

88.—Production of Cement in Canada for the Calendar Years 1902-1920.

Year.	Natural rock cement.		Portland cement.		Total cement.	
	brl.	\$	brl.	\$	brl.	\$
1902.....	127,931	98,932	594,594	1,028,618	722,525	1,127,550
1903.....	92,252	74,655	627,741	1,150,592	719,993	1,225,247
1904.....	56,814	50,247	910,358	1,287,992	967,172	1,338,239
1905.....	14,184	10,274	1,346,548	1,913,740	1,360,732	1,924,014
1906.....	8,610	6,052	2,119,764	3,164,807	2,128,374	3,170,859
1907.....	5,775	4,043	2,436,093	3,777,328	2,441,868	3,781,371
1908.....	1,044	815	2,665,289	3,709,139	2,666,333	3,709,954
1909.....	-	-	4,067,709	5,345,802	4,067,709	5,345,802
1910.....	-	-	4,753,975	6,412,215	4,753,975	6,412,215
1911.....	-	-	5,692,915	7,644,537	5,692,915	7,644,537
1912.....	-	-	7,132,732	9,106,556	7,132,732	9,106,556
1913.....	-	-	8,658,805	11,019,418	8,658,805	11,019,418
1914.....	-	-	7,172,480	9,187,924	7,172,480	9,187,924
1915.....	-	-	5,681,032	6,977,024	5,681,032	6,977,024
1916.....	-	-	5,369,560	6,547,728	5,369,560	6,547,728
1917.....	-	-	4,768,488	7,724,246	4,768,488	7,724,246
1918.....	-	-	3,591,481	7,076,503	3,591,481	7,076,503
1919.....	-	-	4,995,257	9,802,433	4,995,257	9,802,433
1920 ¹	-	-	6,651,980	14,798,070	6,651,980	14,798,070

¹Subject to revision.

Iron Blast Furnaces in Canada in 1920.—Of 20 furnaces 15 were in blast in 1920 for varying periods of time. The total daily capacity of the 20 furnaces is about 4,890 gross tons. The operating companies, with numbers and capacities of furnaces, were as follows—:

DOMINION IRON & STEEL Co., Sydney, C.B.: Six completed furnaces; one of 350 tons capacity and five of 250 tons capacity each per day; three operated practically throughout the year; one for 337 days and one for 40 days; one furnace idle throughout the year.

NOVA SCOTIA STEEL & COAL Co., LTD., New Glasgow, N.S.: Two stacks and one set of stoves at Sydney Mines, C.B., of 250 tons capacity; operated throughout the year.

LONDONDERRY IRON & MINING Co., LTD., Londonderry, N.S. (in liquidation); one furnace of 100 tons capacity idle throughout the year—not operated since 1908.

MIDLAND IRON & STEEL Co., LTD., Midland, Ont. Taking over Midland blast furnace plant of Canada Iron Foundries, Ltd., of Montreal, Que.: one furnace of 130 tons capacity at Midland, Ont., operated 82 days.

STANDARD IRON Co., LTD., Deseronto, Ont.: one furnace at Deseronto with a daily capacity of 55 tons, operated 312 days; one furnace of 65 tons at Parry Sound, idle throughout the year, not operated since 1913—sold to and being re-built by the Parry Sound Iron Co., Ltd., Midland.

THE STEEL COMPANY OF CANADA, LTD., Hamilton, Ont.: Two furnaces—one of 260 tons capacity, operated for 313 days, a second furnace of 430 tons capacity, operated 365 days.

ALGOMA STEEL CORPORATION, LTD., Sault Ste. Marie, Ont.: four furnaces at Steelton, near Sault Ste. Marie: two of 300 tons capacity each; one of 500 tons and one of 400 tons. No. 1 in blast 565 days; No. 2, 309 days; No. 3, 281 days, and No. 4, 278 days.

THE ATIKOKAN IRON Co., LTD., Port Arthur, Ont.: one furnace of 175 tons capacity idle throughout the year, not operated since 1911.

THE CANADIAN FURNACE Co., LTD., Port Colborne, Ont.: one furnace of 325 tons capacity operated 365 days in 1918.

Electric Furnace Plants in Canada in 1920.—The plants are engaged in making pig-iron from scrap metal, chiefly steel following turnings.

FRASER, BRACE & Co., LTD., Furnace plant at Shawinigan Falls, Que.: one single phase 6-ton non-tilting furnace.

ELECTRO FOUNDRIES, LTD., Orillia: one 6-ton three phase type non-tilting electric furnace.

WM. KENNEDY & SONS, Collingwood: one 4- $\frac{1}{2}$ -ton three phase non-tilting electric furnace.