100 per cent. since Confederation, the net interest paid perhead has only increased 35 per cent.

Public improvesole object

306. From the foregoing pages it will be clearly seen that, ments the with the exception of the debts allowed to Provinces, which ofthedebt, allowances were rendered more or less necessary by the conditions of Confederation, and which debts, it must be remembered, were themselves originally incurred for the purposes of public improvements, the whole of the public debt has been created by the construction of public works of great utility and national importance; the principal portion having been spent on railways and canals, facility of transport being the essence of progress, not only in a new but in any country; and these are the reasons that place the debts of Canada and other British colonies, whose debts have been contracted for similar purposes, on so entirely a different footing to those of European countries and the United States, the debts of which have accumulated solely by aggressive and defensive wars.

Particulars of Canadian loans since tion.

207. The following table gives particulars of the several Canadian Loans since Confederation, and it will be seen from Confederation to the credit of the country has steadily improved:

PARTICULARS OF CANADIAN LOANS SINCE CONFEDERATION.

Loan.	Total Issue.	Rate		Mini mum		Price alized,	Net Amount Realized.	Actual rate of Interest Paid.
	£					£	£	
1869, I.C.R. guaranteed	1,500,000						2,083,049	4.12
1869, "unguaranteed.	500,000	5	35		105,	$12,11\frac{1}{2}$		
1873, "guaranteed.	1,500,000		30		::::		2 100 111	
Ruperts Land	300,000 4,000,000	1 4	31 30		104,		1,845,521	
Loan of 1874 1875 guaranteed.)	1.500.000		35	90	90,	3, 3	3,546,233	4.87
" 1875 unguarant'd	1,000,000		30		99	1, 8	2,434,221	4 16
" 1876	2,500,000		30	91	91,		2,217,877	4.75
" 1878)	1,500,000	$\hat{4}$	35	961				
" 1878	1,500,000	4	30		96,	11, 9	2,861,049	4.30
" 1879	3,000,000	4	29	95		$1, 10\frac{1}{2}$		
" 1884	5,000,000	$3\frac{1}{2}$	*25	91	91,		4,459,436	4 23
" 1885	4,000,000	4	*25	99	101,	1, 8	3,961,317	4.08
Canada reduced	6,443,136	4	$\frac{24\frac{1}{2}}{500}$				6,355,583	4.10
Loan of 1888	4,000,000	3	50	$92\frac{1}{2}$	95,	1, 0	3,734,497	$3 \cdot 27$

^{*}Or 50 years calculated for 25 years only.