

## 8.—Principal Statistics of the Mineral Industries of Canada, by Industries, 1937 and 1938—concluded.

Industry and Year.	Plants or Mines.	Capital Employed.	Em- ployees.	Salaries and Wages.	Purchased Fuel, Electricity, and Consumable Supplies.	Net Income from Sales. <sup>1</sup>
	No.	\$	No.	\$	\$	\$
<b>Clay Products and Other Structural Materials.</b>						
<b>CLAY PRODUCTS.</b>						
Brick, tile, and sewer pipe.....	1937 137	20,087,448	2,159	2,002,075	1,121,754	3,163,758
	1938 147	17,756,782	2,125	2,009,836	1,039,148	3,284,486
Stoneware and pottery.....	1937 6	339,784	128	92,717	14,569	216,778
	1938 5	311,810	117	100,397	14,701	197,749
<b>TOTALS, CLAY PRODUCTS.....</b>	1937 143	20,427,232	2,287	2,094,792	1,136,323	3,380,536
	1938 152	18,068,542	2,242	2,110,233	1,053,849	3,482,235
<b>OTHER STRUCTURAL MATERIALS.</b>						
Cement.....	1937 9	54,150,672	1,083	1,373,444	2,445,333	6,650,534
	1938 8	52,299,046	1,034	1,306,331	2,293,584	5,947,766
Lime.....	1937 57	4,931,831	872	781,274	1,038,958	2,785,959
	1938 53	4,881,214	867	795,068	939,989	2,602,663
Sand and gravel.....	1937 7,373	6,706,288	6,084	3,468,471	295,348	10,197,348
	1938 6,094	3,286,340	6,959	4,482,916	254,595	11,747,959
Stone.....	1937 555	12,857,537	2,898	2,576,344	1,085,548	5,853,812
	1938 550	11,187,274	2,815	2,298,154	890,350	4,665,676
<b>TOTALS, OTHER STRUCTURAL MATERIALS.....</b>	1937 7,994	78,646,328	10,937	8,199,533	4,865,187	25,487,653
	1938 6,705	71,653,874	11,675	8,882,469	4,378,518	24,964,064
<b>Totals, Clay Products and Other Structural Materials.....</b>	1937 8,137	99,073,560	13,224	10,294,325	6,001,510	28,868,189
	1938 6,857	89,722,416	13,917	10,992,702	5,432,367	28,446,299
<b>Grand Totals, Mineral Industries.....</b>	1937 15,408	957,344,974	105,414	144,292,384	289,834,949	372,796,027
	1938 14,130	954,248,052	107,275	145,644,000	279,366,162	374,415,674

<sup>1</sup>See headnote to Table 7, p. 327.<sup>2</sup>Includes freight and treatment charges. (See footnote 4, Table 7, p. 328.)<sup>3</sup>Includes natural abrasives; also a small production of peat, normally included in fuels.**Section 4.—Production of Metallic Minerals.**

The metals of chief importance in Canada are cobalt, copper, gold, iron, lead, nickel, those of the platinum group, radium, silver, and zinc. These are dealt with in separate subsections in alphabetical order. In addition, there are a number of others produced in minor quantities, principally as by-products in the treatment of metalliferous ores, and their production during the three latest years is shown in Table 2, while their production by provinces in 1938 appears in Table 6.