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STALL INGOTS AND PIG IRON (Formerly Entitled "Steel Ingots")

Production of steel ingots in Canada during June, 1955, amounted to 381,898 net tons compared with 264,470 net tons in June, 1954.

Pig iron production was 274,463 net tons in June, 1955, compared with 167,211 net tons in the corresponding month of last year.

Table 1 - Production of Steel Ingots and Pig Iron, 1945-1954

Year		Steel ingots	Pig iron	Year	Steel ingots	Pig iron
(Net tons)				(Net tons)		
1945		2,575,149	1,777,949	1950	3,298,071	2,317,121
1946		2,251,741	1,406,252	1951	3,447,152	2,552,893
		2,854,779	1,962,848	1952	3,577,758	2,681,585
1948		3,087,063	2,125,739	1953	4,009,813	3,012,266
1949		3,095,626	2,154,485	1954	3,113,822	2,213,433

Table 2 - Production of Steel Ingots and Pig Iron, By Months, 1954 and 1955

	Steel ingots			Pi	Pig iron		
	1954		1955	1954	1955		
	(Net tons)						
January	290,487	100.0	310,853 /		199,464		
February	258,765	89.1	314,657 /	182,050	215,075		
March	240,515	82.8	376,866 /2	7.7 200,763	275,729		
April	247,872	85.3	353,377	1.6 194,307	272,187		
lay	252,988	87.1	376,249 /	17.5 178,742	284,311		
June	264,470	91.0	381,898 /	31.5 167,211	274,463		
Total six months	1,555,097		2,113,900	1,138,072	1,521,229		
fuly	255,328	87.9		174,403			
lugust	235,984	31.2		166,580			
September	241,553	83.2		156,373			
October	274,421	94.5		181,895			
November	282,110	97.1		210,476			
December	269,329	93.7		185,634			
Total	3,113,822			2,213,433			

The January 1, 1954, rated ingot capacity of Canada's steel furnaces was 4,657,500 NOTE: (1) net tons per annum.

Figures for the current month are preliminary and subject to revision. (2)

Prepared in the Metal and Chemical Products Section, Industry and Merchandising Division.

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