34.—Principal Statistics of the Mineral Industries, by Groups, 1942-47, and by Provinces, 1947—concluded

Group, Year and Province	Plants or Mines	Capital Employed	Em- ployees	Salaries and Wages	Purchased Fuel, Electricity and Process Supplies <sup>1</sup>	Net Income from Sales
CLAY PRODUCTS AND OTHER STRUCTURAL MATERIALS	No.	\$	No.	\$	\$	\$
1942. 1943. 1944. 1945. 1946.	5,886 5,665 6,007 5,598 5,906 6,115	89, 123, 449 86, 838, 770 	9,624 9,073 8,206 9,089 11,392 12,836	12,303,686 12,685,464 12,495,351 13,574,005 17,233,022 22,258,359	11,658,604 10,656,440 11,219,057 11,916,882 16,120,768 19,507,566	35, 334, 369 32, 464, 633 32, 916, 190 37, 885, 652 51, 848, 199 66, 989, 837
<b>Grand Totals</b>						
1942. 1943. 1944. 1945. 1946.	12,952	1,145,345,913 1,183,442,427	112,043 112,140 104,878 96,250 99,196 104,519	198,550,260 207,575,955 204,808,314 185,279,926 196,748,691 229,560,604	431,911,446 498,885,557 443,384,744 353,144,326 332,312,119 458,333,786	514,109,951 475,529,364 454,022,468 413,576,800 422,074,303 552,309,949
1947						
PROVINCE AND TERRITORY			3			
Nova Scotia. New Brunswick Quebec. Ontario Manitoba. Saskatchewan Alberta. British Columbia. Yukon. Northwest Territories.			11,716 1,473 24,930 34,727 2,547 2,831 11,365 13,546 548 836	21, 637, 321 2, 349, 749 50, 729, 876 80, 436, 924 5, 836, 505 6, 856, 253 25, 528, 877 31, 631, 916 2, 085, 089 2, 468, 094	7,092,436 754,369 135,047,443 171,660,372 12,002,207 29,844,989 6,477,949 94,119,191 509,021 825,809	25, 851, 459 5,067,591 122, 998, 963 194, 853, 504 14, 630, 955 29, 577, 508 58, 099, 365 97, 781, 055 1, 575, 208 1, 874, 341

<sup>&</sup>lt;sup>1</sup> Includes freight and smelter charges and cost of ores treated.

A summary of the industrial statistics of the principal mineral industries operating in Canada in 1944, 1945, 1946 and 1947 is presented in Table 35. The difficulties imposed by the War in the way of labour shortages, lack of new equipment and essential supplies necessary for the mines, resulted in a steady drop in the gross value of production for the entire auriferous quartz mining industry. The gross value of recoverable metals, gold, silver, etc., in the quartz mining industry, which was \$179,000,000 in 1941, fell steadily to \$86,000,000 in 1945 but increased to \$96,000,000 in 1947.

35.—Principal Statistics of the Mineral Industries, 1944-47

Industry and Year	Plants or Mines	Em- ployees	Salaries and Wages	Purchased Fuel, Electricity and Process Supplies¹	Net Income from Sales
Metallics	No.	No.	8	\$	8
Alluvial gold	47 38 39 46	211 234 340 458	598,556 692,683 1,112,984 1,684,449	84, 104 80, 748 155, 943 238, 079	1,197,021 1,546,005 1,693,568 1,635,086

<sup>1</sup> Includes freight and smelter charges and cost of ores treated.