RAILWAYS.

Table exciii. Steam and electric railways of Canada, June 30, 1906—con.

Name of Railway.	Location.	Miles.	Total miles.
Steam Railways.			
Canadian Northern—con	Operated—		
	Intercolonial boundary to Winnipeg,	070.40	
Canada Caale and Railway Co	Maccan Station, I. C. R., to Joggins	350 · 48	
Okliada Coals and Italiway Co	coal mine.		12.00
Canada Southern.	coal mine		000.10
	Bridge Branches—	,	226 · 18
	Essex Centre to Amherstburg	16.83	
	Fort Erie to Welland Jct	17:50	
	Oil Springs to Oil City Old Fort Erie to Niagara	5·50 30·60	
	St. Clair Jet. to Courtright	62.63	
	Leased—	15.05	
	Comber to Leamington. Oil City to Petrolia	15.95 7.00	156.01
Canadian Government Railways			100 0.
	Browns Point to Stellarton		
	Campbellton to St. Flavie Chatham Jct. to Chatham and Logie-	105.09	
	ville	20.00	
	Dalhousie branch	7:00	
	Dartmouth branch Fredericton to Logieville		
	Gibson to Chatham Jet., I. C. R	107.00	
	Hadlow to Chaudière Curve	5.62	
	Halifax to Truro		,
	Moneton to Campellton	185 16	
	Moneton to St. John	89.36	
	New Glasgow Jet. to Pictou Landing	7·76 4·38	
	North Sydney branch Pictou to Oxford Jet	69.10	
	Point du Chêne branch	11 38	
	Point Tupper to Sydney	91 · 48 4 · 70	
	Pugwash Jct. to Pugwash	6.25	
	River du Loup to Point Lévis	115 47	
	St. Charles Jct. to Chaudière Jct	16.98 83.28	
	St. Flavie to River du Loup Sydney Mines branch	2.70	
	Truro to Moncton	124 03	
	Truro to Mulgrave	123·07 39·72	
	Freight branches		1,448.1
	Drummond County -	Į	,
	Chaudière to Ste. Rosalie Jct. with	115 95	
	G.T.RSt. Leonard to Nicolet and Balls		\
	Wharf on St. Lawrence	14.61	130.5