

RAILWAYS.

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

Name of Railway.	Location.	Miles.	Total miles.
Steam Railways—con.			
Grand Trunk Railway—con.			
Northern division—con.	Branches—con.		
	North Parkdale to North Bay	222 42	
	Peterboro' to Lakefield	9 24	
	Port Hope to Peterboro'	30 95	
	Scarboro' Jct. to Haliburton	114 82	
	Stouffville to Jacksons Point	26 91	
	Whitby Harbour to Manilla Jct.	33 71	888 36
Middle division	Bathurst St., Toronto to Hamilton ..	37 95	
	Blackwell to Point Edward	5 21	
	Burlington Beach Line	11 33	
	Clifton to Port Robinson	9 75	
	Cobourg to Harwood	15 00	
	Fort Erie to Glencoe	145 55	
	Galt to Elmira	25 02	
	Glencoe to Kingscourt	21 01	
	Harrisburg to Tilsonburg Jct.	42 54	
	Harrisburg to Southampton	128 44	
	Harriston to Wiarton	63 97	
	Hyde Park to Wingham	68 88	
	Komoka to Sarnia	50 85	
	Listowell to Kincardine	57 66	
	Lynden to Brantford	4 12	
	Palmerston to Durham	26 73	
	Petrolia Branch	4 71	
	Port Colborne to Port Dalhousie	25 14	
	Port Dover to Hamilton	40 25	
	Port Dover to Tavistock	55 68	
	Sarnia to Point Edward	2 67	
	Simcoe to Port Rowan	17 00	
	Stoney Creek and Gages connections ..	2 56	
	Stratford to Palmerston	36 60	
	St. Marys to London	21 13	
	Welland Jct.	20	919 95
Leased and partly owned...	Buffalo and Lake Huron R., Fort Erie to Goderich	161 30	
	Owen Sound branch, Park Head to Owen Sound	12 40	173 70
	Total mileage owned and leased		3,126 13
Great Northern	Junction with Montreal and Western, near St. Sauveur to Arundel	33 00	
	Rivière à Pierre Jct. with Quebec and Lake St. John R. to Hawkesbury	169 38	
	Shawenegan Jct. to Shawenegan Falls ..	3 98	
	St. Jerome Jct. to St. Jerome	1 74	208 10
	Leased line—Chateauguay and Northern, Montreal to L'Epiphanie		36 20
Gulf shore	Junction with Caraquet R. at Pokenouche to Tracadie, operated by Caraquet R.		16 78
Halifax and Southwestern.	Bridgewater Jct. to Middleton Jct.	53 90	
	Halifax to Liverpool	110 10	
	Mahone Jct. to Lunenburg	7 60	
	New Germany Jct. to Caledonia	21 80	193 40