7.—Principal Statistics of the Mineral Industries, by Groups, 1936-45, and by Provinces, 1945—concluded

Group, Year and Province	Plants or Mines	Capital Employed	Em- ployees	Salaries and Wages	Purchased Fuel, Electricity and Process Supplies ¹	Net Income from Sales
Grand Totals	No.	\$	No.	8	\$	8
1936 1937 1938 1939 1940 1941 1942 1943 1944 1944	15,408 14,130 14,239 13,665 13,234 12,897 12,449 12,952	859,063,095 957,344,974 954,248,652 941,775,385 976,348,028 1,082,669,355 1,145,345,913 1,183,442,427	90,999 105,414 107,275 107,759 108,886 113,227 112,043 112,140 104,878	116,766,222 144,292,384 145,644,000 152,353,208 164,489,686 186,423,186 198,550,260 207,575,955 204,808,314 185,279,926	205,360,362 289,834,949 279,366,162 270,110,772 302,263,316 368,388,700 431,911,446 498,885,557 443,384,744 353,144,326	291,972,359 372,796,027 374,415,674 393,232,044 448,080,729 497,904,632 514,109,951 475,529,364 454,022,468 413,576,800
1945						
PROVINCE Nova Scotia New Brunswick Quebec Ontario Manitoba Saskatchewan Alberta British Columbia Yukon Northwest Territories	427 3,441 6,379 156 198 935	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14, 091 1, 525 22, 374 30, 634 1, 763 2, 457 11, 438 11, 450 173 345	26,707,708 2,200,188 39,674,306 61,414,603 3,460,480 5,020,119 22,867,506 22,520,369 589,075 825,572	7, 265, 785 480, 155 119, 179, 856 153, 297, 060 11, 294, 429 20, 969, 841 4, 991, 551 35, 378, 748 68, 751 218, 150	23, 684, 321 3, 636, 205 100, 701, 600 155, 367, 764 10, 794, 127 19, 382, 105 44, 421, 660 48, 159, 524 1, 177, 267 252, 227

 $^{^{\}rm 1}$ Includes freight and smelter charges and cost of ores treated for 1937 and subsequent years. available.

A summary of the industrial statistics of the principal mineral industries operating in Canada in 1943, 1944 and 1945 is presented in Table 8. 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 value of recoverable metals, gold, silver, etc., which was \$179,000,000 in 1941 fell to \$161,000,000 in 1942, \$117,000,000 in 1943, \$94,000,000 in 1944 and \$86,000,000 in 1945.

8.—Principal3Statistics of the Mineral Industries, 1943-45

Industry and Year	Plants or Mines	Capital Employed	Em- ployees	Salaries and Wages	Purchased Fuel, Electricity and Process Supplies ¹	Net Income from Sales					
	No.	\$	No.	\$	\$	\$					
Metallics											
Alluvial gold1943 1944 1945	47	11,372,849 2	237 211 234	646, 283 598, 556 692, 683	157,758 84,104 80,748	1,892,214 1,197,021 1,546,005					
Auriferous quartz1943 1944 1945	262	212, 675, 979 2 2	19,038 17,226 18,388	40,665,283 37,023,505 37,690,177	21,236,137 19,029,032 18,242,253	95,597,710 75,234,384 67,577,062					

¹ Includes freight and smelter charges and cost of ores treated.

² Not

² Not available.