

IRON BLAST FURNACES IN CANADA IN 1910

Of seventeen completed furnaces, six were in blast in 1910, for varying periods of time. The operating companies, with numbers and capacities of furnaces, were as follows :—

Dominion Iron and Steel Company, Sydney, C.B.: four completed furnaces of 280 tons capacity each per day ; two operated throughout 1910, two for 365, one for 112 days, and the fourth for 255 days.

Nova Scotia Steel and Coal Company, Limited, New Glasgow, N.S.: one furnace at Sydney Mines, C.B., of 200 tons capacity ; operated 311 days.

Londonderry Iron and Mining Company, Limited, Londonderry, N.S.: one furnace of 100 tons capacity ; idle throughout the year.

Canada Iron Corporation, Limited, Montreal, Que.: two small furnaces of seven and eight tons capacity, at Drummondville, Que., operated 272 days ; one furnace of 25 tons daily capacity, at Radnor Forges, Que., operated 41 days during 1910 ; two furnaces of 125 tons and 250 tons at Midland, Ont., operated for 7 months and 4 months respectively.

Standard Chemical Company of Toronto, Deseronto, Ont.: one furnace with a daily capacity of 50 tons ; operated 253 days during 1910.

Hamilton Steel and Iron Company, Hamilton, Ont.: two furnaces, one of 200 tons capacity, operated throughout 1910, a second furnace of 300 tons capacity, operated 329 days in 1910.

Algoma Steel Company, Limited, Sault Ste. Marie, Ont.: two furnaces at Steelton, near Sault Ste. Marie, of 250 tons capacity each ; operated throughout the year.

The Atikokan Iron Company, Limited, Port Arthur, Ont.: one furnace of 100 tons capacity ; operated for 8 months during 1910.

The total daily capacity of the seventeen furnaces is about 2,985 tons.