Equipment.....

Traffic expenses.....

Transportation.....

General and misc. expenses.

Totals

Item	1940		1941		1942		1943	
	\$	p.c.	\$	p.c.	\$	p.c.	s	p.c.
Way and structures	63,864,526	19-1	80,396,855	19.9	99,957,948	20.6	120,597,853	21.5

97,962,464

10,327,834

190,611,356

24,435,033

100.0 403,733,542 100.0

 $24 \cdot 0$

2.6

6.2

119,318,819

47.3 226.557.608

10,332,990

29,616,219

24.6

6.1

485,783,584 100.0 560,597,204 100.0

130,009,452

10,542,715

37,758,063

46.6 261,689,121

23.2

1.9

46.7

6.7

6.—Distribution of Operating Expenses of Steam Railways, 1940-43

82,738,679

10.224.035

157, 358, 033

21, 102, 230

335,287,503

24.6

3.1

46.9

6.3

Railway Salaries and Wages.—The number of railway employees fluctuates with the volume of traffic, but not to the same extent. Salaries and wages are affected by the number of employees, by rates of pay and by the time worked. Since 1939 the influence of the War has resulted in a sharp upward swing in both the number of employees and the average earnings.

7.—Steam Railway Employment and Salaries and Wages, 1936-43

Note.—Corresponding figures for the years 1912 to 1935 are given at p. 551 of the 1941 Year Book.

Year	Employees	Total Salaries	Average Salaries	Ratio of Operating Salaries and Wages to—	
		and Wages	and Wages	Gross Earnings	Operating Expenses
	No.	\$. \$	p.c.	p.c.
1936 1937 1938 1939 1940 1941 1942 1943	132,781 133,753 127,747 129,362 135,700 148,746 157,740 169,663	182,638,365 193,557,663 195,108,351 200,373,668 214,505,163 252,398,865 291,416,755 323,801,645	1,375 1,447 1,531 1,549 1,581 1,697 1,847 1,908	49·9 49·8 52·8 50·3 45·0 42·0 39·6 37·8	59·0 58·8 60·2 60·7 57·5 56·0 54·1 52·5

Government Aid to Railways.—In order that the private railways of Canada might be constructed in advance of settlement, as colonization roads, or through thinly settled districts where little traffic was available, it was necessary for Dominion and Provincial Governments and even for municipalities to extend some form of assistance. The form of aid was generally a bonus of a fixed amount per mile of railway constructed and, in the early days, grants of land other than for right-of-way were also made.

As the country developed, the objections to the land-grant method became more apparent, and aid was more frequently given in the form of a cash subsidy per mile of line, a loan or a subscription to the shares of the railway. Guarantees of debenture issues were given in a later period and, since the formation of the Canadian National Railways, all debenture issues of that system, except those for