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AND CAST IRON PIPES AND FITTINGS

November - 1953

Total tonnage of iron castings of all kinds made during November amounted to 69,400 tons, of which 54,600 tons were shipped and about 14,800 tons used in the producing plants.

Pig iron used by iron foundries during the month amounted to 26,900 tons, while consumption of scrap iron and steel totalled 55,800 tons in the same period.

Table 1 - Production and Producers' Shipments of Iron Castings and Cast Iron Pipe and

Fittings November 1952 and 1953

	November, 1952 and 1953		Novemb	er. 1953
	Total tonnage made, including tonnage made for own use	for use in Canada or for export	including tonnage made for own use	Tonnage shipped (*) for use in Canada or for export
Iron castings -		(Tons of 2,0	00 pounds)	
(except pipe and fittings) - Grey iron White iron Malleable iron	4,000	30,000 2,100 2,000	48,600 2,800 2,400	34,400 2,400 2,800
Cast iron pipe and fittings - Cast iron soil pipe:				
(a) Under 6" inside diameter (b) 6" inside diameter and over.		2,500	1,900	1,500
Cast iron soil pipe fittings, all sizes	1,600	1,300	1,300	1,200
Cast iron water pipe and fittings all sizes		7,000	10,000	10,200
than those reported above Malleable iron pipe fittings, all		900	1,000	900
sizes	500	500 46,900	800 69,400	600 54,600

(*) Not including quantities which were used in the reporting plant to make other products, such as stoves, machinery, etc.

Table 2 - Consumption and Stocks of Pig Iron and Scrap Iron and Steel (including purchased

	and recovered in o	own works), November.	1952 and 1953	
	November, 1952		November, 1953	
	Tonnage used in	Tonnage on hand	Tonnage used in	Tonnage on hand
	iron foundries	at iron foundries	iron foundries	at iron foundries
	during month	at end of month	during month	at end of month
		(Tons of	2,000) pounds)	
Pig iron	30,900	41,800	26,900	50,100
Scrap: (a) Iron		58,100	47,400	57,100
(b) Steel	7,500	29,700	8,400	30,300

Note: Above figures represent estimated totals for Canada and are based on reports from iron foundries which account for 85 per cent of the total production. 6502-529: 26-2-54

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Table 3 - Production and Producers' Shipments of Iron Castings and Cast Iron Pipe and
Fittings, Eleven Months Ended November, 1952 and 1953

	Eleven months ended November, 1952 *		Eleven months ended November, 1953 *	
tonn in tonn	otal age made, cluding age made own use	Tonnage	Total tonnage made, including tonnage made for own use	Tonnage shipped (*) for use in Canada or for export
			2,000 pounds)	
Iron castings - (except pipe and fittings) -				
Grey iron	526,900 38,800 38,600	337,700 24,600 23,200	547,100 30,200 33,500	353,800 23,400 24,400
Cast iron pipe and fittings - Cast iron soil pipe:				
(a) Under 6" inside diameter(b) 6" inside diameter and overCast iron soil pipe fittings, all	20,800	19,800	23,800 6,600	20,100 5,800
sizes	12,500	12,400	16,300	14,100
all sizes	76,800	77,700	77,700	86,200
than those reported above Malleable iron pipe fittings, all	6,900	7,300	10,600	9,50
sizes	5,100	5,600	7,700	7,000
fittings	731,300	413,100	753,500	544,300

^{*} Revised.

Table 4 - Consumption of Pig Iron and Scrap Iron and Steel (including purchased and recovered in own works). Eleven Months Ended November, 1952 and 1953

recover	ed in own works). Eleven Month	s Ended November, 1952 and 1953	
	Eleven months ended November,	1952 Eleven months ended November, 1953	
	Tonnage used in iron	Tonnage used in iron	
	foundries during period	foundries during period	
	(Tons of 2,000 pounds)		
Pig iron		312,900	
Scrap: (a) Iron	375,600	437,100	
(b) Steel	98,000	104,400	

Note: Above figures represent estimated totals for Canada and are based on reports from iron foundries which account for 85 per cent of the total production.

^(*) Not including quantities which were used in the reporting plant to make other products, such as stoves, machinery, etc.