41 001

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

MC28-13-2-48
Price - 10 cents

DOMINION BUREAU OF STATISTICS
FEB 23 1948
PROPERTY OF THE LIBRARY

Department of Trade and Commerce
Dominion Bureau of Statistics
Mining, Metallurgical and Chemical Statistics
Ottawa - Canada

Dominion Statistician: Herbert Marshall
Director - Division of Census of Industry and Merchandising: W. H. Losee
Chief - Mining, Metallurgical and Chemical Statistics: H. McLeod

Monthly Report

on

PRIMARY IRON AND STEEL IN CANADA - DECEMBER, 1947

Part. 1 (x)

Shipments of primary shapes by Canadian steel mills, exclusive of producers' interchange, totalled 178,273 net tons in December, 1947, compared with 208,402 net tons in November, 1947. The December, 1947 total included 4,838 tons of semi-finished shapes; 10,844 tons of structurals; 18,150 tons of plates; 11,065 tons of rails; 45,854 tons of hot rolled bars; 11,629 tons of pipes and tubes; 14,870 tons of wire rods; 22,590 tons of black sheets; 7,806 tons of galvanized sheets; 8,202 tons of castings, and 22,425 tons of other shapes. The amount of producers' interchange was 84,376 tons in December and 63,261 tons in November.

Of the amount shipped for sale during December, 33,508 tons went direct to railways and railway car shops; 10,666 tons to pressing, forming and stamping plants; 20,948 tons to merchant trade products; 19,263 tons to building construction; 9,722 tons to the containers industry; 9,603 tons to agricultural equipment; 10,805 tons to the automotive industry; 13,417 tons to machinery plant; 4,342 tons to shipbuilding; 5,773 tons to mining, lumber, etc... and 2,875 tons to miscellaneous industries. Wholesalers and warehousing accounted for 26,974 tons and exports for 10,377 tons. Producers' interchange, or the tonnage shipped to producers' own works for further processing totalled 84,376 tons in December.

Table 1 - Production of Pig Iron in Canada, December and Year 1947

	December	Year 1947
	(Tons of 2,000 pounds)	
Basic	132,738	1,587,615
Foundry	16,334	234,777
Malleable	16,479	147,455
TOTAL	165,551	1,969,847

Table 2 - Production of Steel Ingots and Castings in Canada, December and Year 1947

	December		Year 1947	
	Carbon	Alloy	Carbon	Alloy
	(Tons of 2,000 pounds)			
Steel Ingots - Open hearth	202,942	3,700	2,364,395	74,692
Electric	28,938	5,485	357,728	57,748
Total Ingots	231,880	9,185	2,722,123	132,440
Steel Castings	6,958	1,703	71,261	18,104
TOTAL INGOTS AND CASTINGS	238,838	10,888	2,793,384	150,544

(x) see explanatory note on page 4.

Table 3 - Production in Canada and Producers' Shipments of Primary Iron and Steel Shapes, December, 1947

	Production (Including producers' interchange)	Shipments For sale	Shipments Producers' interchange
	(Tons of 2.000 pounds)		
Carbon Steel			
Billets, etc., for forging	7,544	4,072	3,384
Other semi-finished shapes, not for re-rolling by makers	32,932	340	35,234
Structural shapes and piling	10,855	10,844	...
Plates	19,005	18,150	...
Rails	18,877	11,065	...
Tie plates and track material -			
Splice bars	828	622	...
Tie plates	5,564	5,457	...
Spikes	1,228	1,184	...
Concrete reinforcing bars	6,982	5,362	...
Hot rolled bars for cold finishing	1,528	...	1,420
Other hot rolled bars	46,589	34,359	10,709
Pipes and tubes	8,168	11,599	...
Wire rods	23,006	14,870	9,728
Hot rolled black sheets	25,816	18,713	7,460
Cold reduced black sheets	3,877	3,877	...
Galvanized sheets	8,178	7,806	174
Steel castings - Made by ingot makers	2,033	2,159	...
Made in other foundries	4,925	4,511	...
All other shapes, including tin plate, tin mill black plate, cold finished bars and strips, etc.	34,632	14,922	16,186
Total - Carbon Steel	262,567	169,912	84,295
Alloy Steel			
Billets, etc., for forging	458	426	81
Other semi-finished shapes, not for re-rolling by makers	...	...	...
Structural shapes and piling	...	...	...
Plates	...	...	...
Rails	...	...	...
Tie plates and track material -			
Splice bars	...	...	...
Tie plates	...	...	...
Spikes	...	...	...
Concrete reinforcing bars	...	...	...
Hot rolled bars for cold finishing	...	...	...
Other hot rolled bars	5,990	6,133	...
Pipes and tubes	30	30	...
Wire rods	...	...	...
Hot rolled black sheets	...	...	...
Cold reduced black sheets	...	...	...
Galvanized sheets	...	...	...
Steel castings - Made by ingot makers	185	156	...
Made in other foundries	1,518	1,376	...
All other shapes, including tin plate, tin mill black plate, cold finished bars and strips, etc.	174	240	...
Total - Alloy Steel	8,355	8,361	81

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 4 - PRODUCTION IN CANADA AND PRODUCERS' SHIPMENTS OF PRIMARY IRON AND STEEL SHAPES, YEAR 1947

	Production (Including producers' interchange	Shipments For sale	Shipments Producers' interchange
	(Tons of 2,000 pounds)		
Carbon Steel			
Billets, etc., for forging	90,143	56,032	35,014
Other semi-finished shapes, not for re-rolling by makers	402,270	78,434	346,245
Structural shapes and piling	161,218	160,847	25
Plates	201,047	198,453	32
Rails	250,048	235,057	...
Tie plates and track material -			
Splice bars	10,025	9,814	2
Tie plates	39,131	38,903	1
Spikes	13,494	13,791	...
Concrete reinforcing bars	79,233	75,599	...
Hot rolled bars for cold finishing	13,156	...	13,023
Other hot rolled bars	489,042	416,468	71,989
Pipes and tubes	129,441	140,723	42
Wire rods	275,771	197,240	83,894
Hot rolled black sheets	272,808	185,321	80,302
Cold reduced black sheets	37,343	37,343	...
Galvanized sheets	89,207	87,051	680
Steel castings - Made by ingot makers	22,090	21,963	...
Made in other foundries	49,171	47,629	...
All other shapes, including tin plate, tin mill black plate, cold finished bars and strips, etc.	418,089	243,020	170,912
Total - Carbon Steel	3,042,727	2,243,688	802,161
Alloy Steel			
Billets, etc., for forging	7,799	7,379	246
Other semi-finished shapes, not for re-rolling by makers	4,307	373	3,940
Structural shapes and piling	...	...	...
Plates	56	8	...
Rails	...	...	...
Tie plates and track material -			
Splice bars	...	...	...
Tie plates	...	...	...
Spikes	...	...	...
Concrete reinforcing bars	...	...	...
Hot rolled bars for cold finishing	...	...	...
Other hot rolled bars	85,186	85,083	...
Pipes and tubes	30	30	...
Wire rods	184	171	...
Hot rolled black sheets	...	...	...
Cold reduced black sheets	...	...	...
Galvanized sheets	...	...	...
Steel castings - Made by ingot makers	969	851	...
Made in other foundries	17,135	15,949	...
All other shapes, including tin plate, tin mill black plate, cold finished bars and strips, etc.	2,018	1,931	...
Total - Alloy Steel	117,684	111,775	4,186

Table 5 - Producers' Shipments of Primary Iron and Steel Shapes, Subdivided According to Principal Consuming Industries, December and Year 1947

Industry	December		Year 1947	
	Carbon steel	Alloy steel	Carbon steel	Alloy steel
	(Tons of 2,000 pounds)			
Automotive industries	7,197	3,608	83,082	55,480
Agricultural, including farm machinery	9,538	65	106,231	1,129
Building construction	19,207	56	273,234	934
Containers industry	9,720	2	171,995	51
Machinery and tools	12,843	574	157,262	6,890
Merchant trade products	20,824	124	248,469	1,805
Mining, lumbering, etc.	5,158	615	73,774	6,758
National defence	25	5	898	26
Pressing, forming and stamping	10,630	36	130,539	737
Public works and utilities	1,050	66	12,396	650
Railway operating	16,320	310	296,252	2,693
Railway cars and locomotives	16,531	347	162,331	1,569
Shipbuilding	4,304	38	45,142	409
Miscellaneous and unclassified	1,560	169	13,411	1,437
Wholesalers and warehouses	26,808	166	328,611	2,804
Direct export (a) to British Empire	764	271	81,328	2,502
(b) to Other Countries	7,433	1,909	58,733	25,901
Total Shipped for Sale	169,912	8,361	2,243,688	111,775
Producers' interchange	84,295	81	802,161	4,186

Note: Because there is at present an unavoidable delay in compiling the statistics of imports into Canada, it has been decided to issue this monthly report in two sections for a few months. The first section on "Production and Shipments" will be released as soon as possible after the end of each month and the second section on "Imports" will follow about three weeks later as a separate report. This is a temporary arrangement and the two sections will be combined again when the situation with regards to imports has been cleared up.

- - - - -

41 001

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

MC28-25-3-48

Department of Trade and Commerce
Dominion Bureau of Statistics
Mining, Metallurgical and Chemical Statistics
Ottawa - Canada

Dominion Statistician: Herbert Marshall
Director - Division of Census of Industry and Merchandising: W. H. Losee
Chief - Mining, Metallurgical and Chemical Statistics: H. McLeod

DOMINION BUREAU OF STATISTICS
APR 8 1948
PROPERTY OF THE LIBRARY

Historical File Copy

Monthly Report

on

PRIMARY IRON AND STEEL IN CANADA - DECEMBER 1947

(Part II)

Note: Because there is at present an unavoidable delay in compiling the statistics of imports into Canada, it has been decided to issue this monthly report in two sections for a few months. The first section on "Production and Shipments" will be released as soon as possible after the end of each month and the second section on "Imports" will follow later as a separate report. This is a temporary arrangement and the two sections will be combined again when the situation with regards to imports has been cleared up. The statement on production and shipments in December 1947 was released on February, 13, 1948.

IMPORTS OF PRIMARY FORMS OF IRON AND STEEL, DECEMBER AND YEAR TO DATE, 1947

Commodity	Country of Origin	December			Year to Date		
		Carbon	Alloy	Stainless	Carbon	Alloy	Stainless
		(Tons of 2,000 pounds)					
Pig Iron -							
Foundry	U.S.A.	...	...	...	3,851	...	...
Malleable	U.S.A.	...	...	...	160	...	...
Silvery	U.S.A.	...	...	...	241	...	...
Basic	U.S.A.	668	...	...	1,812	...	...
Ingots	U.S.A.	766	...	...	4,381	...	...
Billets, blooms, slabs and sheet bars	U.S.A	278	...	...	861	225	...
Tube rounds and tube billets (O.H.)	U.S.A.	...	...	...	2,667	...	...
Bars and Sections -							
Hot rolled, n.o.p.	U.S.A.	4,782	649	10.1	52,727	4,002	80.9
	England	5	...	...	191	...	69.6
Hot rolled -							
For agricultural implements	U.S.A.	1,833	45	...	26,293	7,037	...
Rounds over 4 7/8", squares over 4"	U.S.A.	201	2	...	1,461	135	.4
	England	...	...	...	74	...	.8
	Scotland	...	...	...	43	...	...
Angles, channels, etc.	U.S.A.	2,129	...	50.6	10,200	2	67.8
	Belgium	...	...	...	45	...	...
Sash or casement sections	U.S.A.	156	...	...	2,351	...	...
	England	...	...	...	112	...	...
	Belgium	...	...	...	11	...	...
Bars - Cold rolled, n.o.p.	U.S.A.	765	6	2.7	16,920	295	25.2
	England	...	...	...	139	...	22.1
Bars - Cold rolled, for agricultural implements	U.S.A.	442	...	...	5,698	16	...
Bars - Tool steel	U.S.A.	43	55	...	190	682	3.4
	England	8	11	...	438	187	...
	Sweden	...	...	...	...	90	...
Structurals	U.S.A.	15,147	...	...	166,454	...	.2
	England	84	...	...	496	...	...
	Scotland	7	...	...	10	...	...

Imports of Primary Forms of Iron and Steel, December and Year to Date, 1947 (Continued)

Commodity	Country of Origin	December			Year to Date		
		Carbon	Alloy	Stainless	Carbon	Alloy	Stainless
		(Tons of 2,000 pounds)					
Plates - 78" and under 100" in width	U.S.A.	2,694	...	42.9	44,437	162	246.2
	England	...	...	...	405	...	1.2
Over 78" and under 100" in width..	U.S.A.	923	1	30.3	24,912	248	67.2
	England	...	...	...	37	...	.7
Over 100" in width	U.S.A.	743	...	...	5,708	...	36.0
Flanged, dished or curved	U.S.A.	197	...	...	1,381	...	4.0
Boiler, pulp digesters, etc.	U.S.A.	192	...	...	3,675	1	27.5
	England	...	...	...	422	...	...
	Scotland	...	...	...	1	...	...
Chequered or surface pattern	U.S.A.	402	...	...	6,828	...	...
Painted, tar asphaltum	U.S.A.	...	...	...	33	...	...
Hot rolled for saws	U.S.A.	...	...	...	4	...	...
Galvanized	U.S.A.	...	...	...	146	...	...
Sheets -							
Silicon .075 or more	U.S.A.	...	1,658	...	...	17,763	...
Galvanized	U.S.A.	615	...	...	8,187	...	...
	England	...	...	...	172	...	...
	Belgium	...	...	...	11	...	...
Hot rolled -							
18 gauge and heavier	U.S.A.	3,523	...	...	44,087	117	...
	England	16	...	...	16	...	...
Lighter than 18 gauge	U.S.A.	824	...	...	5,008	2	...
	England	...	...	...	3	...	...
For hollow ware (vitreous enamel)	U.S.A.	232	...	...	3,890	...	...
Corrugated	U.S.A.	63	...	...	1,863	...	...
5¢ per pound and over	U.S.A.	153	...	...	498	38	...
	Sweden	...	...	...	3	...	...
Coated with paint, asphaltum, etc.	U.S.A.	43	...	...	1,389	...	...
Shaped for agricultural implements	U.S.A.	70	...	...	452	...	...
For saws	U.S.A.	52	3	...	634	879	...
	England	...	...	...	...	9	...
For cold rolled strip	U.S.A.	25	...	...	621	...	...
For tubes	U.S.A.	...	...	...	173	...	...
For tubular products	U.S.A.	...	...	...	42	...	...
Stainless	U.S.A.	...	...	13.6	...	...	315.2
	England	...	...	...	...	...	90.2
Cold rolled -							
18 gauge and heavier	U.S.A.	1,146	...	...	12,026	15	...
	England	...	...	...	20	...	...
Lighter than 18 gauge	U.S.A.	2,909	1	...	28,206	63	...
	England	...	...	...	370	...	...
For hollow ware (vitreous enamel)	U.S.A.	...	...	...	1,460	...	...
Black plate (tin mill)	U.S.A.	1,307	...	...	10,805	...	...
Coated with paint, tar, asphaltum, etc.	U.S.A.	36	...	...	210	...	...
5¢ per pound and over	U.S.A.	5	...	...	92	...	...
For saws	U.S.A.	51	37	...	148	68	...
	England	...	...	...	...	14	...
	Sweden	1	...	...	1	11	...
For heating apparatus	U.S.A.	...	...	...	240	...	...
For tubes	U.S.A.	...	...	...	4,179	...	...
For tubular products	U.S.A.	...	...	...	59	...	...
Buckles, ball bearings, clock springs, motor springs, butt hinges	U.S.A.	4	...	...	10	...	...
Silicon .075 or more	U.S.A.	...	...	...	...	212	...
Stainless	U.S.A.	...	...	58.2	...	...	1949.1
	England	...	...	...	...	...	17.2
Black plate - For tinning	U.S.A.	7,521	...	...	64,380	...	...

Imports of Primary Forms of Iron and Steel, December and Year to date, 1947 (Continued)

Commodity	Country of Origin	December Carbon	December Alloy	December Stainless	Year to Date Carbon	Year to Date Alloy	Year to Date Stainless
		(Tons of 2,000 pounds)					
Sheets (Con.)							
Cold rolled -							
Tin plate--Primes	U.S.A.	5,140	...	...	50,665	...	...
	England	24	...	...	348	...	...
Waste waste	U.S.A.	...	...	...	495	...	...
Seconds	England	...	...	...	3	...	...
Electrolytic--Primes (25#)	U.S.A.	1,700	...	...	17,690	...	...
(50#)	U.S.A.	117	...	...	454	...	...
(75#)	U.S.A.	...	...	...	38	...	...
Waste waste	U.S.A.	...	...	...	231	...	...
Terne plate - Long	U.S.A.	418	...	...	3,414	...	...
Short	U.S.A.	629	...	...	4,613	...	...
Waste waste	U.S.A.	...	...	...	21	...	...
Strip -							
Hot rolled -							
18 gauge and heavier	U.S.A.	2,866	24	...	16,298	71	...
	England	...	...	...	58	...	...
Lighter than 18 gauge	U.S.A.	177	...	...	1,503	...	...
	Sweden	1	...	...	1	...	...
For cold rolling	U.S.A.	238	...	...	6,482	...	...
5¢ per pound and over	U.S.A.	69	...	...	108	...	...
Painted	U.S.A.	129	...	...	3,948	...	...
For shoe and corset laces, buckles, ball bearings, etc.	U.S.A.	...	...	...	671	...	...
For saws	U.S.A.	8	5	...	217	390	...
For barrel hoops	U.S.A.	34	...	...	2,859	...	...
For motor vehicles	U.S.A.	138	20	...	8,802	74	...
Corrugated	Australia	...	...	...	1	...	...
For tubes	U.S.A.	...	...	...	63	...	...
For tubular products	U.S.A.	14	...	...	147	...	...
Silicon .075 or more	U.S.A.	...	66	...	...	1,605	...
Stainless	U.S.A.	...	...	9.8	...	...	50.8
	England	...	...	...	...	...	.4
Cold rolled -							
18 gauge and heavier	U.S.A.	437	...	...	4,951	36	...
	England	...	...	...	4	...	...
	Sweden	...	...	...	...	1	...
Lighter than 18 gauge	U.S.A.	701	...	...	6,970	5	...
	England	...	...	...	14	...	...
	Sweden	54	...	...	324	...	...
5¢ per pound and over	U.S.A.	178	...	...	178	...	...
For shoe, corset laces, etc.	U.S.A.	...	...	...	770	...	...
Painted	U.S.A.	33	...	...	451	...	...
For saws	Sweden	8	...	...	44	77	...
	U.S.A.	6	...	...	21	124	...
For motor vehicles	U.S.A.	...	...	...	2	...	...
For butt hinges	U.S.A.	...	...	...	88	...	...
For tubes	U.S.A.	...	...	...	926	...	...
For tubular products	U.S.A.	27	...	...	1,425	...	.1
Silicon .075 or more	U.S.A.	...	...	...	...	838	...
Stainless	U.S.A.	...	...	126.8	...	...	1,036.5
	England	...	...	...	...	...	4.3
Galvanized strip	U.S.A.	740	...	...	7,060	...	...
Skelp - Over 14" wide	U.S.A.)	(See revised breakdown			1,170	...	...
Not more than 14" in width	U.S.A.)	commencing March,1947)			11,558	...	...
Over 15 3/8" in width	U.S.A.	82	...	...	1,656	...	...
15 3/8" and under	U.S.A.	3,264	...	...	47,109	...	...

Imports of Primary Forms of Iron and Steel, December and Year to Date, 1947 (Continued)

Commodity	Country of Origin	December Carbon	December Alloy	December Stainless	Year to Date Carbon	Year to Date Alloy	Year to Date Stainless
		(Tons of 2,000 pounds)					
Pipes and Tubes -							
Cast	U.S.A.	98	...	...	1,910	...	.1
	England	...	...	...	839	...	...
Bedstead	U.S.A.	...	...	...	492	...	...
Boiler and pulp mill digesters -							
Hot finished	U.S.A.	1,112	...	...	11,702	118	...
	England	4	1	...	10	1	...
Cold drawn	U.S.A.	18	...	...	2,196	16	6.2
	England	...	...	...	1	...	...
Cold drawn, seamless	U.S.A.	...	...	...	41	...	1.0
Welded	U.S.A.	30	...	...	773	...	...
Seamless, under 10½" dia. - Cold drawn	U.S.A.)				995	150	22.4
	England)	(See revised breakdown			13	3	11.2
Hot finished.	U.S.A.)				318	...	...
Seamless, more than 10½" diameter -	)	commencing March,1947)					
Hot finished.	U.S.A.)				213	1	...
Seamless, 12" and under in diameter -							
Cold drawn	U.S.A.	1,054	14	1.9	6,625	278	143.5
	England	7	...	.4	62	5	21.1
Hot finished.	U.S.A.	153	...	...	2,865	65	...
	England	...	...	...	28	...	...
Seamless, more than 12" in diameter -							
Hot finished.	U.S.A.	...	...	...	708	2	5.3
Cold drawn	U.S.A.	31	...	...	32	...	...
Welded, more than 10½" diameter	U.S.A.)	(See revised breakdown			166	...	...
	England)	commencing March,1947)			205	...	...
Welded, under 10½" in diameter	U.S.A.)				1,127	1	1.6
Welded, 4" and under in diameter	U.S.A.	814	...	.1	4,460	33	22.9
	England	...	...	...	115	...	...
Welded, more than 4" in diameter	U.S.A.	679	3	...	3,684	3	.7
	England	43	...	...	332	...	...
Tubing -							
Not over ½" diameter, welded and coated	U.S.A.	6	...	...	107	...	.2
Invasion	U.S.A.	...	...	...	1,093	...	...
Casing	U.S.A.	47	...	...	3,236	...	...
Fittings and couplings	U.S.A.	209	...	.5	1,955	...	7.9
Wire rope	U.S.A.	270	...	...	1,082	1	2.0
	England	...	...	...	166	...	2.5
Wire -							
For wire rope	U.S.A.	1,385	...	...	16,657	...	5.2
	England	15	...	...	540	...	...
	Scotland	...	...	...	34	...	...
For corset laces, steels, etc.	U.S.A.	1	...	...	158	...	...
	England	1	...	...	2	...	...
For spring mattress, etc.	U.S.A.	139	...	...	1,367	...	...
For fencing, galvanized	U.S.A.	53	...	...	916	...	...
Wire cloth and netting	U.S.A.	20	...	...	1,002	...	.7
	England	3	...	...	260	...	...
Wire,coated	U.S.A.	127	...	...	915	...	...
Wire - All other	U.S.A.	1,364	...	...	7,202	2	25.5
	England	2	...	...	86	...	...
Wire rods, not over 3/8" in diameter	U.S.A.	...	...	...	822	...	...
Welding rods and welding wire	U.S.A.	122	...	2.0	1,256	133	49.0
	England	...	...	...	...	...	.3

Imports of Primary Forms of Iron and Steel, December and Year to Date, 1947 (Concluded)

Commodity	Country of Origin	December			Year to Date		
		Carbon	Alloy	Stainless	Carbon	Alloy	Stainless
		(Tons of 2,000 pounds)					
Castings -							
For agricultural implements	U.S.A.	29	...	...	1,228	...	...
For ingot moulds	U.S.A.	1,901	...	...	28,355	...	...
Malleable	U.S.A.	80	...	...	717	...	...
Non-malleable	U.S.A.	90	...	..	1,590	3	...
	England	...	...	...	26	...	...
Steel	U.S.A.	29	...	...	795	172	1.1
	England	...	...	...	...	8	...
Rolls	U.S.A.	137	81	...	1,064	728	...
	England	...	...	...	1	...	...
For railway vehicles	U.S.A.	...	...	...	478	...	...
Semi-finished piston	U.S.A.	...	...	...	532	...	...
Piston rings	U.S.A.	...	...	...	1	...	...
Forgings	U.S.A.	628	15	...	1,724	208	.1
	England	...	...	3.2	33	166	3.2
Wheels -							
For railway rolling stock	U.S.A.	91	...	...	1,355	...	...
	England	...	...	...	447	...	...
Pressed	U.S.A.	...	...	...	396	...	...
Tires -							
For railway rolling stock	U.S.A.	4	...	...	3,620	1	...
	England	37	...	...	1,520	68	...
Axles -							
For railway vehicles	U.S.A.	...	...	...	64	...	...
For all other vehicles	U.S.A.	20	...	...	386	...	...
Rails -							
60 pounds and under	U.S.A.	6	...	...	588	...	...
Over 60 pounds and under 100 pounds	U.S.A.	443	...	...	2,088	...	...
Over 100 pounds	U.S.A.	88	...	...	203	...	...
Grooved for electric tramways	U.S.A.	...	...	...	1,129	...	...
Track material -							
Angle bars, tie plates, rail joints	U.S.A.	6	...	...	1,095	...	...
Intersections, switches, frogs	U.S.A.	7	...	...	88	...	...

STATISTICS CANADA LIBRARY
BIBLIOTHEQUE STATISTIQUE CANADA
1010680522