

RAILWAYS.

TABLE CLIII. Steam and electric railways of Canada, June 30, 1905—con.

Name of Railway.	Location.	Miles.	Total miles.
Electric Railways—con.			
Hamilton Radial	Hamilton to Burlington		12 00
Hamilton Street	Hamilton		22 00
Hull	Ottawa to Aylmer, Que		14 00
International Transit Co. (Sault Ste. Marie)	Sault Ste. Marie		3 30
Kingston, Portsmouth and Cataract	Kingston to Portsmouth and Kingston to Cataract		7 50
Levis County	St. Romauld to St. Joseph de Levis	8 50	
Branch	1 75	10 25
London Street	London		24 10
Montreal and Park Island	Suburbs of Montreal to Montreal		37 99
Montreal Street	Montreal		124 42
Montreal Terminal	Hochelaga to Bout de l'Isle	12 08	
Branch	Hotel de Ville ave. to Moreau st	4 24	
	2 08	18 40
Nelson Tramway, B.C.	Nelson		3 00
Niagara Falls, Park and River	Queenston to Slaters Point	11 42	
Branch	43	11 85
Niagara, St. Catharines and Toronto	Niagara Falls to Port Dalhousie		19 94
Niagara Falls, Wesley Park and Clifton	Niagara Falls to Falls View		4 50
Oshawa	Oshawa		8 02
Ottawa	Ottawa		22 87
Peterboro' Radial Railway Co.	Peterboro'		6 00
Port Arthur	Port Arthur		9 00
Port Dalhousie, St. Catharines and Thorold	Port Dalhousie to St. Catharines and Thorold		8 17
Quebec Ry., Light and Power Co., Citadel division	17 22	
Quebec Ry., Light and Power Co., Montmorency division	25 00	42 22
Sandwich, Windsor and Amherstburg	Sandwich to Windsor and Sandwich to Amherstburg		25 07
Sherbrooke Street	Sherbrooke		7 00
St. John, N.B.	St. John, N.B.		13 50
Sarnia	Sarnia		7 00
Sydney and Glace Bay	Sydney to Glace Bay		18 50
Toronto Suburban		9 06
Toronto Street	Toronto		48 65
Toronto and York Radial, including Metropolitan, Toronto and Mimico, and Toronto and Scarborough roads		37 98
Winnipeg Street	Winnipeg		26 00
Woodstock, Thames Valley and Ingersoll		11 50
Yarmouth	Yarmouth		2 00