

IMPORTS FOR THE FOUR MONTHS ENDING DECEMBER 31, 1917.—Continued.

Heading.	Classifier of Quantity.	Total.
Machinery and engines—		
Engines, internal combustion and plants.. . . .	"	\$16,180
" steam, other than locomotives.. . . .	"	\$12,048
Machinery, agricultural implements.. . . .	"	\$4,309
" propelling, other than internal combustion engines and parts.. . . .	"	\$2,270
" industrial.. . . .	"	\$38,783
" ships.. . . .	"	\$28,431
" sugar.. . . .	"	\$12,040
" sundries.. . . .	"	\$172,523
Metals—Brass—		
Brass and yellow metal, bars.. . . .	..piculs.	181
" sheets and plates.. . . .	"	2,045
" tubes and pipes.. . . .	"	32
" (other).. . . .	"	1,638
Copper—		
Copper bars.. . . .	"	816
" sheathing.. . . .	"	39
" sheets and plates.. . . .	"	29
" tubes and pipes.. . . .	"	234
" (other).. . . .	"	1,414
Iron and steel—		
Iron and steel, angles and tees.. . . .	"	18,890
Bamboo, steel.. . . .	"	41
Iron and steel bars.. . . .	"	92,590
" castings.. . . .	"	3,573
" cylinders (empty).. . . .	"	47
" cuttings.. . . .	"	3,360
" hoops.. . . .	"	1,137
" joists.. . . .	"	4,669
" pigs and kentledge.. . . .	"	40,078
" pipes and tubes (wrought).. . . .	"	5,482
" pipes and gutters (cast).. . . .	"	342
" plates.. . . .	"	99,471
" sheet (black).. . . .	"	1,050
" sheets galvanized (corrugated and plain).. . .	"	2,029
Tool steel.. . . .	"	30
Iron and steel wire.. . . .	"	11,074
" rope.. . . .	"	2,537
" new (other).. . . .	"	18,950
" old.. . . .	"	30,891
Tinplates.. . . .	"	65,446
" cuttings.. . . .	"	1,561
Lead—		
Lead, pig.. . . .	"	15,793
" (other).. . . .	"	1,393
Tin—		
Tin slabs and ingots.. . . .	"	60,357
Zinc—		
Zinc bars and rods.. . . .	"	21
" sheets and plates.. . . .	"	324
" or spelter (other).. . . .	"	550
Metals, miscellaneous—		
Antifriction metals.. . . .	"	425
White metal.. . . .	"	9
Antimony regulus and crude.. . . .	"	6,702
Pewter.. . . .	"	6
Quicksilver (mercury).. . . .	"	3,313
Minerals and ores—		
Iron ore.. . . .	"	69
Molybdenite.. . . .	"	3
Wolframite.. . . .	"	4,334