Totals, Passenger Vehicles.....

24 operated both electric cars and buses in 1943, the buses numbering 1,329. The main advantage of the motor bus is that it is not confined to a fixed route, and, in the case of both motor buses and trolley buses, the expense of track maintenance is eliminated.

Subsection 1.—Equipment of Electric Railways

A summary of the equipment operated by electric railway companies is given in Table 18.

									
Item	1940	1940 1941		1943	Item	1940	1941	1942	1943
D	No.	No.	No.	No.		No.	No.	No.	No.
		3,209	3,294	3,303	OTHER VEHICLES— Baggage, express and				
Open cars Combination passenger	10	9	8	8	mail cars Freight cars	21 186	19 156	20 150	19 163
and baggage Cars without electrical	10	6	8	8	Locomotives	46	49 69	51	52
equipment	141	138	139	139	Snow ploughs Sweepers	148	147	72 147	70 148
Buses Trackless trolley-buses.	926 29	1,117 30	1,282	1,329 41	Trucks	63 206	80 203	123 209	163 202

18.—Equipment of Electric Railways, 1940-43

Subsection 2.—Finances of Electric Railways

4.313 4.509 4.769 4.828

TOTALS, OTHER VEHICLES

When electric railways have ceased to operate because of either a decline in traffic or the substitution of motor-buses, their statistics have been excluded from the following tables. Consequently, fluctuations in revenues, etc., have been affected by variations in traffic and also by changes in the mode of local transportation. Despite these changing conditions the gross revenues of electric railways have continued to increase since the low point reached in 1933, and very marked increases have been shown each year since 1940.

19.—Financial Statistics of Electric Railways, 1936-43

Note.—Available figures for the years 1901 to 1907 are given at pp. 608 and 609 of the 1926 Year Book; for the years 1908 to 1918 at pp. 681 and 682 of the 1936 Year Book; and for 1919 to 1935 at p. 665 of the 1938 Year Book.

Year	Capital Liability Stocks Funded Debt Total			Investment in Road and Equip- ment	Gross Earnings	Operating Expenses	Ratio of Ex- penses to Re- ceipts	Em- ployees	Salaries and Wages	
	\$	\$	\$	\$	\$	\$	p.c.	No.	\$	
1937 1938 1939 1940 1941	36,727,740 36,727,740 39,668,660 38,786,423 37,665,091 37,616,432	169,045,069 167,878,751 164,912,746 161,396,724 155,867,823 151,523,248	205, 772, 809 204, 606, 491 204, 581, 406 200, 183, 147 193, 532, 914 189, 139, 680	214,820,798 208,938,656 212,643,544 198,481,728 203,869,891 201,279,871 205,989,595 204,586,208	42,991,444 42,537,767 42,864,150 47,311,009 55,334,647 69,034,130	29,545,641 29,683,131 29,605,328 32,624,012 37,030,823 43,473,516	68.96 66.92 62.97	14,280 14,347 14,323 14,061 14,204 14,801 16,051 17,896	18, 958, 831 19, 778, 118 20, 100, 533 19, 716, 985 20, 649, 358 23, 193, 704 27, 923, 343 33, 975, 281	

Subsection 3.—Electric Railway Traffic

The passenger mileage travelled by electric cars in 1943 amounted to 124,454,463, by trackless trolley-buses 1,780,768 and by motor-buses 37,815,126. The number of passengers carried by electric railways in the years since 1939 showed an especially sharp rise over previous years due to increased traffic resulting from improved con-