ance of the manufacturing work done upon materials from the different origins, the figures of net value of products or the value added to the raw materials by the manufacturing processes will give a more accurate measure of the importance of the industrial groups than the figures of gross value of products. The values added in the manufacture of materials of farm origin, while increasing in amount, have dropped from 30.7 p.c. of the total for all industries in 1924 to 27.7 p.c. in 1929. Similarly, industries of the forest origin group have decreased from 23.8 p.c. in 1924 to 20.5 p.c. in 1929. On the other hand the values added by industries of the mineral origin group have increased from 27.9 p.c. of the total for all industries in 1924 to 35.7 p.c. in 1929. This rapid increase during the period under review in the relative importance of the industries of the mineral group was probably due to a number of influences. The expansion of the motor vehicle industry, the rapid growth in the use of electrical equipment, increasing activity in construction which absorbed large quantities of steel, cement and various other manufactured mineral products, and the development of metallurgical plants in Canada were some factors in the growing importance of the mineral group of industries. Another factor in this trend has been the growing appreciation and development of the wealth of the mineral resources of Canada. Not only have the various mining activities made the raw materials for mineral industries more readily available, but those activities have also required large quantities of machinery, electrical apparatus and other finished products of mineral origin.

In the year 1929, the industries of the mineral group exceeded those of any other group in the net value of products with 35.7 p.c. of the total, as compared with 27.7 p.c. for the farm and 20.5 p.c. for the forest origin groups. These three principal groups stood in the same order of importance with regard to employees engaged and salaries and wages paid. In the matter of capital invested the mineral group also led with 30.5 p.c. of the total, followed by the forest group with 22.6 p.c., central electric stations with 20.8 p.c., and the farm group with 19.6 p.c.

8.—Principal Statistics of the Manufacturing Industries of Canada, Classified according to the Origin of the Material Used, 1924 and 1927-29.

(All establishments irrespective of the number of employees.)

							
Origin.	Estab lish- ments	Capital.	Em- ployees.	Salaries and Wages.	Cost of Materials.	Net Value of Products.	Gross Value of Products.
1924.	No.	\$	No.	\$	\$	\$	8
Totals	22,178	3,538,813,466	50 8,503	559,884,046	1,438,409,681	1,256,643,901	2,695,053,582
(a) From field crops Canadian origin Foreign origin	4,595 4,311 284	299, 158, 049	51,462	87,789,237 53,793,131 33,996,106	270,753,367	169,716,464	691,513,259 440,469,831 251,043,428
(b) From animal hus- bandry	4,086 4,068 18	247,073,900	68,052	66,696,501 65,424,526 1,271,975		125, 161, 890	407,766,406
(c) Totals,Farm Origin Canadian origin Foreign origin	8, 6 81 8,379 302	546, 231, 949	114,514	151,485,738 119,217,657 35,268,081	718,946,020 553,357,883 165,588,137	294,878,354	
Wild life origin. Marine origin. Forest origin. Mineral origin. Mixed origin. Central electric stations.	1.805	20,304,785 876,149,982 1,010,517,944	11,157 126,907 136,837 63,723	3, 194, 213 3, 344, 348 147, 719, 245 171, 068, 497 62, 125, 420 17, 946, 584	16,089,332 245,183,429 849,800,585 100,884,146	10,548,630 299,099,168 350,201,512	26,637,962 544,282,597 700,002,097 211,054,212

¹Corresponding figures for 1925 and 1926 will be found in the 1930 Year Book, p. 412.