| Dominion Statistician: | R. H. Coats, B.A., F.S.S. (Hon.), F.R.S.C. |
| :--- | :--- |
| Forestry Branch: | R. G. Lewis, B. Sc. F. |

IER MISCMLIATBOUS PAPRR GOODS IMDUSTRY
(Paper Goods, n.e.s.)
IN CANDA
1932
Ottama, February 1934.- Principal statistics of the Miscellaneous Paper Goods industry for 1932 have just been released by the Forestry Branch of the Dominion Gureau of Statistics.

This industry includes all firms engaged chiefly in the further manufacture of paper and paper board into coated, waxed and gummed papcr, Tallpaper, onvelopes. stationcry, and in a general may all products which cannot be classed in any other group of the papermsing industrios. Thoro are, howover, a number of other firms classificd in other industrial groups thich make some of those products as a side linc to their principal production. The fims dealt Fith hore also manufacture, as secondary products, comoditics roported by othor industrial groups.

The ficures for 1932 are not altogether comparable with those for 1931 oming to the inclusion of several firms previously forming the "Stationery and Envelope" sroup and the reclassification of a number of other firms.

There were 94 establishments classed in this industrial group in 2932. Of these 94 plants, 55 were located in Ontario, 27 in quebec, 6 in British columbia, 4 in Nanitoba, and one each in Saskatchewan and Alberta.

Capital investment in these concerns anounted to $\$ 16,250,134$; of which $\$ 9,420,788$ represented the valuo of land, buildings, fixturos, machinory, tools and other equipment, $\$ 1,482,048$ the inventory value of materials on hand, stocks in procoss, fuel and raiscellancous supplies on hand, $\$ 1,166,751$ the inventory value of finished products on hand, and $\$ 4,180,547$ the oporating capital, 1.c. cash, bills and accounts recoivablo, propaid expenses, etc.

The average mumber of employees in the miscellaneous paper goods industry was 2,569 , of winich 642 were salaried employees and 1,927 wage-earners. Salaries and wages paid in 1932 amounted to $\$ 3,132,547$.

The power equi ent of the industry consisted mostly of oloctric motors ank totalled $5,515 \mathrm{~F} . P$. The tu 21 expenditure for olectricity was $\$ 86,635$, roprosenting the cost of $4,742,214$ K. T.F. Fuol used during the yoar cost $\$ 107,118$.

The materials used amounted to $\$ 6,342,924$ in 1932, while the production was valued at $\$ 13,015,035$.

The following table gives the principal statistics of the industry for 1931 and 1932.

Principal Statistics, 1931-1932.

| Items | Unit | 1931 | 1932 |
| :---: | :---: | :---: | :---: |
| Istablishments | No. | 74 | 94 |
| Capital invested | \$ | 13,825,055 | 16,250,134 |
| 3 mloyees on salaries | 170. |  |  |
| Snlaries paid ....... | \$ | 1,484,083 | 1,472,676 |
| Timinojees on wages | No. | 1,779 | 1,927 |
| Troges paid | \$ | 1,655,187 | 1,059,671 |
| Theol used . . |  | -95,739 |  |
| Electricity prrchased | K.W.H. | 4,116,896 | 4,742,214 |
| Bectricity purchased | \$ | 73,627 | 85,638 |
| Cost of materials.... | + | 5,463,651 | 6,342,924 |
| Value of products | \$ | 12,101,568 | 13,015,035 |

