Published by Authority of the Hon. W.D. Euler, M.P.,
Minister of Trade and Commerce

## DEPARTMENT OF TRADE AND COMAERCE DOMINION BUREAU OF STATISTICS - CANADA INTERNAL TRADE BRANCH

(Issued August 26, 1936)

R.H. Coats, LL.D., F.R.S.C., F.S.S. (Hon.)

Herbert Marshall, B.A., F.S.S.
H.F. Greenway, M.A.

## WERKLY INDEX MUMBERS OF WHOLESSLE PRICES, 1935-1936. <br> (1926=100)

The Dominion Bureau of Statistics index number of wholesale prices, on the base $1926=100$, remained at 76.1 for the week ending August 21 . Recessions occurred in Vegetables and Textiles, but these were counterbalanced by acivances in inimal Products, Wood, Iron, Non-Metallic Minerals and Chemicals.

Vegetable Products f'ell from 77.8 to 77.4 . Canned fruits, vegetable oils and cocoa products were higher but decreases occurred in fresh fruits, grains, milled products and coffee. Lemon prices were back to normal again and Manitoba No. I Northerm Wheat closed $2 \frac{1}{2} \phi$ below the previous woek. inimal Products rose from 72.0 to 72.4 . Leather and frush meats were lower, but fish, hides, shoes, livestock and cured meats moved up. Firmness in butter and cheese increased the index for milk products slightly and eggs advanced 0.7 points to 65.8 , or 4.8 points above the corresponding week of last year. Cattle receipts at the leading stock yards were sharply down for the week and sales for export were lower, also. To date, exports of cattle to the Unitcd States show an increase of 50 per cent, and exports to Great Britain show a rise of approximately 500 per cent over those for the corresponding period of 1935. Raw cotton continued downward and was mainly responsible for lowering the Textile index from 70.1 to 69.90 Wood Products advanced from 68.3 to 68.6 because of strength in pulp, maritime spruce, and B.C. Iumber and timber, while gains in rolling-mill products moved the Iron index from 87.8 to 87.9. Non-Ferrous Metals remained at 69.1 when an advance in tin was offiset by a decrease in copper, but buoyancy in coal and glass increased Non-Metallic Minerals from 85.4 to 85.5 . Chemicals changed from 78.4 to 78.5 when higher quotations in dyeing and tanning materials were reported.

Canadian Farm Products dropped from 73.6 to 73.5 . is reduction in grain prices was largely responsible for Field Products decreasing from 74.6 to 74.4 while Animal Products rose from 71.9 to 72.0 when advances in livestock, hides and eggs proved of more consequence than a decrease in fresh milk.


* Revised.

