7.—Summary of Principal Statistics relative to the Mining, Metallurgical, Structura 1 Materials and Clay Products Industries operating Plants in Canada, by Industries, 1927—concluded.

Industries.	Ac- tive opera- tors.	Capital amployed.	Em- ploy- ees.	Salaries and wages paid.	Cost of fuel and electri- city.	Net value of bullion, ore, con- centrates shipped from the mines and smelters.
Other Non-metallic Minerals.	No.	\$	No.	*	\$	*
Abrasives Aspestos Feldspar Gypsum Iron oxides Mica Quartz Salt Talc and soapstone Miscellaneous	9 79 19 5 21 19 10 8 32	433, 810 35, 316, 821 322, 978 9, 055, 624 153, 317 322, 389 963, 216 3, 112, 4802 715, 439 3, 315, 380	2,976 234 1,427 48 168 267 376	3,761,192 151,553 1,311,688 38,680 118,506 271,555	1,046,541 10,232 198,199 18,222 4,400 34,423 287,260 25,169	10,621,013 259,151 3,251,015 103,536 174,377 496,304 1,614,667 236,105
Total other Non-metallic	159	53,793,776	6,054	6,661,802	1,720,027	17,559,730
Total Non-metallic	922	279,737,591	37,948	48, 273, 491	5,402,897	85,205,431
CLAY PRODUCTS AND OTHER STRUCTURAL MATERIALS—Clay Products.						
Brick and tile. Clay sewer pipe Fire brick and other fire clay products Stoneware and pottery	167 5 5 5	24,795,253 3,246,183 2,009,449 359,918	3,977 421 199 152	506,730	214,068 71,789	8,995.741 1,137.284 715,608 311,085
Total Clay Products ² ,	185	30,487,607	4,776	4,769,307	2,083,724	11, 173, 189
Other Structural Materials.						
Cement Lime Sand and gravel Stone	6 58 483 222	40,509,319 6,200,481 7,668,812 13,810,984	2,270 1,132 7,133 5,071	1,133,708 2,043,962	826,436 188,327	14,391,937 3,923,388 6,055,601 9,265,304
Total other Structural Materials	764	68,189,596	15,606	10,893,207	5,057,266	33,636,230
Total Clay Products and other Structural Materials	949	98,627,203	20,382	15,662,514	7,245,996	44,809,419
Grand Total, Mineral Industries	2,350	714,073,000	84,674	104,220,892	22,960,261	251,677,661

³ Includes kaolin and other clays.

Subsection 1.—Metallic Mineral Industries.

The metal-mining and milling section included in 1927 471 active mining operators and 8 metallurgical companies. Employees numbering 26,343 were engaged in the metallic group, receiving salaries and wages amounting to \$40,284,887. The capital employed was \$335,708,206, and the net value of bullion, concentrates or residues shipped from the mines and products made by the smelters was \$121,062,811. This includes some production by the smelters from imported ores.

Alluvial gold mining carried on throughout the various parts of the Yukon and British Columbia yielded 47,264 crude ounces of gold. The employees numbered 321, receiving \$472,596 in salaries and wages for six to eight months' activity. There were 76 auriferous quartz mines operating, of which 37 produced bullion or shipped ores, and the remainder carried on development work only. The provinces in order of importance, with the number of operating mines in each, were—Ontario,