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PRIMARY IRON AND STEEL

JANUARY, 1953

Pig Iron - Production of pig iron in Canada amounted to 244,606 tons in January, 1953, compared with 209,153 tons in the corresponding month of last year. The total for the current month included 189,199 tons of basic iron, 22,834 tons of foundry iron and 32,573 tons of malleable iron.

Ferro-alloys - Output of ferro-alloys in January amounted to 15,671 tons, compared with 18,437 tons in the previous month and with 21,458 tons in January of a year ago. The following alloys were produced: ferrosilicon, silicomanganese, ferro-manganese, ferrochrome, chrom-x and ferrophosphorus.

The January, 1953 shipments of ferro-alloys amounted to 15,207 tons, including domestic shipments of 5,286 tons and export shipments of 9,921 tons.

Steel Ingots and Castings - Production of steel ingots and steel castings during January, 1953 totalled 346,648 tons, compared with 317,034 tons in January of last year. Output in the month under review included 339,215 tons of ingots and 7,433 tons of castings.

(a) Pig Iron and Ferro-alloys

Table 1 - Production During January, 1952 and 1953

	Janus	January, 1952		January, 1953	
	Tonnage made (*)	Tonnage shipped	Tonnage made (*)	Tonnage shipped	
		(Net tons of	2,000 pounds)		
ig iron -					
Basic	162,105	20,632	189,199	2,622	
Foundry	13,784	14,479	22,834	16,622	
Malleable	33,264	31,730	32,573	23,103	
Total Pig Iron	209,153	66,841	244,606	42,347	
erro-alloys	21,458	21,341	15,671	15,207	

(*) Includes amounts for sale and for own use.

Table 2 - Iron Blast Furnace Charges During January, 1952 and 1953

	1952	1953	
	(Net tons of	2,000 pounds)	
Iron ore - Canadian	123,355	85,101	
Imported	244,198	327,113	
Mill cinder, scale, sinter, etc.	36,335	70,035	
Limestone	87,126	81,246	
Dolomite	9,771	28,749	
Coke	196,695		
Scrap iron and steel	5.080	230,654 8,263	

Table 3 - Iron Blast Furnaces

Name of company	Location of furnaces	Number of stacks	Total annual capacity (1) (net tons)
Dominion Foundries & Steel Ltd.	Hamilton, Ontario	1	280,000
Dominion Steel and Coal Corp. Ltd.	Sydney, Nova Scotia	3	595,000
Canadian Furnace Limited	Port Colborne, Ontario	2	223,000
The Steel Company of Canada, Ltd.	Hamilton, Ontario	4	1,245,000
The Algoma Steel Corporation	Sault Ste. Marie, Ontario	5	1,035,000
	Total	15	3,378,000

(*) As of January 1, 1953.

Table 4 - Description of	Iron Blast	Furnaces at	End of January	. 1953

Condition of furnaces	Number of	Total annual	Total annual capacity		
COMMITTION OF THE MACON	furnaces	Net tons	Per cent		
In blast	13	3,213,700	95.1		
Blown out	2	164.300	4.9		
Total	15	3,378,000	100.0		

(b) Steel Ingots and Steel Castings

Table 5 -	Production	and Sales	During January	. 1952 and 1953	,
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	Janua	ry, 1952	Januar	у, 1953
	Tonnage made (1)	Tonnage shipped	Tonnage made (1)	Tonnage
Steel Ingots		(Net tons of	2,000 pounds)	
Open hearth - basic Electric	255,088 50,633	25,530 7,754	299,624 39,591	6,811 3,006
Total Steel Ingots	305,721	33,284	339,215	9,817
Alloy steel ingots included in above	15,833	41	17,520	99
Steel Castings				
Open hearth - basic	2,974	2,649	1,829	1,406
Electric	8,338	6,422	5.545	4.151
Total Steel Castings	11,313	9,071	7,433	5,601
Alloy steel castings included in above: (a) High alloy, except manganese and				
abrasion resistant	91	93	90	56
resistant	4,864 247	4,639	924 858	824 202

(*) 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 Scrap Charged to Steel Furnaces During January, 1952 and 1953

Table 0 - 11k 11on and Scrap Charges to Steel Furnaces Dul'1	tik naminar 1 177% and	4777	
	1952	1953	
	(Net tons of	2,000 pounds)	
Pig iron	172,572 84,378	181,006 93,892	
Purchased	89,092	107,048	

Table 7 - Steel Furnace Capacity at First of January, 1953

	Annual capacity
	(Net tons of 2,000 pounds)
Ingots - Basic open hearth	3,573,900 728,900
Total ingots	4,302,800
Steel castings	322,200
Total Ingots and Castings	4,625,000

Table 8 - Monthly Production of Pig Iron, Ferro-alloys and Steel, 1952 and 1953

Month	Dia imor	Ferro-		Steel	
TAMENT OF THE PARTY OF THE PART	Pig iron	alloys	Ingots	Castings	Total steel
		(Net	tons of 2,000 po	unds)	
1952					
January	209,153	21,458	305,721	11,313	317,034
February	199,162	22,171	294,346	11,519	305,865
March	240,755	23,097	327,885	11,511	339,396
April	214,330	19,856	304,956	11,685	316,641
May	237,079	21,112	318,890	11,634	330,524
June	229,266	17,591	294,006	11,449	305,455
July	229,561	15,508	285,332	8,076	293,408
August	221,387	16,583	279,805	9,339	289.144
September	222,686	17,641	277,684	10,334	288,018
October	220,464	19,152	298,886	9,011	307.897
November	225,490	19,430	300,226	8,400	308,626
December	232,732	18,437	311,918	7.766	319,684
Total	2,682,065	232,036	3,599,655	122,037	3,721,692
1953					
January	244,606	15,671	339,215	7,433	346,648

Primary steel shapes - Shipments of primary shapes by Canadian steel mills, exclusive of producers' interchange, totalled 273,355 net tons in January, 1953, compared with 266,425 tons in January, 1952. The January, 1953 shipments included 19,568 tons of semi-finished shapes, 22,402 tons of structurals, 21,638 tons of plates, 17,880 tons of rails, 7,717 tons of tie plates and track material, 44,926 tons of hot rolled bars, 18,296 tons of pipes and tubes, 22,456 tons of wire rods, 33,973 tons of black sheets, 9,110 tons of galvanized sheets, 6,907 tons of castings, and 48,482 tons of other rolled products. The amount of producers' interchange was 140,104 tons in January, 1953, as against 158,686 tons in January, 1952.

Of the amounts shipped for sale during January, 42,948 tons went direct to railways and railway car shops; 11,002 tons went to pressing, forming and stamping plants; 27,607 tons to merchant trade products; 35,792 tons to building construction; 28,349 tons to the containers industry; 10,597 tons to agricultural equipment; 27,851 tons to the automotive industry; 14,234 tons to machinery plants; 3,491 tons to shipbuilding; 13,754 tons to mining, lumbering, etc., and 10,300 tons to miscellaneous industries, including national defence and public works and utilities; wholesalers and warehousing accounted for 33,307 tons, and exports for 13,623 tons. Producers' interchange, or the tonnage shipped to producers' own works for further processing, totalled 140,104 tons in January, 1953.

Table 9 - Production and Producers' Shipments of Primary Iron and Steel Shapes, January, 1953

	Production	Shi	pments
	(Including producers' interchange)	For sale	Producers'
	(Tons of 2,00	O pounds)	
Carbon Steel			
Billets, etc., for forging	15,786	9,784	4,572
Other semi-finished shapes, not for re-rolling			
by makers	26,809	8,587	23,764
Structural shapes and piling	21,502	22,402	
Plates	21,128	21,576	
Rails	19,976	17,880	
Tie plates and track material: Splice bars	998	966	
Tie plates	5,335	5,163	
Spikes	1,645	1,588	
Concrete reinforcing bars	13,316	12,370	
Hot rolled bars for cold finishing	1,205		1,205

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 9 - Production and Producers' Shipments of Primary Iron and Steel Shapes, January, 1953 (Concluded)

Table 9 - Production and Producers' Shipments of Primar	Production		pments
	(Including producers' interchange)	For sale	Producers'
	(Tons of 2,	000 pounds)	
Carbon Steel (Concluded)			
Other hot rolled bars	47,914	35,323	8,987
Pipes and tubes	20,690	18,296	
Wire rods	23,337	22,376	53
Hot rolled black sheets	79,144	20,818	58,502
Cold reduced black sheets	20,080	13,155	6,207
Galvanized sheets	8,967		
Steel castings		9,110	
All other products (includes tool steel, cold	5,275	5,062	4 4 h
finished bars, tin mill black plate, tin			
plate, cold reduced strip and axles and all			
	71 9//	21 700	26 67 /
other)	71,844	34,778	36,614
Total - Carbon Steel	404,951	259,234	139,904
Alloy Steel			
Billets, etc., for forging	731	1.197	* * *
Other semi-finished shapes, not for re-rolling	1,72	2,27	***
by makers	139		139
Structural Shapes and piling	_,	* * *	
Do 1	92	62	

Hot rolled bars for cold finishing	64	0 (00	61
Other hot rolled bars	8,756	9,603	• • •
Pipes and tubes		• • •	
dire rods	79	80	
Steel castings	1,938	1,845	
All other products (includes tool steel, cold			
finished bars, tin mill black plate, tin			
plate, stainless steel, cold reduced strip			
and axles and all other)	1,372	1,334	
Total - Alloy Steel	13,171	14,121	200

Table 10 - Producers' Shipments, for Sale, of Primary Iron and Steel Shapes, Subdivided According to
Principal Consuming Industries, January, 1953

	January, 1953	
	Carbon steel	Alloy steel
ALTERNATIVE MUSIC AND ADDRESS OF ALL	(Tons of 2,00	00 pounds)
Automotive industries	18,548	9,303
Agricultural, including farm machinery	10,414	183
Building construction	35,719	73
Containers industry	28,340	9
Machinery and tools	13,625	609
Merchant trade products	27,241	366
Mining, lumbering, etc	12,760	994
National defence	7,167	315
Pressing, forming and stamping	10,892	110
Public works and utilities	1,943	40
Railway operating	26,303	185
Railway cars and locomotives	16,340	120
Shipbuilding	3,410	81
Miscellaneous and unclassified	1,159	176
Wholesalers and warehouses	33,189	118
Direct export (a) to British Empire	6,990	93
(b) to other countries	5,194	1,346
Total Shipped for Sale	259,234	14,121
Producers' interchange	139,904	200

Table 11 - Imports of Primary Forms of Iron and Steel, January, 1953

Commodity	Country of origin	January, 1953		
		Carbon	Alloy	Stain- less
		(Ton	8 of 2,000 pou	
Pig iron -				
	Wather Chater	200		
Silvery	United States	299		
Malleable	United States	1,591	0 0 0	* * *
	France	110		
ngota	United States	48		
Billets, blooms, slabs and sheet bars	United States	33		
	United Kingdom	4 + 4		
Tube rounds and tube billets	United States	635		1.9
	Belgium			
	United Kingdom		* * *	* * *
Bars and sections -				
Hot rolled, n.o.p.	United States	3,868	1,411	1.2
	United Kingdom	181	93	1.1
	Belgium	133		
	France			
	Japan			
	Germany	0.00		
	Sweden			
Hot rolled -				
For agricultural implements	United States	911		
	United Kingdom	33		
	Belgium			
	France			
Rounds over 4-7/8", squares over 4".	United States	214	4	
	United Kingdom	131	56	
	France	24		
Angles, channels, etc	United States	1,163		14.2
, , , , , , , , , , , , , , , , , , , ,	Belgium	40		
	United Kingdom	3		
	France			
	Germany			
	Japan	• • •		
Structurals (bar sizes) for	vapan	• • •	• • •	
agricultural implements	United States	1,699		
agricurat impresence	United Kingdom			
Sash or casement sections	United States	146		
Dail of Casement sections	Belgium			* * *
	_	* * *	• • •	• • •
Cold molled man	Germany United States	516	9	2 2
Cold rolled, n.o.p.	United Kingdom	546	1	2.3
		94		* * *
	Belgium	5	• • •	• • •
	Sweden	* * *	* * *	
	Germany			
	France	0.0		* * *
Cold rolled, for agricultural imple-	77 11 2 21 1	rd3		
ments	United States	583		* * *
	United Kingdom	* * *		
	Belgium			
Tool steel	United States	12	80	
	United Kingdom	65	121	
	Belgium			
Structurals	United States	15,317		
	United Kingdom	252		
	Belgium	592		
	France	174		
	Germany			
	Japan			

Commodity	Country	January, 1953		
	of origin	Carbon	Alloy	Stain- less
		()	fons of 2,000 por	
Plates -				
78" and under in width	United States	5,734	12	16 1
TO did winds in within	United Kingdom	264		46.4
	France	*		
	Germany	39	• • •	* * *
		529	***	***
	Japan Belgium	33		
	Austria		* * *	* * *
		0 0 0		
Over 78" and under 100" in width	Italy	2 022	* * *	
Over to. and duder too. In aiddle	United States	2,832	* * *	***
	United Kingdom	420	* * *	***
	Belgium	* * *		• • •
	France			* * *
	Japan		* * *	
	Austria	• • •		
	Germany	0.0	• • •	• • •
100" in width and over	United States	343		
	United Kingdom	13		
	Belgium			
	Japan		* * *	
Flanged, dished or curved	United States	155		.1
	United Kingdom			
Boiler, pulp-mill digesters	United States	365		
	United Kingdom			* * *
	Belgium			
	Japan			
Chequered or surface pattern	United States	1,045		
	United Kingdom	114		• • •
	Belgium			***
Silicon .075 or more	United States		1,920	
	United Kingdom	* * *	100	• • •
Strip - Silicon .075 or more	United States		560	***
Sheets - Galvanized	United States	1,092		***
Difee 08 - Galvanized		99	0 0 0	• • •
Hot rolled -	United Kingdom	77		• • •
18 gauge and heavier	United States	6 202	21	15.0
To Range and Mesaral		6,302	31	45.9
	Germany	4 4 9	• • •	* * *
	Belgium	7 000	• • •	
	United Kingdom	1,085	* * *	5.7
	France	* * *	* * *	• • •
	Sweden	* * *	***	* * *
7.6 3.4. 43 7.6	Japan	***	* * *	***
Lighter than 18 gauge	United States	99	1	16.4
Page 1	United Kingdom	* * *	* * *	1.5
For cold rolling	United States			* * *
For hollow ware (vitreous enamel)				
LOT HOTTOM MOTO (AIGIGORD GHOTHOT)	United States	761		* * *
	United Kingdom	856	• • •	• • •
Corrugated	United Kingdom United States			
Corrugated	United Kingdom	856		• • •
Coated with paint, tar, asphaltum,	United Kingdom United States United Kingdom	856 363		• • •
Coated with paint, tar, asphaltum, etc.	United Kingdom United States	856 363		• • •
Coated with paint, tar, asphaltum,	United Kingdom United States United Kingdom	856 363	0 0 0 0 0 0 0 0 0	• • •
Coated with paint, tar, asphaltum, etc.	United Kingdom United States United Kingdom United States	856 363 235		• • •
Coated with paint, tar, asphaltum, etc.	United Kingdom United States United Kingdom United States United States	856 363 235	40	• • •
Corrugated Coated with paint, tar, asphaltum, etc. For saws For motor vehicles	United Kingdom United States United Kingdom United States United States United Kingdom	856 363 235	40	0 0 0
Corrugated Coated with paint, tar, asphaltum, etc. For saws For motor vehicles Cold rolled -	United Kingdom United States United Kingdom United States United States United Kingdom Sweden United States	235 660	40 4 1	
Corrugated Coated with paint, tar, asphaltum, etc. For saws For motor vehicles	United Kingdom United States United Kingdom United States United States United Kingdom Sweden	856 363 235	40 40 4	0 0 0 0 0 0 0 0 0 0 0 0 0

Commodity	Country of origin	January, 1953		
		Carbon	Alloy	Stain less
		(T	ons of 2,000 pou	
Sheets (Concluded) -				
Cold rolled (Concluded) -				
Lighter than 18 gauge	United States	2,286		130.0
mighter than to gauge	United Kingdom			
		284	• • •	3.3
B 1-13 (-44	Belgium	* * *	* * *	
For hollow ware (vitreous enamel)	United States	* * *	* * *	* * *
	United Kingdom			
Black plate - Tin mill	United States	* * *		
etc	United States			
For heating apparatus	United States			
For saws	United States		0 1 0	
	Sweden			
For tubes	United States		• • •	
	United Kingdom	7		• • •
Tin plate - Primes		·		* * *
Flat off	United States	4	* * *	
Electrolytic 25#	United States			
	United Kingdom	***	* * *	
Terne plate - Long	United States	652		
	United Kingdom			
Short	United States	235		
	United Kingdom			
trip - Hot rolled - 18 gauge and heavier	United States	1,734	52	.3
	United Kingdom	* * *		
	Belgium France	6		* * *
	rrance	• • •		
Lighter than 18 gauge	United States	15	1	
	United Kingdom		4 9 4	
	Belgium	* * *		
For cold rolling	United States	111		
101 0024 1022216	United Kingdom			
Painted	0		* * *	
For shoe and corset laces, buckles,	United States		• • •	• • •
ball bearings, etc	United States		* * *	
	United Kingdom		* * *	
For saws	United States	10	32	
	United Kingdom		5	
	Sweden	* * *		
For motor vehicles	United States		4 4 4	
For hoops	United States			
	United Kingdom			
	Belgium			
For tubes	United States	* * *		• • •
TOI OUDED	United Kingdom	4 * *	* * *	* * *
Par tubulan maduata				
For tubular products	United States	• • •	0 0 0	• • •
	United States	597	4	20.2
18 gauge and heavier		2		
18 gauge and heavier	United Kingdom			
18 gauge and heavier	United Kingdom Sweden	1	0.00	
18 gauge and heavier	_			
	Sweden Germany		* * *	***
18 gauge and heavier	Sweden Germany United States	336	3	86.4
	Sweden Germany United States Sweden	336 38	3	86.4
	Sweden Germany United States Sweden United Kingdom	336 38	3	86.4
Lighter than 18 gauge	Sweden Germany United States Sweden United Kingdom Germany	336 38	3	86.4
	Sweden Germany United States Sweden United Kingdom	336 38	3	86.4

Commodity	Country of origin	January, 1953		
		Carbon	Alloy	Stain- less
		(Tor	s of 2,000 pound	
State (Consluded) -				
Cold rolled (Concluded) -				
For shoe and corset laces, buckles,				
ball bearings, etc.	United States		***	
ball beatings, coor	United Kingdom			• • •
For saws	United States	16	3	
TOT DON'T	Sweden	1	9	
For tubes	United States	391		
For tubular products	United States	86		
For butt hinges	United States	227		
	United Kingdom			
	Sweden			
For hoops	United States	230	* * *	
	United Kingdom	83		
For motor vehicles	United States	1,682		
Galvanized strip	United States	440	* * * *	
darrant box box p	United Kingdom	33	***	
	Germany			
	Belgium		• • •	• • •
kelp -	United States	9,999		• • •
15-3/8" in width	France		* * *	
	Belgium			
	United Kingdom	7	* * *	* * *
25.2/28.4	Germany United States	745	* * *	• • •
Over 15-3/8" in width	United States	204		
Plate	onited States	204	• • •	• • •
ipes and tubes -				
Cast	United States	150	4.0.0	
	United Kingdom	1,363		
	Germany			
Bedstead	United States	1	4 4 4	
DOUBLE THE PROPERTY OF THE PRO	United Kingdom	1		
Repair of pressure parts of boilers -		-		
Hot finished	United States	781	46	26.1
1100 111111111	United Kingdom	70		
	Sweden	* * *		
Cold drawn	United States	41	11	.2
OOTH GIAMIT	United Kingdom	4 7 4	1	.2
	Sweden	0 * *		
Welded	United States	342	0.00	
WOLLDA	United Kingdom	90		
Seamless, 12" and under in diameter -				
Cold drawn	United States	245	155	36.8
OOTA ATEMIA STATEMENT STAT	United Kingdom	217	* * *	10.8
	Sweden		***	
	Germany			
	Belgium		• • •	
	Japan		• • •	
Hot finished	United States	1,317	347	20.1
**************************************	United Kingdom	875	241	
	Germany	• • • •		
	Sweden	• • •	84	
Seamless, over 12" in diameter -		* * *		
Hot finished	United States	492		2.9
LANDERDA COCCESCO COC				
	United Kingdom	577		

Commodity	Country	January, 1953		
	of origin	Carbon	Alloy	Stain
		(Tor	s of 2,000 pou	
ipes and tubes (Concluded) -				
Seamless, over 12" in diameter (Concluded)	-			
Welded, 4" and under in diameter	United States	337		13.
	United Kingdom	422		
	Belgium	55		
Welded, over 4" in diameter	United States	9,946		4.
, , , , , , , , , , , , , , , , , , , ,	United Kingdom	112		
	Germany			
	Belgium		• • •	* *
Puhing -	Dergram		* * *	
Tubing -	II-1+-3 C+-+-a	23		
Not over 2" diameter, welded and coated	United States	21		
Spiral welded	United States	5		
Conduit	United States	220		
Casings	United States	6,645		
	United Kingdom	501		
	Germany	221		
	Japan	268	4 + +	
Fittings and couplings	United States	394		3.
	United Kingdom	23		
	Germany	21		
	Japan	7		
dire rope	United States	9	* * *	
	United Kingdom	76		
	Belgium	21		
	Germany	22		
	Holland			
ire for rope	United States	642	0.00	
201 2010	United Kingdom	989		
	Belgium	,,,,		
	West Germany	5	4 4 0	
dies Par carent lance stools oto		7		• •
Vire - For corset laces, steels, etc	United States		* * *	* *
Dev annier mekkoneren erke	United Kingdom	* • • • / E T		• •
For spring mattresses, etc	United States	451	* * *	* *
	United Kingdom	68	* * *	
re cloth and netting	United States		* * *	4 0
	United Kingdom			4.1
	Belgium			
lire, coated	United States	8		* *
	United Kingdom			
	Germany	6 P B		
	Belgium		* * *	
Wire, all other	United States	369		1.
***************************************	United Kingdom	2		
	Germany			
	Italy	* * *	* * *	* *
	Sweden	* * *		
		* * *	• • •	4 *
	Belgium	• • •	* * *	• •
	France	420	• • •	
ire rods, not over 3/8" in diameter	United States	432		
	Belgium	* * *		
	Germany	* * *	• • •	
elding wire and welding rods	United States	565	6	
	Belgium			
	Japan			

Commodity	Country	January, 1953		
	of origin	Carbon	Alloy	Stair
		(T	ons of 2,000 po	unds)
Tankin in				
Castings -	Haitad Ctatas	04		
For agricultural implements	United States	86		9 (
For ingot moulds	United States	4,577	1 + +	
Malleable	United Kingdom	272		
Maileable	United States	59		•
Non-malleable	United Kingdom United States	73		
Steel		7	* * *	•
Dueer	United States		7	•
	Germany	0 0 0	* * *	•
	United Kingdom	4	0 0 0	
	France	21	* * *	•
	Norway	99	* * *	
D	Belgium	• • •	4 6 4	*
For railway vehicles	United States	2		•
7-11-	United Kingdom	* * * * * * * * * * * * * * * * * * *	* * *	
Rolls	United States	542	1	•
	United Kingdom	* * *	* * *	
	Germany		a e 1	•
District (France	36		* *
Piston rings (rough)	United States	16	• • •	•
Forgings	United States	80	14	1.
	United Kingdom	8	***	
	France	* * *		
heels - For railway rolling stock	United States	36		
	United Kingdom	66		
ires - For railway rolling stock	United States	1		
	United Kingdom		* * *	
xles - For railway vehicles	United States		* * *	
	United Kingdom			
ails -				
60 lb. and under	United States	162		
	Belgium	234		
	United Kingdom	53		
	Germany			
Over 60 lb. and including 100 lb	United States	241		
Over 100 lb	United States	36		
rack material - Angles, bars, tie plates, rail joints .	United States	106	* * *	4
July 111 Paul I July 111 July	Belgium	8	4 + 0	
	United Kingdom	2	***	
	Germany			
Intersections, switches, frogs	United States	14		
	France			0 (
	Belgium	1	• • •	• •
Total Imports	United States	98,858	4,751	542.
	All other	12,558	474	59.
TOTAL		111,416	5,225	602.

Table 12 - Exports of Primary Iron and Steel, January, 1953

	January, 1953
	(Tons of 2,000 pounds)
Pig iron	8,569
Ingots, blooms and billets	19,794
Bars	2,757
Rods	14
Plates, sheets and strips	9,952
hails	
Structural shapes	906
Pipe and tubing - Wrought iron	
Cast iron	54
Galvanized	***
Other	120
Castings, iron and steel	1,933
Forgings	1,598
Total	45,697

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