Year	Silver	Nickel \$	Tombac \$	Steel \$	Bronze \$	Total \$	Per Capita <sup>1</sup>
	\$						
1939	32,236,145	3,355,906	_	-	3.276.771	38,868,822	3.45
1940		4,015,232	-		4,092,234	45,051,506	3.96
1941		4,467,463		-	4,648,567	49,455,251	4.30
1942		4,827,596	169,424	$\rightarrow$	5,422,131	54,430,189	4.67
1943	51,009,046	4,826,033	1,407,424		6,300,627	63, 543, 130	5.38
1944	54,972,812	4,825,057	1,407,754	571,000	6.753.329	68,529,952	5.72
1945	58,327,590	4.823,237	1,407,462	1,521,170	7,499,263	73.578.722	6.07
1946		5, 113, 103	1,155,791	1,520,849	8.024.547	75,758,839	6.16
1947	61,049,986	5,503,117	868,994	1,520,647	8,382,327	77,325,071	6.15
1948	63.829.640	6.117.555	730,064	1,520,210	9,088,221	81.285.690	

## 5.—Circulation of Canadian Coin as at Dec. 31, 1939-48

Norg.—The figures are of net issues of coin. Figures for the years 1901-25 are given at p. 858 of the 1927-28 Year Book and for 1926-38 at p. 956 of the 1946 edition.

<sup>1</sup> Per capita figures are based on estimates of population as given at p. 155.

The Royal Canadian Mint.—The Ottawa Mint was established as a branch of the Royal Mint under the (Imperial) Coinage Act, 1870, and opened on Jan. 2, 1908. By 21-22 Geo. V, c. 48, it was constituted a branch of the Department of Finance, and by the Proclamation of Nov. 14, 1931, issued under Sect. 3 of that Act, it has, since Dec. 1, 1931, operated as the Royal Canadian Mint. At first the British North American provinces, and later the Dominion of Canada, obtained their coins from the Royal Mint at London or from The Mint, Birmingham, Limited, England. In its earlier years the operations of the Mint in Canada were confined to the production of gold, silver and bronze coins for domestic circulation, of British sovereigns and of small coins struck under contract for Newfoundland and Jamaica. Before 1914, small quantities of gold bullion were refined, but during the First World War the Mint came to the assistance of the British Government by establishing a refinery in which nearly 20,000,000 fine oz. of South African gold were treated on account of the Bank of England. The subsequent development of the gold-mining industry in Canada has resulted in gold-refining becoming one of the principal activities of the Mint. Most of the fine gold produced from the rough shipments from the mines is delivered to the Department of Finance (since Mar. 11, 1935, the Bank of Canada has acted as agent for the Government) in the form of bars of approximately 400 fine oz. each, the rest being sold in convenient form to manufacturers. The fine silver extracted from the rough gold, when not required for coinage, is sold at New York or disposed of to local manufacturing firms.

An account of the organization and operational methods of the Royal Canadian Mint is given at pp. 888-892 of the 1940 Year Book.

## 6.—Annual Receipts of Gold Bullion at the Royal Canadian Mint, and Bullion and Coinage Issued, 1939-48

NOTE.—Although not presented in exactly the same form, figures for 1901-16 are given at pp. 857-858 of the 1927-28 Year Book; for 1917-25 at p. 894 of the 1936 edition. Comparable figures to those shown below for 1926-38 are given at p. 957 of the 1946 edition.

Year	Gold Received	Gold Bullion Issued	Silver Coin Issued	Nickel Coin Issued	Steel Coin Issued	Tombac Coin Issued	Bronze Coin Issued
	fine oz.	fine oz.	\$	\$	\$	\$	\$
1939         1940         1941         1942         1943         19443         1944         1945         1946	$\begin{array}{c} 4,869,239\\ 4,990,847\\ 5,092,609\\ 4,611,982\\ 3,616,959\\ 2,862,048\\ 2,503,416\\ 2,652,245 \end{array}$	$\begin{array}{c} 4,834,214\\ 5,026,793\\ 5,134,348\\ 4,611,892\\ 3,645,740\\ 2,829,755\\ 2,499,163\\ 2,665,964\end{array}$	2,794,032 4,845,000 3,534,000 3,764,000 7,044,000 4,006,000 3,416,300 1,710,000	$ \begin{array}{r} 321,000\\ 660,500\\ 454,000\\ 361,576\\\\\\ 291,500 \end{array} $	571,000 950,300	 169,424 1,238,000 400 	214,600 822,800 575,300 783,500 881,300 454,600 748,500 528,500
1947 1948	2,868,469 3,401,991	2,859,084 3,405,073	$\begin{array}{c}1,186,000\\2,829,956\end{array}$	$391,000 \\ 615,500$		=	360,300 708,300