Material and Purpose.	1931.		1932.		1933.	
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value,
	tons.	\$	tons.	\$	tons.	\$
Sand— Moulding sand For building, concrete, roads, etc Other Sand and Gravel—	13,881 3,189,248 135,395		2,368,304		775,412	9,635 218,559 6,411
For railway ballast For concrete, roads, etc Crushed gravel	3,593,451 14.352,283 464,328	4,784,298	9,604,113	3,181,105	9,957,832	110,449 3,907,911 211,320
Totals, Sand and Gravel	21,748,586	6,651,165	14,469,942	4,480,596	11,738,823	4,464,285
Stone— Building. Monumental and ornamental. Limestone for flux. Stone for pulp and paper, sugar and chemical factories. Rubble and riprap. Crushed. <b>Totals, Stone</b> <sup>1</sup> .	158,974 641,037 7,050,261	346,410 133,084 180,214 487,717	8,085 92,356 134,610 412,845 3,866,962	274,645 71,896 116,924 316,353 2,879,888	7,520 95,174 219,292 174,716 2,288,065	281,516 72,858 223,262 136,519 1,704,076

## 32.—Production of Sand, Gravel and Stone in Canada, Showing the Principal Purposes, calendar years 1931-33.

<sup>1</sup>Totals include minor items not specified.

The quantities and values of stone produced, given in the table above, represent only the production of those establishments which actually quarry their own stone and are exclusive of the products of the stone-dressing industry comprising those establishments which buy rough stone and dress, polish or finish it; although, dressing operations are frequently carried on right at the quarry and to that extent cannot be separated from the primary production. Of the total stone produced in 1933 over 87 p.c. was limestone, 9 p.c. granite, 3 p.c. sandstone and less than 0.4p.c. marble. The average value per ton was \$0.83 for limestone, \$2.65 for granite, \$1.09 for sandstone and \$6.05 for marble. The marble was used chiefly for stucco dash, in pulp and paper mills and as dressed building stone. Of the other three kinds of stone by far the largest part was used as crushed stone.