In value added in manufacture the mineral origin group advanced from second place in 1924 with 30·5 p.c. of the total value added by manufacture in all industries to first place in 1936 with 37·2 p.c. of the total. On the other hand, the manufacture of materials of farm origin receded from first place with 33·3 p.c. of the total in 1924 to second place with 32·0 p.c. of the total in 1936. The value added in manufacture of materials of forest origin was in third place at both the beginning and end of the period, but the proportion dropped from 26·0 p.c. in 1924 to 20·7 p.c. in 1936 and both the gross value and the value added were actually lower in 1936 than in 1924. These three groups accounted for about 90 p.c. of the value added.

In 1936, industries of the farm origin group had the largest number of employees but the mineral group had the greatest capital and paid out the most in salaries and wages. Industries of the mineral group had an average capital per employee of nearly \$7,000 and an average salary or wage of \$1,258, while for industries of the farm origin group the respective averages were \$4,600 and \$930.

11.—Principal Statistics of the Manufacturing Industries of Canada, Classified According to the Origin of the Material Used, by Main Groups for Representative Years 1924-36.

Nors.-Figures have been revised since publication of the 1938 Year Book; see headnote to Table 1,p. 379.

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Year and Origin.	Estab- lish- ments.	Capital.	Em- ployees.	Salaries and Wages.	Cost of Materials.	Gross Value of Products.
	No.	\$	No.	\$	\$	\$
1924.						
Grand Totals	20,709	2,895,317,59 8	487,610	531,467,675	1,436,190,791	2,584,306,764
(a) From field crops	4,595 4,311 284	299, 158, 049	51,462	53,793,131	270,753,367	440.469.831
(b) From animal husbandry Canadian origin	4,068 4,068				282,604,516 282,604,516	
Totals, Parm Origin	8,663 8,379 284		152,488 114,514 87,974	119, 217, 657	716,017,892 553,357,883 162,690,009	1, 039 ,279,665 848,236,237 251,043,428
Wild life origin Marine origin Forest origin Mineral origin Mineral origin Mixed origin	2.806	10, 837, 249 20, 304, 785 876, 149, 932 1,010,517,944 204, 716, 127	2,944 11,157 126,907 136,837 57,277	3, 194, 213 3, 344, 348 147, 719, 245 171, 968, 497 55, 927, 609	7,506,169 16,089,332 245,183,429 349,800,585 101,563,384	13,386,266 26,637,962 544,282,597 700,002,097 200,718,177
1926.						
Grand Totals	21,301	3,208,071,197	559,161	625,682,242	1,726,520,0161	3,114,693,230
Farm Origin— (4) From field crops Canadian origin Foreign origin	4,697 4,434 263	565,932,312 323,033,863 242,898,449	99,200 56,017 43,183	95,403,666 54,719,806 40,683,860	486,522,508 299,452,868 187,069,640	773.023.228 486,709,022 286,314,206
(b) From snimal husbandry Canadian origin	4, 137 4, 137	248,759,804 248,759,804	65,939 65,939	69,690,146 69,690,146	333,770,293 333,770,293	467,253,826 467,253,826
Totals, Farm Origin	8,8 34 8,571 263	814,692,116 571,793,667 242,898,449	165,139 121,956 43,183	165,093,812 124,409,952 40,683,860	829,232,801 633,223,161 187,069,640	1,240,277,054 953,962,848 286,314,206
Wild life origin Marine origin Forest origin Mineral origin Mixed origin	3.284	13,321,668 28,868,071 926,726,166 1,200,704,022 223,759,154	3,662 17,408 133,428 173,515 66,009	4,328,731 5,622,837 159,969,652 226,802,705 63,864,505	12,459,350 22,034,129 260,039,864 489,898,292 121,795,580	21,775,688 36,190,764 597,551,637 982,103,019 236,795,048

^{&#}x27;For the years 1924 and 1926 the figures for "cost of materials" and "gross value of products" include the value placed on intermediate products used in further processes in the chemical group of industries. For this reason these figures differ slightly from those contained in the other tables of this chapter.