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

DEPARTMENT OF TRALE AND COMMERCE DOMINION BUREAU OF STATISTICS - CANADA INTERNAL TRADE BRANCH

(Issued November 12, 1936)

Dominion Statistician: Chief, Internal Trade Branch: Prices Statistician: RoHo Coats, LLoDo, FoRoSoCo, FoSoSo (Hono) Herbert Marshall, BoAc, FoSoSo HoFo Greenway, MoAo

WEETLY INDEX NUMBERS OF WHOLESAIE PRICES, 1935-1936 (1926-100)

The Dominion Bureau of Statistics index number of wholesale prices, on the base 1926x100, remained at 76.5 for the week ending November 6. Textiles, Non-Ferrous Metals and Chemicals advanced while Vegetable and Animal Products moved lower. Unusual strongth in non-ferrous metal prices was a feature of commedity markets during the week.

We getable Products declined From 78.6 to 78.3. Although who at finished this weok on a slightly higher level than that of the previous week, the daily closing quotation at Winnsheg averaged lower and the index for grains fell from 77.9 to 77.1. Potatoes were somewhat weaker also, while higher prices were reported for milled products, raw rubber and miscellaneous vegetables. Animal Products sagged from 73.0 to 72.5. Livestock fell 2.8 points during the week, and the index for hogs closed at 56.0 after an unbroken decline of 6.8 points in the last four weeks. The hog index was slightly below that of the corresponding week of last year when it stood at 59.8. Meats and fats were lower, also, while hides, milk products and eggs were firm. Strength in raw cotten and raw wool carried the index for Textiles from 69.5 to 69.6, and Non-Ferrous Metals climbed from 71.5 to 73.3 because of increases in copper, tin, lead and zinc. European demand for copper was unusually strong and Canadian electrolytic quotations passed the 11 cent mark. Subsequent to progress towards the renewal of quota agreements among tin producing countries, a sharp advance occurred in the price of tin which was reflected in an increase of 9.8 points in the tin index. Broyancy in organic chemicals advanced the index for Chambeals from 78.7 to 78.5 while Wood, Iron and Non-Metallic Minerals remained unchanged at 69.5, 88.2 and 84.9 respectively.

Canadian Farm Products decreased from 76.0 to 75.3. Field Products dropped from 75.7 to 74.9 due to weakness in grains and potatous while Animal Products fell from 76.6 to 76.1 when a decline in livestock provod of greater weight than advances in hides, milk, eggs and wool.

	No.of : 1935 :		1936			
		Novo :				Nov.
Total Index 567 Commodities	567	72.4	7701	76.9	76.8	76.8
I. Vegetable Products	135	66.5	79.7	79.0	78,6	78.3
II. Animals and Their Products III. Fibres, Textiles and Textile	76	73.1	73.1	72.9	x73.0	72.5
Products	85 49 44	69°4 64°7 87°1	69.6 69.3 88.2			69.6 69.5 88.2
VII. Non-Metallic Minerals and Their	18	73.2	70.3	70.07	71.5	73.3
Products VIII. Chemicals and Allied Products	83 77	85.0 77.3	84.9 78.6	-		84.9 78.8
CANADIAN FARM PRODUCTS	70	63.7	76.8	76,4	x76.0	75•3

x Revised.

