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# MANUFACTURES OF THE NON-FERROUS METALS 

FINAL SUMMARY STATISTICS, 1932.
Final statistics for 1932 show that the manufactures of the non-ferrous metals amounted in value to $\$ 152,111,317$ at the works. This total was 28 per cent below the corresponding value of $\$ 211,862,412$ for 1931 and 39 per cent below the 1930 value of $\$ 250,458,721$.

A total of 452 plants were in operation in this group in 1932, or 3 lase than in the previous year. Capital employed declined to $\$ 272,045,441$ from $\$ 318,395,983$ in 1931 and the number of workers dropped to 26,704 from 34,414. Payments for salaries and wages aggregated $\$ 32,755,103$ in 1932 compared with $\ddagger 46,111,373$ for last year. The total cost of materials at the works was $\$ 67,934,940$ as against $\$ 95,342,788$ in 1931, and the not value of products or the value added by manufacturing was $\$ 84,176,377$ compared with $\$ 116,519,624$ in 1931 .

For purposes of the Industrial Census the manufacturers of nonferrous metal products have been classified to 7 separate industries in accordance with the nature of their main products. All but one of these groups showed declines in output values in 1932 as compared with 1931. The non-ferrous smelting and refining industry, which was the most important in 1932 from a value standpoint, declined 22 per cont to $476,442,076$; the electrical apparatus and supplies industry dropped 35 par cont to $\$ 53,264,918$; load, tin and zinc products, 15 per cont to $\{3,498,049$; res and copper products, 40 per cunt to $69,594,115$; jewellery and silverware, 18 per cent to $\$ 6,118,871$, and aluminium products, 25 per cent to $42,703,212$. The miscellanoous industry made a gain of 2 per cent to $\$ 490,076$.

Principal statistics by industries are given below. Detailed reports on each of these industries have already been issued and may be obtained by applying to the Dominion Bureau of Statistics at Ottawa.

PRINCIPAL STATISTICS OF THE MANUFACTURES OF THE NONFERROUS METALS IN CANADA, BY


