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CANADA  
DEPARTMENT OF TRADE AND COMMERCE  
DOMINION BUREAU OF STATISTICS  
TRANSPORTATION BRANCH

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STATISTICS OF  
**ELECTRIC RAILWAYS OF CANADA**

FOR THE YEAR ENDED DECEMBER 31

1927

Published by authority of the Hon. James Malcolm, M.P.,  
Minister of Trade and Commerce



OTTAWA  
F. A. ACLAND  
PRINTER TO THE KING'S MOST EXCELLENT MAJESTY  
1928

Price, 25 cents



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## PREFACE

The Statistics of Electric Railways of Canada include the statistics of all street railways and interurban electric railways in Canada and are compiled from returns made by the several railways in accordance with the provisions of the Railway Act (9-10 George V, Chapter 68), and the Statistics Act, 1918 (8-9 George V, Chapter 48). These returns are certified under oath as correct by the comptrollers or other officers of the companies.

R. H. COATS,  
*Dominion Statistician.*

DOMINION BUREAU OF STATISTICS,  
OTTAWA, October 12, 1927.

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# STATISTICS OF ELECTRIC RAILWAYS OF CANADA

FOR YEAR ENDED DECEMBER 31

1927

## INTRODUCTION AND SUMMARY

Electric railways in Canada carried 781,398,194 fare passengers during 1927, which was an increase over the previous year of 32,687,358, or 4.4 per cent. There was practically no change from 1926 in the average fare which was 6.25 cents and, with heavier traffic, passenger revenue increased by \$1,993,038. Other sources of revenue did not show as high rates of increase and freight and other car earnings showed decreases, so that total revenues were larger by only \$1,783,202, or 3.4 per cent.

Operating expenses were heavier than in 1926 by \$1,162,858, the large increase being \$823,249 in operation of cars which includes wages of conductors, motormen, car house employees and also the operators of motor buses. All motor bus expenses are included with other transportation expenses which explains the rapid increase in this account during the past three years.

The Toronto Transportation Commission and the Winnipeg Electric operate buses on which street car tickets are accepted and they do not segregate the revenue from the bus operation. Any total which did not include the revenues of these systems would be of little value, but all railways operating busess have kept a record of the mileage and during 1927 the total bus mileage was 8,263,498.

Another account showing a large relative increase was advertising which increased by \$26,230, or 24 per cent. This was undoubtedly necessary on account of the increased competition of the private and public automobile and motor bus.

These bus miles have been included with passenger car miles in this report and also the passengers carried on buses have been included with the street railway passengers. For 1926 three railways did not include their bus passengers, amounting to 5,886,289, and consequently the increase in 1927 of 32,688,358 fare passengers is affected to that extent.

Although there was a net increase in the passenger traffic of all the railways, many of the smaller systems showed a falling off in the number of fare passengers carried. The Peterboro Radial ceased operations on March 31 and the Chatham, Wallaceburg and Lake Erie ceased operating passengers cars on July 1, but continued a freight service. The Schomberg and Aurora, a branch of the Toronto and York Radial, also ceased operation on June 20 and the Kitchener and Bridgeport railway, which was purchased October 1, 1923, by the city of Kitchener was operated along with the Kitchener and Waterloo railway as the Kitchener Public Utilities Street Railway department.

There were few increases in single track mileages and none of any size. The net reduction of 32.03 miles was almost entirely made up of a reduction of 10.98 miles on the Montreal Tramways and the 14.14 miles of the Schomberg and Aurora and 6.45 miles of the Peterboro Radial which ceased operation. The only double tracking of any importance was 2.96 miles by the British Columbia Electric, 4.26 miles by the Montreal Tramways and 1.31 miles by the Winnipeg Electric.

Although the railways as a whole showed a net income, before deducting dividends and reserves and special charges, of \$9,419,592, there were 26 railways which showed losses aggregating \$1,212,796 and only 6 railways paid dividends.

For the first time in the past 27 years no passengers were killed in electric railway accidents but 7 employees and 71 other persons were killed. Other persons include trespassers on railway right-of-way, pedestrians on the streets and persons in vehicles, etc. The numbers of other persons both killed and injured were larger than for any year since 1920 which is probably due to the increased congestion of traffic on the streets caused mainly by the automobiles and motor trucks.

The Hydro-Electric Power Commission of Ontario operated the Guelph Radial, Peterboro Radial and Sandwich, Windsor and Amherstburg railways as the Guelph, Peterboro and Essex districts of the Hydro-Electric railways. The Toronto Transportation Commission took over the operation of the Toronto and York Radial on January 11, (the city of Toronto is the owner), and continued the operation of the Township of York and Town of Weston railway as explained in the 1926 report.

The Montreal Tramways Company operates the street railways in Montreal under a service-at-cost agreement with the city, which allows the operators to make certain deductions from the gross railway revenues as operating profit, etc., and such amounts go to make up the revenue of the company as a financial organization. To make the data for this railway comparable with those of other railways, the data for the Montreal Tramway Company, as operators of the railway under the agreement, and of the company, as a financial organization, have been consolidated and restated in this report.



ELECTRIC RAILWAY STATISTICS  
STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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MILEAGE OPERATED—LONGUEUR DES RÉSEAUX

Year ended December 31 Année terminée le 31 décembre	First main track	Second main track	Total main track	Sidings and turnouts	Total computed as single track
	Voie principale	Seconde voie principale	Longueur totale de la voie principale	Voies de garage et Y	Total des voies, mises bout à bout
1919.....	1,686·78	484·63	2,171·41	228·16	2,399·57
1920.....	1,698·76	509·35	2,208·11	219·14	2,427·25
1921.....	1,687·37	499·58	2,186·95	238·79	2,425·74
1922.....	1,724·60	513·22	2,237·82	255·96	2,493·78
1923.....	1,736·31	511·32	2,247·63	279·94	2,527·57
1924.....	1,736·77	524·91	2,261·68	285·57	2,547·25
1925.....	1,737·52	543·47	2,280·99	283·57	2,564·56
1926.....	1,684·18	553·39	2,237·57	291·18	2,528·75
1927.....	1,652·15	562·94	2,215·09	284·58	2,499·67

CAPITALIZATION—CAPITALISATION

Year ended June 30 Exercice terminé le 30 juin	Stocks	Funded Debt	Total
	Actions émises	Dette consolidée	
	\$	\$	\$
1910.....	58,653,826	43,391,153	102,044,979
1911.....	62,251,203	49,281,144	111,532,347
1912.....	70,829,118	52,012,828	122,841,946
1913.....	62,079,767	79,155,864	141,235,631
1914.....	66,311,098	81,284,244	147,595,342
1915.....	66,696,675	83,647,327	150,344,002
1916.....	67,738,275	87,157,309	154,895,584
1917.....	70,606,520	90,628,219	161,234,793
1918.....	73,864,820	93,388,273	167,253,093
1919.....	93,042,368	78,852,188	171,894,556
Year ended December 31 Année terminée le 31 décembre			
1919.....	91,757,418	81,283,922	173,041,340
1920.....	91,321,955	79,504,449	170,826,404
1921.....	91,169,885	86,017,551	177,187,436
1922.....	76,949,185	111,309,789	188,258,974
1923.....	76,674,185	122,395,685	199,069,870
1924.....	76,482,085	137,285,575	213,767,660
1925.....	58,567,242	163,201,978	221,769,220
1926.....	57,779,518	158,029,002	215,808,520
1927.....	58,873,778	163,678,939	222,552,717

## ELECTRIC RAILWAY STATISTICS

## INCOME ACCOUNT—BILAN

No.	—	Year ended		
				Année terminée
		1922	1923	1924
		\$ cts.	\$ cts.	\$ cts.
1	Earnings and Income—			
2	Gross earnings from operation.....	49,660,485 05	50,191,387 27	49,439,559 05
3	Operating expenses.....	35,986,871 67	36,171,922 50	36,125,213 11
4	Net operating revenue.....	13,673,613 38	14,019,464 77	13,314,345 94
5	Miscellaneous income.....	4,195,536 21	3,940,663 52	4,080,639 01
6	Total corporate income.....	17,869,149 59	17,960,128 29	17,394,984 95
7	Deductions from Income—			
8	Taxes.....	1,730,718 97	1,958,045 00	1,878,383 19
9	Interest—funded debt.....	6,545,825 72	6,765,078 62	6,954,110 07
10	Interest—floating debt.....	816,406 59	1,094,822 36	1,265,464 89
11	Other deductions.....	1,467,251 23	1,776,176 45	1,360,330 13
12	Total deductions.....	10,560,202 51	11,594,122 43	11,464,288 28
13	Total net income.....	7,308,947 08	6,366,005 86	5,930,696 67
14	Deductions from Net Income—			
15	Reserves, etc.....	4,664,822 14	4,589,081 69	4,478,532 38
16	Dividends.....	2,554,567 82	2,322,561 54	2,395,699 43
17	Total.....	7,219,389 96	6,911,643 23	6,874,231 81
18	Deficit.....	*89,557 12	545,637 37	943,535 14

\*Surplus.

## GROSS EARNINGS—RECETTES BRUTES

No.	—	Year ended		
				Année terminée
		1922	1923	1924
		\$ cts.	\$ cts.	\$ cts.
1	Car earnings—			
2	Passenger.....	45,766,639 44	46,000,915 81	45,568,766 14
3	Freight.....	2,606,265 49	2,969,272 92	2,575,817 86
4	Mail and express.....	231,775 71	210,720 63	167,424 06
5	Other car earnings.....	237,297 75	213,291 32	223,172 13
	Total car earnings.....	48,841,978 39	49,394,200 68	48,535,180 19
6	Miscellaneous earnings—			
7	Station and car privileges.....	272,961 98	280,153 06	348,572 33
8	Rent of land and buildings.....	94,449 00	119,579 69	153,462 95
9	Rent of tracks.....	30,287 65	30,748 41	24,995 73
10	Rent of equipment.....	42,990 69	47,112 33	62,084 16
11	Sale of power.....	151,156 32	110,024 29	89,815 94
12	Other miscellaneous earnings.....	226,660 12	209,588 81	225,447 75
13	Total miscellaneous earnings.....	818,506 66	797,186 59	904,378 86
14	Gross earnings from operation.....	49,660,485 05	50,191,387 27	49,439,559 05
15	Ratio of expenses to earnings..... per cent	72.47	72.07	73.07

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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## INCOME ACCOUNT—BILAN

December 31 le 31 décembre				No.	
1925		1926	1927		
\$	cts.	\$	cts.	\$	cts.
49,626,231 40		51,723,199 08		53,506,401 13	
35,426,486 83		36,453,709 39		37,616,567 90	
14,199,744 57		15,269,489 69		15,889,833 23	
4,477,268 59		5,016,160 99		5,462,739 10	
18,677,013 16		20,285,650 68		21,352,572 33	
				Total des revenus.....	6
1,943,553 42		1,802,563 94		Recettes et revenus—	1
7,812,574 31		8,167,414 66		Recettes brutes de l'exploitation.....	2
1,044,005 50		758,634 43		Dépenses d'exploitation.....	3
1,153,000 88		1,155,120 95		Revenu net de l'exploitation.....	4
				Revenus divers.....	5
11,953,134 11		11,883,753 98		Total des revenus.....	6
6,723,879 05		8,401,896 70		A déduire des revenus—	7
				Taxes.....	8
				Intérêt sur la dette consolidée.....	9
				Intérêt sur la dette flottante.....	10
				Autres déductions.....	11
5,483,402 44		6,040,147 26		Total des déductions.....	12
2,534,996 23		2,647,010 26		Revenu net.....	13
8,018,398 67		8,687,157 52		A déduire du revenu net—	14
1,294,519 62		285,260 82		Réserves, etc.....	15
				Dividendes.....	16
				Total.....	17
				Déficit.....	18

## GROSS EARNINGS—RECETTES BRUTES

December 31 le 31 décembre				No.	
1925		1926	1927		
\$	cts.	\$	cts.	\$	cts.
45,185,402 27		46,810,403 43		Recettes provenant des transports—	1
3,000,617 50		3,332,461 14		Transports des voyageurs.....	2
157,982 01		147,816 54		Transports des marchandises.....	3
361,669 22		508,540 52		Poste et messagerie.....	4
				Autres transports.....	5
48,705,671 00		50,799,221 63		Total des recettes provenant des transports.....	
				Recettes diverses—	6
374,069 91		376,362 46		Publicité.....	7
166,648 53		170,160 00		Loyer de terrains et bâtiments.....	8
26,771 78		31,679 85		Loyer des voies.....	9
84,084 71		75,513 22		Loyer du matériel.....	10
77,510 69		80,372 30		Vente de force motrice.....	11
191,474 78		189,889 62		Autres recettes diverses.....	12
920,560 40		923,977 45		Total des recettes diverses.....	13
49,626,231 40		51,723,199 08		Recettes brutes de l'exploitation .....	14
71.39		70.48		Relation des dépenses d'exploitation aux recettes brutes.....	15
		70.30			

## ELECTRIC RAILWAY STATISTICS

## OPERATING EXPENSES—DÉPENSES D'EXPLOITATION

No.	—	Year ended					
				1922		1923	
		\$	cts.	\$	cts.	\$	cts.
<b>Maintenance of Way and Structures—</b>							
1	Superintendence.....	138,193	80	162,660	28	166,873	37
2	Ballast.....	20,238	12	20,397	62	18,531	61
3	Ties.....	153,423	12	169,865	57	211,835	42
4	Rails.....	68,376	19	59,638	02	39,446	66
5	Rail fastenings, etc.....	112,693	84	110,607	72	45,921	43
6	Special work.....	144,248	19	132,309	24	116,985	49
7	Underground construction.....	4,706	77	5,154	95	13,840	00
8	Roadway and track labour.....	1,109,282	67	1,126,697	89	1,125,432	12
9	Paving.....	152,718	21	155,694	19	173,334	16
10	Miscellaneous track expenses.....	355,271	39	311,370	68	312,084	55
11	Cleaning and sanding track.....	216,085	79	226,194	77	227,961	61
12	Removal of snow, etc.....	490,953	36	800,900	05	1,041,516	00
13	Tunnels.....	35	66	43	61	77	51
14	Elevated structures.....	3	73				1 51
15	Bridges, trestles and culverts.....	54,247	38	77,087	77	74,704	45
16	Crossings, fences, etc.....	35,985	46	38,689	38	40,964	61
17	Signal and interlocking systems.....	23,554	10	24,403	51	38,098	21
18	Telephone and telegraph.....	17,608	63	16,860	75	18,791	89
19	Other miscellaneous way expenses.....	18,109	86	22,971	47	45,644	67
20	Poles and fixtures.....	40,463	67	62,841	74	78,784	00
21	Underground conduits.....	1,392	63	1,690	62	1,419	80
22	Transmission system.....	18,777	35	21,912	51	50,234	27
23	Distribution system.....	350,034	62	353,950	26	310,486	84
24	Miscellaneous line expenses.....	148,999	15	136,948	36	128,480	44
25	Buildings and structures.....	200,854	16	193,151	53	194,002	64
26	Other operations—Dr.....	1,223	97	1,121	98	270	11
27	Other operations—Cr.....						
28	Retirements.....					13,102	81
29	Not distributed.....						
30	Total.....	3,877,481	82	4,233,164	47	4,488,826	18
<b>Equipment—</b>							
31	Superintendence.....	175,648	85	179,738	44	177,312	40
32	Power plant equipment.....	83,358	87	88,432	02	59,343	89
33	Substation equipment.....	77,476	53	70,822	79	88,226	67
34	Passenger and combination cars.....	2,387,564	00	2,364,357	04	2,326,602	23
35	Freight, express and mail cars.....	105,370	75	92,040	02	109,802	24
36	Locomotives.....	37,688	48	58,659	87	47,828	32
37	Service cars.....	76,631	40	57,113	17	47,867	75
38	Electric equipment of cars.....	1,425,580	23	1,267,751	83	1,298,784	57
39	Electric equipment of locomotives.....	11,627	60	56,617	47	10,229	76
40	Shop machinery and tools.....	109,192	58	96,389	39	46,195	17
41	Shop expenses.....	685,200	56	164,084	74	262,261	86
42	Horses and vehicles.....	44,033	72	39,552	24	42,289	17
43	Other miscellaneous expenses.....	53,575	84	46,776	10	57,148	58
44	Other operations—Dr.....	6,206	71	3,274	88	3,000	44
45	Other operations—Cr.....						
46	Retirements.....					13,835	52
47	Not distributed.....						
48	Total.....	4,779,162	14	4,585,620	00	4,590,728	57
<b>Traffic—</b>							
49	Superintendence and solicitation.....	28,135	53	27,432	54	27,525	28
50	Advertising.....	131,534	06	119,800	06	91,658	52
51	Miscellaneous expenses.....	52,026	18	31,288	66	33,345	00
52	Total.....	211,695	77	178,521	26	152,528	80

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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## OPERATING EXPENSES—DÉPENSES D'EXPLOITATION

December 31

le 31 décembre

No.

1925	1926	1927	
\$ cts.	\$ cts.	\$ cts.	
181,205 29	219,253 20	204,647 53	Entretien des voies et ouvrages—
23,690 44	18,922 95	13,527 77	Direction et gestion.....
183,712 04	161,814 03	211,055 04	Ballast.....
24,368 79	114,845 80	68,988 20	Traverses.....
77,630 66	53,073 13	55,272 33	Rails.....
83,620 57	119,790 35	105,635 86	Plaques d'accouplement, etc., des rails.....
7,432 82	8,302 06	10,580 23	Travaux spéciaux.....
1,117,820 82	1,102,710 07	1,145,575 05	Constructions souterraines.....
172,239 70	212,484 79	197,774 27	Main-d'œuvre, travail sur les voies.....
353,900 02	152,848 31	145,541 81	Pavage.....
239,709 49	237,679 95	244,793 26	Dépenses diverses relatives aux voies.....
521,296 18	826,186 12	711,834 58	Nettoyage et sablage des voies.....
327 78	262 70	84 66	Enlèvement de la neige, etc.....
	549 60	2,516 09	Tunnels.....
79,097 70	49,427 17	71,072 52	Structures élevées, etc.....
40,619 02	33,890 97	41,766 53	Ponts, ponceaux et pontons.....
29,643 40	24,330 23	27,588 65	Passage à niveau, clôtures, etc.....
18,970 17	22,118 04	21,841 55	Signaux et disques.....
19,380 45	20,330 04	46,968 09	Téléphone télégraphe.....
94,942 22	94,454 89	101,348 98	Autres dépenses relatives aux voies.....
2,185 07	2,148 80	2,198 21	Poteaux et supports.....
40,488 90	35,609 84	31,720 33	Conduits souterrains.....
289,952 14	298,739 69	303,046 43	Réseau de transmission.....
139,564 03	145,555 01	139,574 09	Réseau de distribution.....
208,003 61	216,513 78	198,735 56	Dépenses diverses relatives aux lignes.....
2,937 76	4,826 99	6,503 06	Bâtiments et structures.....
87,619 80	8,200 62	73,000 91	Autres opérations—Dr.....
8,848 06	15,241 06	15,132 01	Autres opérations—Cr.....
4,043,331 41	4,190,457 21	4,185,317 48	Retraites.....
			Pas distribué.....
			Total.....
			30
			Matériel—
183,067 72	184,164 92	198,158 21	Direction.....
40,114 12	37,050 49	33,715 87	Machinerie des usines centrales.....
97,929 12	82,440 81	88,872 84	Machinerie des sous-stations.....
2,277,214 46	2,246,048 90	2,460,675 23	Voitures voyageurs et mixtes.....
113,497 22	92,838 18	113,363 49	Voitures marchandises, messagerie et poste.....
57,697 43	42,448 55	44,186 36	Locomotives.....
107,970 79	47,907 62	47,408 22	Voitures de service.....
1,115,182 49	1,201,878 69	1,216,694 48	Installation électrique des locomotives.....
59,980 72	9,464 71	11,322 14	Installation électrique des locomotives.....
41,905 27	45,975 74	54,123 14	Machinerie et outillage des ateliers.....
257,271 53	283,927 87	281,854 71	Dépenses relatives aux ateliers.....
36,451 63	37,416 51	39,301 91	Chevaux et véhicules.....
39,481 25	53,685 22	42,793 87	Autres dépenses diverses.....
39,333 44	56,921 45	49,874 74	Autres opérations—Dr.....
5,031 42	79,556 67	44,297 72	Autres opérations—Cr.....
18,219 40	28,511 13	27,769 69	Retraites.....
4,411,681 13	4,416,400 56	4,654,663 14	Pas distribué.....
			Total.....
			48
			Trafic—
26,977 80	29,820 21	32,669 87	Direction et sollicitation.....
94,326 09	107,601 85	133,832 61	Publicité.....
35,619 98	33,779 11	37,958 13	Dépenses diverses.....
156,923 87	171,201 17	204,460 61	Total.....
			52

## ELECTRIC RAILWAY STATISTICS

## OPERATING EXPENSES—DÉPENSES D'EXPLOITATION

No.	—	Year ended		
		Année terminée		
		1922	1923	1924
		\$ cts.	\$ cts.	\$ cts.
53	Conducting transportation—			
53	Superintendence of transportation.....	1,074,085 20	1,107,402 17	1,078,131 15
54	Power			
54	Power Plant employees.....	177,325 94	153,043 80	154,077 07
55	Substation employees.....	205,634 04	251,912 12	260,438 46
56	Fuel for power.....	221,319 57	242,937 40	172,824 78
57	Water for power.....	7,463 41	7,979 77	6,926 19
58	Lubricants.....	2,742 08	3,177 07	3,194 06
59	Miscellaneous expenses.....	22,446 17	13,431 84	9,225 42
60	Substation supplies, etc.....	108,636 93	102,868 65	118,202 29
61	Power purchased.....	4,146,798 96	3,980,257 84	4,098,302 83
62	Other operations—Dr.....	104,157 72	111,432 53	98,670 57
63	Other operations—Cr.....			
64	Total.....	4,996,524 82	4,867,041 02	4,921,861 67
65	Operation of cars—			
65	Passenger conductors, motormen, etc.....	12,750,410 38	12,583,406 98	12,527,159 65
66	Freight conductors, motormen, etc.....	409,208 30	388,058 33	380,977 44
67	Miscellaneous car employees.....	709,061 93	242,056 52	210,410 32
68	Miscellaneous car expenses.....	1,048,986 96	1,078,137 69	915,077 80
69	Station employees.....	429,822 51	429,317 13	404,717 92
70	Station expenses.....	111,105 34	165,722 32	159,651 73
71	Carhouse employees.....	777,513 05	1,113,552 94	1,148,268 88
72	Carhouse expenses.....	121,684 29	193,987 02	191,433 37
73	Signal and interlocking.....	120,677 58	134,223 70	133,085 92
74	Telephone and telegraph.....	6,779 32	6,988 24	13,773 17
75	Express and freight delivery.....	124,890 60	129,166 25	120,652 52
76	Loss and damage.....	7,990 68	4,738 34	5,329 21
77	Other transportation expenses.....	123,156 58	110,404 45	276,601 33
78	Not distributed.....			
79	Total.....	16,741,287 52	16,579,759 91	16,487,169 26
80	General and miscellaneous—			
80	General officers.....	514,103 29	596,639 78	539,902 29
81	General office clerks.....	945,068 52	945,529 15	990,022 34
82	General office expenses.....	218,097 57	162,513 87	126,939 54
83	Law expenses.....	86,159 59	100,788 28	94,718 90
84	Relief department.....	45,287 51	52,926 92	73,237 18
85	Miscellaneous.....	562,453 14	623,780 10	648,503 04
86	Other operations—Dr.....	7,706 69	4,305 70	46,885 02
87	Other operations—Cr.....	1,796 40	2,284 10	10,285 47
88	Not distributed.....			
89	Total.....	2,377,139 91	2,484,199 70	2,509,982 84
90	Undistributed accounts—			
90	Injuries and damages.....	610,094 42	806,296 60	557,083 52
91	Insurance.....	509,436 79	533,640 44	510,650 77
92	Stationery and printing.....	244,348 92	237,998 11	230,127 54
93	Store expenses.....	132,263 84	150,827 68	145,328 89
94	Stable expenses.....	69,000 90	47,641 38	43,049 37
95	Rent of tracks.....	160,163 48	161,999 42	173,440 88
96	Rent of equipment.....	204,186 14	197,810 34	236,303 67
97	Not distributed.....			
98	Total.....	1,929,494 49	2,136,213 97	1,895,984 64
99	Not distributed.....			
100	Grand total.....	35,986,871 67	36,171,922 50	36,125,213 11

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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## OPERATING EXPENSES—DÉPENSES D'EXPLOITATION

December 31

le 31 décembre

No.

\$ cts.	\$ cts.	\$ cts.		
\$ cts.	\$ cts.	\$ cts.		
1,059,610 94	1,068,957 44	1,079,786 37	Traction—	
110,939 40	103,834 49	97,857 86	Direction et gestion.....	53
292,293 48	267,101 82	251,127 89	Force motrice—	
119,641 90	71,119 73	68,130 67	Personnel des usines centrales.....	54
11,446 33	9,800 44	6,668 54	Personnel des sous-stations.....	55
2,260 62	1,464 86	1,889 62	Combustible (pour la production de la force motrice). . . . .	56
10,828 84	11,343 65	13,528 92	Eau pour la production de la force motrice.....	57
107,163 90	111,044 00	107,032 38	Lubrifiants.....	58
4,235,895 44	4,215,325 07	4,167,698 25	Dépenses diverses.....	59
112,542 20	115,227 13	120,698 61	Approvisionnement des sous-stations, etc.....	60
			Achat de force motrice.....	61
			Autres opérations—Dr.....	62
			Autres opérations—Cr.....	63
5,003,012 11	4,906,261 19	4,834,632 74	Total.....	64
12,190,524 73	12,231,593 57	12,279,199 00	Circulation des tramways—	
410,806 84	391,625 92	406,215 80	Conducteurs, wattmen, etc., des voitures à voyageurs.....	65
239,614 52	235,507 61	278,103 55	Conducteurs, wattmen, etc., des voitures à marchandises.....	66
847,944 83	829,463 16	850,752 20	Divers autres employés à la circulation.....	67
432,122 03	404,883 02	429,189 86	Dépenses diverses concernant les voitures.....	68
117,895 33	114,528 81	113,412 14	Personnel des stations.....	69
1,116,411 10	1,195,824 57	1,238,741 50	Dépenses des stations.....	70
184,182 20	197,892 63	189,298 15	Personnel des remises à voitures.....	71
119,123 66	146,412 08	137,498 86	Dépenses des remises.....	72
18,219 95	7,934 79	6,561 25	Sigaux et disques.....	73
117,440 82	100,427 76	95,691 62	Téléphone et télégraphe.....	74
6,523 90	5,728 42	6,031 55	Livraison des marchandises et colis.....	75
391,541 02	980,648 09	1,638,705 96	Pertes et dommages.....	76
60,721 00	103,289 19	99,607 15	Autres dépenses relatives aux transports.....	77
			Pas distribué.....	78
16,253,071 93	16,945,759 62	17,769,008 59	Total.....	79
608,874 55	630,306 41	603,363 95	Frais généraux—	
987,170 45	956,942 11	1,021,214 41	Hauts fonctionnaires.....	80
153,562 59	155,032 87	159,324 40	Personnel des bureaux.....	81
103,677 96	96,406 03	94,320 05	Dépenses des bureaux.....	82
77,221 92	157,729 55	177,593 92	Frais de justice et honoraires d'avocats.....	83
714,774 47	732,848 80	756,633 36	Caisse de secours et de retraite.....	84
7,163 52	8,062 06	40,486 39	Divers.....	85
23,846 54	40,355 76	72,486 29	Autres opérations—Dr.....	86
12,758 20	23,650 44	57,598 34	Autres opérations—Cr.....	87
			Pas distribué.....	88
2,641,357 12	2,720,622 51	2,838,048 53	Total.....	89
528,029 37	562,744 12	589,676 65	Comptes non détaillés—	
473,833 06	469,844 38	438,832 52	Indemnités pour accidents.....	90
222,132 70	199,287 40	197,600 67	Assurance.....	91
145,790 90	164,784 32	172,297 76	Papeterie et impression.....	92
38,402 32	38,476 11	54,452 85	Dépenses des magasins.....	93
156,550 19	164,562 22	148,426 36	Dépenses des écuries.....	94
270,612 62	396,148 18	382,807 88	Loyer de voies.....	95
22,147 16	38,202 96	37,334 26	Loyer du matériel.....	96
			Pas distribué.....	97
1,857,498 32	2,034,049 69	2,021,428 95	Total.....	98
		29,221 49	Pas distribué.....	99
35,426,486 83	36,453,709 39	37,616,567 90	Grand total.....	100

## ELECTRIC RAILWAY STATISTICS

 PASSENGERS AND FREIGHT CARRIED AND CAR MILES  
 VOYAGEURS ET MARCHANDISES TRANSPORTÉES ET PARCOURS DES WAGONS,  
 EN MILLES

Year ended Dec. 31 Année terminée le 31 déc.	Passenger carried Number Voyageurs transportés, nombre	Freight carried Tons Marchandises transpor- tées, tonnes	Car Miles Parcours des wagons, en milles		
			Passenger Voyageurs	Other Autres	Total
1919.....	749,334,380	2,374,612	107,248,202	2,958,142	110,206,344
1920.....	804,711,333	2,691,150	111,043,210	3,438,196	114,481,406
1921.....	781,175,654	2,285,886	107,141,160	4,435,789	111,576,949
1922.....	738,908,949	2,445,425	113,403,912	3,307,277	116,711,189
1923.....	737,282,038	3,145,863	115,768,713	3,605,703	119,374,416
1924.....	726,497,729	2,546,928	116,438,733	3,364,339	119,803,072
1925.....	725,491,101	2,706,312	115,715,733	3,968,418	119,684,151
1926.....	748,710,836	3,493,457	118,566,321	4,368,734	122,935,055
1927.....	781,398,194	3,269,028	127,062,864	4,520,853	131,583,717

## EQUIPMENT—MATERIAL

Classes of cars, etc.	Year ended December 31 Année terminée le 31 décembre						Nomenclature du matériel roulant
	1922	1923	1924	1925	1926	1927	
Passenger, closed—							Voitures à voyageurs, fermées.
One Man.....	3,868	3,367	3,221	3,268	942	997	Conduites par un seul homme.
Two Men.....					2,300	2,283	Conduites par deux hommes.
Either two or One Man.....					342	302	Conduites par un ou deux hommes.
Passenger, open.....	258	240	206	196	177	128	Voitures à voyageurs, ouvertes.
Passenger, combination open and closed.	103	93	62	18	5	1	Voitures à voyageurs mixtes.
Combination, Passenger and baggage.	12	15	15	19	18	21	Voitures à voyageurs et à bagages.
Without Electric Equipment.....					400	377	Sans matériel électrique.
Total Passenger Cars..	4,241	3,715	3,504	3,501	4,184	4,109	Total des voitures à voyageurs.
Trackless trolley cars.....	8	8	8	8			Autobus à trolley.
Buses.....	27	37	48	127	233	334	Omnibus.
Baggage—Express—Mail.	38	32	30	27	28	29	Voitures, poste, messageries et bagages.
Freight cars.....	741	697	652	652	635	651	Voitures, marchandises.
Snowploughs.....	65	60	65	61	64	63	Charrues à neige.
Sweepers.....	146	158	155	159	164	164	Balayeuses.
Miscellaneous.....	298	294	301	346	297	254	Diverses.
Locomot.—Electric...}	56	61	61	65	58	62	Locomot.—électriques.
Locomot.—Steam....}					2		Locomot.—à vapeur.

## EMPLOYEES—PERSONNEL

	Year ended December 31							
	Année terminée le 31 décembre							
	1922	1923	1924	1925	1926	1927		
General administration—							Administration—	
General Officers.....	180	195	191	178	195	199	Hauts fonctionnaires.	
General office clerks..	1,184	1,108	1,087	1,068	1,026	1,097	Employés des bureaux.	
Maintenance—							Entretien—	
Superintendents.....	100	108	114	112	95	98	Chefs de service.	
Other employees.....	5,177	4,907	4,856	4,753	4,735	5,505	Personnel subalterne.	
Transportation—							Circulation—	
Superintendents.....	107	115	168	110	127	131	Chefs de service.	
Other employees.....	11,266	11,346	10,963	10,712	10,783	11,060	Personnel subalterne.	
Total.....	*18,099	17,779	17,379	16,933	16,961	18,090	Total.	

\* 85 employees not distributed.

\* 85 employés sans détail de leur emploi.

## SALARIES AND WAGES

## APPOINTEMENTS ET SALAIRES

## Year ended December 31

	\$      cts.
Année terminée le 31 déc.	
1919.....	20,211,576 46
1920.....	24,235,932 01
1921.....	23,976,728 12
1922.....	24,988,118 79
1923.....	25,039,286 06
1924.....	24,964,440 68
1925.....	24,543,855 84
1926.....	24,686,549 28
1927.....	25,891,020 23

## ACCIDENTS

Year ended June 30 Exercice terminé le 30 juin	Killed—Tués				Injured—Blessés			
	Passen- gers	Em- ployees	Others	Total	Passen- gers	Em- ployees	Others	Total
	Voya- geurs	— Em- ployés	— Autres		Voya- geurs	— Em- ployés	— Autres	
1902.....	9	1	22	32	410	33	120	563
1903.....	10	17	22	39	504	62	212	778
1904.....	10	3	40	53	508	64	272	844
1905.....	30	3	23	56	802	87	347	1,296
1906.....	11	2	34	47	1,085	127	441	1,653
1907.....	27	7	37	71	988	216	532	1,736
1908.....	18	6	43	67	1,156	188	539	1,883
1909.....	11	7	50	68	1,303	218	618	2,139
1910.....	14	13	68	95	1,595	227	716	3,538
1911.....	11	8	83	102	1,784	300	586	2,670
1912.....	16	8	86	110	1,950	424	736	3,128
1913.....	17	12	44	73	1,662	332	490	2,544
1914.....	9	13	42	64	1,757	469	581	2,807
1915.....	14	6	44	64	1,554	413	638	2,605
1916.....	18	4	28	50	1,905	305	819	3,029
1917.....	11	10	42	63	1,541	395	792	2,728
1918.....	9	12	56	77	1,451	383	702	2,596
1919.....	10	37	47	94	1,600	621	1,290	3,511
Year ended December 31 Année terminée le 31 décembre								
1919.....	4	29	58	91	1,717	951	1,505	4,173
1920.....	9	7	75	91	1,968	658	1,434	4,060
1921.....	5	8	35	48	1,110	609	666	2,385
1922.....	6	10	31	47	2,260	873	700	3,833
1923.....	6	11	45	62	2,465	1,652	790	4,907
1924.....	2	6	54	62	2,279	1,262	824	4,365
1925.....	9	5	37	51	2,272	1,736	744	4,752
1926.....	3	7	66	76	2,420	1,642	879	4,941
1927.....		7	71	78	2,090	1,508	1,260	4,858

## ELECTRIC RAILWAY STATISTICS

## PROVINCIAL SUMMARIES—RÉSUMÉ PAR PROVINCES

—	Nova Scotia	New Brunswick	Quebec	Ontario	Manitoba	Saskatchewan	Alberta	British Columbia	Total for Canada
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## MILEAGE OPERATED—FIRST MAIN TRACK—LONGUEUR DES RESEAUX—VOIE PRINCIPALE

1923...	55.42	25.47	295.55	821.65	133.40	48.07	108.03	248.72	1,736.31
1924...	55.42	25.77	301.83	816.48	134.58	48.07	108.03	246.59	1,736.77
1925...	54.99	25.73	307.40	832.57	135.60	48.07	107.93	225.23	1,737.52
1926...	55.56	25.73	289.81	806.98	137.95	48.07	94.26	225.82	1,684.18
1927...	54.89	25.73	278.56	787.21	136.66	48.71	94.26	226.13	1,652.15

## CAPITALIZATION—CAPITALISATION

	\$	\$	\$	\$	\$	\$	\$	\$	\$
1923...	13,499,800	6,989,400	55,282,413	67,577,020	28,942,200	3,212,783	5,777,190	17,789,064	199,069,870
1924...	13,104,300	7,038,900	55,907,013	76,253,515	31,732,200	3,140,827	5,930,986	20,750,919	213,767,660
1925...	13,078,300	7,005,900	58,678,873	80,953,701	31,980,000	3,150,827	5,921,951	20,999,668	221,769,220
1926...	13,052,300	6,716,900	52,087,358	81,176,650	32,328,000	3,160,326	5,902,994	21,383,092	215,808,520
1927...	13,023,300	6,797,400	52,735,636	85,338,850	33,341,036	3,186,326	5,897,527	22,252,642	222,552,717

## GROSS REVENUES FROM OPERATION—RECETTES BRUTES DE L'EXPLOITATION

1923...	1,045,772	498,608	14,742,206	22,530,156	3,905,211	715,281	1,626,104	5,128,049	50,191,387
1924...	971,876	481,398	15,123,639	21,789,243	3,675,779	663,603	1,594,093	5,139,928	49,439,559
1925...	913,030	469,788	15,411,988	21,565,057	3,687,323	661,702	1,597,427	5,319,887	49,626,232
1926...	984,433	496,308	15,938,016	22,545,572	3,870,071	692,090	1,522,801	5,573,908	51,723,199
1927...	1,010,910	470,481	16,529,602	23,238,158	4,017,796	793,726	1,690,278	5,755,447	53,506,401

## OPERATING EXPENSES—DÉPENSES D'EXPLOITATION

1923...	867,551	388,945	9,262,112	16,925,701	2,971,743	569,088	1,146,728	4,040,057	36,171,923
1924...	755,543	376,309	9,756,034	16,570,214	2,801,206	524,184	1,126,663	4,215,060	36,125,213
1925...	677,876	350,208	9,760,644	16,070,898	2,719,440	500,303	1,102,601	4,244,517	35,426,487
1926...	721,446	384,081	10,120,258	16,483,666	2,764,448	501,075	1,092,409	4,386,236	36,453,709
1927...	751,260	372,059	10,534,997	16,707,791	2,905,050	551,473	1,154,429	4,639,509	37,616,568

## NET OPERATING REVENUE—REVENU NET DE L'EXPLOITATION

1923...	178,221	109,663	5,480,094	5,604,455	933,468	146,194	479,378	1,087,992	14,019,465
1924...	216,333	105,089	5,387,605	5,219,029	874,573	139,419	467,430	924,868	13,314,346
1925...	235,183	110,580	5,651,344	5,494,158	967,883	161,399	494,826	1,075,371	14,199,744
1926...	262,987	112,227	5,817,758	6,061,906	1,105,623	191,015	530,301	1,187,672	15,260,489
1927...	239,650	98,421	5,994,605	6,506,750	1,136,367	242,253	535,849	1,115,938	15,889,833

STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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PROVINCIAL SUMMARIES—RÉSUMÉ PAR PROVINCES—Con.—Fin

	Nova Scotia	New Brunswick	Quebec	Ontario	Manitoba	Saskatchewan	Alberta	British Columbia	Total for Canada
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PASSENGERS CARRIED—VOYAGEURS TRANSPORTÉS

1923...	14,353,270	8,805,814	226,298,739	317,128,272	63,583,486	11,438,596	27,821,333	67,852,528	737,282,038
1924...	12,156,050	8,738,915	232,496,540	306,230,801	59,877,261	10,322,370	27,030,318	69,645,474	726,497,729
1925...	10,795,360	7,629,550	233,335,076	305,277,183	59,836,275	10,223,820	26,919,999	71,473,838	725,491,101
1926...	11,723,416	8,054,001	240,375,221	313,547,405	62,701,098	10,722,310	27,191,921	74,395,464	748,710,836
1927...	11,945,091	7,692,375	256,552,144	323,061,039	65,087,871	12,458,062	28,435,487	76,166,125	781,398,194

FREIGHT CARRIED—TONS—MARCHANDISES TRANSPORTÉES—TONNES

1923...	.....	.....	435,888	2,272,949	5,143	28,881	3,875	399,127	3,145,863
1924...	.....	.....	365,168	1,785,942	.....	42,438	3,262	350,118	2,546,928
1925...	.....	.....	431,034	1,835,556	4,127	34,628	4,493	396,474	2,706,312
1926...	.....	.....	630,037	2,367,623	4,433	38,284	4,278	448,802	3,493,457
1927...	.....	.....	407,210	2,336,523	14,091	39,102	3,795	468,307	3,269,028

PASSENGER CAR MILES—WAGONS-Voyageurs—Milles

1923...	2,585,147	1,400,497	28,548,514	50,775,246	11,271,846	2,336,291	5,592,861	13,258,311	115,768,713
1924...	2,583,930	1,451,242	29,759,813	50,292,624	11,129,919	2,343,132	5,472,758	13,405,315	116,438,733
1925...	2,438,561	1,459,598	30,103,257	49,662,154	11,070,240	2,325,801	5,405,145	13,250,977	115,715,733
1926...	2,414,187	1,463,562	31,138,613	50,435,901	11,400,237	2,348,597	5,448,027	13,917,197	118,566,321
1927...	2,666,626	1,471,002	35,028,108	54,200,080	11,455,690	2,447,533	5,532,585	14,261,240	127,062,864

EMPLOYEES—PERSONNEL

1923...	428	179	4,833	8,062	1,559	228	471	2,019	17,779
1924...	325	164	4,879	7,853	1,442	227	448	2,001	17,379
1925...	319	162	4,877	7,364	1,439	214	471	2,087	16,933
1926...	314	153	4,954	7,190	1,489	217	483	2,161	16,961
1927...	322	173	5,530	7,718	1,510	223	488	2,196	18,160

SALARIES AND WAGES—APPONTEMENTS ET SALAIRES

	\$	\$	\$	\$	\$	\$	\$	\$	\$
1923...	570,224	200,384	6,219,346	11,627,593	2,095,990	361,084	808,540	3,156,122	25,039,286
1924...	509,124	183,811	6,585,600	11,256,588	2,051,782	343,203	798,519	3,235,811	24,964,441
1925...	446,544	176,603	6,751,679	10,789,540	1,941,640	337,244	812,107	3,288,499	24,543,856
1926...	469,312	178,972	6,809,500	10,711,959	1,980,505	340,102	796,861	3,408,338	24,686,549
1927...	465,812	186,525	7,134,105	11,156,018	2,160,458	364,830	842,717	3,580,555	25,891,020

Statistics for Quebec Railway Light and Power Co. (Montmorency Div.) not included in 1926 and 1927 figures.

Les statistiques pour le Québec Railway Light and Power Co. (Division de Montmorency) ne sont pas incluses dans les chiffres de 1926 et 1927.



## ELECTRIC RAILWAYS

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## TRAMWAYS ÉLECTRIQUES

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## ELECTRIC RAILWAY STATISTICS

TABLE 1—Investment in Road and Equipment

TABLEAU 1—Capital, voies et matériel

	Name of Railway Nom du tramway	Amount Montant
		\$ cts.
Brandon Municipal.....		444,604 31
Brantford and Hamilton.....		1,418,885 21
Brantford Municipal.....		563,960 97
British Columbia.....		22,171,641 93
Calgary Street.....		200,546 04
Calgary Municipal.....		2,727,520 90
Canadian National Electric Railways: Toronto Suburban District.....		4,646,077 70
Cape Breton Electric Company.....		2,286,078 53
Chatham, Wallaceburg and Lake Erie.....		1,711,145 80
Cornwall Street Railway, Light and Power Co.....		340,024 92
Edmonton Radial.....		3,025,266 84
Fort William Street.....		948,341 29
Grand River.....		2,439,638 31
Guelph Radial.....		430,206 92
*Hamilton and Dundas Street.....		104,160 92
Hamilton, Grimsby and Beamsville.....		425,676 65
Hamilton Radial.....		583,209 14
Hamilton Street.....		4,022,172 74
Hull Electric.....		1,083,963 47
International Transit Company.....		635,910 13
Kitchener Public Utilities Street Railway Department.....		520,241 07
Kingston, Portsmouth and Caraquet.....		198,650 73
Lake Erie and Northern.....		4,375,202 27
Lethbridge Municipal.....		356,009 76
Levis Tramways Co.....		837,543 50
London and Port Stanley.....		1,754,312 41
London Street.....		1,577,532 04
Moncton Tramways Electricity and Gas Co., Ltd.....		156,162 77
Montreal Tramways.....		51,054,226 22
Montreal and Southern Counties.....		2,230,612 44
Moose Jaw.....		863,664 00
Nelson Municipal.....		85,874 43
New Brunswick Power Co.....		2,733,041 42
Niagara Falls, Park and River Division of the International Railway.....		1,542,857 17
Niagara St. Catharines and Toronto.....		7,333,563 21
Niagara, Welland and Lake Erie.....		137,179 67
Nipissing Central.....		2,381,412 90
Nova Scotia Tramways and Power Co.....		5,903,960 64
Oshawa.....		837,210 34
Ottawa.....		7,788,287 67
Pictou County Electric Co.....		679,293 74
Port Arthur Civic.....		633,833 00
Quebec Ry. Light and Power Co.....		3,364,355 43
Regina Municipal.....		1,799,972 73
Saskatoon Municipal.....		1,004,243 94
Sandwich, Windsor and Amherstburg.....		5,126,098 12
Sarnia Street.....		266,669 89
Shawinigan Falls Terminal.....		581,244 04
Sherbrooke Railway and Power Co.....		1,071,422 29
Suburban Rapid Transit Co.....		1,043,286 81
Sudbury Copper Cliff Suburban.....		321,122 48
Sydney and Glace Bay.....		994,638 60
Three Rivers Traction Co.....		1,016,744 70
Toronto Transportation Commission.....		45,180,379 29
Toronto and York Radial.....		3,211,762 41
Township of York and Town of Weston.....		1,510,319 47
Windsor, Essex and Lake Shore Rapid.....		1,962,257 17
Winnipeg.....		12,589,571 80
Winnipeg, Selkirk and Lake Winnipeg.....		1,772,831 58
Yarmouth Light and Power Co.....		973,239 17
Total.....		227,979,861 13

\*Not in operation—N'est pas en opération.

TABLE 2—Capital at the Close of the Year ended December 31, 1927

TABLEAU 2—Capitalisation à la fin de l'année terminée le 31 décembre 1927

Name of Railway Nom du tramway	Stocks		Bonds		Total Capital	
	Actions	—	Obligations	—	Capital total	—
	\$	cts.	\$	cts.	\$	cts.
<sup>1</sup> Brandon Municipal.....			450,000 00		450,000 00	
Brantford and Hamilton.....	300,000 00		660,000 00		960,000 00	
<sup>1</sup> Brantford Municipal.....			531,500 00		531,500 00	
British Columbia.....	9,173,000 00		12,998,641 93		22,171,641 93	
Calais Street.....	100,000 00		100,000 00		200,000 00	
<sup>1</sup> Calgary Municipal.....			2,545,174 47		2,545,174 47	
Canadian National Electric Railways: Toronto Suburban District.....	41,750,000 00		3,528,000 00		5,278,000 00	
Cape Breton Electric Company.....	1,439,000 00		1,096,000 00		2,535,000 00	
Chatham, Wallaceburg and Lake Erie.....	760,600 00		800,000 00		1,560,600 00	
Cornwall Street Railway, Light and Power Co.....	200,000 00		95,000 00		295,000 00	
<sup>1</sup> Edmonton Radial.....			3,063,162 83		3,063,162 83	
<sup>1</sup> Fort William Street.....			1,238,000 00		1,238,000 00	
Grand River.....	125,000 00		426,000 00		551,000 00	
<sup>1</sup> Guelph Radial.....			416,334 52		416,334 52	
<sup>1</sup> Hamilton and Dundas Street.....	100,000 00		100,000 00		200,000 00	
Hamilton, Grimsby and Beamsville.....	235,000 00		150,000 00		385,000 00	
Hamilton Radial.....	111,150 00		160,000 00		271,150 00	
Hamilton Street.....	1,205,000 00		220,000 00		1,425,000 00	
Hull Electric.....	292,000 00				292,000 00	
International Transit Company.....	150,000 00				150,000 00	
<sup>1</sup> Kitchener Public Utilities Street Railway Department.....			260,685 23		260,685 23	
Kingston, Portsmouth and Catarqu.....	83,100 00		96,750 00		179,850 00	
Lake Erie and Northern.....	1,500,000 00		2,317,500 00		3,817,500 00	
<sup>1</sup> Lethbridge Municipal.....			289,189 85		289,189 85	
Levi's Tramways Co.....	500,000 00		615,000 00		1,115,000 00	
London and Port Stanley (Lessors).....	442,340 00		1,332,854 00		1,775,194 00	
London and Port Stanley (Lessees).....			1,738,500 00		1,738,500 00	
London Street.....	637,480 00		475,000 00		1,112,480 00	
Moncton Tramways Electricity and Gas Co., Ltd.....	1,125,400 00		166,500 00		1,291,900 00	
Montreal Tramways.....	5,000,000 00		41,823,343 00		46,823,343 00	
Montreal and Southern Counties.....	500,000 00				500,000 00	
Moose Jaw.....	760,372 49		35,000 00		795,372 49	
<sup>1</sup> Nelson Municipal.....			81,000 00		81,000 00	
New Brunswick Power Co.....	3,350,000 00		1,955,500 00		5,305,500 00	
Niagara Falls, Park and River Division of the International Railway.....			600,000 00		600,000 00	
Niagara St. Catharines and Toronto.....	7925,000 00		2,040,500 00		2,965,500 00	
Niagara, Welland and Lake Erie.....	250,000 00		42,000 00		292,000 00	
Nipissing Central.....	159,000 00				159,000 00	
Nov Scotia Tramways and Power Co.....	4,588,800 00		3,682,500 00		8,271,300 00	
Oshawa.....	840,000 00				40,000 00	
Pictou County Electric Co.....	3,519,700 00		3,000,000 00		6,519,700 00	
Pior Arthur Civic.....	500,000 00		153,500 00		653,500 00	
Regina Municipal.....			586,085 04		586,085 04	
Saskatoon Municipal.....			1,470,017 85		1,470,017 85	
<sup>1</sup> Sarnia, Sandwich, Windsor and Amherstburg.....			900,035 90		900,035 90	
Sarnia Street.....	90,000 00		91,000 00		181,000 00	
Shawinigan Falls Terminal.....	300,000 00		146,593 34		446,593 34	
Sherbrooke Railway and Power Co.....	1,127,000 00		1,468,000 00		2,595,000 00	
Suburban Rapid Transit Co.....	100,000 00		500,000 00		600,000 00	
Sudbury Copper Cliff Suburban.....	173,100 00		75,000 00		248,100 00	
Sydney and Glace Bay.....	500,000 00		342,000 00		842,000 00	
Three Rivers Traction Co.....	250,700 00		713,000 00		963,700 00	
Toronto Transportation Commission.....			39,728,566 84		39,728,566 84	
Toronto and York Radial.....			3,487,000 00		3,487,000 00	
Township of York and Town of Weston.....			1,469,899 38		1,469,899 38	
Windsor, Essex and Lake Shore Rapid.....	750,000 00		1,000,000 00		1,750,000 00	
Winnipeg.....	15,011,035 77		16,380,000 00		31,391,035 77	
Winnipeg, Selkirk and Lake Winnipeg.....	500,000 00		400,000 00		900,000 00	
Yarmouth Light and Power Co.....	250,000 00		471,500 00		721,500 00	
Total.....	58,873,778 26		163,678,939 15		222,552,717 41	

<sup>1</sup>Municipally owned. <sup>2</sup>Provincially owned. <sup>3</sup>Operated by the Hydro-Electric Power Commission of Ontario. <sup>4</sup>Held by Canadian National Rlys. \$2,628,000.00 bonds included in Funded Debt of Can. National Rlys. <sup>5</sup>Debentures of the London Rly. Commission. \$310,500.00 held by Canadian National Rlys. and \$189,500.00 included in Stock Outstanding of Canadian National Rlys. <sup>6</sup>\$924,900.00 held by Can. National Rlys. and \$100.00 included in Stock Outstanding of C.N.R. \$1,098,000.00 bonds included in Funded Debt of Canadian National Rlys. <sup>7</sup>Held by Canadian National Rlys. <sup>8</sup>Investment in Road and Equipment. <sup>9</sup>Not in operation.

<sup>1</sup>Propriété municipale. <sup>2</sup>Propriété provinciale. <sup>3</sup>Exploitée par la Commission Hydro-Electrique de l'Ontario. <sup>4</sup>Détenu par le chemin de fer National Canadien, \$2,628,000.00 obligations comprises dans la dette consolidée du chemin de fer National Canadien. <sup>5</sup>Obligations de la commission des tramways de London, \$310,500.00 détenu par la National Canadien et \$189,500.00 en actions du National Canadien. <sup>6</sup>\$924,900.00 détenu par le National Canadien, et \$100.00 dans les actions du National Canadien; \$1,098,000.00 obligations confondues avec la dette du National Canadien. <sup>7</sup>Détenu par le National Canadien. <sup>8</sup>Placement dans la voie et matériel. <sup>9</sup>N'est pas en opération.

## ELECTRIC RAILWAY STATISTICS

TABLE 3—Road Mileage, Passengers and  
TABLEAU 3—Longueur des voies, milles parcourus et

No. — N°	Name of Railway — Nom du tramway	Truck Mileage — Voies				
		Single Track — Voie simple	Double Track — Voie double	Total Miles of Track — Longueur totale des voies en milles	Length of Sidings and Turnouts	Total Computed as Single Track — Total calculé comme voie simple
				Longueur des voies de déviation et de garage		
1	Brandon Municipal.	7.65	1.91	9.56	.35	9.91
2	Brantford and Hamilton.	23.19		23.19	.30	23.49
3	Brantford Municipal.	22.67	2.56	25.23	.56	25.79
4	British Columbia.	222.75	83.23	305.98	47.16	353.14
5	Calais Street.	6.41		6.41	.04	6.45
6	Calgary Municipal.	82.83	23.96	76.79	3.20	79.99
7	Canadian National Electric Railways: Toronto Suburban District.	49.36		49.36	4.20	53.56
8	Cape Breton Electric Company.	30.59		30.59	1.61	32.20
9	Clutham, Wallaceburg and Lake Erie.	36.65		36.65	4.88	41.53
10	Cornwall Street Railway, Light and Power Co.	4.00		4.00	2.00	6.00
11	Edmonton Radial.	33.23	21.27	54.50	1.50	56.00
12	Fort William Street.	22.99	4.94	27.93		27.93
13	Grand River.	18.63	5.73	24.36	11.07	35.43
14	Guelph Radial.	8.49		8.49	1.56	10.05
15	Hamilton and Dundas Street.					
16	Hamilton, Grimsby and Beamsville.	22.60		22.60	3.60	26.20
17	Hamilton Radial.	11.00	7.00	18.00		18.00
18	Hamilton Street.	18.00	16.30	34.30		34.30
19	Hull Electric.	16.54	14.25	30.79	3.56	34.35
20	International Transit Company.	4.97	1.17	6.14	.09	6.23
21	Kitchener Public Utilities Street Railway Department.	6.55	2.86	9.41	.94	10.35
22	Kingston, Portsmouth and Cataraqui.	6.00	1.00	7.00	1.00	8.00
23	Lake Erie and Northern.	51.00		51.00	7.30	58.30
24	Lethbridge Municipal.	8.20	2.80	11.00		11.00
25	Levis Tramways Co.	11.50		11.50	1.00	12.50
26	London and Port Stanley.	24.50	2.20	26.70	18.40	45.10
27	London Street.	34.37	7.64	42.01	.98	42.99
28	Moncton Tramways Electricity and Gas Co., Ltd.	2.72		2.72	.01	2.73
29	Montreal Tramways.	149.13	111.00	260.13	30.12	290.25
30	Montreal and Southern Counties.	55.89		55.89	9.79	65.68
31	Moose Jaw.	9.00	1.50	10.50	1.50	12.00
32	Nelson Municipal.	3.38		3.38		3.38
33	New Brunswick Power Co.	16.60	6.40	23.00	.66	23.66
34	Niagara Falls, Park and River Division of the International Railway.	11.65	11.20	22.85	1.31	24.16
35	Niagara, St. Catharines and Toronto.	70.64	2.05	72.69	33.96	106.65
36	Niagara, Welland and Lake Erie.	1.51		1.51	.08	1.59
37	Nipissing Central.	10.77		10.77	2.92	13.69
38	Nova Scotia Tramways and Power Co.	13.10	9.31	22.41	1.27	23.68
39	Oshawa.	10.55	.53	11.08	7.85	18.93
40	Ottawa.	30.06	28.05	58.11	1.74	59.85
41	Peterborough Radial.					
42	Pictou County Electric Co.	8.20		8.20	1.00	9.20
43	Port Arthur Civic.	13.63	8.80	20.43		20.43
44	Quebec Railway, Light and Power Co.	23.04	9.59	32.63	2.80	35.43
45	Regina Municipal.	25.59	6.78	32.37	2.15	34.52
46	Saskatoon Municipal.	14.12	4.25	18.37	.70	19.07
47	Sandwich, Windsor and Amherstburg.	41.03	12.05	53.08	5.21	58.29
48	Sarnia Street.	8.75	1.25	10.00	.50	10.50
49	Shawinigan Falls Terminal.	4.07		4.07	7.45	11.52
50	Sherbrooke Railway and Power Co.	9.39		9.39	.53	9.92
51	Suburban Rapid Transit Co.	21.22	4.76	25.98	.56	26.54
52	Sudbury Copper Cliff Suburban.	7.90		7.90	.33	8.23
53	Three Rivers Traction Co.	9.00		9.00	.87	9.87
54	Toronto Transportation Commission.	103.74	95.62	199.36	30.23	229.59
55	Toronto and York Radial.	65.43	1.32	66.75	14.15	80.90
56	Township of York and Town of Weston.	9.23	6.00	15.23	.23	15.46
57	Windsor, Essex and Lake Shore Rapid.	37.35		37.35	1.85	39.20
58	Winnipeg.	67.57	44.11	111.68	8.41	120.09
59	Winnipeg, Selkirk and Lake Winnipeg.	40.22	1.55	41.77	1.10	42.87
60	Yarmouth Light and Power Co.	3.00		3.00		3.00
Total.		1,652.15	562.94	2,215.09	284.58	2,499.67

STATISTIQUE DES RTAMWAYS ÉLECTRIQUES

23

Freight carried for the Year ended December 31, 1927

voyageurs transportés pendant l'exercice terminé le 31 décembre 1927

Length of Track Leased — Longueur des voies louées	Car Mileage — Milles parcourus			Passenger Traffic — Voyageurs transportés			Freight Traffic — Marchandises transportées	
	Passenger Car Mileage	Freight Mail and Express Car Mileage	Total Car Mileage	Fare Passengers Carried	Transfer Passengers Carried	Total Passengers Carried	Number of Tons of Freight Carried	No. N°
		Milles parcourus, voitures à voyageurs	Milles parcourus, marchandises, postes et messageries	Total du parcours par les voitures	Voyageurs sans correspon- dance	Voyageurs avec correspon- dance	Total des voyageurs	
243,957	243,957	243,957	603,337	29,000	632,337			1
289,277	12,880	302,157	431,265			431,265	1,299	2
617,452		617,452	2,707,733	549,559	3,257,292			3
62,98	14,197,935	1,467,054	15,665,039	75,794,874	16,206,194	92,001,068	468,307	4
2-59	183,960		183,960	479,571	12	479,583		5
	2,890,631	29,749	2,910,380	14,601,806	3,054,286	17,650,092	3,795	6
381,485	187,089	568,574	310,864			310,864	41,596	7
19-36	628,727	20,285	649,012	3,447,223	66,574	3,513,797		8
-40	34,480	123,840	158,320	24,530		24,530	150,596	9
	232,972	31,300	264,272	1,124,147		1,124,147	264,399	10
2,389,422		2,389,422	12,901,483	1,787,465	14,688,948			11
842,796		842,790	3,381,893	243,888		3,625,781		12
342,726	204,883	547,619	984,904			984,904	207,915	13
318,270	0,709	327,979	1,472,281	280,667	1,752,948			14
489,314	20,928	510,242	833,486			833,486	24,222	15
204,494	6,587	211,081	795,031			795,031	40,636	16
3,814,823		3,814,823	22,008,613	4,546,491	26,555,104			17
947,574	19,449	967,023	4,537,351	66,970	4,604,321		5,710	18
221,092		221,092	1,228,334		1,228,334			19
333,165		333,165	2,933,559	37,031	2,970,590			20
266,103		266,103	1,204,473	128,257	1,332,730			21
371,708	256,698	628,406	382,955			382,955	111,613	22
262,532		262,532	932,198	41,407	973,605			23
431,513	10,362	441,875	2,506,828	199,532	2,706,360		1,850	24
510,631	386,704	897,335	664,420			664,420	288,464	25
2,250,818		2,250,818	12,731,728	2,083,934	14,815,662			26
89,970		89,970	372,157			372,157		27
28,970,055	155,459	29,125,514	222,517,883	98,381,675	320,899,558			28
37-52	894,023	502,050	1,396,673	3,244,904	260,704	3,505,608	126,534	29
	378,728		378,728	1,469,376		1,469,376		30
63,255		63,255	371,251			371,251		31
1,197,072		1,197,072	6,840,647	748,072	7,588,719			32
319,909		319,909	1,075,358	14,660	1,090,018			33
1,754,128	533,919	2,288,047	6,116,672	246,338	6,363,010	571,381		34
77,892		77,892	375,563			375,563		35
154,207		154,207	681,306			681,306		36
1,805,304		1,805,304	7,579,343	1,045,776	8,625,119			37
130,000	125,466	255,466	757,106			757,106	483,149	38
5,087,528		5,087,528	36,205,095	7,241,019	43,446,114			39
104,871		104,871	438,122	123,186		561,308		40
143,630	44	143,674	607,746			607,746		41
717,303		717,303	3,752,699	534,764	4,287,463			42
2,631,995		2,631,995	18,859,954	7,031,283	25,801,237			43
1,075,770	11,979	5,087,749	5,740,916	835,992	6,576,908	39,102		44
993,035		993,035	5,247,770	833,977	6,081,747			45
2,947,101	35,306	2,982,407	16,603,430	2,126,656	18,730,086	21,234		46
205,694	2,884	208,578	828,099	61,005	889,104	14,292		47
								48
586,800		586,800	1,274,618	232,400	1,507,018			49
913,770		913,770	3,244,427			3,244,427		50
103,013		103,013	429,956			429,956		51
566,148		566,148	3,610,606	814,259	4,424,865			52
27,316,600		27,316,600	189,984,549	92,056,036	282,040,595			53
1,669,514	127,998	1,797,512	5,996,482			5,996,482	53,250	54
886,042		888,042	6,253,874	459,596	6,713,470			55
307,033	183,320	490,353	341,612	4,889	346,501	62,482		56
10,739,830		10,739,830	60,045,834			60,045,834		57
456,562	54,301	510,863	1,194,273			1,194,273	14,091	58
	88,965	88,965	310,779			310,779		59
122-85	127,062,864	4,520,853	131,583,717	781,398,194	242,373,554	1,023,771,748	3,269,028	60

TABLE 4—Gross Earnings from Operation for  
TABLEAU 4—Recettes brutes d'exploitation pour

No.	Name of Railway — Nom du tramway	Revenue from transportation—					
		Passenger Revenue — Voyageurs payants	Baggage Revenue — Bagages payants		Parlour, Chair and Special Car Revenue — Wagons- salons et voitures spéciales		
			\$	cts.	\$	cts.	\$
1	Brandon Municipal.....	36,212 25					
2	Brantford and Hamilton.....	125,994 96					766 13
3	Brantford Municipal.....	146,864 58					
4	British Columbia.....	4,761,354 70		285 10			
5	Calais Street.....	31,191 10					
6	Calgary Municipal.....	817,388 90				1,148 59	
7	Canadian National Electric Railways: Toronto Suburban District.....	119,993 01		61 24		10,972 00	
8	Cape Breton Electric Company.....	255,931 96					955 35
9	Chatham, Wallaceburg and Lake Erie.....	6,577 54					
10	Cornwall Street Railway, Light and Power Co.....	52,949 84					
11	Edmonton Radial.....	763,696 50					500 80
12	Fort William Street.....	204,473 72					1,203 78
13	Grand River.....	103,558 63		339 35			
14	Guelph Radial.....	79,420 83					145 40
15	Hamilton and Dundas Street.....						
16	Hamilton, Grimsby and Beamsville.....	161,684 93					604 10
17	Hamilton Radial.....	91,077 57					193 03
18	Hamilton Street.....				1,152,997 96		39 50
19	Hull Electric.....	284,652 50		706 40			308 80
20	International Transit Company.....	61,736 03					
21	Kitchener Public Utilities Street Railway Department.....	122,279 98					
22	Kingston, Portsmouth and Caraquet.....	50,904 86					
23	Lake Erie and Northern.....	113,552 80		195 85			
24	Lethbridge Municipal.....	54,457 22					
25	Levis Tramways Co.....	142,750 10					269 85
26	London and Port Stanley.....	165,555 11		736 14			
27	London Street.....	632,561 15					831 91
28	Moncton Tramways Electricity and Gas Co., Ltd.....	17,381 80					
29	Montreal Tramways.....	13,639,614 99					
30	Montreal and Southern Counties.....	454,915 11		123 96			3,582 63
31	Moose Jaw.....	90,555 40					
32	Nelson Municipal.....	18,500 00					
33	New Brunswick Power Co.....	401,566 20					
34	Niagara Falls, Park and River Division of the International Ry.....	198,542 54		40			1,472 33
35	Niagara, St. Catharines and Toronto.....	559,450 77		234 10			4,912 43
36	Niagara, Welland and Lake Erie.....	17,216 00					
37	Nipissing Central.....	58,755 34		1,322 40			159 00
38	Nova Scotia Tramways and Power Co.....	574,341 48					301 50
39	Oshawa.....	44,949 12					
40	Ottawa.....	1,772,131 92					577 00
41	Peterborough Radial.....	23,033 61					
42	Pictou County Electric Co.....	56,900 60					
43	Port Arthur Civic.....	230,821 20					
44	Quebec Ry. Light and Power Co.....	1,104,793 51					1,523 90
45	Regina Municipal.....	353,152 93					510 60
46	Saskatoon Municipal.....	326,509 09					190 00
47	Sandwich, Windsor and Amherstburg.....	1,011,593 02					1,315 59
48	Sarnia Street.....	54,007 42		2,479 40			
49	Shawinigan Falls Terminal.....						
50	Sherbrooke Railway and Power Co.....	106,598 88					124 00
51	Suburban Rapid Transit Co.....	159,074 70					577 85
52	Sudbury Copper Cliff Suburban.....	37,193 76					
53	Three Rivers Traction Co.....	179,307 86					308 00
54	Toronto Transportation Commission.....	12,109,653 11					98,297 00
55	Toronto and York Radial.....	535,831 67					8,421 83
56	Township of York and Town of Weston.....	294,227 92					103 00
57	Windsor, Essex and Lake Shore Rapid.....	137,506 60					
58	Winnipeg.....	3,543,785 87					4,511 42
59	Winnipeg, Selkirk and Lake Winnipeg.....	156,197 00					3,746 20
60	Yarmouth Light and Power Co.....	15,445 52					
	Total.....	48,803,441 74		6,484 34			148,573 50

STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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the Year ended December 31, 1927

l'année terminée le 31 décembre 1927

Recettes de transportation

Mail Revenue — Postes	Express Revenue — Messageries	Milk Revenue — Lait	Freight Revenue — Marchandises	Switching Revenue — Transborde- ment	Miscellaneous Transport- ation Revenue — Recettes diverses	Total	No. N°	
							\$	cts.
5,521 04			34,190 80	797,876 09	45,919 77	37 72	36,212 25	1
				5,116 08			131,877 17	2
				2,914 40			146,864 58	3
			8,952 88	54,991 88	1,873 63	86 47	281,399 16	8
1,645 43	22,697 98						148,357 35	9
1,318 68	1,373 96	134 55		132,723 27	6,229 35		107,477 35	10
1,647 84				52,879 67			764,197 30	14
							210,923 81	12
913 33				4,333 00			342,844 42	13
1,019 00	17,469 38	115 35		209,727 81	10,207 66	407 24	88,498 96	14
					8,932 73			15
				27,449 99			189,739 02	16
				12,110 57			103,381 17	17
2,100 00				38,545 80			1,153,037 46	18
							306,313 50	19
3,915 50							61,750 03	20
							126,435 25	21
87 64	18,621 93			122,524 91	10,929 07	674 07	266,586 30	23
							54,457 22	24
4,089 56	19,246 43	2,906 25		15,846 48			160,260 26	25
				175,647 43	26,365 25		394,546 17	26
							633,393 06	27
							17,381 80	28
							13,807,375 11	29
1,690 72	12,765 16	18,993 85		151,694 26	2,885 68		646,681 37	30
							90,555 40	31
							18,309 00	32
							401,566 20	33
557 51	179 25				90 60		200,842 63	34
1,683 41	4,185 01	1,852 48		455,589 12	23,796 50	4,055 31	1,055,768 13	35
							17,215 00	36
					5,128 69		65,365 43	37
							576,419 30	38
				397,932 74	6,513 42		449,395 28	39
							1,772,708 92	40
					52 00		23,033 61	41
							56,952 60	42
							230,821 20	43
							1,109,317 41	44
							368,107 42	45
							326,699 09	46
3,443 77	3,572 82			29,430 79			1,049,356 59	47
2,824 00				11,434 09			70,744 91	48
							112,793 50	49
							106,722 88	50
197 45		2,960 58		300 00			163,110 58	51
				491 63			37,685 39	52
							179,613 86	53
		807 33					12,209,757 44	54
6,638 49	880 31			84,317 60			636,080 40	55
66 67							294,397 59	56
1,117 12	5,988 59			71,993 43			218,541 34	57
							3,548,297 29	58
250 00	2,782 24	13,453 34		23,881 24			201,087 17	59
960 00							16,405 52	60
41,687 76	110,570 39	83,560 08		2,894,248 17	397,901 67	46,076 12	52,532,543 77	

## ELECTRIC RAILWAY STATISTICS

TABLE 4—Gross Earnings from Operation for  
TABLEAU 4—Recettes brutes d'exploitation pour

No. N°	Name of Railway Nom du tramway	Revenue from Operation Recettes d'exploitationh			
		Station and Car Privileges	Parcel Room Receipts	Storage	Car Service
		Publicité dans les voitures et stations	Consigne des bagages	Emma- gasinage	Voitures affectées à la voirie
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
1	Braadon Municipal.....	495 00			
2	Brantford and Hamilton.....				
3	Brantford Municipal.....	1,553 84			
4	British Columbia.....	17,701 34	2,877 84	14 75	3,352 00
5	Calais Street.....				
6	Calgary Municipal.....	11,750 31			
7	Canadian National Electric Railways: Toronto Suburban District.....	51 54		8 13	170 00
8	Cape Breton Electric Company.....	1,200 00			
9	Chatham, Wallaceburg and Lake Erie.....	210 48	8 40	7 45	762 00
10	Cornwall Street Railway, Light and Power Co.....	514 00			
11	Edmonton Radial.....	7,524 03			
12	Fort Williams Street.....	818 04			
13	Grand River.....	42 32		201 58	1,690 00
14	Guelph Radial.....	430 00			
15	Hamilton and Dundas Street.....				
16	Hamilton, Grimsby and Beamsville.....	450 50			
17	Hamilton Radial.....	400 00			
18	Hamilton Street.....	7,210 24			
19	Hull Electric.....	2,300 00			
20	International Transit Company.....	682 71			
21	Kitchener Public Utilities Street Railway Department.....	1,059 25	280 65		
22	Kingston, Portsmouth and Cataraqui.....	475 00			
23	Lake Erie and Northern.....	293 73		108 56	708 00
24	Lethbridge Municipal.....	1,176 79			
25	Levis Tramways Co.....				
26	London and Port Stanley.....	173 46	467 85	208 89	1,125 98
27	London Street.....	4,621 64			
28	Moncton Tramways Electricity and Gas Co., Ltd.....	285 00			
29	Montreal Tramways.....	52,621 79			
30	Montreal and Southern Counties.....	3,031 99	609 30	279 64	1,285 00
31	Moose Jaw.....	1,067 50			
32	Nelson Municipal.....				
33	New Brunswick Power Co.....	2,370 00		90 83	
34	Niagara Falls, Park and River Division of the Interna- tional Railway.....	989 51	32 50		
35	Niagara, St. Catharines and Toronto.....	3,479 37	92 50	242 47	9,700 50
36	Niagara, Welland and Lake Erie.....	439 80			
37	Nipissing Central.....	500 00			968 00
38	Nova Scotia Tramways and Power Co.....	1,786 65			
39	Oshawa.....	659 65	15 40	549 08	28,889 00
40	Ottawa.....	14,180 29			
41	Peterborough Radial.....				
42	Pictou County Electric Co.....				
43	Port Arthur Civic.....	870 54			
44	Quebec Railway Light and Power Co.....	9,133 59			
45	Regina Municipal.....	3,646 85			
46	Saskatoon Municipal.....	1,791 50			
47	Sandwich, Windsor and Amherstburg.....	10,055 09			1,928 00
48	Sarnia Street.....	450 00			
49	Shawinigan Falls Terminal.....				
50	Sherbrooke Railway and Power Co.....				
51	Suburban Rapid Transit Co.....	3,200 04			
52	Sudbury Copper Cliff Suburban.....				
53	Three Rivers Traction Co.....	1,551 03			
54	Toronto Transportation Commission.....	160,250 07	760 00		
55	Toronto and York Radial.....	4,833 10			
56	Township of York and Town of Weston.....	4,289 03			
57	Windsor, Essex and Lake Shore Rapid.....	579 39			
58	Winnipeg.....	35,200 07			
59	Winnipeg, Selkirk and Lake Winnipeg.....	1,599 96			
60	Yarmouth Light and Power Co.....	311 80			312 00
	Total.....	380,287 83	5,144 44	1,711 38	50,888 48

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

27

the Year ended December 31, 1927—Concluded

l'année terminée le 31 décembre 1927—fin

other than Transportation

autres que transports

Telegraph and Telephone Service — Télégraphe et téléphone	Rents of Tracks and Terminals — Loyers de voies et de termints	Rent of Equipment — Location de matériel	Rent of Buildings and other property — Loyers de bâtiments et autres propriétaires	Power Force motrice	Miscel- laneous Divers	Total	Total Gross Earnings	No. — N°	
							Total des recettes brutes		
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
			6,364 52	6,452 00	4 49	495 00	36,707 25	1	
				1,315 00	617 23	12,821 01	144,696 18	2	
3,089 07	6,483 02	715 88	46,428 57	10,895 22	3,488 07	91,557 69	150,356 65	3	
				16,546 66	16,546 60	16,546 60	5,736,705 79	4	
					28,826 18	40,570 49	47,775 42	5	
							862,028 38	6	
			136 52	22	177 56	572 14	197,503 15	7	
				25 00	70 92	1,295 92	282,695 08	8	
				1,676 00	110 25	2,774 58	151,131 93	9	
						514 00	107,991 35	10	
						7,698 32	771,895 62	11	
			238 00	120 00	1,647 32	2,703 36	213,627 17	12	
63 10	600 00	600 00	670 55	96 47	96 47	3,264 02	346,108 41	13	
				832 13		2,977 01	91,475 97	14	
						6,367 03	6,367 03	15	
			1,714 88	54 15	18 66	4,515 87	196,318 91	16	
			5,748 87	1,606 02	7 50	6,579 89	110,006 06	17	
				5,088 01	1,017 30	119 58	6,624 89	1,161,088 12	18
				324 30	461 56	54 60	8,050 66	309,055 17	19
			131 60	214 20	95 87	2,741 67	682 71	62,438 74	20
						2,200 73	3,574 75	130,010 00	21
						34 12	1,688 26	52,596 06	22
139 11	720 00		1,213 26		3 76	2,273 16	268,856 46	23	
			1,020 00			1,899 79	56,354 01	24	
				1,717 60		1,717 60	161,977 86	25	
			8,064 50	661 50	67,269 85	82,471 99	477,018 16	26	
				192 00	312 11	5,125 75	638,518 81	27	
						285 00	17,666 80	28	
				13,313 34		65,935 13	13,873,310 24	29	
				144 00	318 13	6,621 62	653,302 99	30	
				549 00	953 56	250 55	92,422 47	31	
					232 42	232 42	18,741 42	32	
					1,011 50	3,472 33	405,038 53	33	
			190 00	243 40	102 00	1,557 41	202,400 04	34	
2,348 24	4,451 25		322 40		1,067 02	21,703 75	1,077,471 88	35	
						439 80	17,655 80	36	
				601 00	70 86	2,139 86	67,505 29	37	
				1 00	694 05	2,481 70	579,901 00	38	
					2,425 29	33,589 42	482,984 70	39	
						15,982 29	1,788,691 21	40	
							23,033 61	41	
				1,051 00		1,000 00	57,952 60	42	
				1,802 00		22 34	1,004 59	43	
						17 64	231,825 79	44	
						9,151 23	1,118,468 64	45	
190 12							3,836 97	371,944 39	46
							2,660 16	329,359 25	47
				1,081 84	29 62	13,323 30	1,062,679 89	48	
				700 00	4,124 49	5,274 49	76,019 40	49	
					514 48	514 48	113,307 08	50	
					2,935 79	2,935 79	109,658 67	51	
						4,273 72	167,384 30	52	
				6 00		6 00	37,691 39	53	
						9,353 42	10,904 45	54	
						280,518 26	12,489,275 70	55	
53 66	39,450 77		70,158 32		9,845 44		655,765 46	56	
469 02	764 53		10,787 25		2,820 16	19,674 06	4,269 03	57	
							298,666 62	58	
				954 88			1,846 27	220,387 61	59
							57,823 31	3,606,120 60	60
							6,500 00	207,587 17	61
							74,956 09	91,301 61	62
500 00	22,123 24								
4,000 04	900 00								
					74,644 29				
3,291 28	31,812 90	84,404 28	169,485 04	94,821 44	152,010 29	973,857 36	53,506,401 13		

## ELECTRIC RAILWAY STATISTICS

TABLE 5—Operating Expenses for the  
TABLEAU 5—Dépenses d'exploitation pour

No. N°	Name of Railway — Nom du tramway	Super- intendence — Gestion	Maintenance of Way and Structures—			
			Bullast	Ties — Traverses	Rails	
				\$	cts.	\$
1	Brandon Municipal					
2	Brantford and Hamilton		294 50		61 10	195 19
3	Brantford Municipal					
4	British Columbia		12,806 55	3,839 52	50,225 67	3,086 78
5	Calais Street				724 62	
6	Calgary Municipal					
7	Canadian National Electric Railways: Toronto Suburban District		3,095 73	40 05	15,593 37	1,990 66
8	Cape Breton Electric Company		1,201 40	121 04	3,745 21	432 24
9	Chatham, Wallaceburg and Lake Erie		1,320 06		6,448 26	3,347 76
10	Cornwall Street Railway, Light and Power Co.					
11	Edmonton Radial		2,388 12		3,435 04	23 61
12	Fort William Street					
13	Grand River		4,210 24	41 60	7,183 00	918 79
14	Guelph Radial		243 31	134 47		
15	Hamilton and Dundas Street				8 80	
16	Hamilton, Grimsby and Beamsville		330 00		249 54 Cr.	59 04
17	Hamilton Radial		311 00	4 84	1,579 02	457 98
18	Hamilton Street		1,399 30		541 96	22,216 62
19	Hull Electric		2,040 00			
20	International Transit Company		720 00			
21	Kitchener Public Utilities Street Railway Department		1,990 00			
22	Kingston, Portsmouth and Cataraqui					
23	Lake Erie and Northern		4,201 45		10,579 63	145 59
24	Lethbridge Municipal		1,796 64	125 25	1,527 19	21 80
25	Levis Tramways Co.		1,391 98	67 17	233 20	1,374 97
26	London and Port Stanley		2,251 14	565 62	11,043 00	3,045 35
27	London Street					
28	Moncton Tramways Electricity and Gas Co., Ltd.			48 00		168 40
29	Montreal Tramways				8,459 78	11,489 10
30	Montreal and Southern Counties		3,518 80	1,228 09	8,396 46	7,055 68
31	Moose Jaw					
32	Nelson Municipal					
33	New Brunswick Power Co.		2,284 00	40 67	52 57	
34	Niagara Falls, Park and River Division of the International Railway		2,675 87	10 89	187 94	1,187 89
35	Niagara, St. Catharines and Toronto		8,992 02	1,134 20	38,661 30 Cr.	2,127 94
36	Niagara, Welland and Lake Erie					
37	Nipissing Central		178 84	143 40	1,199 25	608 22
38	Nova Scotia Tramways and Power Co.		5,216 43	2,838 93	840 41	1,151 19
39	Oshawa		3,104 06	187 00	2,915 93	831 57
40	Ottawa		5,718 95		3,983 02	
41	Peterborough Radial					
42	Pietou County Electric Co.		63 02	461 82		
43	Port Arthur Civic		1,800 00			
44	Quebec Ry. Light and Power Co.		4,126 94	111 54	9,861 38	8,954 46
45	Regina Municipal		1,350 00			
46	Saskatoon Municipal		1,020 87			
47	Sandwich, Windsor and Amherstburg		6,766 80	205 70	3,541 83 Cr.	15 00
48	Sarnia Street			16 00	602 51	
49	Shawinigan Falls Terminal		1,800 00			
50	Sherbrooke Railway and Power Co.		1,569 45	18 90	188 43	123 71
51	Suburban Rapid Transit Co.		315 64			
52	Sudbury Copper Cliff Suburban		2,221 67			
53	Three Rivers Traction Co.					
54	Toronto Transportation Commission		88,700 62	199 87	3,476 30	806 53
55	Toronto and York Radial		5,324 38	528 54	9,570 30	562 56
56	Township of York and Town of Weston					
57	Windsor, Essex and Lake Shore Rapid		1,752 30			
58	Winnipeg		9,774 56	1,414 56	5,934 18	993 53
59	Winnipeg, Selkirk and Lake Winnipeg		4,351 45			
60	Yarmouth Light and Power		29 50		4 84	
	Total		204,647 53	13,527 77	211,055 04	68,988 20

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

29

Year ended December 31, 1927

l'année terminée le 31 décembre 1927

## Entretien des voies et ouvrages

Rail fastenings and Joints	Special Work	Under- ground Construc- tion	Roadway and Track Labour	Paving	Miscel- laneous Roadway and Track Expenses	Cleaning and Sanding Tracks	Removal of Snow, Ice and Sand	No. N°
Plaques d'accou- plement et tire-fonds	Travaux spéciaux	Construc- tions souter- raines	Mun- d'œuvre pour voies et abords	Pavage	Diverses dépenses pour voies et abords	Nettoyage et sablage de la voie	Enlèvement de la neige, glace et sable	
				+ Paving				
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
126 51	772 17		14,562 67	187 41	4,434 03	982 59	1,038 77	1
			7,248 20		239 18	239 44	413 71	2
15,681 28	9,726 77	10,580 23	166,303 45	36,776 36	16,760 01	13,977 29	29,631 99	4
	240 36		2,248 70		364 18		872 20	5
			11,139 12		1,110 30	4,124 76	11,966 33	6
452 78	719 94		25,680 40		1,837 51	52 17	1,330 70	7
1,087 18	293 22		11,644 93	133 79	313 77	402 99	5,200 86	8
883 63	1,104 95		7,904 89	1,305 52	1,348 73	1,115 78	355 50	9
			3,063 32	2,448 83		905 39	768 05	10
1,056 56	99 83		23,909 44	5,347 99	1,211 65	7,953 35	4,467 00	11
			19,911 77		1,851 05			12
633 79	1,416 19		21,152 53	4,124 11	471 31	28 55	1,056 80	13
141 25	114 00		2,345 21	757 91	3 88	1,168 07	1,267 35	14
23 97			3,299 98		13 98			15
345 38	1,640 83		11,739 96	2,072 35	360 43	709 93	170 81	16
416 19	125 08		8,368 48	96 34	381 48	163 67	2-5 54	17
1,316 15	5,977 79		28,155 46	30,466 86	5,641 30	3,164 21	4,549 00	18
					18,566 74		10,747 95	19
					1,481 40		477 52	20
			5,621 09				1,579 34	21
			3,122 31				411 73	22
312 20	82 66		27,541 69	315 16		6 62	1,109 52	23
	2,000 00		4,814 35				195 15	24
			2,622 04	304 98	992 02	2,486 97	1,191 66	25
1,915 66	3,551 93		21,078 59		502 80		534 35	26
			33,974 90		4,090 06		2,342 27	27
99 80	10 00		786 87	112 26	28 64	85 09	761 82	28
	3,454 15		155,456 81	17,621 57		91,382 57	387,803 74	29
1,975 71	1,954 86		28,694 81	4,619 88	625 05	1,212 68	6,134 60	30
			3,908 43		2,026 00		841 95	31
			1,967 03					32
728 31	393 20		8,812 43	109 01	420 29	7 00	26,683 89	33
1,536 57	1,065 51		5,116 42		1,087 20	2,451 66	204 08	34
2,182 89	1,489 00		64,861 45	1,617 80	1,842 04	1,758 47	4,333 35	35
					114 92		56 22	36
104 83	47 88		4,597 11		106 89		3,011 75	37
411 31	251 29		9,951 50	1,046 26	1,915 28	12,983 31	15,680 36	38
453 03	1,219 32		14,079 66	1,849 49	548 20	699 27	1,625 17	39
3,141 83	2,989 66		35,238 99		4,394 35	6,674 63	40,057 07	40
			1,906 22		170 26	131 11	634 42	42
			16,919 61		19 94	45 42	1,984 66	43
1,905 00	15,812 81		9,497 30	8,811 92	2,526 19	9,828 17	50,378 60	44
			20,417 02					45
			13,031 54					46
3,077 84	1,593 78		19,892 63	11,345 29	1,867 94	4,529 75	2,426 09	47
135 85	944 88		2,523 38		1,361 50		800 30	48
			14,000 05					49
487 09	21 31		2,144 79	545 72	426 68	1,353 03	1,546 23	50
			10,703 18		909 27	2,175 39	1,736 14	51
			2,156 52				211 41	52
			7,541 19	1,554 72		4,842 34	10,660 19	53
2,903 74	26,224 70		82,520 86	35,950 36	43,490 80	40,967 34	51,073 06	54
7,351 86	2,793 10		59,108 25	985 10	7,845 71	2,360 51	6,471 59	55
			20,459 15					56
4,386 19	3,885 73		47,896 57	27,287 48	11,840 01	23,219 84	13,526 85	58
			12,429 71			663 90	558 87	59
			1,503 09					60
55,272 33	105,635 86	10,580 23	1,145,575 05	197,774 27	145,541 81	244,793 26	711,834 58	

## ELECTRIC RAILWAY STATISTICS

 TABLE 5—Operating Expenses for the  
 TABLEAU 5—Dépenses d'exploitation pour

No. N°	Name of Railway Nom du tramway	Maintenance of Way and Structures—Continued			
		Tunnels	Elevated Structures and Foundations	Bridges, Trestles and Culverts	Crossings, Fences, Cattle Guard and Signs
			Construc- tions élevées et fondations	Ponts, croisillons et ponceaux	Traverses, clôtures, obstacles à bestiaux et enseignes
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
1	Brandon Municipal				
2	Brantford and Hamilton			892 37	863 48
3	Brantford Municipal			15,196 63	8,608 17
4	British Columbia			202 05	
5	Calais Street				
6	Calgary Municipal				
7	Canadian National Electric Railways: Toronto Suburban District			4,171 41	1,295 49
8	Cape Breton Electric Company			380 44	170 47
9	Chatham, Wallaceburg and Lake Erie	84 66		6,534 76	1,381 39
10	Cornwall Street Railway, Light and Power Co.			25 72	1,981 73
11	Edmonton Radial				
12	Fort William Street			2,101 02	1,230 28
13	Grand River			5 00	
14	Guelph Radial				
15	Hamilton and Dundas Street				198 25
16	Hamilton, Grimsby and Beamsville			1,430 65	1,420 47
17	Hamilton Radial			227 60	127 15
18	Hamilton Street				160 01
19	Hull Electric				
20	International Transit Company				
21	Kitchener Public Utilities Street Railway Department			2,005 04	2,851 01
22	Kingston, Portsmouth and Cataraqui			27 37	263 30
23	Lake Erie and Northern			111 15	205 37
24	Lethbridge Municipal			714 86	3,517 94
25	Levin Tramways Co.				
26	London and Port Stanley				
27	London Street				
28	Moncton Tramways Electricity and Gas Co., Ltd.				
29	Montreal Tramways			4,185 61	1,108 60
30	Montreal and Southern Counties				
31	Moose Jaw				
32	Nelson Municipal				
33	New Brunswick Power Co				
34	Niagara Falls, Park and River Division of the International Railway			841 60	439 69
35	Niagara, St. Catharines and Toronto			16,635 95	6,868 41
36	Niagara, Welland and Lake Erie			448 35	207 63
37	Nipissing Central				
38	Nova Scotia Tramways and Power Co.				
39	Oshawa			37 88	320 90
40	Ottawa			10,375 83	364 72
41	Peterboro Radial			217 50	132 22
42	Pictou County Electric Co.			147 58	1,063 62
43	Port Arthur Civic				
44	Quebec Railway Light and Power Co.				
45	Regina Municipal				
46	Saskatoon Municipal				330 80
47	Sandwich, Windsor and Amherstburg			779 28	687 23
48	Sarnia Street				
49	Shawinigan Falls Traction				
50	Sherbrooke Railway and Power Co.			82 80	
51	Suburban Rapid Transit Co				
52	Sudbury Copper Cliff Suburban				
53	Three Rivers Traction Co.			1,527 54	49 19
54	Toronto Transportation Commission			1,766 55	3,795 23
55	Toronto and York Radial				
56	Township of York and Town of Weston				
57	Windsor, Essex and Lake Shore Rapid			2,516 09	2,123 78
58	Winnipeg				
59	Winnipeg, Selkirk and Lake Winnipeg				
60	Yarmouth Light and Power Co.				
	Total	84 66	2,516 09	71,072 52	41,766 53

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

31

Year ended December 31, 1927—Continued

l'année terminée le 31 décembre 1927—suite

—Entretien des voies et ouvrages—suite

Signal and inter- locking Systems	Telephone and Telegraph Systems	Other misch- lanous Way Expenses	Poles and Fixtures	Underground Conduits	Trans- mission System	Distribution System	Miscel- laneous Electric Line Expenses	No. N°
Signaux et aiguillage à enclan- chement	Réseau de téléphone et de télégraphe	Diverses autres dépenses de la ligne	Poteaux et accessoires	Conduits souterrains	Réseau de transmission	Réseau de distribution	Dépenses diverses de ligne électrique	
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
31 07	383 54	15 00	436 61				512 64	1
						1,758 15	177 70	2
2,610 78	2,142 74	41,650 70	5,464 95		1,472 09			3
					6,629 30	66,570 84	2,712 56	4
					2,837 19			5
				1,254 60			3,764 51	6
109 93	676 68	2 74	1,139 26		1,566 67	2,506 00	122 76	7
74 75	979 72		3,424 58		1,420 98	4,761 69	18 09	8
2,260 78	308 42		1,043 97			2,177 17		9
			93 73			666 37		10
777 81	85 70		428 34			3,193 72	31 75	11
						5,348 78		12
402 39	452 00		1,097 71			1,997 29		13
		13 81	203 45			1,207 57	14 50	14
		287 00	22 88					15
24 39	489 47		707 12			2,990 35	252 32	16
32 30	370 84	592 68	256 19			3,008 89	456 06	17
1,103 47	2 40	6 98	1,451 36			13,367 19	123 40	18
							6,354 79	19
							224 84	20
							661 13	21
							43 56	22
516 77	498 20		2,040 76			2,097 73		23
		207 87					904 00	24
235 51			293 86				1,379 58	25
692 79	798 28		681 66				7,207 07	26
		3 75					10,306 54	27
		4,729 49					77 48	28
827 82	1,492 53	7 14	2,050 29		137 24	6,406 70	92,191 68	29
						24 84	123 34	30
			440 10				694 95	31
								32
521 99	42 79	22 20	1,532 06			5,466 15		33
4,986 75	3,401 85	14 13	7,438 68		1,681 98	3,410 68	85 98	34
						9,459 34	1,037 31	35
							517 37	36
158 71		72 11	5 86					37
		11 50	1,055 89			485 89		38
		719 95	3,631 20			7,458 79		39
						7,632 70	252 61	40
						28,250 37	2,038 50	41
47 16		30 41	8 13			189 12		42
744 44		1,064 03	880 31			15,854 07	2,984 59	43
							8,921 72	44
			223 06				4,453 62	45
3,068 59	2,285 84	889 29	1,926 78			476 86		46
		204 84				7,071 64	446 98	47
							171 98	48
543 64			88 12			1,047 63		49
			6 29			164 29	2,965 99	50
3,751 65	3,984 29		18,510 91	943 61		3,261 28		51
1,071 20	2,743 20	6 00	5,998 48		808 26	61,202 97	8,610 15	52
							12,609 99	53
							191 97	54
								55
2,993 86	630 95	353 62	33,968 75		4,194 04	289 26		56
		868 40			8,464 82			57
					1,056 45	1,361 87		58
						83 00		59
								60
27,588 65	21,841 55	46,968 09	101,348 98	2,198 21	31,720 33	303,046 43	139,574 09	

## ELECTRIC RAILWAY STATISTICS

TABLE 5—Operating Expenses for the  
TABLEAU 5—Dépenses d'exploitation pour

No. N°	Name of Railway Nom du Tramway	Maintenance of Way and Structures—Con. Entretien des voies et ouvrages—Fin			
		Buildings and Structures — Bâtiments et ouvrages	Other Operations — Autres exploitations	Total Way and Structures — Total, voies et ouvrages	Superin- tendence — Gestion
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
1	Brandon Municipal.	153 36		7,121 39	
2	Brantford and Hamilton.	272 96		21,922 76	
3	Brantford Municipal.	165 58		9,548 25	
4	British Columbia.	255 91		521,238 48	14,948 22
5	Calais Street.	8 75		7,498 05	
6	Calgary Municipal.	4,890 34		38,249 96	
7	Canadian National Electric Railways: Toronto Suburban District.	3,600 77		65,984 96	2,723 55
8	Cape Breton Electric Co.	1,400 29		37,208 64	1,132 74
9	Chatham, Wallaceburg and Lake Erie.	1,354 49		40,280 66	
10	Cornwall Street Railway, Light and Power Co.	250 99		8,196 68	
11	Edmonton Radial.	1,517 35		57,934 81	4,567 39
12	Fort William Street.	184 18		27,295 78	
13	Grand River.	3,733 52		52,254 07	572 56
14	Guelph Radial.	130 32		7,749 90	1,951 15
15	Hamilton and Dundas Street.	347 60		3,844 86	
16	Hamilton, Grimsby and Beamsville.			25,222 56	
17	Hamilton Radial.	346 32		17,605 55	
18	Hamilton Street.	191 92		119,775 47	10,950 64
19	Hull Electric.	696 12		38,405 60	2,010 00
20	International Transit Company.			2,903 76	720 00
21	Kitchener Public Utilities Street Railway Department.	108 91		9,960 47	1,200 00
22	Kingston, Portsmouth and Caraquet.	145 50		3,723 10	
23	Lake Erie and Northern.	2,200 98		56,505 01	618 70
24	Lethbridge Municipal.	191 01		12,073 93	
25	Levis Tramways Co.	552 48		13,805 95	1,879 50
26	London and Port Stanley.	5,994 62		63,425 00	2,206 87
27	London Street.	3,106 45		68,189 48	2,100 00
28	Moncton Tramways Electricity and Gas Co., Ltd.	49 34		2,229 45	
29	Montreal Tramways.	39,704 25		812,303 14	
30	Montreal and Southern Counties.	4,109 82		85,863 71	4,326 31
31	Moose Jaw.			7,471 33	
32	Nelson Municipal.	4 00		1,995 87	
33	New Brunswick Power Co.	1,522 68		46,958 19	3,045 00
34	Niagara Falls, Park and River Division of the International Railway.	2,900 65		25,321 67	367 13
35	Niagara, St. Catharines and Toronto.	8,847 94		185,116 72	6,629 80
36	Niagara, Welland and Lake Erie.	212 46		900 97	
37	Nipissing Central.	150 16		11,368 17	515 16
38	Nova Scotia Tramways and Power Co.	2,780 18		62,683 95	3,133 04
39	Oshawa.	1,688 65		38,512 83	770 95
40	Ottawa.	1,591 07		149,170 74	8,686 01
41	Peterborough Radial.				
42	Pictou County Electric Co.	110 06		4,101 45	
43	Port Arthur Civic.	875 07		24,630 29	2,280 00
44	Quebec Ry. Light and Power Co.	3,037 87		153,627 95	2,949 10
45	Regina Municipal.	2,358 97		28,579 61	2,580 00
46	Saskatoon Municipal.	394 91		15,478 04	2,239 78
47	Sandwich, Windsor and Amherstburg.	3,378 02		75,766 28	5,530 92
48	Sarnia Street.			5,960 94	1,980 00
49	Shawinigan Falls Terminal.	153 09		16,753 44	1,800 00
50	Sherbrooke Railway and Power Co.	242 99		11,066 05	671 00
51	Suburban Rapid Transit Co.	1,177 33		20,147 23	
52	Sudbury Copper Cliff Suburban.	32 31		4,832 78	
53	Three Rivers Traction Co.	326 81	Dr. 476 40	28,862 93	
54	Toronto Transportation Commission.	75,034 91	Cr. 6,979 46	1616,759 21	85,783 09
55	Toronto and York Radial.	4,074 38		135,158 90	3,784 02
56	Township of York and Town of Weston.			*15,132 01	
57	Windsor, Essex and Lake Shore Rapid.	629 06		27,389 17	1,920 00
58	Winnipeg.	10,516 28		209,707 65	10,932 91
59	Winnipeg, Selkirk and Lake Winnipeg.	925 75		22,206 40	652 67
60	Yarmouth Light and Power Co.	104 85		1,725 28	
	Total.....	198,735 56	Cr. 6,503 06	4,185,317 48	198,158 21

\*Not distributed—Pas distribué.

†Includes \$73,000.91 for retirements—Y compris \$73,000.91 pour retraites.

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

33

Year ended December 31, 1927—Continued

l'année terminée le 31 décembre 1927—suite

## Maintenance of Equipment

## Entretien du matériel

Power Plant Equip- ment	Sub- station Equip- ment	Passenger and Com- bination Cars	Freight, Express and Mail Cars	Locomo- tives	Service Cars	Electric Equip- ment of Cars	No. N°
		Machinerie de l'usine de force motrice	Machinerie des sous- stations	Voitures à voyageurs et mixtes	Voitures à marchandises, messagerie et poste	Automotrices	Moteurs des voitures
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
		1,922 15				455 16	1
		8,029 87				11,956 76	2
			201,790 30	14,643 02	5,362 33	9,679 05	3
			2,387 56			125,553 15	4
			74,638 16	2,210 70		634 17	5
						22,834 38	6
		742 63	11,716 57	1,607 75	1,201 41	575 30	4,437 88
		445 19	14,057 31	372 26		1,309 17	14,004 07
1,092 85			1,344 35	1,024 65	3,127 69	313 02	451 19
		838 19	4,815 36	3,437 64	759 32	438 10	970 02
			68,303 24			1,256 23	24,672 71
			17,367 53				8,285 47
		488 43	6,971 66	658 55	4,747 19	594 16	6,492 19
			6,320 40		879 01	246 69	4,264 47
			31 79				195 96
			1,732 81	904 55			1,372 18
			4,536 89	41 98			4,951 30
		177,397 66				132 43	44,607 50
			31,241 85			1,726 46	12,802 14
			2,093 84				1,405 09
			2,462 73				1,013 92
		732 33	7,532 82	1,468 10	3,287 67	99 32	5,490 67
			4,140 81			1,915 81	2,577 13
		198 37	4,889 35	50 87		403 20	2,463 53
			12,247 55	2,526 89	2,037 10	1,781 82	4,067 95
			41,383 23				15,344 77
			3,610 68			130 15	1,166 76
22,142 05		18,067 11	562,585 69	33,450 24			376,687 75
		743 93	22,747 18	4,171 67	1,145 08	2,276 07	14,847 60
27 18			9,360 37				3,869 28
			2,341 83				32
			19,410 67				7,939 00
548 29			6,859 01			398 54	3,783 06
		1,861 40	77,118 21	1,377 68	12,383 75	5,109 80	29,649 43
132 88			3,665 16				144 40
			3,441 13		117 55	90 31	2,071 81
			46,788 98			2,431 58	13,205 58
6 50		423 44	4,991 04	23 26	8,840 80	431 08	2,438 43
2,624 93		9,497 42	83,329 77				56,336 69
			1,248 23				41
			13,007 89			84 84	121 00
710 48			64,284 62				12,543 64
			18,161 78				30,721 55
			25,729 97				7,498 16
28 22		584 26	51,711 49	291 36		1,612 83	5,188 57
			7,866 46	7,180 71			46
					76 24	1,466 84	49
		1,241 90					50
		2,028 75					51
			4,562 09				52
			13,192 33				6,243 04
		18,895 10	471,055 65			8,175 38	11,505 03
		4,126 03	80,125 58	12,191 68	297 46	5,090 30	31,037 09
6,402 48			8,974 77				55
			21,928 19	163,115 61		5,846 44	13,937 38
		6,053 17	7,921 79				106,248 16
			2,061 45				6,236 65
							601 94
33,715 87		88,872 84	2,460,675 23	113,363 49	44,186 36	47,408 22	1,216,694 48

TABLE 5—Operating Expenses for the  
TABLEAU 5—Dépenses d'exploitation pour

No. N°	Name of Railway Nom du tramway	Maintenance of Equipment—Concluded—			
		Electric Equipment of Locomotives — Matériel électrique des locomotives	Shop Machinery and Tools — Machinerie et outillage des ateliers	Shop Expenses — Dépenses des ateliers	Horses and Vehicles — Chevaux et véhicules
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
1	Brandon Municipal			43 38	
2	Brantford and Hamilton				
3	Brantford Municipal				
4	British Columbia	6,843 97	3,587 12	24,494 85	
5	Calais Street				
6	Calgary Municipal			6,437 15	
7	Canadian National Electric Railways: Toronto Suburban District		159 44	5,254 59	1,883 62
8	Cape Breton Electric Company		364 62	1,113 64	
9	Chatham, Wallaceburg and Lake Erie	3,279 20	646 39	559 47	
10	Cornwall Street Railway, Light and Power Co.	907 28		488 94	
11	Edmonton Radial		742 98	5,730 73	235 32
12	Fort William Street			1,872 81	
13	Grand River		1,325 33	3,050 13	
14	Guelph Radial		143 90	1,267 06	413 88
15	Hamilton and Dundas Street				
16	Hamilton, Grimsby and Beamsville				
17	Hamilton Radial				
18	Hamilton Street		2,994 38	14,417 77	
19	Hull Electric			3,610 24	
20	International Transit Company			718 58	
21	Kitchener Public Utilities Street Railway Department			1,794 95	517 98
22	Kingston, Portsmouth and Cataraqui			115 78	
23	Lake Erie and Northern		173 13	415 17	
24	Lethbridge Municipal		639 53		
25	Levis Tramways Co			1,573 21	2,141 79
26	London and Port Stanley	107 47	725 68	6,216 87	38 82
27	London Street				
28	Moncton Tramways Electricity and Gas Co., Ltd.		29 67	267 01	
29	Montreal Tramways		10,863 35	63,708 51	
30	Montreal and Southern Counties		296 80	2,615 31	
31	Moose Jaw				
32	Nelson Municipal			214 65	
33	New Brunswick Power Co.				
34	Niagara Falls, Park and River Division of the International Railway		58 01	752 64	166 68
35	Niagara, St. Catharines and Toronto		1,025 11	5,253 47	6,991 80
36	Niagara, Welland and Lake Erie				
37	Nipissing Central		15 26	12 44	
38	Nova Scotia Tramways and Power Co.		156 04	1,425 94	
39	Oshawa	184 22	2,285 58		
40	Ottawa		1,141 61	2,705 60	1,294 80
41	Peterborough Radial				
42	Pictou County Electric Co.		20 06		
43	Port Arthur Civic		401 13		
44	Quebec Railway Light and Power Co.				
45	Regina Municipal		6,185 33		
46	Saskatoon Municipal				
47	Sandwich, Windsor and Amherstburg		1,078 05	3,903 89	2,052 68
48	Sarnia Street			146 15	1,665 58
49	Shawinigan Falls Terminal				
50	Sherbrooke Railway and Power Co.		203 68	772 46	
51	Suburban Rapid Transit Co.				
52	Sudbury Copper Cliff Suburban				
53	Three Rivers Traction Co.				
54	Toronto Transportation Commission		15,881 18	92,265 08	1,271 96
55	Toronto and York Radial		507 77	2,284 71	2,915 41
56	Township of York and Town of Weston				
57	Windsor, Essex and Lake Shore Rapid				
58	Winnipeg		2,472 01	20,189 41	17,711 59
59	Winnipeg, Selkirk and Lake Winnipeg				
60	Yarmouth Light and Power Co.				
	Total	11,322 14	54,123 14	281,854 71	39,301 91

\*Includes \$44,297.72 for retirements—Y compris \$44,297.72 pour retraites.

\*\* Not distributed—pas distribué.

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

35

Year ended December 31, 1927—Continued

l'année terminée le 31 décembre 1927—suite

## Entretien du matériel—Fin

## Traffic Expenses—Dépenses du trafic

Other miscellaneous Equipment Expenses Autres dépenses pour le matériel	Other Operations Autres exploitations	Total Maintenance of Equipment Total, entretien du matériel	Superintendence and Solicitation Administration et sollicitations	Advertising Publicité	Miscellaneous Traffic Expenses Dépenses diverses du trafic	Total Traffic Expenses Total, dépenses du trafic	No. N°
		\$ cts.	\$ cts.		\$ cts.	\$ cts.	
		\$ cts.	\$ cts.		\$ cts.	\$ cts.	
116 94		2,537 63					1
		19,986 63					2
288 11		9,947 16					3
7,058 66		409,144 59		25,463 40		25,568 40	4
43 60		3,065 33					5
400 67		106,521 06					6
				3,111 96		3,111 96	
		30,302 74	25 00	1,469 54		1,494 54	7
	Dr. 3,868 96	36,667 96	400 29	371 40		771 69	8
		11,838 81		103 55		557 39	9
		12,654 85		239 97		353 42	10
		105,508 60	1,571 64	139 78		1,711 42	11
		27,525 81	2,283 00	490 56		2,773 56	12
		24,900 20	5,438 87	485 80		6,035 92	13
		15,486 56		4 50		4 50	14
		227 75					15
		4,009 54		95 73		95 73	16
		9,662 58		23 97		23 97	17
		252,094 41	1,512 54	9,609 71		11,122 25	18
		49,664 23		104 35		104 35	19
		4,937 51					20
		6,989 58		135 91		135 91	21
		325 04		102 78		102 78	22
209 26		21,301 33	5,158 45	406 81		5,676 51	23
1,483 42		9,273 28		341 45		341 45	24
67 64		13,667 46		1,070 50		1,070 50	25
22 98		31,980 00	3,139 09	71,325 88		74,518 54	26
3,528 66		62,136 66		53 57			27
		5,204 27					28
		1,087,504 70					29
		53,189 95		1,261 83		1,378 36	30
5 26		13,262 09				326 48	31
		2,556 48					32
870 00		31,264 67					33
70 84		13,004 20	1,584 84	2,588 31		4,512 00	34
		147,400 45	2,613 94	3,886 65		6,500 59	35
11 82		1,951 26					36
		6,263 68					37
	Dr. 1,929 39	69,074 55		3,763 67		3,763 67	38
2,263 40		22,659 70	11 06	261 89		272 95	39
1,398 87		167,015 70				7,232 42	40
		1,474 19				131 53	41
329 86	Dr. 3,136 56	32,409 56					42
9,688 72		107,643 99				15,180 92	43
		34,425 27	1,350 00	97 22		1,447 22	44
		39,320 44					45
		97,411 47	474 92	1,774 74		2,294 73	46
		8,355 73					47
536 30		10,758 91					48
42 13		11,098 81				71 41	49
		2,026 75					50
		4,562 09					51
		20,283 09		82 59		82 59	52
847 72		*808,299 88					53
12,979 36	Cr. 58,809 65	142,360 01	4,632 88	1,623 60		11,258 64	54
		**27,769 89					55
492 40		31,747 04	2,473 35	73 00		2,754 68	56
		348,442 32		3,239 09		8,356 07	57
57 25		20,921 53				11,595 16	58
		2,663 39					59
							60
42,793 87	Cr. 49,874 74	4,654,063 14	32,669 87	133,832 61		204,460 61	

## ELECTRIC RAILWAY STATISTICS

TABLE 5—Operating Expenses for the  
TABLEAU 5—Dépenses d'exploitation pour

No. N°	Name of Railway Nom du tramway	Conducting Transportation—Power			
		Superin- tendence of Transpor- tation — Gestion des transports	Power- plant Employees — Employés de l'usine de force motrice	Sub- station Employees — Employés des sous- stations	Fuel for Power — Com- bustible pour force motrice
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
1	Brandon Municipal				
2	Brantford and Hamilton	2,944 97			
3	Brantford Municipal				
4	British Columbia	101,693 18			
5	Calais Street				
6	Calgary Municipal	6,156 25			
7	Canadian National Electric Railways: Toronto Suburban District	12,368 65			7,352 96
8	Cape Breton Electric Company	7,037 75			2,886 59
9	Chatham, Wallaceburg and Lake Erie			1,740 07	
10	Cornwall Street Railway, Light and Power Co.	1,674 00		2,242 38	
11	Edmonton Radial	8,847 22			
12	Fort William Street				
13	Grand River	7,002 23			4,298 38
14	Guelph Radial	1,846 51			818 70
15	Hamilton and Dundas Street				
16	Hamilton, Grimsby and Beamsville	2,651 22			
17	Hamilton Radial	2,349 31			
18	Hamilton Street	15,931 11			
19	Hull Electric	3,300 00			
20	International Transit Company	960 00			
21	Kitchener Public Utilities Street Railway Department	1,290 00			
22	Kingston, Portsmouth and Cataraqui	8,300 27			6,110 82
23	Lake Erie and Northern				
24	Lethbridge Municipal				
25	Levis Tramways Co.	2,750 65			1,982 78
26	London and Port Stanley	8,058 09			
27	London Street	11,310 40			
28	Moncton Tramways Electricity and Gas Co., Ltd.	532 13			
29	Montreal Tramways	232,503 01	58,371 97	72,656 05	20,186 34
30	Montreal and Southern Counties	18,666 73			11,112 90
31	Moose Jaw				90 29
32	Nelson Municipal	1,733 50	982 50		
33	New Brunswick Power Co.	9,973 07			
34	Niagara Falls, Park and River Division of the International Railway	3,064 24	12,948 17		
35	Niagara, St. Catharines and Toronto	38,434 53			12,191 75
36	Niagara, Welland and Lake Erie				
37	Nipissing Central	1,324 65			2,818 79
38	Nova Scotia Tramways and Power Co.	14,934 60			
39	Oshawa	5,957 57			1,803 32
40	Ottawa	23,931 28	9,798 31		13,030 38
41	Peterborough Radial				
42	Pictou County Electric Co.				
43	Port Arthur Civic	3,085 73			
44	Quebec Ry. Light and Power Co.	14,924 45			
45	Regina Municipal	4,762 82			
46	Saskatoon Municipal	8,024 75			
47	Sandwich, Windsor and Amherstburg	19,283 48			10,787 45
48	Sarnia Street				
49	Shawinigan Falls Terminal				
50	Sherbrooke Railway and Power Co.	3,530 00			
51	Suburban Rapid Transit Co.	4,200 88			
52	Sudbury Copper Cliff Suburban	2,241 67			
53	Three Rivers Traction Co.				
54	Toronto Transportation Commission	349,039 73			47,503 06
55	Toronto and York Radial	36,255 46			25,113 83
56	Township of York and Town of Weston				
57	Windsor, Essex and Lake Shore Rapid	1,026 15	11,774 46		47,035 34
58	Winnipeg	74,035 28			31,678 83
59	Winnipeg, Selkirk and Lake Winnipeg	1,107 05			
60	Yarmouth Light and Power Co.				
	Total	1,079,786 37	97,857 86	251,127 89	68,130 67

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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Year ended December 31, 1927—Continued

l'année terminée le 31 décembre 1927—suite

—Force motrice des transports

Water for Power — Eau pour force motrice	Lubricants for Power — Lubrifiants pour l'usine	Miscel- laneous Power-Plant Supplies and Expenses — Fournitures et dépenses diverses de l'usine	Substation Supplies and Expenses — Fournitures et dépenses des sous stations	Power Purchased — Achat de force motrice	Other Operations Dr. — Autres exploitations Dt.	Total, Power — Total, force motrice	No. — N°
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
				14,841 90		14,841 90	1
				32,548 50		32,548 50	2
				19,502 59		19,502 59	3
			82,605 40	505,816 11		588,421 51	4
				23,546 60		23,546 60	5
				94,854 54		94,854 54	6
				447 88	14,640 37	22,441 21	7
				307 51	46,827 99	50,022 09	8
		142 63		15,553 70	2,753 09	20,189 49	9
		579 16		2,100 00		4,921 54	10
				77,742 00		77,742 00	11
				20,250 00		20,971 67	12
				43,652 45		48,043 03	13
		54 16	38 04	9,359 50		10,283 24	14
		105 04					15
				24,455 14		24,455 14	16
				23,814 47		23,814 47	17
				120,623 44		120,623 44	18
				19,536 10		19,536 10	19
				7,920 00		7,920 00	20
				12,559 33		12,559 33	21
				2,234 82		2,234 82	22
		32 25	41 19	42,049 86		48,234 12	23
				11,420 70		11,420 70	24
				267 35		14,749 27	25
				12,499 14		54,612 36	26
				54,612 36		41,735 88	27
				41,735 88		7,590 82	28
				7,590 82		933,841 34	29
2,704 29	248 13	5,186 91	8,874 85	765,612 80		69,803 91	30
			1,252 74	57,347 98		13,528 35	31
				13,528 35		11,476 90	32
				10,494 40		54,385 84	33
				54,385 84			
		65 33	252 55	2,353 76		15,619 81	34
			419 70	54,099 34		66,710 79	35
				1,861 57		1,861 57	36
				12,453 00		15,450 90	37
					71,117 53	71,117 53	38
						25,299 06	39
3,134 06	285 36	5,423 47	4 10	206 09	23,485 55	88,611 97	40
				285 71	56,672 68		41
				10,280 86		10,280 86	42
				20,000 00		20,000 00	43
				119,642 13		119,642 13	44
				40,417 91		40,417 91	45
				37,521 30		37,521 30	46
				101,033 75		112,863 24	47
				9,349 47		9,349 47	48
				7,102 00		7,102 00	49
				15,864 00		15,864 00	50
				25,090 20		25,090 20	51
				5,022 00		5,022 00	52
				16,302 94		16,302 94	53
				5,612 53	1,100,162 51	1,153,278 10	54
				833 35	121,009 79	146,956 97	55
					52,108 23	52,108 23	56
830 19	1,185 76	685 57		1,674 32	165,630 92	61,511 32	57
		1,186 12			13,404 65	200,150 19	58
					2,242 90	13,404 65	59
						2,242 90	60
6,668 54	1,889 62	13,528 92	107,032 38	4,167,698 25	120,698 61	4,834,632 74	

## ELECTRIC RAILWAY STATISTICS

 TABLE 5—Operating Expenses for the  
 TABLEAU 5—Dépenses d'exploitation pour

No. N°	Name of Railway Nom du tramway	Conducting Transportation—			
		Passenger Conductors, Motormen and Trainmen	Freight and Express Conductors, Motormen and Trainmen	Miscel- laneous car-service Employees	Miscel- laneous car-service Expenses
		Conduc- teurs, watmen, etc., des voitures à voyageurs	Conducteurs, watmen, etc., du service des marchan- dises et des colis	Personnel des voitures de réparations	Dépenses des voitures de réparations
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
1	Brandon Municipal.....	13,844 07			1,370 23
2	Brantford and Hamilton.....	18,253 16	2,168 21	2,157 13	3,731 08
3	Brantford Municipal.....	44,553 12		23,724 13	905 45
4	British Columbia.....	1,726,661 91	135,295 88	11,732 33	81,933 65
5	Calais Street.....	7,918 68			
6	Calgary Municipal.....	220,278 54	3,883 99		23,621 27
7	Canadian National Electric Railways: Toronto Suburban District.....	18,064 87	6,676 85		4,320 91
8	Cape Breton Electric Company.....	54,261 01	3,713 47		3,282 73
9	Chatham, Wallaceburg and Lake Erie.....	2,572 29	14,812 01		571 98
10	Cornwall Street Railway, Light and Power Co.....	13,891 00	6,886 42		
11	Edmonton Radial.....	199,664 69		15,557 26	16,278 79
12	Fort William Street.....	48,760 04		14,444 42	5,005 79
13	Grand River.....	29,246 35	25,533 77		1,854 75
14	Guelph Radial.....	18,149 66	1,986 02	1,393 51	
15	Hamilton and Dundas Street.....				169 24
16	Hamilton, Grimsby and Beamsville.....	22,202 81	6,583 96	1,814 13	3,612 33
17	Hamilton Radial.....	19,487 30	3,977 69	1,559 78	3,297 22
18	Hamilton Street.....	341,014 86		3,530 08	26,812 15
19	Hull Electric.....	60,014 81	6,662 84		4,956 55
20	International Transit Company.....	11,881 38			583 71
21	Kitchener Public Utilities Street Railway Department.....	28,531 18		12,398 90	1,987 61
22	Kingston, Portsmouth and Cataraqui.....	18,835 20		9,368 75	4,748 19
23	Lake Erie and Northern.....	13,968 78	16,634 65	723 14	1,773 80
24	Lethbridge Municipal.....	17,055 08			492 48
25	Levis Tramways Co.....	22,259 49	1,772 10	925 55	4,922 88
26	London and Port Stanley.....	18,275 39	17,466 23		3,933 49
27	London Street.....	201,201 87		2,106 25	11,401 48
28	Moncton Tramways Electricity and Gas Co., Ltd.....	5,115 00			364 27
29	Montreal Tramways.....	2,991,510 17		49,733 08	272,773 04
30	Montreal and Southern Counties.....	87,875 18	10,418 68	2,078 95	7,161 75
31	Moose Jaw.....	26,831 73		530 24	2,000 34
32	Nelson Municipal.....	10,571 72			
33	New Brunswick Power Co.....	71,602 39		1,973 16	
34	Niagara Falls, Park and River Division of the International Railway.....	48,236 80	119 58	171 43	2,625 67
35	Niagara, St. Catharines and Toronto.....	109,342 91	49,222 66	7,997 58	9,492 73
36	Niagara, Welland and Lake Erie.....	4,397 6			
37	Nipissing Central.....	14,440 59	4,260 29		1,312 19
38	Nova Scotia Tramways and Power Co.....	117,330 19			9,171 00
39	Oshawa.....	17,599 72	37,712 17		988 49
40	Ottawa.....	498,608 15		21,145 99	48,354 02
41	Peterborough Radial.....				
42	Pictou County Electric Co.....	6,153 72		6 14	756 38
43	Port Arthur Civic.....	45,106 23		5,576 30	5,797 39
44	Quebec Railway Light and Power Co.....	274,730 67		23,769 63	
45	Regina Municipal.....	92,661 14	4,656 18		8,184 34
46	Saskatoon Municipal.....	82,090 77		5,737 37	
47	Sandwich, Windsor and Amherstburg.....	242,994 02	8,040 62	2,182 33	9,532 25
48	Sarnia Street.....	12,540 11			
49	Shenwinigan Falls Terminal.....		18,807 83	3,390 67	
50	Sherbrooke Railway and Power Co.....	24,267 71		77 10	1,948 02
51	Suburban Rapid Transit Co.....	60,684 53		619 63	
52	Sudbury Copper Cliff Suburban.....	8,158 53			
53	Three Rivers Traction Co.....	34,848 24			2,630 55
54	Toronto Transportation Commission.....	2,841,147 28		28,147 20	147,902 70
55	Toronto and York Radial.....	132,396 07	11,262 90		8,982 32
56	Township of York and Town of Weston.....				
57	Windsor, Essex and Lake Shore Rapid.....	20,078 94	7,860 80	4,338 49	
58	Winnipeg.....	1,159,733 12		13,953 92	99,306 99
59	Winnipeg, Selkirk and Lake Winnipeg.....	39,321 52		3,237 27	
60	Yarmouth Light and Power Co.....	6,478 05		2,001 71	
	Total.....	12,270,199 00	406,215 80	278,103 55	850,752 20

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

39

Year ended December 31, 1927—Continued

l'année terminée le 31 décembre 1927—suite

## Operations of Cars—Transports—Circulation des voitures

Station Employees Employés des stations	Station Expenses Dépenses des stations	Carhouse Employees Employés des garages	Carhouse Expenses Dépense des garages	Operation of Signal and Interlocking Systems — Signaux et appareils d'enclenchement	Operation of Telephone and Telegraph Systems — Lignes télégraphiques et téléphoniques	Express and Freight Collections and Delivery — Réception et livraison des marchandises et colis	Loss and Damage — Pertes et dommages	No. N°
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
3,938 50	600 81		4,692 19 2,833 77	724 78	28 40 4 04	145 47	866 71	1
96,036,09	47,601 42	157,164 28 3,739 14 16,980 38	47,007 39	11,992 60				2
15,381 56	1,854 55	6,289 63	100 59	4,052 66	38 42	4,413 14	59 52	3
2,139 01	1,116 08	7,777 68	2,105 83	4 33	10 52		24 81	4
6,091 05	1,353 90	1,030 80		1,457 45		105 30	2,144 04	5
2,692 73	621 93	9,153 22	2,509 21				224 11	6
34,599 30	4,260 64	5,195 35 1,642 17	16 70	4,278 98	43 89		589 19	7
121 74								14
1,065 09	85 33							15
4,258 44	585 69	2,757 79 Cr.	50 00	1,622 19	176 48	643 60		16
1,802 60	107 22	2,995 54		71 48	111 21	340 18		17
3,323 85	1,271 43	23,284 14	3,345 96	9,741 38	360 74			18
	9,213 57							19
								20
								21
								22
24,980 31	3,796 31	2,012 78		11,411 96	43 78		232 38	23
				861 32				24
				89 04				25
38,527 29	6,078 36	3,500 94 17,725 15 15,701 73		5,450 79 5,607 35			7,597 49 Cr.	26
							Cr. 37 86	27
							Cr. 47 32	28
								29
								30
25,706 45	4,725 12	202,144 06	54,922 19			52,972 81	248 85	31
		15,893 80	1,376 55	9,086 08	19 35			32
		3,373 80	1,753 42					33
		1,720 48						
		12,116 49		3,942 98				
1,045 94	95 00	2,249 81	440 89	193 32	03			34
52,615 40	11,876 35	8,351 60	1,229 60	15,737 14		2,847 87	1,471 08	35
		277 26						36
								37
		658 07	1,514 40	641 29				38
		95 23	18,424 38	3,687 39	8 84			39
38,525 50	2,865 66	2,964 49		3,665 09			31 60	40
		37,742 40	8,545 01					41
								42
367 52			3,846 28	754 92	5 18			43
								44
1,499 78		36,139 18		8,159 67				45
				2,952 65				46
		10,994 86		2,137 30				47
2,400 95		11,815 35		1,436 14				48
8,299 93	3,610 12	24,959 01	3 55	3,150 50		10,200 54		49
		3,179 11	1,500 00					50
		2,480 27						51
		3,310 11		4,466 36				52
1,103 07		3,014 62		1,352 39			748 68	53
		2,230 02		3,418 01				54
		422,147 45	37,405 60	6,377 98	5,471 81			55
26,771 59	5,827 84	24,833 71	1,052 98	2,058 22	15 40	15,903 98	62 71	56
								57
15,083 71		3,110 63		5,637 49			179 41	58
12,890 47	4,280 29	91,676 54	13,087 37	7,240 17	84 11			59
9,332 56		3,245 12						60
		79 81	50 86					
429,189 86	113,412 14	1,238,741 50	189,298 15	137,498 86	6,561 25	95,691 62	6,031 55	

## ELECTRIC RAILWAY STATISTICS

 TABLE 5—Operating Expenses for the  
 TABLEAU 5—Dépenses d'exploitation pour

No — N°	Name of Railway Nom du tramway	Conducting Transportation—Concluded Transports—fin				Salaries and Expenses of General Officers
		Other Trans- portation Expenses	Total Operation of Cars	Total Trans- portation Expenses		
		Autres frais de transport	Total circulation des voitures	Total frais de transport		
		\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
1	Brandon Municipal		20,659 67	35,501 57		2,136 90
2	Brantford and Hamilton	38 37	34,737 25	70,230 72		
3	Brantford Municipal	478 46	69,661 16	89,763 75		4,300 90
4	British Columbia	9,107 74	2,324,533 29	3,014,647 98		77,754 50
5	Calgary Street	102 00	11,760 42	35,307 02		1,300 00
6	Calgary Municipal		161,764 18	365,774 97		13,009 16
7	Canadian National Electric Railways: Toronto Suburban District	355 30	61,608 00	98,417 86		8,137 26
8	Cape Breton Electric Company	815 03	75,250 50	132,310 34		8,985 87
9	Chatham, Wallaceburg and Lake Erie	599 46	30,738 28	50,927 77		11,733 79
10	Cornwall Street Railway, Light and Power Co.	685 69	21,968 32	28,563 86		1,298 65
11	Edmonton Radial	146 22	236,624 05	333,213 27		6,500 07
12	Fort William Street		68,210 25	89,181 92		4,440 00
13	Grand River	210 16	105,812 38	161,547 64		7,112 32
14	Guelph Radial	118 05	23,427 85	35,557 60		6,194 58
15	Hamilton and Dundas Street		1,354 52	1,354 52		
16	Hamilton, Grimsby and Beamsville	47,212 04	91,419 46	118,525 82		
17	Hamilton Radial	16 35	33,766 57	59,930 35		
18	Hamilton Street	118,701 04	531,385 63	667,940 18		32,282 46
19	Hull Electric		80,847 77	103,683 87		
20	International Transit Company		17,353 94	26,233 04		1,756 05
21	Kitchener Public Utilities Street Railway Department		43,492 92	57,342 25		2,135 96
22	Kingston, Portsmouth and Catarquini		32,952 14	35,186 96		3,600 00
23	Lake Erie and Northern	359 38	75,937 27	132,471 66		7,555 80
24	Lethbridge Municipal	665 86	19,074 74	30,495 44		1,311 00
25	Levis Tramways Co.	45 13	41,330 75	58,830 67		3,973 25
26	London and Port Stanley	61 63	105,471 01	168,141 46		7,483 96
27	London Street	53,815 40	289,834 08	342,880 36		7,500 00
28	Moncton Tramways Electricity and Gas Co., Ltd.		7,028 83	15,151 78		636 08
29	Montreal Tramways	703,318 60	4,329,373 95	5,495,719 20		93,600 00
30	Montreal and Southern Counties	129 42	164,720 18	231,190 82		12,740 01
31	Moose Jaw		34,489 53	48,017 88		3,595 50
32	Nelson Municipal		12,292 20	25,502 60		
33	New Brunswick Power Co	1,283 56	90,918 58	155,278 39		13,331 69
34	Niagara Falls, Park and River Division of the International Railway	209 65	55,288 12	73,972 17		10,567 26
35	Niagara, St. Catharines and Toronto	Cr. 12,224 46	257,760 46	362,905 78		15,323 70
36	Niagara, Welland and Lake Erie		4,674 52	6,536 09		
37	Nipissing Central	161 44	22,988 27	39,763 82		4 00
38	Nova Scotia Tramways and Power Co.	77 77	149,384 23	235,486 36		13,108 46
39	Oshawa	1,556 63	105,909 35	137,165 98		9,478 77
40	Ottawa	28,830 24	643,225 81	755,769 06		36,239 99
41	Peterborough Radial		30,570 26	39,919 73		2,400 00
42	Pictou County Electric Co.	7,200 39	19,690 53	29,971 39		5,850 00
43	Port Arthur Civic		56,479 92	79,565 65		7,274 85
44	Quebec Ry. Light and Power Co.	37,259 98	381,558 91	516,125 49		24,729 62
45	Regina Municipal	659 81	120,108 98	145,289 71		3,600 00
46	Saskatoon Municipal	73 19	105,154 93	150,700 98		8,490 02
47	Sandwich, Windsor and Amherstburg	Cr. 1,784 58	299,373 74	431,520 46		13,845 21
48	Sarnia Street		30,570 26	39,919 73		
49	Shawinigan Falls Terminal		24,678 77	31,780 77		
50	Sherbrooke Railway and Power	24 70	34,094 00	53,488 00		5,992 82
51	Suburban Rapid Transit Co.	3 47	63,763 09	93,054 17		1,475 43
52	Sudbury Copper Cliff Suburban		15,339 84	22,603 51		272 50
53	Three Rivers Traction Co.	1,482 43	41,192 14	57,495 08		1,285 00
54	Toronto Transportation Commission	579,449 77	4,068,649 79	5,570,967 82		48,254 13
55	Toronto and York Radial	1,956 98	231,123 70	414,436 13		
56	Township of York and Town of Weston		199,607 15	151,715 38		
57	Windsor, Essex and Lake Shore Rapid	313 38	56,402 85	118,940 32		10,593 63
58	Winnipeg	52,452 53	1,454,705 51	1,728,890 98		35,753 22
59	Winnipeg, Selkirk and Lake Winnipeg	737 15	55,873 62	70,385 32		3,987 10
60	Yarmouth Light and Power Co.		8,610 43	10,853 33		522 48
	Total.....	1,638,705 96	17,769,008 59	23,683,427 70		603,363 95

\*Pensions.

†Not distributed—Pas distribué.

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

41

Year ended December 31, 1927—Continued

l'année terminée le 31 décembre 1927—suite

Salaries and Expenses of General Office Clerks — Appoint- ments des commis- saires du bureau-chef	General and Miscellaneous Expenses								Total General and Miscel- laneous — Total, frais généraux et dépenses diverses	No. — N°			
	Law Expenses				Relief Depart- ment Expenses		Mis- cel- laneous General Expenses		Other Operations Dr.				
	General Office Supplies and Expenses	Papeterie et autres dépenses du bureau-chef	Frais de justice	Secours et bienfaisance	Frais généraux divers	Autres services Dt.	Autres services Av.						
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	No.		
	62 05									2,199 85	1		
	286 07		20 00					8 69		314 76	2		
3,663 53	468 59							688 48		9,121 50	3		
241,203 08	41,018 49	23,786 93						39,852 71		423,615 71	4		
982 00								1,102 25		3,384 25	5		
4,610 00	597 14							18,967 76		37,184 06	6		
9,468 60	1,180 73	90 50						934 78		19,811 87	7		
14,021 08	2,206 54	557 65						5,422 29		31,193 43	8		
4,085 25	573 17	413 25						588 81		17,394 27	9		
1,532 50	77 32	31 60						1,060 39		4,000 46	10		
11,601 15	77 10							1,077 85		19,256 17	11		
2,583 12	558 23	5 00	1,627 88					6,713 24		15,927 47	12		
4,812 21	991 93	Cr. 79 72						1,418 61		14,255 35	13		
1,894 54	410 05	8 00	*1,160 65					341 90		10,009 72	14		
		40 00								40 00	15		
	463 20	203 00						27 75		693 95	16		
	226 04							2 90		228 94	17		
20,750 26	7,950 79	3,246 02						5,869 37		70,098 90	18		
12,424 68	2,183 55								12,686 80		27,295 03	19	
679 49	403 62	833 34						8 12		3,680 62	20		
3,087 41	57 00	66 66								5,347 03	21		
1,281 00	230 32							1,873 49	2,118 23	9,103 04	22		
5,130 56	984 35	31 20						1,467 35		15,169 26	23		
1,548 00	345 68							59 28		3,263 96	24		
4,649 58	1,158 55	116 75	3,415 00					1,748 24		15,061 46	25		
12,639 95	1,968 63	164 16						6,083 96		28,341 66	26		
8,297 61	1,512 92	4,872 60						6,222 62		28,405 75	27		
833 94	197 20	65 00						1,295 54		3,026 76	28		
192,226 57	4,572 79	14,562 85	130,505 84					250,576 88		695,038 93	29		
17,446 16	2,815 20	253 15						2,230 62		35,485 14	30		
4,332 50	342 16	15 00						530 72		8,815 88	31		
	78 00							60 00		138 00	32		
2,979 00	2,575 28	498 38						20,322 30	111 00	39,817 65	33		
7,038 50	1,601 87	4,649 77	3,014 66					35,939 94		62,812 00	34		
32,570 93	4,070 54	1,434 50	*411 19					3,657 45		57,468 31	35		
850 00		3 00						288 18		1,141 18	36		
840 00	122 56	2 00						44 96		1,013 52	37		
9,855 39	3,644 19	2,141 36						5,224 69		33,974 09	38		
2,970 00	2,095 14	5 00						491 33		15,040 24	39		
35,130 27	1,511 75	1,077 24	20,048 66					25,274 11		119,282 02	40		
											41		
1,500 00	132 83	1,200 00						577 87		9,290 70	42		
	1,791 07	190 00						1,368 40		10,621 32	43		
2,216 85	3,432 41							56,331 17		86,740 05	44		
7,125 00	319 80							1,379 43		12,424 23	45		
	371 11		1,723 91					184 60		10,769 64	46		
18,817 61	25,560 85	263 93	*13,586 04					7,554 00		77,627 64	47		
3,542 00	341 68							2,212 78		8,496 46	48		
8,341 77	1,097 06		*480 00					691 61		10,610 44	49		
6,797 03	2,639 39	2,091 30						2,187 34		19,617 88	50		
1,751 83	22 06	479 94						242 53		3,971 79	51		
	9 50							174 98		456 98	52		
9,381 02	284 66	395 63	*1,170 00					0,167 81		21,683 49	53		
242,371 89		15,114 24	450 00					146,400 36		380,104 33	54		
										134,057 01	55		
										123,541 33	56		
										12,173 90	57		
41,992 36	33,794 44	10,972 70						70,160 36		192,673 08	58		
3,371 06	212 12	710 41						629 12		8,909 81	59		
210 98	72 87	189 84						286 73		26,853 26	60		
1,021,214 41	159,324 40	94,320 05	177,593 92					756,633 36	40,486 39	2,838,048 53			

## ELECTRIC RAILWAY STATISTICS

TABLE 5—Operating Expenses for the  
TABLEAU 5—Dépenses d'exploitation pour

No. N°	Name of Railway Nom du tramway	Undistributed Accounts—		
		Injuries and Damages — Blessures et dommages	Insurance — Assurance	Stationery and Printing — Papeterie et impressions
		\$ cts.	\$ cts.	\$ cts.
1	Brandon Municipal	15 00	1,140 42	
2	Brantford and Hamilton	1,332 76	578 33	42 81
3	Brantford Municipal	353 52	1,330 87	264 21
4	British Columbia	90,962 39	4,572 45	26,573 41
5	Calgary Street	75 00	738 71	36 50
6	Calgary Municipal		7,581 21	577 58
7	Canadian National Electric Railways: Toronto Suburban District	2,266 74	6,239 27	2,315 641
8	Cape Breton Electric Company		1,847 56	1,326 66
9	Chatham, Wallaceburg and Lake Erie		6,189 71	636 77
10	Cornwall Street Railway, Light and Power Co.	333 52	2,400 00	464 05
11	Edmonton Radial	8,171 55	7,849 99	522 38
12	Fort William Street	491 90	4,264 43	660 64
13	Grand River	1,238 32	5,901 82	2,784 07
14	Guelph Radial	95	5,225 64	892 85
15	Hamilton and Dundas Street		294 13	20 67
16	Hamilton, Grimsby and Beamsville	4,428 56	834 31	100 41
17	Hamilton Radial	4,144 28	505 23	75 83
18	Hamilton Street	20,607 70	3,392 16	603 59
19	Hull Electric		2,400 00	3,057 48
20	International Transit Company	1,563 11	1,496 90	33 64
21	Kitchener Public Utilities Street Railway Department	4,331 45	225 25	
22	Kingston, Portsmouth and Cataraqui		1,310 90	250 01
23	Lake Erie and Northern	1,220 17	4,287 90	1,534 60
24	Lethbridge Municipal	562 85	500 53	11 40
25	Levis Tramways Co.	284 74	3,364 53	1,762 76
26	London and Port Stanley	834 09	33,521 70	4,685 02
27	London Street	20,161 73	4,672 00	2 72
28	Meton Tramways Electricity and Gas Co., Ltd.	600 00	737 92	1 81
29	Montreal Tramways	165,840 06	70,148 39	24,637 00
30	Montreal and Southern Counties	378 43	9,027 59	8,550 11
31	Moose Jaw		2,590 24	255 17
32	Nelson Municipal		4,800 00	7,454 09
33	New Brunswick Power Co.			2,832 61
34	Niagara Falls, Park and River Division of the International Rail-way	15,640 88	1,776 75	4,745 16
35	Niagara, St. Catharines and Toronto	14,951 14	17,988 48	10,986 78
36	Niagara, Welland and Lake Erie		959 19	8 32
37	Nipissing Central	373 60	511 91	352 68
38	Nova Scotia Tramways and Power Co.	5,746 43	3,069 94	430 95
39	Oshawa	1,500 56	1,839 39	329 66
40	Ottawa	28,724 65	19,091 73	1,828 88
41	Peterborough Radial		1,034 26	98 89
42	Pictou County Electric Co.		3,347 30	
43	Port Arthur Civic		4,626 72	3,393 03
44	Quebec Railway Light and Power Co.	2,627 51	3,302 31	391 84
45	Rogers Municipal		3,759 64	280 63
46	Saskatoon Municipal		125 46	55,891 26
47	Sudwick, Windsor and Amherstburg			6,546 11
48	Sarnia Street		1,008 81	391 04
49	Sauwinigan Falls Terminal		1,391 40	
50	Sherbrooke Railway and Power Co.		4,314 94	144 65
51	Suburban Rapid Transit Co.	1,590 71	37 41	30 65
52	Sudbury Copper Cliff Suburban	1,712 92	145 44	
53	Three Rivers Traction Co.	1,288 62	10,547 29	882 19
54	Toronto Transportation Commission	120,586 69	51,625 53	71,812 13
55	Toronto and York Radial	12,930 78	11,084 70	2,389 45
56	Township of York and Town of Weston			
57	Windsor, Essex and Lake Shore Rapid	6,491 57	4,509 84	1,100 00
58	Winnipeg	35,784 97	28,526 09	4,615 46
59	Winnipeg, Selkirk and Lake Winnipeg	34 62	2,745 76	699 43
60	Yarmouth Light and Power Co.			632 34
	Total.....	589,676 65	438,832 52	197,600 67

\* Not distributed—Pas distribué.

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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Year ended December 31, 1927—Concluded

L'année terminée le 31 décembre 1927—fin

## Comptes non répartis

Store Expenses	Stable Expenses	Rent of	Rent of Equipment	Total	Grand Total Operating Expenses	No.
		Trunks and		Undistributed Accounts		
		Terminals		Total des dépenses non classifiées		
Dépenses des magasins	Dépenses des écuries	Loyer des voies et terminus	Loyer de matériel	Grand total, frais d'exploitation		N°
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
611 26				1,155 42	48,515 86	1
33,123 69		37,368 46	22,500 69	5,006 69	117,494 71	2
				2,909 86	120,739 84	3
				215,101 09	4,609,316 25	4
				850 21	50,104 86	5
1,941 70				10,100 49	560,942 50	6
3,588 37	2,130 81	1,700 00	4,828 35	23,009 20	237,021 17	7
771 92	2,225 70			6,171 84	244,323 90	8
		10,554 32	26,524 42	43,905 22	164,904 12	9
		1 00		3,198 57	56,967 84	10
2,356 41	228 06	11 30		19,139 69	536,763 96	11
430 15				5,847 12	168,551 66	12
1,087 94		901 00	3,412 81	15,325 96	274,319 14	13
137 02	88 63		1,622 72	7,997 81	76,276 09	14
		291 00	22,443 46	314 80	5,781 93	15
			14,579 55	28,097 74	176,646 34	16
		10,920 00	2,072 20	19,304 89	106,766 28	17
1,280 93				37,595 65	1,158,826 86	18
				6,738 41	225,894 49	19
				3,093 65	40,849 48	20
				4,556 70	84,331 94	21
				1,560 91	50,001 83	22
1,087 95		2,772 75	9,303 24	20,206 61	251,330 38	23
200 00				1,274 78	56,722 84	24
861 75	2,468 85	206 25	1,383 63	10,332 51	112,772 55	25
3,582 78	312 10		21,858 01	64,793 70	431,200 36	26
4,774 93		374 37		29,985 75	531,590 00	27
		2 00		1,341 73	26,953 99	28
69,793 10	21,359 76			351,778 31	8,442,344 28	29
4,241 63		63,140 89	17,764 96	103,103 61	532,193 59	30
				2,845 41	80,735 07	31
1,192 96	1,307 25	4,000 00	94 75	21,681 66	30,192 95	32
					295,000 56	33
1,860 15	894 19			24,917 13	204,539 17	34
5,673 70	1,439 39	3,569 60	78,842 79	133,471 88	892,863 73	35
				967 51	11,497 01	36
		600 00	193 15	2,031 34	60,440 51	37
3,281 00				12,528 32	417,510 94	38
611 46				25,865 60	239,517 30	39
3,454 87	445 10			53,543 21	1,252,013 15	40
		603 43			*29,221 49	41
810 02					46,675 84	42
8,640 09	1,098 01				4,167 32	43
1,806 44					25,529 43	44
		130 00			8,128 10	45
2,776 40	1,732 40	119 00	92,038 67		4,170 27	46
		501 96			220,436 37	47
					159,139 30	48
					843,759 88	49
47 30		3,197 31			1,901 81	50
		593 56			4,588 71	51
		630 39	150 16		5,100 45	52
			18,275 40		20,714 72	53
					1,858 36	54
8 21	818 57	140 00	120 00		13,804 88	55
					244,024 35	56
3,920 18	1,867 28	3,675 99	3,731 26		7,620,155 39	57
					39,599 64	58
					*37,334 26	59
					255,492 67	60
8,129 70	13,460 19	4,024 96	85 92		100,442 60	61
213 75	232 34	576 00	3,767 68		139,914 66	62
	4 88				1,654 61	63
172,297 76	54,452 85	148,426 36	382,807 88		2,021,428 95	64
					37,616,567 90	65

## ELECTRIC RAILWAY STATISTICS

TABLE 6—Income Account for the Year

TABLEAU 6—Bilan pour l'année

No. — N°	Name of Railway  Nom du tramway	Income—Revenu			
		Net Earnings from Operation  — Recettes nettes d'exploitation	Net Loss from Operation  — Pertes nettes d'exploitation	Miscellaneous Income  — Revenus divers	Total Income from Operation  — Revenu total d'exploitation
		\$ cts.	\$ cts.	\$ cts.	\$ cts.
1	Brandon Municipal		11,808 61		-11,808 61
2	Brantford and Hamilton	27,203 47			27,203 47
3	Brantford Municipal	29,610 81			29,610 81
4	British Columbia	1,127,389 54		2,937,771 06	4,065,160 60
5	Calais Street		2,329 44		-2,329 44
6	Calgary Municipal	301,085 88		5,485 52	306,571 40
7	Canadian National Electric Railways: Toronto Suburban District		39,518 02	6,623 10	-32,894 92
8	Cape Breton Electric Company	38,371 18	13,772 19	147,813 99	186,185 17
9	Chatham, Wallaceburg and Lake Erie				-13,772 19
10	Cornwall Street Railway, Light and Power Co.	51,023 51		841 48	51,864 99
11	Edmonton Radial	235,131 66		4,252 24	239,383 90
12	Fort William Street	45,075 51		10,084 47	55,159 98
13	Grand River	71,789 30		1,856 58	73,645 88
14	Guelph Radial	14,699 88			14,699 88
15	Hamilton and Dundas Street	585 10			585 10
16	Hamilton, Grimsby and Beamsville	10,673 57			19,673 57
17	Hamilton Radial	3,245 78			3,245 78
18	Hamilton Street	2,461 26			2,461 26
19	Hull Electric	83,163 68		82,533 72	165,697 40
20	International Transit Company	21,589 26		24,913 67	46,502 93
21	Kitchener Public Utilities Street Railway Department	45,678 06			45,678 06
22	Kingston, Portsmouth and Caraquet	2,501 23		1,402 85	3,904 08
23	Lake Erie and Northern	17,529 08		2,384 26	19,913 34
24	Lethbridge Municipal		368 83		-368 83
25	Levis Tramways Co.	49,205 31		2,721 73	51,927 04
26	London and Port Stanley	45,817 80			45,817 80
27	London Street	106,920 81			106,920 81
28	Moacton Tramways Electricity and Gas Co., Ltd.		9,287 19	28,583 01	19,295 82
29	Montreal Tramways	5,430,965 96		67,783 91	5,498,746 87
30	Montreal and Southern Counties	121,109 40		4,883 31	125,992 71
31	Moose Jaw	11,683 40			11,683 40
32	Nelson Municipal		11,451 53		-11,451 53
33	New Brunswick Power Co.	110,037 97		101,378 21	211,416 18
34	Niagara Falls, Park and River Division of the International Railway		2,139 13	27,166 55	25,027 42
35	Niagara, St. Catharines and Toronto	184,608 15		6,063 96	190,672 11
36	Niagara, Welland and Lake Erie	6,158 79		46 99	6,205 78
37	Nipissing Central	7,064 78			7,064 78
38	Nova Scotia Tramways and Power Co.	161,390 06		396,315 85	557,705 91
39	Oshawa	243,467 40		4,885 75	248,353 15
40	Ottawa	536,678 06			536,678 06
41	Peterborough Radial		6,187 88		-6,187 88
42	Pictou County Electric Co.	11,276 76		282 70	11,559 46
43	Port Arthur Civic	80,438 65		2,706 33	83,144 98
44	Quebec Ry. Light and Power Co.	213,620 81			213,620 81
45	Regina Municipal	121,650 25			121,650 25
46	Saskatoon Municipal	108,919 88		482 19	109,402 07
47	Sandwich, Windsor and Amherstburg	218,920 01			218,920 01
48	Sarnia Street	11,384 73			11,384 73
49	Shawinigan Falls Terminal	38,815 71			38,815 71
50	Sherbrooke Railway and Power Co.	9,216 07		78,280 00	87,496 07
51	Suburban Rapid Transit Co.	27,409 64		16,822 26	44,291 90
52	Sudbury Copper Cliff Suburban	3,577 67			3,577 67
53	Three Rivers Traction Co.	48,508 25			48,508 25
54	Toronto Transportation Commission	4,869,120 31		146,044 45	5,015,164 76
55	Toronto and York Radial		121,006 87	5,603 81	-115,403 06
56	Township of York and Town of Weston	43,173 95		83 00	43,256 95
57	Windsor, Essex and Lake Shore Rapid	2,904 19			2,904 19
58	Winnipeg	1,020,194 12		1,322,043 63	2,342,237 75
59	Winnipeg, Selkirk and Lake Winnipeg	76,894 53		24,330 53	101,225 06
60	Yarmouth Light and Power Co.	48,611 74		267 99	48,879 73
	Total	16,107,702 92	217,869 69	5,402,739 10	21,352,572 33

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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ended December 31, 1927

terminée le 31 décembre 1927

Taxes	Deduction from Income — Dédiction du revenu				Total	Net		No. N°
	Interest on Funded Debt — Intérêt sur dette consolidée	Interest on Floating Debt — Intérêt sur dette flottante	All other Deductions — Toutes autres déductions	Income — Revenu		Loss — Déficit		
	\$ cts.	\$ cts.	\$ cts.	\$ cts.		\$ cts.	\$ cts.	
		21,000 00	879 62		21,879 62		33,688 23	1
5,710 26		27,738 75			5,710 26	21,493 21		2
246 52		871,584 87			27,985 27	1,625 54		3
538,981 64		1,342 14			1,474,912 43	2,591,148 17		4
1,342 14		5,000 00			6,342 14		8,671 58	5
43,101 42		116,259 48			158,360 90	147,210 50		6
16,155 36		118,260 00		2,978 59	137,393 05		170,288 87	7
31,029 81		54,800 00	7,533 16	21,600 00	114,962 97	71,222 20		8
6,000 00		34,725 00	13,815 24	2,838 21	57,378 45		71,150 64	9
3,290 24		6,026 71		104 50	9,421 45	42,443 54		10
		143,432 08	86,944 88	40,000 00	270,376 96		30,993 06	11
		61,629 31			61,629 31		6,466 33	12
9,212 68		17,040 00			26,252 68	47,393 20		13
2,698 96		26,721 40			29,420 36		14,720 48	14
1,684 39					1,684 39		1,099 29	15
8,035 37		7,500 00			15,535 37	4,138 20		16
7,847 77		8,000 00			15,847 77		12,601 99	17
12,721 16		9,877 80	65,521 02		88,120 88		85,659 62	18
5,301 48			59,956 50	28 00	65,285 98	100,411 42		19
1,743 46			12,781 80		14,523 26	31,977 67		20
327 19		15,032 63	1,562 63	169 74	17,092 19	28,585 87		21
977 60		3,870 00	44 63		4,892 23		898 15	22
9,873 63		92,700 00			102,573 63		82,680 29	23
8,752 59		21,694 85			30,447 44		30,816 27	24
1,440 00		24,600 00			26,040 00	25,887 04		25
11,743 85		101,195 78		25,000 00	137,939 63		92,121 83	26
13,109 14		28,500 00	3,638 50		45,247 64	61,673 17		27
1,375 69					1,375 69	17,920 13		28
443,660 00	2,098,189 10	22,532 80	686,353 06		3,250,734 96	2,248,014 91		29
14,675 67		111,878 63	13,673 65		140,227 95		14,235 24	30
	1,750 00	732 78	350 00		2,832 78	8,850 62		31
	4,050 00				4,050 00		15,501 53	32
25,548 03	90,589 17	20,778 12			136,915 32	74,500 86		33
13,325 20	30,000 00		10,077 04		53,402 24		28,374 82	34
34,367 68	54,900 00		6,748 84		96,016 52	94,655 59		35
823 84	2,100 00	119 25			3,043 09	3,182 69		36
					51,799 53		44,734 75	37
120,355 06	213,098 74	1,877 07			335,330 87	222,375 04		38
6,584 62					6,584 62	241,788 53		39
73,492 59	160,190 59		1,074 79		234,757 97	301,920 09		40
							6,187 88	41
3,273 73	10,745 00	387 50			14,406 23		2,846 77	42
117 22	25,884 75	1,722 34			27,724 31	55,420 67		43
4,728 91					4,728 91	208,891 90		44
	75,535 80				75,535 80	46,114 45		45
6,480 07	45,682 48				52,162 55	57,239 52		46
4,788 34	242,226 94	6,321 45			253,336 73		34,416 72	47
1,848 73	3,739 75				5,588 48	5,796 25		48
	8,370 66 Cr.	1,011 39			7,359 27	31,456 44		49
1,467 56	71,150 00	4,740 23			77,357 79	10,138 28		50
11,407 85	25,000 40	323 43		88 78	36,820 46	7,471 44		51
	4,500 00	3,200 00			7,700 00		4,122 33	52
1,358 04	35,650 00 Cr.	552 29			36,455 75	12,052 50		53
103,176 51	2,180,458 26		7,748 85		2,291,383 62	2,723,781 14		54
5,252 14	184,156 29	3,579 70	5,628 94		198,617 07		314,020 13	55
	74,886 30	94 38			74,962 68		31,705 73	56
9,740 11	49,999 42	5,927 69			65,667 72		62,763 53	57
270,729 02	889,000 00	48,158 97	63,835 24		1,271,723 23	1,070,514 52		58
15,199 19	19,999 96	50,883 22	9 00		86,091 37	15,133 69		59
5,087 60	30,564 00	24,997 81	277 76		60,927 17		12,047 44	60
1,918,190 06	8,449,588 77	559,370 57	1,005,830 44		11,932,979 84	10,632,388 99	1,212,796 50	

## ELECTRIC RAILWAY STATISTICS

TABLE 6—Income Account for the Year

TABLEAU 6—Bilan pour l'année

No. N°	Name of Railway Nom du tramway	Deductions from Net Income	
		Reserves and Special Charges — Réserves et obligations spéciales	Dividends — Dividendes
		\$ cts.	\$ cts.
1	Brandon Municipal	4,712 50	
2	Brantford and Hamilton	11,247 70	
3	Brantford Municipal	15,064 00	
4	British Columbia	905,837 24	1,451,120 00
5	Calgary Street	2,000 00	
6	Calgary Municipal	123,735 74	
7	Canadian National Electric Railways: Toronto Suburban District		
8	Capo Breton Electric Company		58,840 00
9	Chatham, Wallaceburg and Lake Erie		
10	Cornwall Street Railway, Light and Power Co.	19,692 94	
11	Edmonton Radial	633 80	
12	Fort William Street	33,761 60	
13	Grand River	124,194 32	
14	Guelph Radial	9,963 31	
15	Hamilton and Dundas Street	9,516 15	
16	Hamilton, Grimsby and Beamsville	8,560 27	
17	Hamilton Radial	70,145 67	
18	Hamilton Street	46,350 34	
19	Hull Electric	20,000 00	
20	International Transit Company		
21	Kitchener Public Utilities Street Railway Department		
22	Kingston, Portsmouth and Catarquini	2,524 61	
23	Lake Erie and Northern	73,243 89	
24	Lethbridge Municipal	9,172 77	
25	Levis Tramways Co.	26,495 50	
26	London and Port Stanley	47,057 57	
27	London Street	48,625 00	
28	Moncton Tramways Electric and Gas Co., Ltd.	1,058,030 81	499,602 50
29	Montreal Tramways		
30	Montreal and Southern Counties		
31	Moose Jaw	18,000 00	
32	Nelson Municipal		
33	New Brunswick Power Co.	25,000 00	40,000 00
34	Niagara Falls, Park and River Division of the International Railway	42,051 92	
35	Niagara, St. Catharines and Toronto		
36	Niagara, Welland and Lake Erie	3,291 37	
37	Nipissing Central		
38	Nova Scotia Tramways and Power Co.	172,439 91	
39	Oshawa		
40	Ottawa	140,000 00	281,576 00
41	Peterborough Radial		
42	Pictou County Electric Co.	1,762 90	
43	Port Arthur Civic	11,857 56	
44	Quebec Railway Light and Power Co.		
45	Regina Municipal	21,279 50	
46	Saskatoon Municipal	36,925 37	
47	Sandwich, Windsor and Amherstburg	712 76	
48	Sarnia Street	7,495 94	
49	Shawinigan Falls Terminal	12,262 95	
50	Sherbrooke Railway and Power Co.	9,000 00	
51	Suburban Rapid Transit Co.	11,478 38	
52	Sault Ste. Marie Copper Cliff Suburban		
53	Three Rivers Traction Co.	12,000 00	
54	Toronto Transportation Commission	2,607,125 39	
55	Toronto and York Radial	174,755 47	
56	Township of York and Town of Weston	66,324 30	
57	Windsor, Essex and Lake Shore Rapid		
58	Winnipeg	120,357 38	500,279 28
59	Winnipeg, Selkirk and Lake Winnipeg	14,818 47	
60	Yarmouth Light and Power Co.	7,443 34	
	Total	6,189,648 66	2,831,417 78

STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

47

ended December 31, 1927—Concluded

terminée le 31 décembre 1927—fin

Deductions du revenu net			Profit or Loss Adjustments during year		Surplus for year		Deficit for year		No.
Total Deductions	Credit Balance	Debit Balance	Credit	Debit	Surplus pour l'année	Deficit pour l'année			
Déductions	Balance créditrice	Balance débitrice	Crédit	Débit					N°
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	
4,712 50		38,400 73						38,400 73	1
11,247 70	10,245 51						10,245 51		2
15,064 00		13,438 46						13,438 46	3
2,356,957 24	234,190 93		637,486 71	815,380 05	56,297 59				4
2,000 00		10,671 58						10,671 58	5
123,735 74	23,474 76		1,112 50	4,897 81	19,689 45				6
58,840 00	12,382 20	170,288 87	35 00	60 27	12,356 93			170,288 87	7
		71,150 64						71,150 64	8
19,692 94	22,750 60		92 28	1,548 92	21,293 94				9
633 80		31,626 86						31,626 86	10
33,761 66		40,230 99			9,688 97			49,929 96	11
124,194 32		76,801 12	10,909 38		989 89			66,881 63	12
9,963 31		24,683 79	23,988 11		1,519 72				13
		1,099 29						2,215 40	14
9,516 15		5,377 95						1,099 29	15
8,560 27		21,162 26						5,377 95	16
70,145 67		155,805 29						21,162 26	17
46,050 34	54,361 08							155,805 29	18
20,000 00	11,977 67			1,630 92					19
	28,585 87							10,346 75	20
2,524 61		3,422 76	21,796 80					28,585 87	21
73,243 89		155,904 18						18,374 04	22
9,172 77		39,989 04						155,904 18	23
26,495 50		608 46			72 74			39,989 04	24
47,057 57		139,179 40						681 20	25
48,625 00	13,048 17							139,179 40	26
	17,920 13								27
1,557,633 31	690,381 60		621,206 39					16,291 13	28
		14,235 24							29
18,000 00		9,149 38						14,235 24	30
		15,501 53						9,149 38	31
65,000 00		9,500 86						15,501 53	32
42,051 92		70,428 74						9,500 86	33
	94,655 59							70,428 74	34
3,291 37		128 68							35
		44,734 75						94,655 59	36
172,439 91	49,935 13		4,438 34	22,714 12				128 68	37
	241,768 53			24,826 04				67,448 87	38
421,576 00		119,655 91						241,768 53	39
	6,187 88							119,655 91	40
1,762 90		4,609 67						6,187 88	41
11,857 56	43,563 11		11,613 09	126 10	55,050 10			4,609 67	42
	208,891 90				208,891 90				43
24,279 50	21,834 95							208,891 90	44
36,925 37	20,314 15							21,834 95	45
712 76		35,129 48	19,980 01					20,314 15	46
7,495 94		1,699 69							47
12,262 95	19,193 49							1,699 69	48
9,000 00	1,138 28								49
11,478 36		4,006 92						1,138 28	50
		4,122 33							51
12,000 00	52 50							4,122 33	52
2,607,125 39	116,655 75		23,251 25	1,495 47	138,411 53			430 99	53
174,755 47		488,775 60						488,775 60	54
66,324 30		98,030 03						98,030 03	55
		62,763 53						63,973 67	56
620,636 64	449,877 88								57
14,818 47	315 22							315 22	58
7,443 34		19,490 78	39,542 78		82,659 29			62,807 29	59
9,021,066 44	1,998,489 81	2,008,739 81	1,415,452 62	1,269,715 47	2,565,075 35			2,020,812 15	60

## ELECTRIC RAILWAY STATISTICS

TABLE 7—Equipment for the Year

TABLEAU 7—Matériel pour l'année

No. N°	Name of Railway Nom du tramway	Passenger Cars—Voitures à voyageurs With Electric Equipment—Avec matériel électrique								
		Closed—Fermées			Open Ouvertes	Combina- tion, Open and Closed — Voitures à voya- geurs, mixtes	Combina- tion, Pass. and Baggage — Voitures à voya- geurs et à bagages			
		Operated by—Conduites par		Either One or Two Men — Un homme						
		One Man — Un homme	Two Men — Deux hommes							
1	Brandon Municipal	10				10				
2	Brantford and Hamilton		6							
3	Brantford Municipal	17	2			2				
4	British Columbia	87	308			2				
5	Calgary Street	4				4				
6	Calgary Municipal	81				1				
7	Canadian National Electric Railways: Toronto Suburban District		2				4			
8	Cape Breton Electric Company	6	16							
9	Chatham, Wallaceburg and Lake Erie		6							
10	Cornwall Street Railway, Light and Power Co.	14								
11	Edmonton Radial	73				1				
12	Fort William Street	18								
13	Grand River		10							
14	Guelph Radial	8								
15	Hamilton and Dundas Street		1			2				
16	Hamilton, Grimsby and Beamsville		8			2				
17	Hamilton Radial		8							
18	Hamilton Street		88							
19	Hull Electric	21	6			8				
20	International Transit Company	5	9							
21	Kitchener Public Utilities Street Railway Depart- ment	2	17							
22	Kingston, Portsmouth and Cataraqui	5	6			8				
23	Lake Erie and Northern		8				2			
24	Lethbridge Municipal	9								
25	Levis Tramways Co.	17								
26	London and Port Stanley		7							
27	London Street	18	32			9				
28	Moncton Tramways Electricity and Gas Co., Limited	4								
29	Montreal Tramways	64	803			4				
30	Montreal and Southern Counties		26				3			
31	Moose Jaw	12								
32	Nelson Municipal		3							
33	New Brunswick Power Co.	34								
34	Niagara Falls, Park and River Division of the International Railway		14			20	2			
35	Niagara, St. Catharines and Toronto	30	9	12		9	4			
36	Niagara, Welland and Lake Erie	5								
37	Nipissing Central		6							
38	Nova Scotia Tramways and Power Co.	46	15							
39	Oshawa		8							
40	Ottawa	16	73	79		14				
41	Peterborough Radial									
42	Pictou County Electric Co.		11							
43	Port Arthur Civic	21								
44	Quebec Ry. Light and Power Co.	30	57			14				
45	Regina Municipal	32	2							
46	Saskatoon Municipal	26								
47	Sandwich, Windsor and Amherstburg	47	3	11						
48	Surma Street	10								
49	Shawinigan Falls Terminal									
50	Sherbrooke Railway and Power Co.	23								
51	Suburban Rapid Transit Co.									
52	Sudbury Copper Cliff Suburban	4								
53	Three Rivers Traction Co.		22							
54	Toronto Transportation Commission	142	472	100						
55	Toronto and York Radial		43							
56	Township of York and Town of Weston		6							
57	Windsor, Essex and Lake Shore Rapid						1			
58	Winnipeg	34	183	100	15		2			
59	Winnipeg, Selkirk and Lake Winnipeg		6							
60	Yarmouth Light and Power Co.		3			3				
	Total	997	2,283	302	128	1	21			

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

49

ended December 31, 1927

terminée le 31 décembre 1927

#### Other Cars—Autres voitures

Other Cars—Autres voitures											
Without Electric Equipment — Sans materiel électrique	Total	Buses		Baggage, Express and Mail	Freight Cars	Snow-ploughs	Sweepers	Miscel- laneous	Loco- motives, Electric	Loco- motives Steam	No. N°
		Omnibus	Voitures, poste, messagerie et bagages	Voitures, à marchan- dises	Charues à neige	Bala- yeuses	Diverses	Loco- motives élec- triques	Loco- motives à vapeur		
	20						1				1
	6										2
	21					1	2				3
4	405	9	8	407	2	9	47	12			4
	8				3		1				5
6	88		1	3		2	3				6
5	11		2		1				1		7
	22		1	4	3	2	1				8
	6			33	1	1			4		9
	14					2	1	2			10
	74					3		4			11
5	23				1		1	2	4		12
2	12		1				1	2			13
	8						1		1		14
	3										15
	10		7	4							16
	8			11	1						17
9	88	16	1	2	2	4	2				18
	44					1	2		2		19
	14						1				20
1	20						2	2			21
2	21						2	2			22
4	14			6			1	3			23
	9										24
	17		1		1		3				25
10	17		2	4	1		8	3			26
	59	6			2			2			27
	4						1				28
25	896	76		88	10	38	47	4			29
10	39		8		2	2	3				30
	12				1	1					31
	3					1					32
	34				1	5	6				33
	36							2			34
1	65		3		2	3	3	11			35
	5				1						36
	6				1	1		1			37
	61			2	2	6	2				38
	8			2		1	2	6			39
13	195	12			3	10	6				40
	11	2		3	3			1			41
	21										42
	101	12			3	9	6				43
	34			29	1	2					44
	26			2	1	1	2				45
	61	14		2		1					46
	10		1								47
	23					1	1	1			48
	4								3		49
	22				1	2	1				50
258	972	137		37	5	28	53				51
	43						15	1			52
	4	11	4		6	1					53
12	346	38			1	10					54
6	12			5		1	16				55
	6				1						56
377	4,109	334		29	651	63	164	254	62		57

## ELECTRIC RAILWAY STATISTICS

TABLE 8—Summary of Employees and Salaries for  
TABLEAU 8—Etat du personnel et des traitements et

No. N°	Name of Railway Nom du tramway	General Administration Personnel d'administration		Maintenance Equipes d'entretien	
		Number Nombre	Amount Rémunération	Number Nombre	Amount Rémunération
			\$ cts.		\$ cts.
1	Brandon Municipal	1	2,136 90	6	4,692 19
2	Brantford and Hamilton	3	2,541 25	18	22,046 89
3	Brantford Municipal	8	8,313 53	15	23,827 38
4	British Columbia	187	334,398 00	722	1,168,298 00
5	Calais Street	2	2,282 00	7	7,308 59
6	Calgary Municipal	6	14,778 35	88	185,023 80
7	Canadian National Electric Railways: Toronto Suburban District	9	14,357 05	57	70,500 04
8	Cape Breton Electric Company	18	23,006 95	27	26,538 28
9	Chatham, Wallaceburg and Lake Erie	14	18,903 71	20	19,783 15
10	Cornwall Street Railway, Light and Power Co.	4	2,828 65	5	6,898 67
11	Edmonton Radial	11	22,028 20	89	136,852 95
12	Fort William Street	5	7,023 12	1	2,283 00
13	Grand River	18	19,755 39	47	70,783 20
14	Guelph Radial	3	3,845 00	12	15,091 00
15	Hamilton and Dundas Street	1	79 00	3	3,503 20
16	Hamilton, Grimsby and Beamsville	2	2,050 00	10	13,698 45
17	Hamilton Radial	2	1,837 80	13	15,660 59
18	Hamilton Street	30	53,032 72	76	108,258 25
19	Hull Electric	17	27,787 81	71	92,663 56
20	International Transit Company	5	2,435 54	2	3,556 57
21	Kitchener Public Utilities Street Railway Department	4	4,851 37	9	11,117 25
22	Kingston, Portsmouth and Cataraqui	2	4,881 00	6	9,368 75
23	Lake Erie and Northern	18	21,370 00	46	44,053 09
24	Lethbridge Municipal	5	2,892 71	10	15,722 17
25	Levis Tramway Co.	5	8,604 00	24	33,174 70
26	London and Port Stanley	13	20,579 20	58	80,989 82
27	London Street	11	15,297 61	86	88,193 76
28	Moncton Tramways Electricity and Gas Co., Ltd.	1	1,471 02		
29	Montreal Tramways	180	297,820 57	968	1,204,478 69
30	Montreal and Southern Counties	17	26,331 63	87	104,264 07
31	Moose Jaw	4	7,928 00	15	15,176 37
32	Nelson Municipal			2	1,967 03
33	New Brunswick Power Co.	19	19,932 69	67	59,159 08
34	Niagara Falls, Park and River Division of the International Railway	8	17,605 76	9	7,570 31
35	Niagara, St. Catharines and Toronto	37	60,796 11	263	308,836 62
36	Niagara, Welland and Lake Erie			2	2,335 19
37	Nipissing Central	2	3,240 00	5	7,435 96
38	Nova Scotia Tramways and Power Co.	18	46,900 01	64	101,828 60
39	Oshawa	6	9,410 51	14	60,616 99
40	Ottawa	13	45,270 00	137	204,213 00
41	Peterborough Radial				
42	Pictou County Electric Co.	4	5,850 00	3	2,763 57
43	Port Arthur Civic	4	7,275 00	30	39,815 00
44	Quebec Railway Light and Power Co.	28	26,229 62	170	258,470 41
45	Regina Municipal	7	11,805 00	27	49,634 00
46	Saskatoon Municipal	4	6,831 14	30	46,586 47
47	Sandwich, Windsor and Amherstburg	21	23,911 75	89	90,270 33
48	Sarnia Street	4	5,942 00	10	11,575 19
49	Shawinigan Falls Terminal			7	9,071 56
50	Sherbrooke Railway and Power Co.	22	12,380 00	11	10,080 00
51	Suburban Rapid Transit Co.				
52	Sudbury Copper Cliff Suburban	1	2,400 00	1	2,100 00
53	Three Rivers Traction Co.	4	9,381 02	19	23,719 74
54	Toronto Transportation Commission	418	649,067 85	1,480	2,126,755 45
55	Toronto and York Radial	Operated by employees of the Toronto Transportation			
56	Township of York and Town of Weston	10	11,142 50	27	38,486 13
57	Windsor, Essex and Lake Shore Rapid	51	77,745 64	515	694,818 82
58	Winnipeg	6	7,358 16	5	6,287 15
59	Winnipeg, Selkirk and Lake Winnipeg	3	5,675 00		
60	Yarmouth Light and Power Co.				
	Total	1,298	2,041,598 84	5,591	7,766,203 03

\* Includes conductor-motormen—Y compris conducteurs-wattmen.

\*\* Total transportation division—Total—Division de transport.

## STATISTIQUE DES TRAMWAYS ÉLECTRIQUES

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the Year ended December 31, 1927

salaires, pour l'année terminée le 31 décembre 1927

Transportation—Traction								Total		No. N°	
Conductors and Motormen		Conductor-Motormen		Other transportation							
Conducteurs et wattmen		Conducteurs-wattmen		Autre personnel de traction							
Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount		
Nombre	Rémunération	Nombre	Rémunération	Nombre	Rémunération	Nombre	Rémunération	Nombre	Rémunération		
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.		
		11	13,844 07	1	3,700 46	19	24,373 62	1			
12	20,421 37			9	15,308 48	42	60,317 99	2			
*30	44,553 12			8	7,960 00	61	84,654 03	3			
1,020	1,653,524 00	134	242,324 00	123	168,018 00	2,186	3,564,562 00	4			
		7	7,918 68			16	17,509 27	5			
4	5,767 79	124	203,456 81	9	15,351 42	231	424,378 17	6			
19	24,108 10			26	39,735 66	111	148,700 94	7			
*39	57,974 48			18	35,812 72	102	143,332 43	8			
6	9,918 39	11	16,080 85			51	64,686 10	9			
1	1,797 75	10	13,891 00	10	14,659 48	30	40,075 55	10			
		118	199,664 69	14	25,227 01	232	383,773 85	11			
		31	48,760 04	26	36,981 15	63	95,047 31	12			
33	45,362 77			44	60,633 53	142	196,534 89	13			
		15	21,269 00	2	3,040 00	32	43,245 00	14			
						4	3,582 20	15			
18	28,786 77			13	16,491 56	43	61,026 78	16			
13	23,464 99			5	5,803 18	33	46,766 56	17			
276	341,014 86			66	88,117 06	448	590,422 89	18			
*48	61,361 65			2	3,120 00	138	184,933 02	19			
		10	11,881 38	5	7,248 95	22	25,122 44	20			
*18	30,431 18			1	1,290 00	32	47,689 80	21			
17	18,835 20			2	2,998 47	27	38,083 42	22			
12	19,450 19			48	51,412 38	124	136,285 66	23			
		9	14,107 58	1	1,843 00	25	34,565 46	24			
		24	25,274 13	11	12,000 00	64	79,052 83	25			
26	37,057 80			41	53,671 26	138	192,298 08	26			
*145	201,201 87			38	49,065 24	280	353,758 48	27			
		3	5,115 00	8	5,610 46	12	12,196 48	28			
2,219	2,793,369 41	130	198,141 30	965	1,292,659 47	4,462	5,786,469 44	29			
70	101,862 95			46	56,220 90	220	288,679 55	30			
6	10,571 72			2	3,453 98	38	49,936 10	31			
		56	71,602 39	3	6,125 56	145	156,819 72	32			
24	48,236 80			8	17,058 35	49	90,471 22	34			
16	30,607 43	73	115,361 15	124	153,910 87	513	669,512 19	35			
		3	4,397 26			5	6,732 45	36			
13	19,360 24					20	30,036 20	37			
*87	*127,242 15			7		176	275,970 76	38			
24	34,046 40			106	87,099 75	150	191,173 63	39			
*363	501,115 00			105	158,484 00	618	909,082 00	40			
8	6,753 72			6	9,378 24	21	24,745 53	42			
		27	45,106 00	2	3,086 00	63	95,282 00	43			
200	221,401 38	58	96,588 80	44	28,645 19	506	631,333 40	44			
		51	92,661 00	8	14,576 00	93	168,676 00	45			
		54	82,990 77	4	9,809 36	92	146,217 74	46			
*141	282,611 26			21	37,412 58	272	434,105 92	47			
5	9,712 30	9	12,540 11	8	11,700 54	31	41,757 84	48			
		24	24,260 00	8	10,304 30	20	29,088 10	49			
		6	8,158 53	14	18,080 00	71	64,808 00	50			
		25	32,148 24	3	5,171 14	11	17,829 67	52			
1,722	2,737,270 04	306	500,250 32	237	323,000 72	4,163	6,336,344 38	54			
Commission	"										
14	22,504 02	1	2,634 36	18	32,624 88	70	107,391 89	57			
*852	1,238,453 61			30	58,607 60	1,448	2,069,625 66	58			
15	23,600 70			17	29,212 30	43	66,458 31	59			
6	6,519 88			14	9,568 60	23	21,763 48	60			
7,522	10,840,171 37	1,349	2,137,257 19	2,332	3,105,789 80	18,090	25,891,020 23				

CANADA  
MINISTÈRE DU COMMERCE  
BUREAU FÉDÉRAL DE LA STATISTIQUE  
SECTION DES TRANSPORTS

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STATISTIQUE DES  
**TRAMWAYS ÉLECTRIQUES DU CANADA**

POUR L'ANNÉE TERMINÉE LE 31 DÉCEMBRE

1927

Publié par ordre de l'honorable James Malcolm, M.P.,  
Ministre du Commerce



OTTAWA  
F. A. ACLAND  
IMPRIMEUR DE SA TRÈS EXCELLENTE MAJESTÉ LE ROI  
1928

## PRÉFACE

La statistique des tramways électriques canadiens, embrassant aussi bien les tramways urbains que les réseaux suburbains, est compilée au moyen des données que contiennent les rapports officiels faits par les différentes compagnies, conformément aux dispositions de la loi des chemins de fer (9-10 George V, chap. 68) et de la loi de la statistique de 1918 (8-9 George V chap. 43), l'exactitude desquels rapports est affirmée sous serment par les contrôleurs ou autres fonctionnaires des différentes compagnies.

R. H. COATS,  
*Statisticien du Dominion.*

BUREAU FÉDÉRAL DE LA STATISTIQUE,  
OTTAWA, 12 octobre 1928.

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# STATISTIQUE DES TRAMWAYS ÉLECTRIQUES DU CANADA

POUR L'ANNÉE TERMINÉE LE 31 DÉCEMBRE

1927

## INTRODUCTION ET RÉSUMÉ

Au cours de 1927 les tramways électriques au Canada ont transporté 781,398,194 voyageurs payants, ce qui est sur l'année précédente une augmentation de 32,687,358, ou 4·4 p.c. Il n'y a pratiquement pas de changement avec 1926 dans la moyenne des taux de transport qui est restée à 6·25 cents et qui, avec un trafic plus intense, a donné une augmentation de recettes de \$1,993,038. Les autres sources de revenu ne donnent pas d'augmentation aussi considérable, tandis que les recettes provenant du transport des marchandises et autres sources ont diminué, de sorte que l'augmentation globale des recettes n'accuse qu'une augmentation de \$1,783,202, ou 3·4 p.c.

Comparativement à 1926 les frais d'exploitation ont augmenté de \$1,162,858, la plus grande partie de cette forte augmentation, \$823,249, provenant de l'exploitation des voitures qui comprend les salaires des conducteurs et waitmans, employés de hangar, de même les chauffeurs d'autobus. Toutes les dépenses des autobus sont incluses dans les autres dépenses des transports, ce qui explique la rapide augmentation de cet item des déboursés au cours des trois dernières années.

La Commission des Transports de Toronto et la Winnipeg Electric exploitent des autobus sur lesquels sont acceptés les billets de tramway et les revenus de ces autobus ne sont pas séparés du revenu général de tout le système. Tout total ne comprenant pas les revenus des lignes auxiliaires d'autobus n'aurait guère de signification, mais tous les tramways opérant des autobus ont tenu un compte séparé des distances parcourues en 1927 et le total est de 8,263,498 milles.

Un autre item accusant une forte augmentation de dépenses est celui de la publicité qui a été augmentée de \$26,230, ou 24 p.c. C'est sans doute un résultat de la plus grande compétition des autres lignes d'autobus privées ou publiques.

Les milles d'autobus ont été inclus avec les milles de tramways dans ce rapport, de même que les voyageurs transportés par les autobus sont ajoutés à ceux transportés par les tramways électriques. En 1926 trois lignes de tramways ne faisaient pas figurer leurs voyageurs par autobus, au nombre de 5,895,000, dans leur rapport ordinaire et comme conséquence l'augmentation de 32,688,358 voyageurs en 1927 en est affectée d'autant.

Bien qu'il y ait augmentation nette dans le trafic voyageur de tous les tramways, plusieurs des plus petits réseaux donnent une diminution dans le nombre de voyageurs transportés. Le Peterboro Radial a discontinue son service le 31 mars et le Chatham, Wallaceburg et Lake Erie a cessé de transporter des voyageurs le premier juillet, mais a continué le transport des marchandises. Le Schomberg et Aurora, un embranchement de Toronto and York Radial, a aussi cessé ses opérations le 20 juin et le Kitchener and Bridgeport, acheté par la ville de Kitchener le premier octobre, 1923, a été exploité conjointement avec le Kitchener and Waterloo sous le nom de Kitchener Public Utilities Street Railway Department.

Il y a quelques augmentations dans la longueur des lignes simples, mais aucune n'a d'importance considérable. Il y a une réduction nette de 32·03 milles dans les lignes simples provenant presque en entier d'une réduction de 10·98 milles des Tramways de Montréal, 14·14 milles de Schomberg et Aurora et 6·45 milles de Peterboro Radial, qui ne sont plus en exploitation. Les seules additions de quelque importance aux doubles voies sont 2·96 milles par le British Columbia Electric, 4·26 milles par les Tramways de Montréal et 1·31 milles par le Winnipeg Electric.

Bien que dans l'ensemble les tramways donnent un revenu net de \$9,419,592, avant la déduction des dividendes, des réserves et des charges spéciales, il y a tout de même 26 réseaux dont les pertes se totalisent à \$1,212,796 et seulement 7 réseaux ont payé des dividendes.

Pour la première fois depuis 27 ans aucun voyageur n'a été tué dans des accidents de tramways, mais 7 employés et 71 autres personnes y ont trouvé la mort. Parmi ces autres personnes se trouvent des passants ayant fait intrusion sur les voies, des piétons dans les rues et des personnes dans différents véhicules, etc. Le nombre de ces autres personnes tuées ou blessées a été plus considérable qu'en tout autre année depuis 1920, ce qui doit probablement être attribué à une plus grande intensité de trafic dans les rues causée principalement par les automobiles et les camions.

La Commission Hydroélectrique d'Ontario a exploité le Guelph Radial, Peterboro Radial and Sandwich, Windsor and Amherstburg. La Commission des Transports de Toronto a assumé le 11 janvier le Toronto and York Radial, dont la ville de Toronto est propriétaire, et elle a continué d'exploiter des réseaux du Township of York and Town of Weston, tel qu'expliqué dans le rapport de 1926.

La compagnie des Tramways de Montréal exploite son réseau dans la cité de Montréal d'après une entente à la base du coût de revient avec la ville, en vertu de laquelle les exploitants peuvent faire certaines déductions des revenus bruts pour frais d'exploitation, etc., lesquelles déductions constituent le revenu de la compagnie comme organisation financière. Afin de rendre les chiffres de la compagnie de Tramways de Montréal comparables à ceux des autres réseaux, les données de cette compagnie, comme exploitante en vertu de cette entente, ont été modifiées afin de faire voir aussi les données de la compagnie comme organisation financière.



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STATISTIQUE DES

# TRAMWAYS ÉLECTRIQUES DU CANADA

POUR L'ANNÉE TERMINÉE LE 31 DÉCEMBRE

1927

Publié par ordre de l'honorable James Malcolm, M.P.,  
Ministre du Commerce



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