

DOMINION BUREAU OF STATISTICS

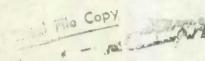
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NON CASTINGS AND CAST IRON PIPES AND FITTINGS

(Including steel pipe, tubing and fittings)

Table 1 - Production and Producers' Shipments

	July, 1955		July, 1956	
	Total tonnage made, including tonnage made for own use	Tonnage shipped ^{XX} for use in Canada or for export	Total tonnage made, including tonnage made for own use	Tonnage shipped ^{XX} for use in Canada or for export
	(Tons of 2,000 pounds)			
Iron castings - (except pipe and fittings) - Grey iron (1)	40,800 1,200 2,500	31,200 2,100 2,000	44,700 2,800 2,900	32,500 2,800 2,200
Cast iron pipe and fittings - Cast iron soil pipe:				
(a) Under 6" inside diameter (b) 6" inside diameter and over Cast iron soil pipe fittings, all sizes	2,000 700 1,200	3,500 1,200 2,100	2,500 500 1,200	3,400 1,000 2,600
Cast iron water pipe and fittings, all sizes	8,000	13,000	8,600	16,000
those reported above	700 414	1,100	1,000 610	1,100
Total castings, pipe and fittings	57 51/	56,894	64,810	62,211
Steel pipe and tubing (including fittings)	28,000	33,700	47,800	48,400

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

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

6512-529-76

(over)

NOTE: (1) Figures for these items represent estimated totals for Canada and are based on reports from iron foundries which account for 85 per cent of the total production, but the figures have been expanded to 100 per cent.

Iron castings (except pipe and fittings) -

Total castings, pipe and fittings Steel pipe and tubing (including fittings)



(Tons of 2,000 pounds)

419,600

601,663

251,800

267,300

434,828

258,800

227,900

365,778

164,700

Table 2 - Consumption and Stocks of Pig Iron and Scrap Iron and Steel (Including purchased and recovered in own works)

	July, 1955			July, 1956		
	Tonnage used in iron foundries during month	Tonnage on han at iron foundri at end of mont	es iron fou	mdries	Tonnage on hand at iron foundries at end of month	
		(Tons of	2,000 pound	ls)		
Pig iron	21,800 35,000 12,100*	30,700 66,100 30,600*	24, 43, 12,	000	43,600 71,400 27,100	
Table 5 - Iloqueelor un	a revolution in the	Seven months ended July, 1955		Seven months ended July, 19%6		
		Total tonnage made, including tonnage made for own use	Tonnage shipped(X) for use in Canada or for export		al Tonnage made, shipped(X) ing for use in made Canada or	

Grey iron (1)	358,000 15,800* 21,700	227,900 14,200 16,000	419,600 18,200 27,300	267,300 18,600 19,500
Cast iron pipe and fittings - Cast iron soil pipe:				
dast from soft bibe.				

358,000

(a) Under 6" inside diameter	18,700	17,400	24,400	22,500
(b) 6" inside diameter and over	5,600	5,500	5,800	5,500
Cast iron soil pipe fittings, all sizes	10,500	11,400	11,800	12,800
Cast iron water pipe and fittings, all				
sizes	62,300	63,300	81,300	76,200
Cast iron pipe fittings, other than				
those reported above	5,600	6,200	8,000	7,400
Malleable iron pipe fittings, all sizes .	3,698	3,878	5,263	4.928

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

501,898

164,700

* Revised Table 4 - Consumption of Pig Iron and Scrap Iron and Steel (Including purchased and recovered

	in own works)		
	Seven months ended July, 1955	Seven months ended July, 1956	
	Tonnage used in iron foundries during period	Tonnage used in iron foundries during period	
	(Tons of 2,000 pounds)		
Pig iron	174,300 328,600 93,400*	217,600 383,100 114,600	

Figures for these items represent estimated totals for Canada and are based on NOTE: reports from iron foundries which account for 85 per cent of the total production but the figures have been expanded to 100 per cent. Revised.