Published by futhority of the Hon. W. D. Euler, N.P., Winister of Trade and Cormerce

> DEPARTIENTT OF TRADE AIDD CONGERCE DO:IIIOIT BUREAU OF STATISTICS -- CANADA INTERNAL TRADE BRANCH
(Issued August 24. 1937.)


Dominion Statistician:
Chief, Internal Trade Branch:
Prices Statistician:
R. Ho Coats, LL.D., F.R.S.C., F.S.S. (Hon.) Herbert Varshall, BoA., F.S.S. E. F. Greenway, Mo A.
 (1926-100)

The Dominion Bureau of Statistics index nuwber of wholesale prices, on the base $1926=100$, fell from 85.9 for the week ending August 13 to 85 . 3 for the week ending August 20. Price changes mere largely downward End recessions occurrod in Vegetable Products, Textile, Wood, Tron end Non-Ferrous Metals, while Animal Products was the oriy group to show an advanco.

Vegetable Products dropped from 88.2 to 86.9. Trading in grains was very light at Winnipeg with export demand too insignificant to provide much support and the grain index moved down to 90,4 . Fresh fruits cortinued the decline begun early in July and willed products, raw rubber and potatoes were lower, as well. Animal Products advanced from 80.7 to 80.9 as Eizeable increases were registoren by fish and cured meats。 The latter shot-up 5 points to 82.7 , a rise of 19.3 points since the low Eor the current year on March 50 Fggs were fimer also, but hices, difvestock, fresh reats, milk products and fats were moderately waker. Exports of cattle to the United States were considerably below the high established last weeks but were still much above the total exported in the corresponding week o: last yëar. Prices were higher, as well, and the livestock index at 103.0 showed a substantial gain over 73.5 s the index for the third week of August, 1936. Reduction in ran cotton and ram wool were largely responsible for depressing the Textile index from 74.0 to 73.8 , while Food Proiucts sagged from 78.0 to 77.6 on decreases in Varitine spruce and Britich Columbia fir. Rolling mill products sold off sufficiently to lower the Iron index from 105.6 to 104.8 , and Non-Ferrous iietals changed from 86.5 to 85.8 as weakness contimued in copper, lead, tin and zinc. Nor-lietallic Minerals and Chemicals remainod at 87.0 and 81,7 respectively.

Canadian Farm Products declined from 84.8 to 83.7 . Field Producits, strongly influenced by grains and potatoes, moved from 84.0 to 82.8 while Animal Products fell from 86.1 to 85.2 because of wealmess in livestock, hides and wool.

|  | $\begin{aligned} & \text { No. of } \\ & \text { Price } \\ & \text { Series } \end{aligned}$ | AuG. 21 | $\begin{gathered} 6239 \\ 30 \end{gathered}$ | $\frac{19}{2}$ | $\frac{337}{: 13}$ | $\begin{aligned} & \text { Augo } \\ & : \quad 20 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Index 567 Comruodities | 567 | 76.2 | 86.7 | 86.0 | 85.9 | 85.3 |
| INDEX NUKBERS OF CONOODTTEG CLASSIFIED ACCORDING TO THEIR CHIME CO:TPONENT VATERIAIS |  |  |  |  |  |  |
| 1. Vegetable Products $\qquad$ (grains, fruits, etc.) | 135 | 77.5 | 92.0 | 88.7 | 88.2 | 86.9 |
| 11. Arimals and Their Froducts ............ | 76 | 72.5 | 79.2 | 80.0 | 80.7 | 80.9 |
| 111. Fibres, Textiles and Textile <br> Products ......o.o........................ | 85 | 69.9 | 74.1 | 74.1 | 74.0 | 73.8 |
| 17. Wood, Wood Products and Paper .......... V. Iron and Its Products V............. | 49 | 68.6 | 78.0 | 78.0 | 78.0 | 77.6 |
| V. Iron and Its Products .................. | 44 | 87.9 | 105.6: | 105.6 | 105.6 | 104.8 |
| V1. Non-Ferrous Retals of Their Products ... | 18 | 69.1 | 85.6 | 87.2 | 86.5 | 85.8 |
| Products............... | 83 | 85.5 | 87.0 | 87.0 | 87.0 | 87.0 |
| V1ll. Chemicals and Allied Products |  | 78. 5 | 81.6 | 81.7 | 81.7 | 81.7 |
| CAIADIAN FART PRODUCTS | 70 | 73.6 | 89.8 | 84.8 | 84.8 | 83.7 |

