

IRON. TABLE 22 Continued.

Imports of Iron and Steel Goods Free of Duty—Concluded.

Material.	TWELVE MONTHS ENDING MARCH, 1911.		TWELVE MONTHS ENDING MARCH, 1912.	
	Quantity.	Value. \$	Quantity.	Value. \$
Machinery:— Articles of metals as follows when for use exclusively in: cutting machines, except percussion coal cutters; rotary drills; core drills; win safety mauls and parts thereof; testing such lamps; electric or magnetic machines for cleaning, filling, and for the smelting of copper, zinc, and nickel ores; converting apparatus for metallurgical processes in metals; copper plates, plated or not, machinery for extraction of precious metals by the chlorination or cyanide process; amalgam safes; automatic ore samplers; automatic feeders; retorts; mercury pumps; pyrometers; bullion furnaces; amalgam cleaners; blast furnace blowing engines; wrought iron tubing, butt or lap welded; threaded, or coupled or not, over 4 in diameter; and integral parts of all machinery mentioned in this item; blowers of iron or steel for use in the smelting of ores, or in the reduction, separation, or refining of metals; rotary kilns, revolving registers, and furnaces of metal designed for roasting ore, mineral rock or clay; furnace slag trucks, and slag pots of a class or kind not made in Canada; buddles, vanners, and sluiceways adapted for use in gold mining. Appliances of iron and steel, of a class or kind not made in Canada, and machinery of flooring dredges, when for use exclusively in alluvial gold mining. Well-drilling, and apparatus of a class or kind not made in Canada for drilling for water, natural gas or oil, and for prospecting for minerals, not to include motive power. Brick-making machines. Newspaper printing presses, of not less value by retail than \$1,500 each, of a class or kind not made in Canada. Machinery or tools not manufactured in Canada up to the required standard necessary for any factory to be established in Canada for the manufacture of rifles for the Government of Canada. All materials, or parts in the rough, unfinished, and screws, nuts, bands, and springs to be used in rifles to be manufactured at any such factory for the Government of Canada. Machinery of every kind, and structural iron and steel for use in the construction and equipment of factories for the manufacture of sugar from beet root. Machinery of a class or kind not made in Canada and parts thereof, for the manufacture of twine cordage, or linen, or for the preparation of flax fibre. Mould boards or shares, or plough plates, land slides, or other plates for agricultural implements, when put to shape from rolled plates of steel, but not moulded, punched, polished, or otherwise manufactured. Tons.	114	704,878 251,041 209,717 27,582 504,556 6,166 50,067 29,903 43,129 512,857	141	822,061 292,178 195,767 7,971 599,626 33,204 37,047 89,717 35,760 520,395