Published by Authority of Hon. James Malcclm, M.P.,
Minister of Trade and Commerce PMOPRTYOF THE HPAAMY
DEPARTMENT OF TRADE AND COMVERCE
dCMINION BUREAU OF STATISTICS - CANADA
INTERNAL TRADE BRANCH

(Issued June 5th, 1929)

| Dominion Statistician: | R.H. Coats, B.A., F.S.S.(Hon.), F.R.S.C. |
| :--- | :--- |
| Chief. Internal |  |

## INDEX NUMBERS OF WHOLESATE PRTCES

MAY 1929

The Dominion Bureau of Statistics index number of wholesale prices on the base $1926=100$, fell from 94.1 in April to 92.4 for May. 96 price quotations were lower, 68 were higher and 338 were unchanged. Of the eight main groups, four were higher, and four tere lower, although three of the gains and one loss were very slight.

Vegetables and Vegetable Froducts drcpped from 83.4 tc 81.7 , lower prices for apples, grains other than flax, flour, vegetable oils, sugar, cocca, chocolate and tea, exerting a stronger influence than increases for foreign fruits, flax, rubber, and potatces. Animals and Their Products made a slight advance from 108.4 to 108.6 , riscs for fish, live stock and meats being barely great enough to overcome the lower tendency in hides, leather, shoos, butter, milk, cheese, and cges. Fibres, Textiles and Textile Preducts declined from 92.4 to 91.8 , all raw materials being lower. Cotton manufactures alsc displayed noticeable weakness. Wood, Wood Products and Paper dropped from 94.6 to 94.2 , lcwer prices for spruce lath, drop siding, fir dimension, and shingles over-balancing minor gains made by spruce lumber and pulp sulphite. Iron and Its Products, due monthly to strength in steel sheet, tirplate, and cast iron pipe, rose from 93.5 to 94.1 . Non-Ferrous Metals continued downward to 95.2 , from 98.7 in April. Ocpper and lead declinad sharply, while silver, tin ingots, and spelter woro also lower. Chemicals and Allicd Products wore up from 94.9 to 95.4 , meakness in dyo stuffs and cortain vegetable oils failing to equalize the strength shown by shellac and various inorganic chemicals. Non-Metallic Minerals rose slightly from 91.9 to 92.3 due to spasmodic support from fuels.


