1.—Historical Summary of Statistics of Manufactures for the Dominion, 1870-1939

Note.—Statistics of the non-ferrous metal smelting industries were included in manufactures for the first time in 1925.

Year	Estab- lish- ments	Capital	Em- ployees	Salaries and Wages	Cost of Materials	Net Value of Products <sup>1</sup>	Gross Value of Products
	No.	\$	No.	\$	\$	\$	\$
	(All	establishments	s irrespec	tive of the nu	ımber of emp	loyees)	
1870 1880 1890	49,722	165,3 <b>02</b> ,623	254,935	59,429,002	124,907,846 179,918,593 250,759,292	129,757,475	221,617,773 309,676,068 469,847,886
	•	(Establis	hments w	ith five hand	is or over)		
189 <b>6</b> 190 <b>6</b> 1910 1915	14,650 19,218	446,916,487 1,247,583,609	515,203	79,234,311 113,249,350 241, <b>0</b> 08,41 <b>6</b> 283,311,505	266,527,858 601,509,018	214,525,517 564,466,621 589,603,792	368,696,723 481,053,375 1,165,975,639 1,381,547,225
	(All	establishments	irrespect	ive of the nu	mber of empl	loyees)‡	
1917 1918 1919 1920 1921 1922 1923 1924	21,777 22,683 22,532 20,848 21,016 21,080 20,709	2,518,197,329 2,670,559,435 2,923,667,011 2,697,858,073 2,667,493,290 2,788,051,630	594, <b>0</b> 66 598,893 438,555 456,256 506,2 <b>0</b> 3 487, <b>6</b> 10	567,991,171 601,715,668 717,493,876 497,399,761 489,397,230 549,529,631 534,467,675	1,539,678,811; 1,827,631,548; 1,779,056,765; 2,085,271,649; 1,365,292,885; 1,272,651,585; 1,456,595,367; 1,422,573,946; 1,571,788,252	1,399,794,849 1,442,400,638 1,621,273,348 1,123,694,263 1,103,266,106 1,206,332,107 1,675,458,459	2,820,810,791 3,227,426,397 3,221,457,403 3,706,544,997 2,488,987,148 2,375,917,691 2,662,927,474 2,570,561,931 2,816,861,958
19263 19272 19283 19293 19303 1931	21,301 21,501 21,973 22,216 22,618 23,083	3,208,071,197 3,454,825,529 3,804,062,566 4,004,892,009 4,041,030,475 3,705,701,893	559,161 595,052 631,429 666,531 614,696 528,640	625,682,242 662,705,332 721,471,634 777,291,217 697,555,378 587,566,990	1,712,519,991 1,741,128,711 1,894,027,188 2,029,670,813 1,664,787,763 1,221,911,982	1,305,168,549 1,427,649,292 1,597,887,676 1,755,386,937 1,522,737,125 1,252,017,248	3,100,604,637 3,257,214,876 3,582,345,302 3,883,446,116 3,280,236,603 2,555,126,448
1932 1933 1934 1935 1936 1937	23,780 24,209 24,034 24,202 24,834	3,279,259,838 3,249,348,864 3,216,403,127 3,271,263,531 3,465,227,831	468,658 519,812 556,664 5 <b>9</b> 4,359 660,451	436,247,824 503,851, <b>0</b> 55 559,467,777 612,071,434 721,727,037	954,381,097 967,788,928 1,229,513,621 1,419,146,217 1,624,213,996 2,006,926,787 1,807,478,028	919,671,181 1,087,301,742 1,153,485,104 1,289,592,672	1,980,471,54; 1,954,075,78; 2,393,692,72; 2,653,911,20; 3,902,403,81; 3,625,459,50; 3,337,681,36;

In accordance with a resolution passed by the Conference of British Commonwealth Statisticians, 1935, the net value of production is now computed by subtracting the cost of fuel and electricity as well as the cost of materials from the gross value of the products. The figures for 1924 and later years have, therefore, been revised in accordance with this resolution. The revision could not be carried farther back as statistics for cost of electricity are not available for years prior to 1924.

2 Not reported.

3 A change in the method of computing the number of wage-earners in the years 1925 to 1930, inclusive, increased the number somewhat over that which the method otherwise used would have given. In 1931, however, the method in force prior to 1925 was re-adopted. The figures for 1931 and later years are, therefore, comparable with those for 1924 and earlier years.

Effects of the Depression on the Manufacturing Industries of Canada.—

The downward trend in manufacturing operations, which began in the autumn of 1929, continued with increasing force to about the middle of 1933. As a result, the output of manufactured products in 1933 was lower in value than in any other year since the annual census was begun in 1917 but the wholesale price index for fully and chiefly manufactured goods on the 1926 base declined from 93.0 in 1929 to 70.2 in 1933, and rose only to 73.6 in 1936. Because of the advance in prices that commenced in 1936, the index number rose to 80.5 in 1937, the highest since 1930, dropping slightly to 78.2 in 1938. That the decline in the volume of manufactures produced was not so great as that of values is evident by comparing the figures of Table 6, p. 315, with those of Table 3. Table 8, p. 317, shows in percentages the effect of the depression on employment, salaries and wages, and gross value of products. Both these analyses indicate that the incidence of the depression affected some industries much more than others. Generally speaking, the production of consumption goods was much better maintained than that of capital goods.