

Vol. 7-No. 1



#### DOMINION BUREAU OF STATISTICS

# Industry and Merchandising Division

**OTTAWA** 

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Price \$2.00 per year

### PRIMARY IRON AND STEEL

#### JANUARY - 1952

Pig Iron - Production of pig iron in Canada amounted to 209,153 tons in January compared with 201,131 tons in the corresponding month of last year. The total for the current month included 162,105 tons of basic iron, 13,784 tons of foundry iron and 33,264 tons of malleable iron.

Ferro-alloys - Output of ferro-alloys in January amounted to 21,458 tons compared with 20,675 tons in the previous month and with 9,961 tons in January of a year ago. The following alloys were produced: ferrosilicon, silicomanganese, ferro-manganese, ferrochrome, chrom-x and ferrophosphorus.

Steel Ingots and Castings - Production of steel ingots and steel castings during January totalled 317,034 tons compared with 309,653 tons in January of last year. Output in the month under review included 305,721 tons of ingots and 11,313 tons of castings.

## (a) Pig Iron and Ferro-alloys

Table 1 - Production During January, 1951 and 1952

	January, 1951		January	7, 1952
	Tonnage made(*)	Tonnage sold	Tonnage made(*)	Tonnage sold
		Net tons of	2,000 pounds)	
Pig iron - Basic Foundry Malleable	157,706 30,033 13,392	6,706 29,582 21,095	162,105 13,784 33,264	20,632 14,479 31,730
Total Pig Iron	201,131	57,383	209,153	66,841
Ferro-alloys	9,961	(x)	21,458	(x)

Includes amounts for sale and for own use.

Not recorded.

	January 1 9 5 1	January 1 9 5 2
	(Net tons of	2,000 pounds)
ron ore - Canadian	116,666	123,355
Imported	236,238	244,198
ill cinder, scale, sinter, etc	40,812	36,335
Imestone	75,756	87,126
olemite	12,688	9,771
oke	187,040	196,695
crap iron and steel	5.773	5,080

Ta	ble	3 -	Iron	Bla:	st F	urnaces

Name of Company	Location of furnaces	Number of stacks	Total annual capacity (net tons)
Dominion Foundries & Steel Ltd	Hamilton, Ontario	1	280,000
Dominion Steel and Coal Corp. Ltd.	Sydney, Nova Scotia	4	730,000
Canadian Furnace Limited	Port Colborne, Ontario	2	223,000
The Steel Company of Canada, Ltd	Hamilton, Ontario	3	757,000
The Algoma Steel Corporation	Sault Ste. Marie, Ontario	5	1,035,000
	Total	15	3,025,000

Table 4 - Description of Iron Blast Furnaces at End of January. 1952

	Number of	Total annua	Total annual capacity		
Condition of furnaces	furnaces	Net tons	Per cent		
In blast	13	2,531,950	83.7		
Banked Blown out	2	493,050	16.3		
Total	15	3,025,000	100.0		

## (b) Steel Ingots and Steel Castings

Table 5 - Production and Sales During January, 1951 and 1952

	January, 1951		January	January, 1952	
	Tonnage made(*)	Tonnage sold	Tonnage made(*)	Tonnage shipped	
		(Net tons of	2,000 pounds)		
Steel ingots					
Open hearth - basic Electric	252,627 46,783	11,439 5,609	255,088 50,633	25,530 7,754	
Total Steel Ingots	299,410	17,048	305,721	33,284	
Alloy steel ingots included in above	18,615	983	15,833	41	
Steel_castings					
Open hearth - basic	2,483	2,261	2,974	2,649	
Converter	8	8	1		
Electric	7,752	5,620	8,338	6,422	
Total Steel Castings	10,243	7,889	11,313	9,071	
Alloy steel castings included in above:- (a) High alloy, except manganese and abrasion					
resistant	1,996	757	91 4,864 247	4,639 287	

<sup>(\*)</sup> Includes amounts for sale and for own use.

Note: High alloy castings include all castings with any alloy content of eight per cent and over.

Table 6 - Pig Iron and Scr	ap Charged to Steel	Furnaces During	January, 1951 and 1952
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Table 6 - Pig Iron and Scrap Charged to S	January 1 9 5 1	January 1 9 5 2
	(Net tons of	2,000 pounds)
Pig iron	150,761 88,084	172,572 84,378
Purchased	93,526	89,092

Table 7 - Steel Furnace Capacity at First of January 1951

	Annual Capacity
	(Net tons of 2,000 pounds)
Ingots - Basic open hearth Electric	2,948,900 682,000
Total Ingots	3,630,900
Steel castings	305,200
Total Ingots and Castings.	3,936,100

Table 8 - Monthly Production of Pig Iron, Ferro-alloys and Steel, 1951 and 1952

	Pig iron Ferro-		S t e e l		
Month			Ingots	Castings	Total steel
		(Net to	ns of 2,000 pou	nds)	
1951					
January	201,131	19,062	299,410	10,243	309,65
February	193,227	14,914	271,222	10,158	281,38
March	220,603	19,451	304,281	10,545	314,820
April	211,112	19,552	301,764	10,241	312,00
May	218,989	23,542	302,928	10,384	313,31
June	213,184	19,774	283,664	9,851	293.51
July	210,263	17,608	266,646	7,956	274,60
August	203,186	25,327	277,931	8,873	286,80
September	212,485	22,977	257,880	10,350	268,23
October	224,511	25,777	298,159	11,255	309,41
November	223,467	22,271	295,485	11,590	307,07
December	220,537	20,675	286,755	9,790	296,54
Total	2,552,696	250,930	3,446,125	121,236	3,567,36
1952					
January	209,153	21,458	305,721	11,313	317,03

Primary steel shapes - Shipments of primary shapes by Canadian steel mills, exclusive of producers' interchange, totalled 266,425 net tons in January, 1952 compared with 274,607 tons in January, 1951. The January shipments included 8,412 tons of semi-finished shapes, 11,235 tons of structurals, 21,241 tons of plates, 22,676 tons of rails, 7,685 tons of tie plates and track material, 49,417 tons of hot rolled bars, 16,573 tons of pipes and tubes, 28,179 tons of wire rods, 28,875 tons of black sheets, 10,715 tons of galvanized sheets, 11,173 tons of castings, and 45,561 tons of other rolled products. The amount of producers' interchange was 158,686 tons in January, 1952 as against 136,010 tons in January, 1951.

Of the amounts shipped for sale during January, 54,459 tons went direct to railways and railway car shops; 14,900 tons went to pressing, forming and stamping plants; 38,035 tons to merchant trade products; 34,856 tons to building construction; 21,665 tons to the containers industry; 11,599 tons to agricultural equipment; 15,471 tons to the automotive industry; 16,974 tons to machinery plants; 3,042 tons to shipbuilding; 11,241 tons to mining, lumbering, etc., and 8,536 tons to miscellaneous industries, including National Defence and Public Works and Utilities; wholesalers and warehousing accounted for 23,668 tons, and exports for 11,979 tons. Producers' interchange, or the tonnage shipped to producers' own works for further processing, totalled 158,686 tons in January, 1952.

Table 9 - Production and Producers' Shipments of Primary Iron and Steel Shapes, January, 1952

	Production	Shir	ments	
	(Including producers'	For	Producers1	
	interchange)	sale	interchange	
	(Tons	of 2,000 pound	is)	
Carbon Steel				
illets, etc., for forging	7,132	3,608	3,545	
ther semi-finished shapes, not for re-rolling				
by makers	61,007	8,412	54,570	
tructural shapes and piling	11,080	11,235	* * *	
lates	20,623	21,188	19	
ails	26,600	22,676		
le plates and track material: Splice bars	537	325		
Tie plates	6,325	5,751		
Spikes	1,548	1,609		
oncrete reinforcing bars	14,399	14,367		
t rolled bars for cold finishing	883		872	
her hot rolled bars	50,898	40,692	8,622	
pes and tubes	16,784	16,573		
re rods	29,026	28,165	66	
ot rolled black sheets	70,868	12,068	56,357	
old reduced black sheets	22,012	16,807	5,525	
lvanized sheets	10,344	10,715	***	
eel castings	9,059	9,031		
l other products (includes tool steel, cold finished bars, tin mill black plate, tin plate, cold reduced strip and axles and all other)	62,093	29,573	28,907	
Total - Carbon Steel	421,218	252,795	158,483	
TOTAL - CARDON Steel	421,210	232, 193	1,0,40)	
Alloy Steel				
llets, etc., for forging	1,015	1,075		
ther semi-finished shapes, not for re-rolling	2,027	-,017	***	
by makers	203		203	
ructural shapes and piling	***			
ates	118	53		
t rolled bars for cold finishing	* * *	• • •		
her hot rolled bars	10,606	8,725		
pes and tubes	***	***		
re rods	25	14		
eel castings	2,262	2,142	* * *	
l other products (includes tool steel, cold finished bars, tin mill black plate, tin plate, stainless steel, cold reduced strip	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , ,		
and axles and all other)	1,840	1,621		
Total - Alloy Steel	16,069	13,630	203	

Note: Figures shown under "Producers' interchange" represent the amounts shipped to producers' own plants or to other plants within the primary industry, for further processing, e.g., black sheets to galvanizing department, hot rolled bars to make railway track material, etc.

Table 10 - Producers' Shipments of Primary Iron and Steel Shapes, Subdivided According to Principal
Consuming Industries, January, 1952

	January		
	Carbon steel	Alloy steel	
	(Tons of 2,0	00 pounds)	
Automotive industries	9,009	6.462	
Agricultural, including farm machinery .	10,992	6,462	
Building construction	34,717	139 -	
Containers industry	21,659	6-	
Machinery and tools	15,935	1,039	
Merchant trade products	37,819	216	
Mining, lumbering, etc	9,856	1,385	
National defence	5,532	1,385	

Table 10 - Producers' Shipments of Primary Iron and Steel Shapes, Subdivided According to Principal Consuming Industries, January, 1952 (Concluded)

	Janu Carbon steel	
	(Tons of 2,0	
Pressing, forming and stamping	14.783	117
Public works and utilities	1,162	42
Railway operating	37,686	
Railway cars and locomotives	16,473)	214
Shipbuilding	2,870	172-
Miscellaneous and unclassified	1,017	161
Wholesalers and warehouses	23,539	129
Direct export (a) to British Empire	578	1,418
(b) to other countries	9,168	815
Total Shipped for Sale	252,795	13,630
Producers' interchange	158,483	203

Table 11 - Imports of Primary Forms of Iron and Steel, January, 1952 u Country Stain-Commodity Alloy of origin Carbon less (Tons of 2,000 pounds) Pig iron -United States 111 Basic ..... . . . . . . Germany . . . . . . Foundry ..... United States . . . . . . . . . Germany . . . ... Malleable ..... United States 86 . . . United Kingdom . . . ... Special ..... United States . . . . . . Holland . . . United States 7,797 Ingots ..... ... Germany ... 1,297 Billets, blooms, slabs and sheet bars ... United States 2 United Kingdom Germany . . . . . . . . . Tube rounds and tube billets ..... United States 278 . . . . . . Belgium 35 . . . ... Bars and sections -5,712 124 Hot rolled, n.o.p. ...... United States 40.5 76 United Kingdom 832 Belgium 9,717 . . . . . . 1,276 France . . . . . . Japan 992 . . . . . . Germany 330 . . . ... Sweden . . . ... Austria . . . . . . Hot rolled -For agricultural implements ..... United States 3,744 . . . United Kingdom 204 . . . . . . Belgium 219 . . . France 20 Rounds over 47", squares over 4" .... United States 116 . . . United Kingdom 23 25 Angles, channels, etc. ..... United States 1,351 11 1.1 Belgium 822 ... United Kingdom 229 ... . . . France 645 ... Germany . . . . . . Structurals (bar sizes) for agri-1,956 cultural implements ...... United States . . . United Kingdom

France

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Commodity	Country of origin	J a Carbon	n u a r	Stain
		(Tons	of 2,000 po	unds)
Bars and sections - (concluded)				
Hot rolled - (concluded)				
Sash or casement sections	United States	281		
	Belgium	24		
	United Kingdom			
	Germany	* * *		
Cold rolled, n.o.p	United States	722	13	2.0
ovan reality in orpi	United Kingdom	198		2.2
	Belgium	242		
	Sweden	44		
	Germany	* * *		
	France	603		
Cold rolled, for agricultural				
implements	United States	412	8	
Implements	United Kingdom			
	Belgium	35		
Tool steel	United States	23	91	
1001 2061	United Kingdom	12	31	
	Sweden	12		• • •
24 4 3-	United States		6	
Structurals		22,865		* * *
	United Kingdom	2,148		
	Belgium	6,734		* * *
	France	3,613	* * *	* * *
	Germany	25	* * *	
	Japan	420		
	France Germany Japan	466 2,195 328	• • •	• • •
	Belgium	348	* * *	
	Austria	4 4 4		
Over 78" and under 100" in width	United States	6,172	1	6. 5
	United Kingdom	928		
	Belgium	75		***
	France	85	4 + 4	
total participation of the second of the sec	Austria			
The state of the s	Germany	0.1.5	* * *	
100" in width and over	United States	945	44	
	United Kingdom	9 0 0	* * *	
	Belgium	• • •	* * *	
77 1 1 1 1 1 1	Germany	0(3		
Flanged, dished or curved	United States	261		
	United Kingdom	***	* * *	* * *
Boiler, pulp-mill digesters	United States	225	* * *	
	United Kingdom	75	* * *	
	Belgium	* * *	* * *	
	France		* * *	
	Japan	400	* * *	
Chequered or surface pattern	United States	850	* * *	
Painted	United Kingdom United States			* * *
A CALLA WULL 8 0 8 8 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	OUT 000 D 00 000	• • •	* * *	* * *
Silicon .075 or more	United States		3,299	THE
OTTTOOL (AL) OF MOLE	United Kingdom		39	* * *
Galvanized	United States	1,372		***
AGTAGHT720 ***********************	United States United Kingdom	165	• • •	
			• • •	
	France			

241		Country	Ja	n u a r	y Ctein-
Commodity	of origin	Carbon	Alloy	Stain- less	
			(Tons	of 2,000 po	unds)
Sheets - (continued)					
Galvanized (conclud	ded)	Germany	* * *		
		Belgium	* * *		
Hot rolled -			0.10/	77/	323 0
18 gauge and hear	vier	United States	9,496	76	131.9
		Germany	570		* * *
		Belgium	265	• • •	
		United Kingdom	134		38.3
		France		* * *	
		Sweden		2	
		Japan	* * *	* * *	
Lighter than 18	gauge	United States	646	51	49.6
		United Kingdom	6	• • •	
		Belgium	• • •	• • •	
		France	* * *		***
		Japan			* * *
		Germany	* • •		
For hollow ware	(vitreous enamel)	United States	86		
		United Kingdom			
		Belgium			
		France		• • •	
		Germany			
Corrugated		United States	833		
-		United Kingdom	29		
Coated with pain	t, tar, asphaltum,				
		United States	111		
		Germany			
For saws		United States	25	90	
		United Kingdom	• • •		
For cold rolled	strip	United States			
		United States	234	• • •	* * *
18 gauge and hear	vier	United States	3,891	21	89.1
0 40		United Kingdom	16		
		Belgium			
		Italy	* * *		
		Germany	* * *		
		France	* * *		
Lighter than 18	gauge	United States	3,157		155.8
2.6	B-mg-	United Kingdom	56		.4
		Sweden	***		• • •
		France		* * *	
		Belgium	* * *		
		Germany	***		
For hollow ware	(vitreous enamel)	United States	557		
	(1.1.01.00.00.00.00.00.00.00.00.00.00.00.	United Kingdom	***	***	• • •
		France	* * *		• • •
		Belgium	• • •		• • •
		Germany	• • •	• • •	***
Black plate - Ti	n mill	United States	2		
Dadda galado 11.		United Kingdom	• • •		
Costed with paint	t, tar, asphaltum,	0112 000 112118000		***	
	· · · · · · · · · · · · · · · · · · ·	United States	62		
VVVI **********************************		United Kingdom		• • •	* * *
		Sweden			• • •
			• • •		• • •
For besting series	20110	Germany	92	• • •	• • •
	ratus	United States	· ·		* * *
FOF SAWS		United States Sweden	* * *	• • •	• • •
For tubes			165	1	• • •
		United States	465		• • •
III place - Frimes	• • • • • • • • • • • • • • • • • •	United States	01		* * *
- Caarud		United Kingdom	81		* * *
- Seconds	3	United Kingdom		* * *	

0 124	Country	Ja	n u a r	
Commodity	of origin	Carbon	Alloy	Stain- less
		(Tons	of 2,000 po	-
Sheets - (concluded)		0/		
Tin plate - Electrolytic 25#	United States	26	• • •	
	United Kingdom	3	• • •	
Terne plate - Long	United States	450		
	United Kingdom	0 4 6	* * *	
Short	United States	121		
	United Kingdom		* * *	6 0 0
Strip - Hot rolled -				
	United States	2,482	4	2.5
18 gauge and heavier	United Kingdom	41	**	
	Belgium	46		
	France			
				• • •
Titulan Abau 10 mana	Germany	86	• • •	45.9
Lighter than 18 gauge	United States		* * *	* -
	United Kingdom	* * *	* * *	* * *
	Belgium	4 + 4	* * *	
	France	120	* * *	• • •
For cold rolling	United States	430		
	United Kingdom			• • •
Painted	United States	11		* * * *
Pan abas and aspect losses bushles	United Kingdom			
For shoe and corset laces, buckles,	Haitad Ctoton			
ball bearings, etc	United States	111	7	* * *
For saws	United States		·	• • •
	United Kingdom			
	Sweden	2 00 5		
For motor vehicles	United States	2,285		0 9 0
	Belgium	* * *		
For hoops	United States	171		
	United Kingdom		• • •	
	Belgium	• • •		* 4 8
	Sweden	• • •	* * *	
For tubes	United States	36		
	Belgium	* * *	* * *	
For tubular products	United States	2	* * *	* * *
Silicon .075 or more	United States	• • •		
Cold rolled -		50.1	,	100 5
18 gauge and heavier	United States	504	6	132.5
	United Kingdom	* * *		
	Sweden	1		• • •
	Germany			* * *
	Belgium	• • •		***
Lighter than 18 gauge	United States	462	17	64.7
	Sweden	4	1	* * *
	United Kingdom	48		.9
	France			
	Belgium			
	Germany			
Painted	United States	1,700	• • •	
	Germany	15		* * *
	United Kingdom	4 + +		
For shoe and corset laces, buckles,				
ball bearings, etc	United States	8		* * *
	United Kingdom			
For saws	United States	* * *	22	
	Sweden	* * *	14	
	United Kingdom			
	-			

	Country	Ja	n u a r	
Commodity	of origin	Carbon	Alloy	Stain
		(Tons	of 2,000 po	
Strip - (concluded)				
Cold rolled - (concluded)	17	202		
For tubes	United States	202	* * *	* * *
	France			* * *
	Germany	* * *		* * *
	Belgium	300	• • •	* * *
For tubular products	United States	190		
For butt hinges	United States	565		
4134	United Kingdom	* * *		
Silicon .075 or more	United States	• • •		
For hoops	United States	* * *		
	United Kingdom	* * *		* * *
Galvanized strip	United States	550		
	United Kingdom	71		
	Germany	* * *	• • •	• • •
kelp -				
158" in width	United States	11,956		
1)8 111 410 011	France	11,9750		
	Belgium	• • •		• • •
	United Kingdom	1.136		
	Germany	1,100		
Over 158" in width	United States	1,022		
0461 178 111 #10 011 ***************************	Germany	1,022		
Plate	United States	645	• • •	
17000	United States	04)		* * *
ipes and tubes -				
Cast	United States	9		
	United Kingdom	849		
	Germany			
	Sweden			
Bedstead	United States			
	France			
	United Kingdom	4		
	Belgium			
	Denmark			
	Sweden			
Repair of pressure parts of boilers -				
Hot finished	United States	916	9	* * *
	United Kingdom	933		
	Sweden	• • •		4
	France		• • •	
Cold drawn	United States	470	• • •	14.6
	United Kingdom	393	• • •	1.4
	Sweden	1	• • •	
Welded	United States	269		. 8
102404	United Kingdom	21	• • •	
Seamless, 12" and under in diameter -	Our ted Kingdom	21	• • •	• • •
	Heited States	175	77	0 /
Cold drawn	United States	475 209	72	9.4
	United Kingdom			_
	Sweden	44		
Hot finished	Germany	005	7.54	
Hot finished	United States	995	156	
	United Kingdom	291		4.2
	Czechoslovakia		• • •	
	Germany		• • •	
	France	* * *		
200	Sweden	* * *		
Seamless, over 12" in diameter -				
Hot finished	United States	458	• • •	• • •
	United Kingdom	11		* * *

0 114	Country	J a	n u a r	y Ctoin-
Commodity	of origin	Carbon	Alloy	Stain- less
Directoral tubes (concluded)		(Tons o	f 2,000 po	unds)
Pipes and tubes - (concluded)	United States	569		1.3
Welded, 4" and under in diameter	United Kingdom	249		
	Belgium	***		
	Czechoslovakia		• • •	
	Holland	• • •		
	Germany	* * *		
	France	* * *		* * *
Welded, over 4" in diameter	United States	145		
	United Kingdom	17		
	Germany			
	Belgium			
Tubing -				
Not over 2" diameter, welded and				
coated	United States	57		
Spiral welded	United States	132		• • •
Casings	United States	3,474		
	United Kingdom	1,506	* * *	
	Germany			
	Netherlands			• • •
	Belgium	* * *		
	France			* * *
	Italy			
Fittings and couplings	United States	380		1.3
	United Kingdom	13		
	Germany	• • •		• • •
Wire rope	United States	201		
	United Kingdom	104	• • •	
	Belgium			
	Germany			* * *
	Holland	24		
	France			• • •
Wire for rope	United States	2,468	* * *	
	United Kingdom	821	• • •	• • •
	Norway			
	Belgium	• • •	* * *	
	Germany	* * *		• • •
Wire - For fencing, galvanized	United States		* * *	• • •
For corset laces, steels, etc	United States	8		* * *
For anning pattmasses at	United Kingdom	200		• • •
For spring mattresses, etc	United States	380	* * *	• • •
	United Kingdom Czechoslovakia	6		* * *
		• • •	• • •	* * *
	Belgium	* * *	• • •	• • •
Wire cloth and netting	Germany United States	148		• • •
are cross and hererug		148	• • •	• • •
	United Kingdom	*	• • •	• • •
Ni re costed	Germany United States	118	* * *	• • •
Wire, coated	United Kingdom			* * *
	France	• • •		***
	Germany		• • •	* * *
	Belgium	• • •	• • •	* * *
Wire, all other	United States	1,266	1	1.8
	United Kingdom	1,200		
	Germany	1	• • •	• • •
	France			• • •
	Sweden	6		
	Belgium	66		
	~~5~ wu		• • •	• • •

	Country	J a.	January		
Commodity	of origin	Carbon	Alloy	Stain- less	
		(Tons	of 2,000 po	unds)	
lire rods, not over an in diameter	United States	25			
110100	France	0 4 0		* * *	
	Belgium	275			
	Germany	199	* * *		
	United Kingdom		• • •		
	Sweden				
-111	United States	112	16	4.2	
elding wire and welding rods	United Kingdom	d + +	***	• • •	
For agricultural implements	United States	689	38		
Tot agriculturar impromotion	United Kingdom	* * *	• • •		
Pan invot moulds	United States	1,673			
For ingot moulds	United Kingdom	•			
W 33 - 1-3 -		120			
Malleable	United States	139	• • •	• • •	
Non-malleable	United States	148	• • •	* * *	
	United Kingdom	***	• • •	***	
Steel	United States	22	1	. 9	
	Germany	1			
	United Kingdom				
For railway vehicles	United States	1			
The state of the s	France				
Rolls	United States	386	98	* * *	
	United Kingdom	21	4		
Piston rings (rough)	United States	7	• • •		
orgings	United States	164	4	1.3	
	United Kingdom	283			
	Germany				
neels - For railway rolling stock	United States	45			
	United Kingdom	558			
ires - For railway rolling stock	United States	25			
res - for rarrway rorring 5000k	United Kingdom	275	• • •		
Ale 60 lb and widow	United States	260			
ails - 60 lb. and under	*****				
	Belgium	104	• • •	• • •	
	France	106		• • •	
	Germany	• • •		• • •	
	United Kingdom	• • •			
Over 60 lb. and including 100 lb.	United States	231			
	United Kingdom				
Over 100 lb	United States		- • •		
	United Kingdom	* * *	* * 4		
xles - For railway vehicles	United States	5			
	United Kingdom	76			
rack material -					
Angles, bars, tie plates, rail joints	United States	257			
	Belgium	* * *			
	France				
	United Kingdom				
	Germany				
Intersections, switches, frogs	United States	36			
,	France	4	***		
Total Imports	United States	128,894	4,346	861.0	
	All other	44,864	197	67.2	
		173,758			



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Table 12 - Exports of Primary Iron and Steel, January, 1952

	January	
	(Tons of 2,000 pounds	3)
Pig iron Ingots, blooms and billets Bars Rods Plates, sheets and strips Rails Structural shapes Pipe and tubing - Wrought iron Cast iron Galvanized Other Castings, iron and steel Forgings	42,270 11,000 2,000 33 1,968 355 107 85 103 122 1,565 898	
Total	60,506	