

No.	Name of Electric Railway.	Passenger Receipts Per Mile of Road.
10	Hamilton Radial	\$ 3,223 88
11	Hamilton Street.....	7,198 15
12	Hull	3,232 81
13	Kingston, Portsmouth & Cataraqui.....	3,537 99
14	London Street.....	7,331 96
15	Metropolitan Toronto.....	2,160 21
16	Montreal Park & Island	5,196 53
17	Montreal Street.....	30,382 67
18	Montreal Terminal.....	2,551 66
19	Nelson Tramway.....	2,243 84
20	Niagara Falls Park & River.....	16,726 20
21	Niagara, St. Catharines & Toronto,	3,353 95
22	Niagara Falls, Wesley Park & Clifton.....	3,650 80
23	Ottawa.....	11,813 67
24	Oshawa.....	835 50 fr'ght, \$3,340.28
25	Port Arthur Street.....	2,117 60
26	Port Dalhousie, St. Catharines & Thorold St..	2,348 77
27	Quebec Ry. Light & Power Co., Citadel Div..	10,357 77
28	Sandwich, Windsor & Amherstburg.....	2,497 97
29	Sherbrooke Street.....	3,785 74
30	St. John, N.B.....	6,755 67
31	Sarnia Street.....	3,031 53
32	St. Thomas	1,582 32
33	Toronto Suburban	1,654 02
34	Toronto & Mimico.....	3,964 00
35	Toronto Street,	34,805 99
36	Toronto & Scarboro.....	2,794 40
37	Winnipeg Street.....	12,176 60
38	Woodstock, Thomas Valley & Ingersoll.....	1,573 04
39	Yarmouth.....	3,801 20
40	Ontario Electric.	2,888 34

Average Passenger Receipts Per Mile of Road—All Roads in Canada.....\$ 6099 60

Average Passenger Receipts Per Mile of Road, deducting Toronto, Montreal
and Ottawa. .. 4,468 95

**Estimated Passenger Receipts Per Mile of Road—Ontario
Electric Railway.....*2,888 34**

*Less than two thirds of the average receipts of all Canadian Roads outside of
the principal cities of Montreal, Toronto and Ottawa.

Passengers Carried Per Mile of Road

All Electric Roads in Canada Average Per Mile of Road... 24,703

Estimate of Ontario Electric Railway..... 10,998

Total Population Moved Including Terminals

The estimated population moved by The Ontario Electric Railway Company is five times the population covered, including terminals. This estimate is many times below the average of all the Electric Roads in Canada and the United States.