H.—44.

23

The above table has been compiled partly from statistics of those industries closely related to the manufacturing industries of the Dominion, such as meat-freezing, butter and cheese making, &c., and partly from statistics of industries connected with public-utility concerns under monopoly conditions, such as gasworks and electricity generation and supply. To that extent, therefore, the position is somewhat obscured in so far as the real manufacturing industries of the Dominion are concerned.

In the following table the industries are classified within four groups according to general character:—

Table showing for the Years ended 31st March, 1934, 1935, and 1936, Figures relating to the various Industries classified into Four Groups as stated.

Year.	Persons engaged.	Salaries and Wages paid.	Cost of Materials used.	Value of Products.	Value added by Manufacture.	Land, Buildings, Plant, and M achinery.
	Name of the second		Group	1.		
Group I inc	eludes industr sausage-casi	ries such as mea ings; fellmongeri	t-freezing; ham an	nd bacon curing; ng; boiling-down a	butter, cheese, and manure-making.	d condensed milk
1933-34 1934-35 1935-36	12,730	$ \begin{bmatrix} 2,603,547 \\ 2,557,906 \\ 2,748,360 \end{bmatrix} $	$\begin{smallmatrix} £ \\ 28,179,195 \\ 31,459,836 \\ 37,559,333 \end{smallmatrix}$	$\begin{array}{c} & & \\ & 34,127,214 \\ & 37,213,253 \\ & 43,512,567 \end{array}$	5,948,019 5,753,417 5,953,234	$\begin{bmatrix} & £ \\ 8,908,253 \\ 8,921,964 \\ 9,078,347 \end{bmatrix}$
			Group	2.		
Gro	oup 2 includes	industries such a	s gas making and sv	apply, electricity g	eneration and suppl	y.
1933-34 1934-35 1935-36	4,637	$\begin{array}{c c} 1,026,161 \\ 1,058,884 \\ 1,143,208 \end{array}$	4,079,104 4,170,349 4,248,815	$\begin{array}{c c} 5,862,564 \\ 6,004,384 \\ 6,248,748 \end{array}$	$1,783,460 \\ 1,834,035 \\ 1,999,933$	$\begin{array}{c} 31,745,616 \\ 34,214,699 \\ 33,609,706 \end{array}$
			Group	3.		
Group 3 in pottery	cludes such in making; con	ndustries as fish- acrete block or pi	curing; log-sawmil ipe and fibrous-plast	ling; lime-crushir er making; flax-r	ng and burning, &c nilling; pumice-pro	e.; brick, tile, and ducts preparations
1933–34 1934–35 1935–36	8,523	1,187,510 1,477,768 1,823,952	$\begin{array}{c} 998,907 \\ 1,147,420 \\ 1,570,068 \end{array}$	$\begin{array}{c c} 3,445,324 \\ 4,225,557 \\ 5,340,289 \end{array}$	$\begin{array}{c} 2,446,417 \\ 3,078,137 \\ 3,770,221 \end{array}$	$\begin{bmatrix} 3,651,266 \\ 3,649,326 \\ 3,774,949 \end{bmatrix}$

Group 4.

(from 4 includes industries of a type not included in the above classifications, such as grain-milling, iron-smelting, motor engineering, &c.

1933–34 1934–35 1935–36	47,657 $53,468$ $58,659$	$\begin{array}{c} 7,289,282 \\ 8,149,815 \\ 9,128,847 \end{array}$	13,661,987 $15,307,136$ $16,562,177$	28,335,770 31,881,279 34,913,144	$\begin{array}{c c} 14,673,783 \\ 16,574,143 \\ 18,350,967 \end{array}$	20,085,269 $20,482,461$ $20,975,877$
] 				

The following is a summary of the principal variations in the comparison of the figures for 1935–36 with those of 1934–35 as affecting individual industries:—

Number of Establishments.

Increases.—Coachbuilding and motor engineering, 73; clothing, 28; furniture, 23; joinery, 15; printing and publishing, 11; sawmilling, 10.

Persons employed.

Increases.—Coachbuilding and motor engineering, 1,258; clothing, 902; sawmilling, 882; general engineering, 554; furniture, 388; butter and cheese, 275; biscuit and confectionery, 271; electrical engineering, 262; boot and shoe, 247.

Decreases,—Printing and publishing, 352*; tinned-plate and sheet-metal working, 68; mattress making, 68; tobacco and cigarette making, 57.

Salaries and Wages paid.

Increases.—Coachbuilding and motor engineering, £249,535; sawmilling, £235,294; general engineering, £100,550; meat freezing and preserving, £98,659; furniture, £98,180; butter and cheese manufacture, £75,114; clothing manufacture, £72,666.

Decreases.—Very few decreases were recorded, the two largest being—tinned-plate and sheet-metal working, £10,800; mattress-making, £9,762.

^{*} Figures for previous year included an unknown number of part-time distributing staff.