## DOMINION BUREAU OF STATISTICS

 INDUSTRIAL STATISTICS BRANCHPRELIMINARY REPORT GLOVE AND MITT INDUSTRY

For
1919

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Minister of Trade and Commerce.
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INDUSTRIAL STATISTICS BRANCH OTTAWA.

Dominion Statistician, P.H. Coats, F.S.S.; Chief, Industrial Statistics Branch, J. C, Macpherson. $\quad$ Ottawa, July 1921.

## THE GLOVE AND IAITT INDUSTRY, 1919.

A preliminary report on the glove and mitt industry in Canada for the calendar year 1919 has been completed by the Dominion Bureau of Statistics, covering the operations of 56 individual establishments located by provinces in the following order:- Ontario, 29; quebec, 23 and British Columbia and Manitoba 4.

Capital Investment.
The amount of capital invested in the industry is presented by items for the provinces in the following summary table:-


Employees, Salaries and Wages.
The number of persons employed in the industry is shown by
classes of employment and by sex, together with the payments made to C... each class in lieu of salaries end wages, in the subjoined table:-


Another presentation of the statistics of employment and wage $s$ is made in the subjoined table in which employees are classified by a,ge and sex, according to weekly wage payments within specified groups of earnings:-


## THE GLOVE AND IKITT INDUSARY, 1919

## Other Labour Statistics.

The total working time of all establishments engaged in the industry during the year was 15,215 days on full time and 1,157 days on part time operation, or an average of 271.7 days per estahlishment: on full time and 20.7 days on part time. The number of days on whicis establishments were closed down was 652 , or an averase per establish. ment of 11.6 days.

The average working time per day of 211 establishments was 8.25 hours and per week 47.34 hours.

Fue1 Consumption.
The quantity and cost value delivered at the factory or works of the different classes of fuel consumed in the industry durine the year was as shown in the following table by origin:-


Power Statisticg.
The statistics of power emplcyed in the industry is shown in the accompanying table by (a) number of units, (b) horse-power accora. ing to rating by manufacturers and (c) the horse-power actually used.


Miscellaneous Expenses.
The cost of the various items of miscellaneous expense or overhead reported is shown in the following summar? Rent of offices, works and machinery ; 61,531
Rent of power........................ 21,451

Insurance cremiums . .................. Taxes, municipal, provincial, federal Royalties, use of patents, etc...... Advertising expenses
55.211

28,943

Travelling expenses .................. Repairs to buildings and machinery.
All other eundry expenses ..........

Materials Used．
The quantity and cost value delivered at the works of the various classes of materials used during the year are given in the accompanying さabie：－


## Production．

The quantity and the seliing value at the factory or works of the articles made during the year are shown in the subjoined table：－


Classification of Gloves．
The numbers of the different classes of gloves comprised in the totals of the preceding table are given below in dozens of pairs：－


Statistics by Provinces．
The principal statistics of the industry are shown by provinces in in the following table：－

| Ernoince Capital | $\begin{aligned} & \text { Mmployees } \\ & \text { No. } \end{aligned}$ | Salaries \＆wages | $\begin{aligned} & \text { Cost of } \\ & \text { Materials } \end{aligned}$ | Value of Products |
| :---: | :---: | :---: | :---: | :---: |
| 12．．．2，23，142 | 1，448 | 850， 741 | 2，101，034 | 857，690 |
| 以еJゃ0 ．．．4，007， 468 | 2，062 | 1，3332：036 | 3，049，564 | 5，109，528 |
| Tr．Onlumbia\＆） 337,059 | 86 | 64，248 | 217.350 | 343，031 |
| ATADA 6，467，669 | 3.596 | $2,248,025$ | 5.367 .948 | 9．310．255 |

