 85.7 when buoyancy in antimony, copper and tin was offset by weakness in lead and zinc. Non-Metallic Minerals responded to an advance in petroleum products and moved from 86.8 to 87.0 . No changes of importance occurred in the Ohemical group which continued et 81.6 .

Canadian Farm Products receded from 94.0 to 92.7 . Field Products declined from 100.1 to 98.1 , influenced largely by grains, while Animal Products fell from 83.8 to 83.7 when reductions in livestock and milk were more effective than increases in hides and eggs.

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#### Abstract

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