d. B. S. Library

Name of Steam Railway.	Length o	of Line.	Number of Engines.	Number of Sleeping Cars.	Number of Parlour	Cars.	Number of Dining Cars.	Number of Official Cars.	Number of First Class Cars.	Number of Second Class and Emi-	grant Cars.	Number of Baggage, Mail and Express Cars.	Number of Cattle	Cars.	Number of Refrigerator Cars.	Number of Plac-	form Cars.	Number of Coal Cars.	umber of Con-	ductors' Vans.	Number of Tool Cars.	Number of Snow Ploughs.	Number of Flan-	gers.	Ter K	Numbe Air Brake	.	CARS W	natic	Remarks.
	Completed.	Under Con- struc- tion.	Owned.	Owned.	Hired. Owned.	Hired.	Hired.	Owned. N	Owned.	Owned.	Hired.	Hired.	Owned.	Hired.	Owned. Hired.	Owned.	Hired.	Owned. N	Owned.	Hired.	Uwned. Hired.	Owned. N	Owned.	ired.	Stock.	Owned.	Hired.	Owned.	Hired.	Number.
Alberta Railway and Coal Company	19·00 91·50		,						1				85				1	255										140		1 2 Not in operation. 3 * 284 steel ore and dump cars.
Ottawa Valley. 7 00 \\ Atlantic, Quebec and Western. \\ Atlantic Quebec and Western. \\ Atlantic Quebec and Irrigation Co \text{Bay of Quinte, including.} \\ Kingston, Napanee and Western. \text{Bedlington and Nelson.} \\ Beersville Coal and Railway Co. \\ British Yukon.	93·37 15·30 8·63		20 8 1					2	6	*2			36 18			129	9		2		2	3 1 1	. 2			160		160 .		5 6 7 * Combination passenger, baggage and express cars. 8 Equipment furnished by Great Northern Railway, under t arrangement.
Brockville, Westport and North-western Bruce Mines and Algoma. Buctouche and Moncton. Canada Atlantic, including Ottawa, Arnprior and Parry Sound 400 30 Leased lines—Central Counties 37 40 Pembroke Southern 20 90 Canada Coals and Railway Co.	45.00 16.62 32.00 458.60		$\begin{bmatrix} 3 & \dots \\ 1 & 2 & \dots \end{bmatrix}$	1 4					5 2	1 2 11		7	5 965	1,063	27	10 30	1	8	29		9	5	1 1 10			11 .	• • • • • • • • • • • • • • • • • • • •	30 .		12 Taken from 1904 return.
Canada Eastern (now included in Intercolonial system). Campbellford, Lake Ontario and Western, formerly Cobourg, Northumberland and Pacific		40.00					2					30	<i></i>															2,295		16 17 18 * Tank cars.
Winnipeg Great Northern		}	106	5			2	5	15	29	*	18	3,241		34	87	9		58		10	2	3		55	3,622		4,242 .		* Includes 3 combination baggage and smokers.
Intercolonial, exclusive of Windsor Branch, 32 miles, but including Drummond Co. and the Cau. Eastern. Prince Edward Island. Canadian Pacific. 5,095 50 Leased Lines— Atlantic and North-west 201 40 British Columbia Southern 20 40 Calgary and Edmonton 296 20	1,448.96	58.47					9,	1	137 23	133	†	96	5,759 244		84	2,85 14	5	1,487 21	99		21	65	23 9		†4 §1	7,948		9,425 . 54 .		20 † Steam cranes, 3; instruction cars, 1. 21 * Including combination baggage cars. † Including comtion smoking cars. § Includes pay car.
Cap de la Madeleine 2:30 Columbia and Western 157:10 Columbia and Kootenay 59:50 Credit Valley 175:70 Fredericton 22:10 Great North-west Central 111:70 Guelph Junction 15:00 Kootenay and Arrowhead 33:20 Lindsay, Bobcaygeon and Pontypool 38:70 Manitoba South-western Colonization 215:70																														
Manitoba and North-western 294 '60 Montreal and Ottawa. 93 '50 Montreal and Lake Maskinongé 11 '00 Nakusp and Slocan. 36 '50 New Brunswick. 174 '60 New Brunswick and Canada. 117 '60 Northern Colonization. 23 '50 Ontario and Quebec. 473 '20 Ottawa. Northern and Western. 158 '70	8,298.00	481.40	1016	59 112	15 14		29 5	33	340	59 229	3	307 1	22,061	601	712 17	76 5,69	4 154	1,201	605	*	442	107	69	+1	1,157 3	31,237	1,157	31,686	1,157	* Including boarding cars. † Including observation, borgage, furniture, ore, dump, oil, charcoal, lime, loco &c., cars.
Shuswap and Okanagan 50.80 St. John Bridge and Railway extension 2.00 St. John and Maine 91.80 St. Lawrence and Ottawa 58.30 St. Stephen and Milltown 4.60 Tobique Valley 27.50 Toronto, Grey and Bruce 189.10 Toronto, Hamilton and Buffalo 2.70 West Ontario Pacific 26.60 Vancouver and Lulu Island 16.90	21 - 0.0	0	ą					/	1			2			8	5	0													00
Agraquet Caraquet Caraquet Caraquet Caral Ontario Central Ontario Central Ontario Contral Onta	68:00 13:00 36:20 134:60 53:20		11						5		,	2	2 1 31	5		13	1				1	1	. 1			176 .		176		23 24 25 26 Operated and equipped by Great Northern Ry. Co. of (27 28 Equipment furnished by Great Northern Ry. Co.
Windsor and Annapolis	4'50 28'00 78'00	0	2						2				1				7	25			10		1			4 .		4 1.	40	30 31 32 33 34 * Gravel cars.
Translation Trunk St. Mary's Rahway Bridge Co., now included in Intercolonial system. St. Mary's Rahway Bridge Co., now included in Intercolonial system. St. Mary's Rahway Bridge Co., now included St. Mary's Rahway Bridge St. Mary's Rahway Bridge Co., now included St. Mary's Rahway Bridge Co., now included St. Mary's Rahway Rah																														35
Wellington, Grey and Bruce 168 18 Northern. 163 07 North Sincoe. 33 00 Hamilton and North-western 172 23 Northern Pacific Junction 115 43 Midland 166 06 Grand Junction. 85 54 Toronto and Nipissing. 85 00 Lake Sincoe Junction. 26 00	3,126 · 13	3	717	6	8	3	15	11	. 373	112	2	204	18,548		566	4,75	8	2,623	368		250	58	40		532 2	25,058	2	27,842		36
Victoria. 53.00 Whitby, Port Perry and Lindsay 46.00 Cobourg, Blairton and Marmora. 15.00 Jacques Cartier Union 65.50 Montreal and Champlain Junction 61.73 Beauharnois Junction 628 reat Northern Railway of Canada, including Lower Laurentian, and Montford and Gatincau Colonization Railways ulf Shore	208.10	08	23						. 8	9		5	496		2	. 17	9	69	11			4	2			424 .		648 .		37 38
alifax and South-western alifax and Yarmouth. ampton and St. Martins ereford, including Dominion Lime Co.'s Line idian River ternational Railway Co. of New Brunswick (formerly Restigouche and Western. verness Railway and Coal Co. ondale, Bancroft and Ottawa	193.70 50.20 29.00 53.30 20.00 61.00	0 0 0 0 18 10 0 0 10 00		3	*2				13	1	1	6	46 8 	j		12 2 2 3	5	3	. 4			1	1		4	102 . 17 . 	1.	140 33 	1	40 41 42 * In summer only. † Combination passenger and bags 43 44
ames Bay. aslo and Slocan, B.C. ent Northern	31.80	3 · 90 0						i	3	3		4	26 1			5	7 1 0 6	9	. i			3 2	1 1 2			43		82		47 48 49 50 Equipment furnished by Spokane and B. C. Railway C
and Huron	12 50 5 00 30 34 1 91 16 00 35 46	$\begin{bmatrix} 1 \\ 0 \\ 0 \end{bmatrix} \dots \dots$	3 1 2	7					1	1 1		4	2 2 1	250		1 3	$\begin{bmatrix} 2 \\ 0 \\ 0 \\ \vdots \\ 2 \end{bmatrix} \dots$		2			1			†11	15	259	1	34	59 * Combination baggage and smoking car. † Dump car
idland of Nova Scotia iddleton and Victoria Beach. ontreal and Atlantic	163 · 40 58 · 60 23 · 60 10 · 85 55 · 42	0	18	2 4	4				11	+14 4 12 4		2 1 5	391	14 88	1 2	34 1	3 5	46	5 11 5	6	6	5			*25	701	5	737	25 149	62 63 † Includes 13 combination cars. * Boarding cars. 64 Operated by equipment of the Central Vermont Ry. C 65 66 67 Spokane Falls and Northern Ry. Co. furnish equipment traffic arrangement.
ew Brunswick Coal and Railway Co. ew Brunswick and Prince Edward Island. ew Brunswick Southern. ew Westminster Southern. osbonsing and Nipissing. ova Scotia Steel and Coal Co rford Mountain ttawa and New York. hilipsburg Railway and Quarry Co.	82.50 24.10 5.50 12.50 38.50 56.79 7.50	0	3 1 3 1	3					1 1 2 *1	. 1		2	2	+		4 2 5 1 1	8 8 3	*26	1		1	2 2 1 	1			4.	15	33 .		68 Return taken from 1903 Report. 69 70 71 Equipment furnished by Great Northern Ry. Co. 72 73 * Ore cars. 74 75 76 * Combination. † Obtained from connections when re-
intipating Kanway and Quarry Co. intiac and Renfrew. inceton Branch of Washington Co., U.S., Ry. 'Appelle, Long Lake and Saskatchewan. iebec Bridge and Approaches. iebec Central iebec and Lake St. John. iebec Railway, Light and Powcr Co. (formerly Quebec, Montmorency and Charlevoix)	4 · 25 4 · 75 253 · 96 213 · 56 244 · 06	5	22 23					1	10	13 9			286 360			27		69	. 4			56	1		†17	27			<i>y</i>	77 Not in operation. 78 Rolling stock furnished by Washington Co. Ry. Co. of 79 Road operated by C. P. R. Co. and rolling stock furn that company. 80 81 82 * Includes 4 combined passenger and baggage. † shovels, 15 dump cars.
Montmorency and Charlevoix) hebec and New Brunswick. hebec Southern, comprising the United Counties, East Richelieu Valley and South Shore Railways. ded Mountain hutland and Noyan. hisbury and Harvey homberg and Aurora hanstead, Shefford and Chambly hold Clair Tunnel, Yard and Approaches.	143 50 9 55 3 38 45 00 14 40 43 00	3:00 9: 9: 0: 0: 5:	13 1 3 4	2	4				14	1,		3 2 1 1	16 9 5	112		5 2 1 28	7 6 8 5 5			6.		1	1			17	ii	15	165	87 Operated and equipped by Rutland Ry. Co., U.S.A. 88 99 Operated by equipment of Central Vermont Ry. Co. 91
t. John Valley and Rivière du Loup t. Lawrence and Adirondack t. Mary's River	32 82 52 74 113 00 113 00 35 35 6 35	6 · 00 2 · · · · · · · · · · · · · · · · · · ·	23 6	4				1	3 4 3 7	2 4 2		1 2 3 1	3 40 60 13		5	7 6 19 11	0 44 88 7 1	1,360	7 1 2	3.	1 2 	1 2 4 2 1			*4	$\begin{array}{c} & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &$	3	7 21 4 11 37 3	3	93 94 Operated and equipped by Alberta Coal and Ry. Co. 95 * 1 motor, 1 steam crane, 1 steam shovel. 96 97 98 99
oronto, Hamilton and Buffalo (rans-Canada (rans-Canada (rancouver, Victoria & Eastern, B.C.) Tancouver, Westminster and Yukon Ry (rictoria Terminal Railway and Ferry Co. (rictoria and Sidney, B.C.) Vellington Colliery Co. (ork and Carleton (rancouver))	45 · 87 14 · 60 18 · 40 16 · 26 10 · 75	7 7 0 0 0 0 6 5 5	2						1	*1			2			. 1	5		. 1							2 3 2 159	i	2 3 2	1	101 102 Equipment furnished by the Washington and Great N Ry. Co. * Baggage combined. * " " "

A. 1905

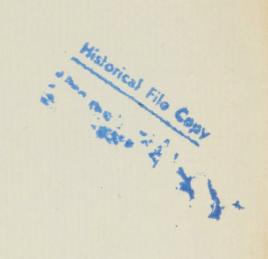
No. 2.—Summary Statement of the different descriptions of Rolling Stock for the year ended June 30, 1904.

			No.	2.—8	SUMMA	ARY ST	ATEME	NT OI U	ne ar	merent		iptions o			7 J	d di	3	≱	l dun	l ga	, , ,			
	Length	of Time	of En-	of Sleep-s.	f Parlou	of Dining	of Officia	of First	of Secondard Emi	of Bag Mail and	umber of Cattle	of Refri	of Place	ars.	of Cos	of Cors' Vans.	of Toc	of Snor	of Flar	r Rollin	Number	OF CAR	RS WITH	
Name of Steam Railway.	Length	or line.	Vumber gines.	Number ing Car	Number Cars.	Number Cars.	Number Cars.	Number Class C	Number Class a grant (Number gage, Expres	Number and Bo	Number of gerator Ca	Number	torm	Number Cars.	Number	Number Cars.	Number	Number gers.	of Othe	Air Brakes.	1	tomatic ouplers.	Remarks.
pper.	Com-	Under Con- struc-	rned.	red.	vned.	vned.	vned.	vned.	wned.	wned.	wned.	ired.	wned.	ired.	wned.	wned.	wned.	wned.	wned.	umber Stock.	wned.	wned.	lired.	fumber.
Z	Miles.	tion.	O _w	Ow Hi		H;		NO H	0 H	0 H	5		0		Ó H	O H	0	0 #		Z	0 1		- -	Z 18Weten tenler
1 Alberta Railway and Coal Company	19:00						. 1	5		2					255	10	2	2	Z	+266	500		34	1 *Water tanks. 2 Not in operation. 3 † Dump cars and steel ore cars.
3 Algoma Central and Hudson Bay 4 Atlantic and Lake Superior, comprising— Baie des Chaleurs			4					2	2				15			1		3	1	7266	4			4
Ottawa Valley. 7 · 00) 5 Bay of Quinte Railway, including	93.37															2	.,		2	+20	160	1	42	5 * Contains 1 smoker. † Ore cars. 6 Equipment furnished by Great Northern Ry. Co., under traffic arrangement.
7 Beersville Coal and Railway Co	8.63						1	- 0		3	118	4	. 83		12	6	3	1	i		230		30	7 8
9 Brockville, Westport and North-western 10 Bruce Mines and Algoma. 11 Buctouche and Moncton. 12 Calgary and Edmonton. 296 20	35.00	.66	$\begin{bmatrix} 5 & \dots & 1 \\ 1 & 1 \\ 2 & \dots & \end{bmatrix}$						2		5 .		. 10		8						11		11	
13 Canada Atlantic, including Ottawa, Arnprior and Parry Sound	458.60)		1	4		2	23	11	7	972 1	,074 27			94	29	9	5	10		1,633 1,			13 14 * Combination.
14 Canada Coals and Railway Co., formerly Joggins	12:00 136:00									30			. 88		121	2	28	ō	6		5		7	15
Sarnia, Chatham and Erie. 7 00 Leamington and St. Clair. 15 95 17 Canadian Northern, including— Winniper Great Northern 40 00)	302 13		121												,									
Port Arthur, Duluth and Western		5 \	98	. 3		. 2	3	15	19	13	2,644	9	*920			45	,	1	2	. †64	3,285	3,6	73	* Includes 50 gondolas. †Boarding, auxiliary cars and 2 steam shovels.
Manitoba Ry. (formerly Northern Pacific and Manitoba and Portage and Northwestern Rys., operated by Canadian Northern	y	5)																						
Intercolonial, exclusive of Windsor Branch, 32 miles but including Drummond County Prince Edward Island Canadian Pacific Railway, 4,742 40	. 1,310.26	47.50	302 26	31	. 5		i	117	124 *16	82	5,609 241	84	2,701	1	,595	99		61	22 +	§1	7,271	8,3	50	18 † Steam crane, 1 construction car. 19 * Includes combination baggage cars. † Combination smoking cars. § Pay car,
Leased Lines— 296 20 Calgary and Edmonton 22 10 Fredericton 22 10 New Brunswick 174 80																								
New Brunswick and Canada													1											
Tobique Valley 28 00 Cap de la Madeleine 2 30 Montreal and Lake Maskinongé 11 00 Atlantic and North-west 200 70				A														*						
Montreal and Ottawa 93·50 Ottawa, Northern and Western 158·70 Ontario and Quebec 471·40 St. Lawrence and Ottawa 58·30	8,062.00	371.50	934 65	5 112	7 14	. 29	5 34	341 33	181	300 8	29,122	885 682 2	5,689	154 1	,211	514	*469	96	†231	. §600 2	27,995 1,	455 28,5	1,455	* Including boarding cars. + Including derricks, steam shovels and pile drivers. \$ Including 5 observation cars, 95 furniture cars, 250 oil cars, 51 charcoal flat cars, 199 Rogers'
Credit Valley 175 70 Guelph Junction 15 00 Toronto, Hamilton and Buffalo 2 20 Toronto, Grey and Bruce 191 10																								ballast cars.
West Ontario Pacific																								
Columbia and Kootenay 59 50 Nakusp and Slocan 36 30 Shuswap and Okanagan 50 80 Columbia and Western 157 10																								
Great North-west Central 111 70 British Columbia Southern 200 40 Vancouver and Lulu Island 16 90 21 Cape Breton Railway	31.00							1	1,				50								54		54	21
22 Caraquet Ry. 23 Carillon and Grenville. 24 Central Ontario	13.00		2					2	1	3	1		$\begin{vmatrix} 2 \end{vmatrix}$								153			
Marmora Ry & Mining Co., formerly Ontario, Belmont and Northern 9 60 Central Railway, Nova Scotia, formerly Nova Scotia Central, now Halifax and South-western	a																							
25 Chateauguay and Northern 26 Cobourg, Northumberland and Pacific, now Campbell ford, Lake Ontario and Western 27 Crow's Nest Southern	43.38	49.00																						26 27 Equipment furnished by Great Northern Ry. Co., under traffic
28 Cumberland Railway and Coal Co. 29 Dominion Atlantic, comprising— Windsor and Annapolis. Cornwallis Valley. 14 00			24					17							25	3	1	$\begin{bmatrix} & 1 \\ & 2 \end{bmatrix} \dots$	2		221	2	37	29
Yarmouth and Annapolis (Western Counties) 87 00 Windsor Branch, leased from Intercolonial. 32 00 30 Edmonton, Yukon and Pacific. 31 Elgin and Havelock.	4 · 50 28 · 00)	2					1	4	1 1	1		. 1 7 54	94	20 16	4	10	···i	···i	81	3			30 31 32 * Gravel cars. § Boarding car.
32 Esquimalt and Nanaimo. 33 Fredericton and St. Mary's Railway Bridge Co. 34 Grand Trunk	1.33	3								3,	14		. 91			*	20			\$1				1
Great Western																•								
Owen Sound Branch 12:42 Londou, Huron and Bruce 68:00 Waterloo Junction 10:25 South Norfolk 17:00 Wall 168:10																								
Wellington, Grey and Bruce 168 18 Northera 172 10 North Simcoe 33 00 Hamilton and North-western 172 00 North Simcoe 111 22	3,158 60)	699	6	. 15	3	. 10	369	113	303	18,573	423	5,069	2	,607	356	233	61	40	347 2	24,210	28,0	80	34
Northern Pacific Junction															9									
Toronto and Nipissing. 85 '00 Lake Simcoe Junction. 26 '00 Victoria. 53 '00 Whitby, Port Perry and Lindsay. 46 '00 Cobourg, Blairton and Marmora. 15 '00																								
Jacques Cartier Union	r																	•						
Laurentian, and Montford and Gatineau Colonization Railways 36 Gulf Shore 37 Halifax and Yarmouth.	208·10 16·78		23	3				7			8		2			11		4	1			424		35 36 Operated by and rolling stock furnished by Caraquet Ry. Co.
38 Hampton and St. Martins. 39 Hereford, including Dominion Lime Co.'s Line. 40 Halifax and South-western (formerly Nova Scotis Southern)	29:00 53:30		3	3	*			*1i			1						2	1						*In summer only. Return taken from 1903 report. *In summer only. †Combination passenger and baggage car.
41 Indian River 42 International Railway Co. of New Brunswick (formerly Restigouche and Western. 43 Inverness Railway and Coal Co., formerly Inverness and	18:00	18.10																			1		1	41 42
Richmond 44 Irondale, Bancroft and Ottawa 45 James Bay 46 Kaslo and Slocan, B.C	61.00							*1			2		. 30		*5				1				15	44 * Combination passenger and baggage car. 45
47 Kent Northern. 27 00 St. Leuis and Richibucto (not in operation) 48 Kingston and Pembroke. 49 Klondike Mines	112.85	82 00 .	9				. 1	4	3		20		. 50		1	1		2	1		11		37	47 48 49
50 Kettle River Valley. 51 L'Assomption (abandoned) 52 Lake Erie and Detroit River, including Erie and Huron. 199 41	3·50 223·41							16		7					100 210	••								50 51 52
Leased line, London and Port Stanley	11.50	39.50	3								11		11							*8				54 55
56 Lotbinière and Mégantic 57 Maganetawan 58 Manitoulin and North Shore. 59 Massawinni Valley	30°34 1°91 16°00 35°46		3	7				1		4	1	250	22		1.0	2		1	i	†18	44	259	44	57 Operated and equipped by the Grand Trunk Ry. 58 * Combination baggage and smoking car. † Steel ore cars.
60 Middleton and Victoria Beach. 61 Midland of Nova Scotia 62 Montreal and Atlantic, formerly South-eastern. 102 90 Lake Champlain and St. Lawrence Junction. 60 50	163.40	, 41.00										3												
63 Montreal and Province Line, formerly Montreal, Port land and Boston	58.60 23.60 4.73	3	1	4	4	2				5		14 88	1	5		$\begin{array}{c c} & & 6 \\ & 1 \end{array}$. *1	2		23	64 Operated by the Central Vermont Ry. Co.'s equipment. 65 * Flat car.
66 New Westminster Southern 67 Nelson and Fort Sheppard. 68 New Brunswick Coal and Railway Co. (formerly Centra of New Brunswick).	55.42 1 1 14.66	15.00											18						1					67 Equipment furnished by the Spokane Falls and Northern Ry. Co., under a traffic arrangement. 68 Return taken from 1903 report.
69 New Brunswick and Prince Edward 70 New Brunswick Southern, formerly Shore Line and Grand Southern 71 Nosbonsing and Nipissing 72 Northern Colonization.	d . 82.50 5.50		3					. 4		2	. 3	6	58	28			1	1	1				*	$\begin{bmatrix} 70 \\ 71 \end{bmatrix}$
73 Nova Scotia Steel and Coal Co.'s Railway 74 Orford Mountain	$\begin{array}{c c} 12.50 \\ 26.50 \end{array}$	30.00	2						• • • • • • • • • • • • • • • • • • • •			55	12		†26 †1 2	• • • • • • • • • • • • • • • • • • • •							61	74
provincial Bridge	56 79	9	3	3				. 2	1			+						1	,		4		4	operated for 4 months up to Nov. 1, 1909. Company operated for 4 months up to Nov. 1. The company does not own freight cars, but pays the agreed rate for each freight car of other companies run overthis line. 77 * Combination. † Obtained from connections when required,
78 Pontiac and Renfrew	253 96	6																						78 Not in operation. 79 No return received this year.
81 Quebec Bridge and Approaches	. 213.50 240.00	0	$\begin{vmatrix} 21 \\ 22 \end{vmatrix} \dots$	4			1	. 7	8	. *7	286 360		289 179		69	*10	2	5	1	: +18	379	4	26 137	01
Montmorency and Charlevoix) St Quebec and New Brunswick. Guebec Southern, comprising the United Counties, Eas Richelieu Valley and South Shore Railways.	30 · 00	0	13					. 14		3	16	1	57				6						27	84 85 86 Report taken from 1903 return
87 Red Mountain. 88 Rutland and Noyan. 89 Salisbury and Harvey. 90 Schomberg and Aurora	9·59 3·39 45·00	9	1					1		2	9		$\begin{bmatrix} \ddots \\ \ddots \end{bmatrix} \begin{bmatrix} 7 \\ 27 \end{bmatrix}$			1		1	1				17	87 88 Operated by Rutland Ry. Co., U.S.
91 Stanstead, Shefford and Chambly 92 St. Clair Tunnel, Yard and Approaches. 93 St. John Valley and Rivière du Loup 94 St. Lawrence and Adirondack.	32 82	6.00	4	4				6	*	i		112				9		5		+1	9	15	18	92 93 94 * Combination. + Derrick car.
95 St. Mary's River	48 67	7 200:00	23					3	1	2	. 1.		. 60		1,361	7	3	1	1	. +4	8			95 Operated by the Alberta Ry. and Coal Co. and rolling stock furnished by that company. 96 +1 motor, 1 steam crane, 2 steam shovels. 97
98 Témiscouata 99 Tilsonburg, Lake Erie and Pacific 100 Thousand Islands 101 Toronto, Hamilton and Buffalo	. 113 · 00 . 35 · 33 . 6 · 33 . 85 · 58	0 3 8	$\begin{bmatrix} 6 \\ 4 \\ \dots \\ 2 \\ \dots \end{bmatrix}$				1	4 7 1	2	*1	. 13 . 59	5	17	1		7	2	1	2		3		37 31 130	. 99 . 100 * And passenger combined.
102 Trans-Canada 103 Vancouver, Victoria & Eastern Ry. and Navigation Co 104 Vancouver, Westminster and Yukon Ry 105 Victoria and Sidney, B.C. 106 Victoria Terminal Railway and Ferry Co.	16.50	0	2					1	1				18	<u> </u>		1					$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1	$\frac{2}{2}$	102 103 Equipment furnished by the Washington and Great Northern 104 Ry. Co.
106 Victoria Terminal Railway and Ferry Co. 107 Wellington Colliery Co., B.C 108 York and Carleton	5.78	0 5 5 	1					1	*1	1	. 4		10	0	144			1			159 1	• • • • • • • • • • • • • • • • • • • •	3 158 1	. 106 * Combination baggage. 107 108
20—vi— $2b$	19,610.87	7 1,014 97	2640 128	8 156 1	15 44	6 37	5 60	. 1153 78	583 1	2 839 2	1 51,951	2,926 1297 2	868 18,254	4 390	8,172 304	1229 26	823	5 300 4	4 354	2 1,421	71,795 3	,478 76,8	816 3,76	9

No. 1.—Summary Statement of Capital for the Year ended June 30, 1905.

Length of Line. Ordinary Share Capital. Preference Share Capital. Bonded Debt.	Dominion Government Aid.	Provincial Government Aid. Municipal Aid.	CAPITAL FROMOTHER SOURCES. TOTAL CAPITAL. FLOATING DEBT. Total Cost	
Completed. Under Construction. Completed. (Rails Laid.) Completed. (Rails Laid.) Completed. (Rails Laid.) Completed. Subscribed. Paid up. Authorised. Subscribed. Subscrib	Loans. Bonus. Subscriptions to Shares or Bonds. Province.	Loans. Bonus. Subscriptions to Shares or Bonds. Paid up. Loans. Bonus. Subscriptions to Shares or Bonds.	Subscribed. Paid up. Subscribed. Paid up. Amount. Rate of Interest. Rolling Stock.	Remarks.
Miles Miles Miles S Cts Cts S Cts S Cts S Cts S Cts S Cts S Cts	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$ cts. \$	64,053 57 47,053 57 Nil. 30,410 97	After Sept. 30, 1904, the road was operated by Alberta Ry. and Irrigation Co. Railway not in operation. From return of 1900. Railway not in operation. From return of 1899. Ontario Land Grant. *Payable on 100 miles in Canada, between St. Lawrence River and Lennoxville, in half yearly instalments of \$35,556 each for 20 years, commencing July 1, 1889. Also
6 Alberta Railway and Irrigation Company	6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\[\] \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	bonus of \$1,848,000 in addition has been paid on 134 miles in the State of Maine. † \$1,720,322.36, in C. P. Ry. Road only in operation from Sept. 30, 1904, to June 30, 1905. Railway in possession of bondholders and operated by them.
10 Atlantic, Quebec & Western. 20 00 2,000,000 00 500,000 00 57,200 00 930,000 00 930,000 00 930,000 00 930,000 00 930,000 00 930,000 00 930,000 00 57,200 00 1,000,000 00 930,000 00 930,000 00 930,000 00 57,200 00 1,000,000 00 930,000 00 930,000 00 930,000 00 57,200 00 57,200 00 57,200 00 930,000 00 930,000 00 930,000 00 930,000 00 57,200 00 57	10	10	500,000 00 57,200 00 330,982 90 * 10 2,884,843 23 2,884,843 23 70,337 89 2,980,680 27 11 1,720,000 00 1,720,000 00 Nil. *494,849 55 12 241,473 00 241,473 00 Nil. 13	*Railway under construction only. *Exclusive of rolling stock. This is furnished by Great Northern Ry.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Operated from Jan. 1, to June 30, 1905, only. British Columbia Land Grant. [Cap. 88. *Bonuses granted to original Co. *Taken from 1904 return. No return received this year.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Operated by the Grand Trunk Ry. * Dominion Land Grant. Canada Atlantic system.
27 * Canada Central (owned)	27	1,479,000 00 1,479,000 00 42,500 00 26 35,200 00 35,200 00 28 147,859 00 322,500 00 322,500 00 322,500 00	489,800 00 489,800 00 679 79 168,061 25 28	* Road purchased by the Dom Govt and now included in Internal 1
32 Leamington and St. Clair (leased)	32 51,200 00 51,200 00 51,200 00 1,909,132 00 1,909,132 00 Manitoba.	32 	51,200 00 51,200 00 51,200 00 31 32 56,654,712 85 56,654,712 85 Nil. 47,433,000 00 33 34	*Perpetual Consolidated Debentures, also \$1,300 per mile Guaranteed Debentures. †Includes \$1,534,976 Dominion bonus paid to Ontario & Rainy River Ry. S Dom. Govt. guarantees bonds \$13,000 per mile for approximately 720 miles. Dominion Land Grant. Manitoba Guarantees \$1,000,000 Bonds.
36 Ontario and Rainy River. 164 00 Port Arthur, Duluth and Western 85 00 Winnipeg Great Northern 40 00 39 Canadian Pacific 4,171 20 481 40 110,000,000 00 101,400,000 00 98,738,074 00 37,853,333 33 37,853,333 37,853,333 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 33 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,853,333 37,85	Ontario. Ontario. Ontario. Ontario. Ontario. O	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	do do do \$\$63,200 do Dominion Land Grant. ‡ Includes acquired lines, viz.: Canada Central, Quebec, Montreal, Ottawa and Occ.,
40 Crow's Nest Pass Branch	40	40 	3,630,000 00 3,404,720 00	Kootenay. Dominion Land Grant. *Includes \$333 942 72 Dom novements on Market 18 H.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	31,145,738 54 31,145,738 54 192,000 00 182,400 00 Nova Scotia 7,424 00 224,000 00 224,000 00 New Brunswick.		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	* Free right of wally granted by County of Richmond, N.S. * Exclusive of rolling stock.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	47 48 67,200 00 67,200 00 do	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,300,200 00 3,300,200 00 Nil. 2,367,052 86 48 279,869 39 265,290 64 4,218 55 265,290 64 49	* Railway purchased en bloc at sheriff's sale. Operated by Great Northern Railway of Canada.
Lake Ontario and Western (see note †)	51 Lapsed Ontario. 52 88,800 00 88,800 00 Ontario. Ontario. Ontario. do	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	* Under construction. † Capital of original company taken; new company not yet organized. *Also \$494,043.11 included in Can. Pac. Ry. British Columbia Land Grant. British Columbia Land Grant. Amalgamated with Grand Trunk Ry.
56 Crow's Nest Southern	56		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*Share capital and cost of railway included in Ontario and Quebec Railway. *Share capital, &c., as returned by the Dominion Atlantic Co. This company did not return the aid paid by the Dominion and Nova Sectio Courts and married
59 Cornwallis Valley	59 44,800 00 44,800 00 do 500,000 00 do 423,936 00 Quebec	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Dalleles to the several mailurove novy communed in the To
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	160,000 00			*Road still under construction. *Including \$44,252.82, used iron rails. British Columbia Land Grant.
68 t Grand Thunk (in Coneda) including wheat hyperal 200,000 mg to 100,000 mg to 100,0	58 15,142,633 33	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*Now included in the Intercolonial system. Purchased by Dom. Govt. *No floating debt on capital account. **Includes the railways amalgamated with G.T.R. In Grand Trunk Railway. (Victoria Jubilee Bridge). do Operated by Grand Trunk Ry.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	509,548 00 509,548 00 Nil. 72 A	Amalgamated with Grand Trunk Ry. Dominion Land Grant. Amalgamated with Grand Trunk Ry.
Halifax and South-western, including Central, N.S., and Nova Southern		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{bmatrix} 243,000 & 00 \\ 101,899 & 20 \end{bmatrix} \begin{bmatrix} 240,000 & 00 \\ 101,899 & 20 \end{bmatrix} \begin{bmatrix} 43,188 & 38 \\ Nil. \end{bmatrix} \begin{bmatrix} 8244,968 & 61 \\ 101,899 & 20 \end{bmatrix} \begin{bmatrix} 76 \\ 77 \end{bmatrix}^* $	Exclusive of rolling stock. Road still under construction. After May 26, 1905, this road was taken over by Canadian Northern Ry.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Used iron rails. Road under construction.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 848,000 00 Ontario. 8 58,334 27 September 22,400 00 September 22	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amalgamated with Grand Trunk Ry. Road under construction. British Columbia Land Grant. Used iron rails. Exclusive of rolling stock. Railway completed for the stock and bonds of the Company.
93 Klondike Mines Railway 2 00 84 00 2,500,000 00 1,000,000 00 2,500,000 00 2,500,000 00 25,000 00 95 L'Assomption 19,000 00 19,000 00 19,000 00 10,000 00 95 Lake Champlain and St. Lawrence Junction (leased to Montreal and Atlantic) 60 50 600,000 00 1,4	3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Under construction. Dom. subsidy paid included in Can. Pacific Ry. Ry. abandoned, and rails sold to Great Northern Ry. No return. Impossible to state actual cost of road. Lessed to Montreel and Atlantic Ry.
99 Lenora Mount Sicker	8 310,335 95 310,335 95 Quebec	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Included in cost of Canadian Pacific Ry. Company in liquidation. Exclusive of rolling stock. Leased to Can. Pacific Railway.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 96,000 00 96,000 00 Quebec Ontario Manitoba do	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	From 1904 return No return received this year. Exclusive of rolling stock. Operated by Grand Trunk Ry. eased to the Govt. of Manitoba and operated by the Canadian Northern Ry. Co., Including Saskatchewan and Western Railway. Dominion Lond Grant Ry.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Analgamated with Grand Trunk Ry. Under construction. Taken over by Can. Northern Ry., May 25, 1905, and included
116 *Montreal and Lake Maskinongé (leased) †11 00 100,000 00 25,000 00 25,000 00 100,000 00 100,000 00 100,000 00 100,000 00 5 116 117 *Montreal and Ottawa (leased) 93 50 1,000,000 00 227,200 00 227,200 00 227,200 00 4 117 118 Montreal and Province Line, formerly Montreal, Portland and Boston 58 60 100,000 00 100,000 00 200,000 00 200,000 00 200,000 00 4 118	7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	malgamated with Grand Trunk Ry. rom return of 1899 and 1902. No return since. + Also 1.90 miles constructed but not operated.
119 Montreal and Vermont Junction. 23·60	9	472 500 00 472 500 00	362,779 90 362,779 90 1,496,549 90 1,201,549 90 362,779 90 *1,215,312 34 120 *A	perated by Central Vermont Ry. perated by Central Vermont Ry. *No reliable return of capital or cost of railway can be obtained, as the original books of the company have been lost or destroyed. Also \$107,727.96 included in Canadian Pacific Ry.
124 * New Brunswick (leased). 174 60 3,500,000 00 3,000,000 00 3,000,000 00 3,000,000 00 7,177,060 00 7,090,743 50 7,090,743 50 4 & 5 124 125 * New Brunswick and Canada (leased). 117 60 1,780,800 00 1,780,800 00 1,780,800 00 170,000 00 170,000 00 170,000 00 170,000 00 100,000 00 100,000 00 125,850 00 126 New Brunswick Southern, formerly known as Shore Line, and 100,000 00 215,850 00 215,850 00 215,850 00 100,000 00 </td <td></td> <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>2,908,000 00 2,908,000 00 Nil. 2,672,884 27 123 * 10,189,743 50 Nil. *+6,744,576 39 124 * 1</td> <td>Exclusive of rolling stock. \$115,000 bonds have been redeemed. †British Columbia Land Grant. Including securities of leased lines acquired, \$1,759,333.13. †Also \$1,197,054.24, included in Canadian Pacific Railway. Guaranteed 3½ p. c. Debenture Stock. †Included in Can. Pac. Ry.</td>		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,908,000 00 2,908,000 00 Nil. 2,672,884 27 123 * 10,189,743 50 Nil. *+6,744,576 39 124 * 1	Exclusive of rolling stock. \$115,000 bonds have been redeemed. †British Columbia Land Grant. Including securities of leased lines acquired, \$1,759,333.13. †Also \$1,197,054.24, included in Canadian Pacific Railway. Guaranteed 3½ p. c. Debenture Stock. †Included in Can. Pac. Ry.
128 New Brunswick Coal and Railway Co., formerly Central of New Brunswick		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,592,772 66 2,592,772 66 Nil. 590,746 31 129 An	rom return of 1903. No return received since. malgamated with Grand Trunk Ry.
133 *Northern Colonization (leased). 23 50 300,000 00 300,000 00 300,000 00 300,000 00 418,000 00 418,000 00 418,000 00 500,000 00 500,000 00 500,000 00 500,000 00 500,000 00 500,000 00 500,000 00 133 135 Nosbonsing and Nipissing. 5 50 250,000 00 250,000 00 250,000 00 250,000 00 135 136 Nova Scotia Steel and Coal Co.'s Ry., formerly New Glasgow 5 50 250,000 00 250,000 00 250,000 00 136	58,384 00 Quebec	2,546,000 00 2,546,000 00 2,546,000 00 133 134 135	1,320,000 00	do do do *Dominion Govt. pays to Quebec Govt. 5 p.c. per annum on this amount. +Included in cost of Canadian Pacific Railway.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	39,840 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*124,601 73	General capital of company which cannot be divided. Debenture bonds. * Includes Credit Valley Ry. and West Ontario Pacific Ry. ‡ Also \$6,564,606.76 included in Can. Pacific Ry.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	13,600 00 13,600 00 do New Brunswick. Saskatchewan	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Exclusive of rolling stock. Not in operation.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	*1,440,000 00 do	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Also 4 p.c. debenture stock, interest on same not to exceed £20,000 per annum. nebec Land Grant. vned by Quebec Railway, Light and Power Co., Montmorency Division.
150 Quebec and New Brunswick 3.00 900,000 00 380,200 00 380,200 00 380,200 00 2,700,000 00 151 Quebec Southern, formerly United Counties and East Richelieu Valley 82.00 And South Shore(St. Lambert to St. François du Lac) 61.50 151 Restigouche and Western, now International Ry. of New Brunswick 20.00 10.00 600,000 00 600,000 00 190,600 0	188,816 00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7,463,983 00 7,461,548 00	Dominion Govt. pays to Quebec Govt. 5 p.c. per annum on this amount. + Included ader construction during last year. [in cost of Can. Pac. Ry. om return of 1903. No return received this year. See also South Shore, No. 160.
1)4 Rutland and Noyan	* 29,665 45	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Exclusive of rolling stock. Operated by Rutland Railway Co. Including \$14,665.45 used iron rails. Included in Manitoba and North-western. Dominion Land Grant. Road under construction. No miles built yet.
160 South Shore (see marginal note)	296,998 38	276,645 00 276,645 00 25,000 00 25,000 00 160 161 162 163	2,163,200 00 2,052,723 00	exclusive of rolling stock. From Return of 1899. No return received since. we amalgamated with Quebec Southern Ry. erated by the Central Vermont Ry. * No reliable return of capital or cost of rail- way can be obtained, as the original books of the company were lost or destroyed.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	do 148,094 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Exclusive of rolling stock. Lash paid to bondholders at foreclosure. hares and bonds. † Exclusive of rolling stock.
170 Sydney and Louisburg Dominion Coal Co. 52.74 170 171 172 Sydney and Louisburg Dominion Coal Co. 17 170 171 172 172 172 173 174 175	87,808 00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	xclusive of rolling stock. + Including \$9,635.89, rails. From the general capital of the Dominion Coal Co. Coal Co. Coal Co. Coal Co. Coal Co.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	158,871 48 117,431 48 do New Brunswick. Ontario. 14,656 00 do do do	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	322,583 30 322,583 30 6,014,321 30 5,986,011 30 Nil. 512,500 00 177 Ope 178 Control of the contr	exclusive of rolling stock. erated by Grand Trunk Ry. * Mileage transferred to sidings. contractors paid in stock, bonds and government debentures, impossible to give real malgamated with Grand Trunk Ry. [cash cost.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		265,500 00	139,964 82	do do
186 Victoria and Sydney, B.C. 16 26 500,000 00 223,000 00 110,500 00 110,500 00 100,000 00 100,000 00 187 Victoria. 53 00 188 \$\frac{1}{2}\$ Waterloo Junction. 10 25 189 \$\frac{1}{2}\$ Wellington, Grey and Bruce. 168 18 189 \$\frac{1}{2}\$ Wellington, Grey and Bruce. 168 3 34 396 633 34 A segmed 190	32,800 00 do Ontario.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	nalgamated with Grand Trunk Ry.
191	60,000 00 60,000 00 Ontario New Brunswick.	94,957 59 94,957 59 222,094 93 222,094 93 191 192 13,897 00 25,000 00 25,000 00 193 194	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	do do do do do do do rovided from capital of the Wellington Colliery Co., Ltd. ost included in the Ontario and Quebec Railway.
*20b-2a The railways marked ‡ are in Grand Trunk system. The railways marked * are in Canadian Pacific system. C. Grand Trunk—The \$167,253,996.75—4 p.c. Debenture Stock includes all securities marked.			448,725 86 10,448,725 86 1,289,654,207 07 1,248,666,413 68	\$80,000; Quebec, \$20,000; New Brunswick, \$40,000; total, \$572,500.





STEAM RAILWAY STATISTICS

OF THE

DOMINION OF CANADA

FOR THE YEAR ENDED JUNE 30, 1904.

Compiled by Mr. Thomas Ridout, C.E., from sworn Returns furnished by the several Railway Companies

COLLINGWOOD SCHREIBER,

Deputy Minister and Chief Engineer of Railways and Canals.

Table showing the growth of the Railways from year to year, since the opening of the first line in 1836.

Year,	Miles in Operation.	Year.	Miles in Operation
835. 	0 16	1870. 1871.	2,617 2,695
837 838 839 840	16 16 16	1872. 1873. 1874.	2,899 3,832 4,331
841 842 843	$ \begin{array}{c c} 16 \\ 16 \\ 16 \\ 16 \end{array} $	1875 1876 1877 1878	4,804 5,218 5,782 6,226
844 845 846	16 16 16	1879 1880 1881	6,226 6,858 7,194 7,331
847 848 849	54 54 54	1882 1883 1884	8,697 9,577 10,273
850	66 159 205 506	1885 1886 1887 1888	10,773 11,793 12,184
854 855 856	764 877 1,414	1889 1890 1891	12,585 $12,585$ $13,151$ $13,838$
857 858 859	1,444 1,863 1,994	1892 1893 1894	14,564 15,005 15,627
860 861 862	2,065 2,146 2,189	1895 1896 1897 °	15,977 16,270 16,550
863 864 865 866	2,189 2,189 2,240	1898. 1899. 1900.	$ \begin{array}{c c} 16,870 \\ 17,250 \\ 17,657 \end{array} $
867 868. 869.	2,278 2,278 2,270 2,524	1901 1902 1903. 1904	18,140 18,714 18,988 19,431

DEPARTMENT OF RAILWAYS AND CANALS.

The Summary of Tables of Steam Railways for the Years ended June 30, 1903, and June 30, 1904.

	Comparativ	e Statement.
	June 30, 1903.	June 30, 190
Miles of railway completed (track laid).	19,077	19,611
sidings iron rails in main line		3,327
n steel	18,976	19,548
" (double track)	695	763
Capital paid (including the four following items)	1,146,550,769	1,186,546,918
Government (Dominion and Provincial) bonuses paid loans paid.	189,874,202	195,805,982
(Provincial only) subscriptions to shares paid.	20,613,214 300,000	20,613,214
Alunicipal aid paid	16 551 044	17,157,810
Alles in operation	18,988	19,43
Pross earnings	96,064,527	100,219,43
Net earnings	67,481,524 28,583,003	74,563,163 25,656,27
'assengers carried	22,148,742	23,640,76
reight carried (tons)	47,373,417	48,097,51
rain mileage Passengers killed	60,382,920	61,312,00
Number of elevators	53 261	28
Highway crossings at rail-level, with watchman	221	23
without watchman.	12,829	13,49
Overhead bridges, highway crossings over railway	468	46
Level crossings of other railways.	299 256	33 27
Junctions with other railways	374	38
branch lines	223	22
Engines owned	2,488	. 2,64
" hired	99	12
li lired	+	13
Parlor cars owned	290	4
hired	14	1 >
Dining cars owned		3
Official cars owned		6
hired		
First-class passenger cars owned	1,106	1,15
" hired	42 579	7
ii hired	11	58
Baggage, mail and express cars owned	796	83
" hired	22	2
Refrigerator cars owned	979 242	1,29 26
Cattle and box freight cars owned	49.652	51,95
n hired	3,455	2,92
Platform cars owned	17,784	18,25
hired	501 7,356	39
hired	283	8,17
Conductors vans owned	1,107	1,22
Tool care owned	19	1
Tool cars owned	‡ 1,070 4	82
Snow ploughs owned	308	30
hired	5	90
Flanges owned,	345	35
" hired	2	* 1 40
ncluded in the above there are the following:		* 1,42
Number of cars with air brakes owned	63,788	71,79
hired	4,348	3,47
automatic couplers owned	71,964	76,81
hired	4,572	3.76

*Steam cranes, steam - shovels, derricks, boarding cars, pile drivers, &c.

[†] Sleeping, parlor, dining and official cars in total. ‡ Including water tank cars. steam-shovels, pile-drivers, store cars, gravel cars, boarding cars, &c.

Nominal capital paid up to June 30, 1904.

	Miles cons- tructed.	Amount.	Per mile.	Remarks.
		\$ ets.	\$ cts.	
Ordinary share capital. Preference Bonded debt Aid from Dominion Government "Ontario" "Quebec" "New Brunswick Government "Nova Scotia" "Prince Edward Island Government "Manitoba Government "British Columbia Government "North-west Territories" "Municipalities in Ontario "Quebec "New Brunswick "Nova Scotia "Nova Scotia "Prince Edward Island "Manitoba "Prince Edward Island "Manitoba "British Columbia "North-west Territ "Capital from other sources.	19,611 19,611 19,611 7,220 3,510 1,460 1,104 209 2,364 1,544 2,200 7,220 3,510 1,460 2,364 1,544 2,200 1,104	8,512,578 04 16,613,242 16 4,569,937 71 2,846,707 18 1,916,952 75 37,500 00 12,862,197 80 3,125,727 17 336,500 00 283,023 93 490,600 00 37,500 00	7,422 33 22,901 13 9,291 84 1,179 02 4,733 11 3,130 09 2,578 53 810 89 24 28 1,781 46 890 52 230 48 256 36 207 11 24 28 10 12 552 66	Equal to an average of \$1,759.0 per mile on the total mileage. Equal to an average of \$874.9 per mile on the total mileage.

Government and Municipal Loans, Bonuses, &c., premised to Railways Completed and under Construction up to June 30, 1904.

		\$ ets
Oominion Government	 	188,397,314 39
Ontario "	 	8,922,378 04
Quebec "	 	17,569,089 08
New Brunswick Government		4,863,012 71
Vova Scotia		3,965,087 43
4		1,916,952 75
		37,500 00
ritish Columbia		
Iunicipalities in Ontario		12,947,197 80
Quebec		4,875,074 00
New Brunswick	 	341,500 00
Nova Scotia	 	333,023 93
Manitoba	 	595,600 00
British Columbia		37,500 00
North-west Territories		25,000 00
TOTOLI-WOSU TOTTIONIES		20,000 00
Total		243,926,230 15
10tal	 	210,040,400 16

LAND GRANTS made by Governments to Railways

No.	Act authorizing Subsidy.	Name of Railway Company.	Government.
1	\[\langle 48-49 \text{ Vic., c. 60} \\ 50-51 \text{ Vic., c. 22} \rangle \]	Alberta Railway and Coal Co—Main line, Dunmore to Leth-	
	52 Vic., c. 2. J	bridge	Dominion
2	52 Vic., c. 3	Alberta Railway and Coal Co, from Lethbridge to International	
3	53 Vic., c. 4	Boundary	11
	44 Vic., c. 1	Canadian Pacific Railway—Main line	11
5	53 Vic., c. 4	C. P. R.—Deloraine and Napinka Branch	
6	53 Vic., c. 4	C. P. R.—Glenboro' and Souris Branch	
7	54 Vic., c. 10 ···	C. P. R.—Kemnay and Estevan Branch	11
8	57-58 Vic., c. 6	C. P. R.—Pipestone Branch	11
9	62-63 Vie., c. 57	‡Canadian Northern Railway	11
10	49 Vic., c. 11	Great North-west Central Railway	tt
11	48-49 Vic., c. 60	Manitoba and North-western Railway—Main line	11
12	49 Vic., c. 11	Russel Branch	ji
13	57-58 Vic., c. 6	Saskatchewan and Western Railway:	n
14	53 Vic., c. 4	Manitoba and South-eastern Railway	
	54-55 Vic., c. 10)	Manitoba and South-western Colonization Railway	
15 16	\\\ 48-49 \text{ Vie., c. 10} \\\ (48-49 \text{ Vie., c. 60} \)	Qu'Appelle, Long Lake and Saskatchewan Railway	
17	(50-51 Vic., c. 23)	Qu Appene, Long Lake and Saskatchewan Kanway	
18	63 Vie., c. 30	Algoma Central and Hudson Bay Railway)
19	ſ		Quebec
20		Yarmouth and Annapolis—in Dominion Atlantic Railway	Nova Scotia
21		Columbia and Kootenay Railway	
22		Columbia and Western Railway	* 11
23		Esquimalt and Nanaimo Railway	11
24		Kaslo and Slocan Railway	11
25		Nelson and Fort Sheppard	11
26	57 Vic., c. 39	British Columbia Southern	11
			,

^{*} Again, after efforts to obtain a statement of the amounts realized from the sale of these lands, the to the Dominion Government at \$1.50 per acre. ‡ By 62-63 Vic., caps 57, 75 and 80, the Lake Manitoba the Ontario and Rainy River Ry., were amalgamated with the Canadian Northern Ry., all the rights of have been retained by government as security for cash subsidy.

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completed and under construction, up to June 30, 1904.

Mileage Subsi- dized.	Acres granted per Mile.	Total Acres granted.	Acres sold by Railway Companies.	Amount Realized.	
				\$ ets.	
109.50	6,400	700,800	1,903,607	2.575.473 61	Sold 790,039 acres more than the
64·62 294·07	6,400 6,400	413,568 J 1,888,448	*1,481, 0 46	*	Dominion Government grant.
18.01 45.24	6,400	25,000,000 115,264 280,536	+6,793,014	10,189,521 00	
156.86	6,400 6,400	289,536 1,003,904	9,123,273	32,310,815 70	
31·30 818·61	$\begin{cases} \text{Div.A., 6,400} \\ \text{B., 12,800} \end{cases}$	$\left.\begin{array}{c} 200,320 \\ 8,580,928 \end{array}\right.$	356,689	1,361,768 34	
	C., 6,400		Acres sold.	Amount.	
223:09	6,400 6,400)	320,000	$\begin{cases} 175,150 \\ \text{Town sites.} \end{cases}$	711,885 40 6,322 70	
11·50 15·45	6,400 } 6,400	2,918,400 $98,880$	1,187,487	1,950,522 10	
98:00	6,400	627,200			In Canadian Northern.
218 25	6,400	1,396,800	\$997,416 Town sites. \$128,000	3,604,473 52 290,746 19 121,600 00	
253.96	6,400	1,625,344	998,200	**	Disposed of, to enable the company to finance.
200:00	7,400	1,480,000	None. 1,390,000 450,000	Nil. 729,750 00 100,000 00	
		150,000 190,000	No return 40,673	of lands sold. 109,293 07	Leased to Can. Pac. Ry.
		2,500,000 2,000,000	No return 345,551	246,436 38 of lands sold. 1,304,561 70	Leased to Can. Pac. Ry.
		2,000,000	Town and Suburban		
			dots Miners Houses	108,961 48	
		212,763	and lots. Town sites.	57,765 00 8,392 33	
187.79	20,000	608,256	132,604 435,521 5,002	50,736 00 433,826 87 21,564 48	

companies have failed to give the information, the return, therefore, in this respect, is incomplete. †Sold Railway and Canal Co., the Winnipeg Great Northern Ry., the Manitoba and South-eastern Ry., and these companies being vested in the new company. **Qu'Appelle, &c. Ry. The remaining 449,114 acres

STEAM RAILWAYS.

Total Fatal Accidents for Year ended June 30, 1904.

	Passengers Killed.	Employees Killed	Others Killed.	Total Killed.
Falling from cars or engines. Jumping on or off trains in motion At work making up trains. Putting heads or arms out of window.		34 7 3	8 7	47 21 3
Putting heads or arms out of window	5	60 1 41	9 36 103	11 77 37 149
Explosions		2 33	15	2 48
Total killed	25	192	178	395

Table showing Location of the Steam Railways of the Dominion of Canada, June 30, 1904.

Name of Dallman		Dist	ance.
Name of Railway.	Description.	Miles.	Total.
Alberta Railway and Coal Co	From Lethbridge in District of Alberta, N.W.T., to Coutts, on International boundary, 4 ft. 8½ in. gauge. Also third rail for 20 miles, making a gauge of 3′ 0″. The portion from Dunmore to Lethbridge, 107 miles, was changed to 4 ft. 8½ in. gauge and sold to Can.		66 72
Albert Southern	Pac. Ry., 29th Nov., 1893. Harvey Branch Junction to Alma, N.B Harvey Branch Albert to Harvey Bank, N.B	16.00 3.00	10:00
Algoma Central and Hudson Bay.	Sault Ste. Marie to mile 644—Main line. Branch—Michipicoten to Helen Mines. Josephine Jct. to Josephine Mine. Trout Lake to Aweres. Mile 20 to Maple Camp.	64·25 12·00 10·50 2·00 1·00	19:00
Baie des Chaleurs in Atlantic and Lake Superior System Bay of Quinté Railway	Lake Wilde to Breiting Mine. Metapedia Station on C.P.R. to Paspebiac, 100 iriles Deseronto to Bannockburn. west of Deseronto.	76.00	91·75 100·00
Bedlington and Nelson	Yarker to Sydenham International Boundary at Port Hill to Jet. Can. Pac.	4·00 11·37	93.37
British Yukon	Ry. at Creston, and from Junct. with C.P.R. at Sirdar to Kuscomok. White Pass to White Horse Spur, B.C., and Branch		15.30
Buctouche and Moncton Brockville, Westport and North	to White Horse Moneton, on Intercolonial Railway, to Buctouche, N.B.		90·32 32·00
Western	Brockville to Westport, Ont		45.00
Bruce Mines and Algoma Calgary and Edmonton	Town of Bruce Mines to Rock Lake Mine and '66 miles under construction	190.97	16.62
Canada Atlantic, including Ottawa, Arnprior and Parry Sound Ry	colle and U.S. boundary. Crosses the St. Lawrence	104.96	295 93
Central Counties	at Coteau by bridge. Connects with Grand Trunk Railway at Coteau and Lacolle, and Ottawa to De- pot Harbour, Lake Huron, near Parry Sound From Glen Robertson, on Canada Atlantic to		400.30
Leased to Canada Atlantic	Hawkesbury, OntSouth Indian, on Canada Atlantic, to Rockland	$ \begin{array}{c} 21.00 \\ 16.40 \end{array} $	
Canadian Northern	Port Arthur to Winnipeg. Beaver to Grand View. Branches – Stanley Junction to Gunflint Lake Carman Junction to Learys Neepawa Junction to McCreary Junction. Gilbert Plains Junction to Erwood. Sifton Junction to Winnipegosis. Emerson to Ridgeville. Winnipeg Transfer Track.	438 · 60 131 · 30 66 · 90 63 · 10 33 · 20 190 · 70 21 · 20 11 · 60 4 · 85	37 · 40
Canada Coals and Railway Co.,			998.65
formerly Joggins	Maccan Station, I.C.R., to Joggins Coal Mine Main Line—Windsor, Ont., to Suspension Bridge Amherstburg Branch—Essex Centre to Amherstburg. St. Clair Branch—St. Clair Junction to Courtright Fort Erie Branch—Fort Erie to Welland Junction	226 18 16 83 62 63 17 50	12 00

Name of Railway.	Description.	Dist	sance.
	Description.	Miles.	Total.
Canada Southern	Erie and Niagara Branch—Old Fort Erie to Niagara.	30.60	
Leased	Oil Springs Branch—Oil Springs to Oil City Sarnia, Chatham and Erie—Oil City to Petrolea Lean.ington and St. Clair—Comber to Leamington	5.50 7.00 15.95	
Canada Eastern	Late Northern and Western of New Brunswick. Gibson, opposite City of Fredericton to Chatham Junction, I.C.R.	107:00	382.19
	Chatham Junction to Chatham and Logieville via Nelson	20:00	
Canadian Pacific: Owned	Main Line—Quebec to St. Martin's Junction Montreal to Ottawa	159·80 120·30	
	Ottawa to Bonfield	223 · 60 2,565 · 80	3,064.80
	Branches—Dunmore to Crows Nest. Piles Junction to Grand Piles. Berthier Junction to Berthier Joliette Junction to St. Félix.	213 · 60 26 · 90 2 · 10 16 · 60	
Montreal and Western	Ste. Thérèse Junction to St. Jérome. to St. Eustache. St. Jérome to Labelle.	13:30 6:00 66:90	
Brockville and Ottawa Railway	Labelle to Nominingue St. Lin Junction to St. Lin Buckingham Stn. to Buckingham Village. Carleton Junction to Brockville.	23:50 15:10 4:60	
2100K viile laiki Ollawa Italiway	Sudbury to Sault Ste. Marie Sudbury to Copper Mines. Dyment to Ottamine	44.90 178.90 5.60 6.90	
	Molson to Lac du Bonnet McGregor to Brookdale. Winnipeg Junction to Emerson Les Riviere Junction to Manitou.	22:00 36:00 63:60	
	Winnipeg to Winnipeg Beach. Rosenfeldt to Gretna Beach Junction to Teulon	99.60 50.20 13.70 37.30	
	Souris Branch. Kenmay to Estevan Glenboro' to Souris Deloraine to Napinka	156 · 20 45 · 70 18 · 70	
Lake Témiscamingue Colonization	Branches—Monteith Junction to Arcola	94.80 160.30 8.20	
2000 2000 1000 1000 1000 1000 1000 1000	Mattawa to Kippewa Mission Junction to Huntington Revelstoke to Arrow Head Vancouver to Coal Harbour	$\begin{array}{c} 48.00 \\ 10.00 \\ 27.70 \\ 1.20 \end{array}$	
	Three Forks to Sandon	4·20 25·70 19·10	
	Deloraine to Lyleton. Fernie to Fernie Mines Kickella to Esterhazy Marysville Junetion to Maryville	36.50 5.00 62.80	
		1.05	1,586.20
Leased Lines	Atlantic and North-west (in Canada)—		4,742.40
	South end Lachine Bridge to Maine boundary, Que		

		Distance.	
Name of Railway.	Description.	Miles.	Tota
11 D 10 0 11 1			
anadian Pacific—Continued. Leased lines	St. Lawrence and Ottawa— Ottawa to Prescott, Ont	58:30	
	Credit Valley— Toronto Junction to St. Thomas	471 40	
	Streetsville Junction to Melville Jct 31 60 Cataract to Elora 27 30	175.70	
	West Ontario Pacific—Woodstock to London Toronto, Grey and Bruce— Toronto Junction to Owen Sound Orangeville Junction to Teeswater Glenannan to Wingham 4 50		
	Guelph Junction— Guelph Junction on Credit Valley Ry. to Guelph	191.10	
	Montreal and Lake Maskinongé— St. Félix to St. Gabriel de Brandon Montreal and Ottawa— Vaudreuil to Jct. with the Canada Atlantic 86'70	11.00	
	Rigaud to Pt. Fortune	93.50	
	Toronto, Hamilton and Buffalo— Hamilton Junction to Hamilton Cap de la Madeleine— From Main Line C.P.R., at Junction with	2.20	
	Piles branch to Cap de la Madeleine New Brunswick— Woodstock to Maine boundary		
	Aroostook Junction to Edmondston 57 00 St John and Maine— Vanceboro to McAdam Junction 6 00 McAdam Junction to Fairville 81 80		
	Fairville to Carleton	91·80 2·00	
	Fredericton Junction to Fredericton New Brunswick and Canada— McAdam Junction to St. Stephen. 33 90 Watt Junction to St. Andrews. 27 50 McAdam Junction to Woodstock. 50 80	22.10	
	Debec Junction to Maine boundary 5 · 00 St. Stephen and Milltown Ry.— St. Stephen to Milltown	117·20 4·60	
	Perth Centre to Plaster Rock. Manitoba and Northwestern— Portage la Prairie to Yorkton. 222 90 Binscarth to Russell. 11 30 Yorktown to Sheko. 42 02	28.00	
	Saskatchewan and Western—Minnedosa to Rapid City 18:20	294 60	

Name of Dail			Distance.	
Name of Railway.	Description.	Miles.	Total.	
Canadian Pacific—Continued.				
Leased lines	Manitoba South-western Colonization— Manitou to Deloraine			
	Great North-west Central, Chater to Miniota. 71 00 Forrest to Lenore. 40 70	215.70		
	British Columbia Southern—	111.70		
	Crows Nest to Kootenay Landing. 180 00 Nelson to Proctor. 20 40	200:40		
	Shuswap and Okanagan— From Jet. with C.P.R. at Sicamous to LakeOkanagan	50.80		
	Nakusp and Slocan— Nakusp on Arrow Lake to Three Forks of Carpenter's Creek, B.C. Columbia and Western— Robson to Midway. 99:60 Castlegar Jet. to Rossland. 30:70 Trail to Smelter Junction. 2:00	36:30		
	Mining Spurs, including Rossland to LeRoi 24.80 Kootenay and Arrowhead—	157 · 10		
	Lardo to Gerrard . Columbia & Kootenay — Nelson to Robson	33.40		
	Vancouver and Lulu Island, Vancouver, to Steveston. Calgary and Edmouton — Calgary Junction to Strathcona	59·50 16·90		
	Ottawa Northern and Western— Ottawa to Waltham (including Interprovincial Bridge) 78:20 Hull Junction to Maniwaki. 80:50	296 · 20		
	Total mileage leased		3,319·60 4,742·40	
	in Can. Pac. system		8,062:00	
Canadian Government Railways	Intercolonial— Halifax to Point Lévis (via Harlaka). 674 87 Dartmouth to Windsor Junction. 12 12 Truro to Sydney. 214 17 Mulgrave to Point Tupper Ferry. 90 North Sydney Junction to North Sydney. 4 43 New Glasgow to Pictou Landing. 7 57 Stellarton to Oxford Junction. 79 63 Brown's Point to Pictou. 1 70 Pugwash Junction to Pugwash Station. 4 70 Painsec Junction to Pt. du Chêne. 11 38 Moncton to St. John. 89 22 Derby Junction to Indiantown. 13 51 Dalhousie Branch. 5 97 River Ouelle to St. Denis Wharf. 6 25 St. Charles Junction to Chaudière Junction (via St. Henri). 16 38	•		

Name of Railway.	Description.	Dista	ance.
		Miles.	Total.
Canadian Government Railways.	Intercolonial—Concluded— Freight Branches	1,179.65	
	Drummond County— Chaudière to Ste. Rosalie Jct. with Grand Trunk St. Leonard to Nicolet and Balls Wharf on St. Lawrence Prince Edward Island— Main Line—Alberton to Charlottetown 104:30 Royalty Junction to Georgetown	115·93 14·68	1,310 · 26
			209.00
			1,519.26
Cape Breton Railway	Point Tupper to St. Peters	1.00 1.00	31.00
Caraquet	From Gloucester Junction, Intercolonial Railway, 5 miles south of Bathurst Station, easterly along the south shore of Baie des Chaleurs to Shippigan Harbour, N.B		68.00
Carillon and Grenville	Carillon to Grenville, Que., connecting at both termini with Ottawa River Navigation Company's steamers (Gauge, 5 ft. 6 in.).		13.00
Central Ontario	From Picton, in Prince Edward County, to Bancroft Branch, Ormsby Jct. to Coe-Hill Iron Mines, Wallaston, County of Hastings; connects with Grand Trunk at Trenton, Midland Railway, 2 miles west of Stirling, and with Ontario and Quebec, in Township of Rawdon	8.00	
Central Railway of New Brunswick, now New Brunswick Coal and Railway Co.			125:00
Chateauguay and Northern Coast Line, Nova Scotia, now Halifax and Yarmouth Cobourg, Northumberland and	Montreal to L'Epiphanie, 37 miles under construction. Yarmouth to Barrington Passage		50.20
Pacific, now Campbellford, Lake Ontario and Western Cunberland Railway and Coal	From Cobourg, Ont., to Junction with Central Ontario Railway, 49 miles under construction.		
Company (formerly Spring Hill and Parrsboro')	Spring Hill Junction, Intercolonial Railway, to Spring Hill Coal Mines, N.S., and Parrsboro', on the Bay of Fundy		32.00
Crows Nest Southern	International Boundary to Swinton, B.C 43.38		

Name of Railway.	To the state of th	Distance.	
Traine of Italiway.	Description.	Miles.	Total.
Grand Trunk (owned)—Com. Dominion Atlantic, comprising Windsor and Annapolis, Yar- mouth and Annapolis and Corn- wallis Valley and lease of Wind- sor Branch of Intercolonial	Windsor to Annapolis, N.S. Annapolis to Yarmouth Branches— Wilmot to Forbrook From Kentville to Kingsport, on Basin of Minas (formerly Cornwallis Valley Railway) Windsor Branch of I.C.R.—Windsor to Windsor	84·00 87·00 3·50 14·00	
	Junction, Intercolonial Railway, 14 miles from Halifax, leased	32 00	220.50
Edmonton, Yukon and Pacific Elgin and Havelock	Strathcona to Edmonton, N.W.T. From Elgin, County of Albert, N.B., to Petitcodiac Junction with Intercolonial Railway; thence to		4.50
	Havelock in County of King's, N.B	27 00	28.00
Esquimalt and Nanaimo Fredericton and St. Mary's Railway Bridge	Victoria to Wellington, Island of Vancouver		78:00
Grand Trunk (owned)—	Over the St. John River, connecting the Fredericton Railway, at Fredericton, with the New Brunswick Railway, and Canada Eastern Ry., at St. Mary's Point Edward to Point Levis and Boundary Line,		1:33
*	Vermont York to Sarnia Tunnel. Suspension Bridge, Niagara Falls to Windsor	544 · 40 175 · 70 229 · 81	
Eastern Division—Concluded	Arthabasca Branch St. Lambert to Ft. Covington (Boundary). Brosseaus to Rouse's Point (Boundary). St. Isidore to Province Line St. Martine to Valleyfield Bonaventure to Dorval Jacques Cartier Union Ry. St. Paul Branch St. Henri curve Wharf Branch, Montreal	35·34 67·20 36·79 24·15 19·12 10·12 6·54 1·08 0·31 0·85	949:91
	Wharf Branch, Lachine	0.68	204 · 43
	Belleville Harbour to Midland. Madoc Junction to Eldorado. Port Hope to Peterboro'. Peterboro' to Lakefield. Millbrook Junction to Omemee Junction Blackwater to Coboconk. Medonte Tramway. Scarboro Junction to Haliburton. Whitby Harbour to Manilla Junction. Stouffville to Jackson's Point. North Parkdale to Nipissing Junction. Muskoka Wharf Branch Burlington Junction to Allandale. Allandale to Meaford Colwell to Penetang Beeton Junction to Lake Junction.	163 · 96 21 · 68 30 · 57 9 · 56 15 · 12 36 · 19 0 · 75 114 · 82 33 · 71 26 · 91 218 · 31 1 · 00 84 · 00 53 · 88 33 · 30 40 · 62	

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Name of Railway.	Description.	Distance.	
		Miles.	Total
1			
rand Trunk (owned)—Con.—			
Middle Division	Blackwell to Point Edward Galt to Elmira.	$5.21 \\ 25.02$	
	St. Mary's to London	21.13	
	Toronto Belt Line	$\frac{12.79}{37.95}$	
	Port Dover to Hamilton	40.25	
	Burlington Beach Line. Stoney Creek and Gages connections	$ \begin{array}{r} 11.33 \\ 2.56 \end{array} $	
	Komoka to Sarnia	50.85	
	Sarnia to Point Edward	$\frac{2.67}{4.71}$	
	Fort Erie to Glencoe	145.55	
	Glencoe to Kingscourt	$ \begin{array}{r} 21.01 \\ 25.14 \end{array} $	
	Clifton to Port Robinson	9.75	
	Welland Junction Goderich to Goderich Harbour	$0.20 \\ 1.00$	
	Harrisburg to Tilsonburg Junction	42·54 55·68	
	Port Dover to Tavistock	17.00	
	Harrisburg to Southampton Palmerston to Durham	$\frac{128.44}{26.73}$	
	Harriston to Wiarton	63.97	
	Stratford to Palmerston	36.60 57.66	
	Hyde Park to Wingham	68.88	
	Cobourg to Harwood (not in operation)	15.00	929
			2,980
Leased and partly owned	Buffalo and Lake Huron Ry	162.00	
	Owen Sound Branch		
	Park Head to Owen Sound	12.42	174
Lease or rented	Wharf Branch, Montreal		3
			3,158
. Clair Tunnel and approaches.	Under the St. Clair River, between Sarnia and Port Huron—connecting the Grand Trunk Railway with		
	railroads in State of Michigan		2
	(Length of tunnel between portals 6,000 ft., cylindrical in section with clear inside diameter of 19 ft. 10		
. 73	inches).		
reat Eastern in Atlantic and Lake Superior system	From junction with South Eastern Railway at		
	Yamaska to River St. Francis	6.00	
	way at St. Grégoire	7:00	
	Yamaska to Sorel	10.00	
	St. Grégoire to Chaudière Junction, 67 miles under		25
reat Northern, including Lower	construction.		23
Laurentian and Montfort and			
Gatineau Railways	From Riv. à Pierre Jct. with Quebec and Lake St. John Ry. to Hawkesbury	169.38	
	From Shawenegan Junction to Shawenegan Falls	3.98	
	From St. Jérôme Junction to St. Jérôme From Junction with Montreal and Western, near St.	1.74	
	Sauveur, to Arundel	33.00	208

Name of Railway.	Description.	Distance.	
		Miles.	Total.
Halifax and South-western, for- merly Nova Scotia Southern, including Central Nova Scotia.	Junction with Caraquet Railway at Pokemouche to Tracadie operated by Caraquet Ry. Lunenburg to Middleton Junction	74 00	16.78
Hampton and St. Martin, for- merly St. Martin and Upham	New Germany to Caledonia. From Hampton on Intercolonial Ry. to St. Martin, County of St. John, N.B., on Bay of Fundy From International Boundary to Dudswell, County Wolfe, connects with Canadian Pacific Railway at Cookshire, Maine Centralat International boundary, and with Quebec Central at Dudswell	22 00	96·00 29·00
Indian River Interprovincial Railway Bridge	Dudswell to Lime Quarries (Dominion Lime Company) Megantic to Boundary, under construction, 18:10 miles	4.80	53.30
and approaches, now included in Ottawa, Northern & Western Irondale, Bancroft and Ottawa Inverness and Richmond, now	Across the Ottawa River at City of Ottawa. 1 40 From Junction with Grand Trunk Railway, near Kin- mount Station, to Bancroft Station		48.00
Inverness Ry. and Coal Co James Bay	Inverness to Point Tupper Junction		61.00
Kaslo and Slocan	From Kaslo to Sandon, B.C	28.80	31.80
Kettle River Valley Kingston and Pembroke	Richibucto, N.B., to Kent Jct. Intercolonial Railway Richibucto to St. Louis. Grand Forks to International boundary. Main Line Kingston to Renfrew. Glendower Branch—Bedford to Zanesville Mine. Robertsville Branch—To Robertsville Mines. Branches—To Doran's Mills, Charcoal Works Mc-Laren's Mills, Bethlehem Iron Mines, Lavant Mills, Clyde Forks Mills, Wilson's Mine, Carswell's Mills, William's Mine, Cameron Bay (Connects with Grand Trunk at Kingston, Canadian Pacific at Sharbot Lake and at Renfrew.)	103·10 4·00 1·00	27 · 00 7 · 00 3 · 86
Klondike Mines Railway	Klondike City to Stewart River, 82 miles under construction		2.00
Lotbinière and Mégantic L'Assomption Lake Erie and Detroit River		126·78 72·63	11·50·30·34 30·34 3·50·
London and Port Stanley Lindsay, Bobcaygeon and Ponty- pool	London to Port Stanley on Lake Erie		24.00
Manitoulin and North Shore	From Liverpool, N.S., to Milton. Sudbury to Gertrude Mines. Stanley Jct. to Spanish River Elsie Jct. to Mines.	13·50 1·50 1·00	5.00
	Burks Falls, on Grand Trunk Ry., to Maganetawan River		16:00

	Description.	Distance.	
Name of Railway.		Miles.	Total.
The Manitoba Ry., formerly— The Northern Pacific & Manitoba, the Winnipeg Transfer Ry., the Portage and Northwestern, the Waskada and North-eastern leased to Govt. of Manitoba and operated by the Canadian Northern		65 · 94 145 · 24 50 · 94 52 · 52 20 · 02 15 · 05 2 · 86	
Midland of Nova Scotia (formerly Stewiacke Valley)	Winnipeg Transfer Ry From Windsor to Truro, N.S. From Lennoxville to Vermont boundary, there connecting with Connecticut and Passumpsic Rivers Railway; also connects with Grand Trunk and C.P.R., at Lennoxville. Branch—Stanstead Junction to Stanstead	31·95 3:51	354·65 57·87
Montreal and Vermont Junction. Montreal, Portland and Boston, now Moutreal and Province Line.	Railway, 2½ miles east of St. Johns, P.Q., to Junction with Vermont and Canada Railway, at Vermont boundary; also connects at Stanbridge with Lake Champlain and St. Lawrence Junction Rail-	32·(0 8·60 18·00	23.60
Montreal and Atlantic (formerly South-eastern)	Main Line—Farnham to Richford on International boundary	43.70	58.60
	Leased- Lake Champlain and St. Lawrence Junction —Stanbridge to St. Guillaume (Connects with Connecticut and Passumpsic, Grand	102.90	163 · 40
Morrissey, Fernie & Michel Nelson and Fort Sheppard New Glasgow Iron, Coal and Rail-	Trunk and Stanstead, Shefford and Chambly Rys.) From Swinton to Carbonado, B.C		4·73 55 42
way Company, now Nova Scotia			12 50
New Westminster Southern Nipissing and James Bay	Cape Tormentine. Douglas to South Westminster. Junction of Pacific Junction Ry. and Canadian Paci-		36·00 24·10
Nosbonsing & Nipissing Ontario, Belmont and Northern, now Marmora Ry.— Leased to Central Ontario Ry	Mines in Township of Belmont		5·50 9·60
Orford Mountain	Eastman on C.P.R. to Lawrenceville and Kingsbury, Que. Eastman to Bonnallie Lake Bolton Springs Kingsbury to Windsor Mills	26.50	26.50

Name of Railway.	Description.	Distance.	
Thank of Italians.		Miles.	Total.
Ottawa Valley in Atlantic and			
Ottawa and New York	Lachute on C.P.R., to St. Andrews on Ottawa River. From Ottawa to International Boundary near Cornwall		7:00 56:79
Canada Atlantic	From Pembroke to Golden Lake		20.90
	From Wyman's Station, on Pontiac Pacific Junction Railway, to Bristol Iron Mines, County Pontiac, Que		4.25
Qu'Appelle, Long Lake and Sas- katchewan	From Canadian Pacific Railway at Regina, Northwesterly to Long Lake and Prince Albert		253.96
Quebec Bridge and approaches to connect adjacent Railways	(Across St. Lawrence River at Quebec, under cons-		
Quebec and Lake St. John	truction 10 miles.) Quebec to Roberval	189·00 51·00	242.00
	Main Line—Sherbrooke to Harlaka Junction, Inter- colonial Railway, 5 miles from Lévis, Que	137·50 15·00	240.00
	Angus Branch—East Angus to Angus Mills	1.00	213.50
Quebec and New Brunswick Quebec, Montmorency and Char-	From Chaudiere Junction to Connors, N.B., 135 miles, 3 miles under construction.		
levoix	Hedleyville, Parish of St. Roch, Quebec, to Cap Tourmente		30.00
Quebec Southern, comprising East Richelieu Valley Rail- way and United Counties—	Noyan Junction to St. Robert Junction	82.00	
And South Shore Railway	From St. Francis du Lac to Junction with Grand Trunk at St. Lambert	61.50	143.50
Red Mountain	From International boundary Line, B.C., to Rossland		9.59
	Campbellton, N.B., to St. Leonard's, 99 miles (20 miles under construction). 18 miles from Campbellton westward completed		18:00
Rutland and Noyan Stanstead, Shefford and Chambly	International Boundary to Noyan Jct. From Junction with Montreal and Vermont Junction Railway, near St. John, Que., easterly to Waterloo		3:39
Shore Line, now New Brunswick Southern	St. John to St. Stephen, N.B		82 50
Extension, now leased by Canadian Pacific Ry	From St. John to Fairville, crosses St. John River at the Falls by a cantilever steel bridge, and connects Intercolonial Railway with New Brunswick Railway, C. P. R., included in Canadian Pacific System, 2 00 miles.		
St. John Valley and Rivière du Loup	From Fredericton, N.B., to Woodstock, N.B., 66 miles, of which 6 miles are under construction		
Salisbury and Harvey (formerly Albert Railway)	Salisbury to Albert, N.B		45.00
Schomberg and Aurora	Bond Lake, Ont., to Schomberg, 15 miles under construction.		
St. Lawrence and Adirondack	From Jct. with Canada Atlantic near Valleyfield to International Boundary	19 92	
	Adirondack Junction.	12:90	32.82

		Dista	ance.
Name of Railway.	Distribution.	Miles.	Total.
St. Mary's River Temiscamingue and Northern Ontario	North Day to Lake Telmscanningde, 112 indes dider		48·67 47·00
	Gananoque on St. Lawrence River to Gananoque Station, G.T.R	81.00	6.33
Toronto, Hamilton and Buffalo,	200 miles under construction. Port Burwell to Ingersoll Waterford Jct. with Canada Southern to Welland Junction with Canada Southern—passing through the city of Hamilton Hamilton to Grand Trunk Junction. Belt Line, Hamilton Chautler's Junction to Canboro road.	79·88 1·77 3·52 2·61	35·33 87·78
Trans-Canada	From Roberval to Port Simpson across the continent, 60 mile from Roberval, westward under construction.		10.00
	Victoria. Laurier to Grand Forks Grand Forks Junetion to Danville	14·40 2·10	16·26 18·40 16·50
YukonWallington Colliery	3.81 miles under construction Union Bay to Cumberland. Junction with Canada Eastern Ry. at Cross Creek Station to Stanley, N.B.		13·89 10·75 5·75

SUMMARY STATEMENT OF CAPITAL

FOR THE

FISCAL YEAR ENDED JUNE 30, 1904

Note A .- With regard to certain subsidies granted by Dominion Parliament.

By 60-61 Vic., cap. 4, 1897, 62-63 Vic., cap. 7, 63-64 Vic., cap. 8, 1900, and 1 Edward VII., cap. 7.—A subsidy was authorized on certain mileage of these railways specified in the said Acts of Parliament, of \$3,200 per mile, and a further subsidy beyond the sum of \$3,200 per mile, of fifty per cent on so much of the average cost of the said specified mileage subsidized as is in excess of \$15,000 per mile, such subsidy not exceeding in the whole the sum of \$6,400 per mile.

The amounts of certain of the subsidies authorized by Parliament which are given in this statement, include the determined portion of the subsidies, viz., the amounts produced by the \$3,200 per mile, but the other portion, being an undetermined amount, cannot be shown here.

Of the Railways shown in this statement, the following is the mileage which may be entitled to the additional subsidies under these said Acts:—

Algoma Central	225 mi	iles.
Bruce Mines and Algoma	9	11
Canadian Pacific—Extension of Pipestone Branch	50	11
Extension of Waskada Branch	20	11
Extension of Stonewall Branch	35	11
Cape Breton Railway	30	11
Central Railway of New Brunswick	45	11
Coast Railway of Nova Scotia, now Halifax and		
Yarmouth	61	11
Drummond County, now Intercolonial	$42\frac{1}{2}$	11
East Richelieu Valley, now in Quebec Southern	24	11
Great Northern	44	11
Gulf Shore	$5\frac{1}{5}$	11
Ontario and Rainy River, now in Can. Northern	80	11
Ottawa, Arnprior and Parry Sound	56	11
Ottawa and Gatineau, now Ottawa, Northern & Western	86	11
Ottawa and New York	$53 \cdot 87$	11
Pembroke Southern	24	11
Philipsburg Railway and Quarry Co	$0_{\frac{66}{10}}$	3011
Pontiac Pacific Junction	$21\frac{1}{2}$	11
Restigouche and Western	20	11
St. Lawrence and Adirondack	$13\frac{1}{2}$	11
St. Stephen and Milltown	$1\frac{14}{10}$	011
Tilsonburg, Lake Erie and Pacific	28	11
United Counties, now in Quebec Southern	1	11
Inverness and Richmond	53	11
Montreal and Province Line.	19	11
Nova Scotia Southern	97	11
Vork and Carleton	6	11
Atlantic and Lake Superior—Baie des Chaleurs	30	11
Central Ontario	20	11
Midland of Nova Scotia	58	11
Kingston and Pembroke	41	11
Manitoulin and North Shore	16	11.
Midleton and Victoria Beach	5	17
Middle and Total 200		

Note B.—Memorandum of adjustment with Statement No. 3, Part II, being Accountant of Department of Railways and Canals Statement of Railway Subsidies to June 30, 1904.

		\$	ets
otal Dominion Government aid paid-Statement I.		. 182,222,277	
Add Atlantic and North-west Railway (portion in United States)		1,732,500	
St. Catharines and Niagara Railway (Electric Railway) in Electric Ry. Sta			
Oshawa Railway and Navigation Co	11 .	. 22,400	UU
		184,015,577	86
Ess-Intercolonial Railway, including Windsor Branch Railway (cost). \$ 72,742	1,16375		
Prince Edward Island Railway (cost)	,116 80		
Canadian Pacific Railway, construction of lines built by Domin-			
ion (not including surveys) and transferred to Canadian	,738 54		
	0.000 00		
Grand Trunk Railway Company (loan)	633 33		
	3,334 27		
Kent Northern Railway (rails loan)	,391 01	100	
St. John Bridge and Railway Extension (loan) 433	3,900 00		
Windsor and Annapolis Railway	3,369 00		
Canadian Pacific Railway subsidy	0,000 00		
Western Counties Railway subsidy	0.000 00	152,673,646	-70

	H OF LINE.	ORDINARY SHARE C	JAPITAL.	Preference Share Cai	PITAL.	Вом	DED DEBT.		Dominion G
	oleted. Under Construction.		Paid up.	Authorised. Subscribed.	Paid up.	Authorised. Issue	d. Sold.	Rate of atterest.	Loans. Bonus.
	Miles. Miles. 66.72 16.00 3.00 91.75 200.70	100,000 00 100,000 0 150,000 00 150,000 0 60,000 00 49,500 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$ cts. \$ cts. 1,500,000 00 1,000,000 00 1,795,500 00 1,795,500 00	\$ cts. 1,000,000 00 	\$ cts. \$ 5,475,000 00 4,447,9 159,588 93 159,5 6,750,000 00 6,750,0 3,885,066 00 3,885,0	91 53 4,447,991 53 88 93	p. c. 4 & 5 6 5 4 & 5	\$ cts. \$ c 1 2 50,460 0 5,553 5 4 A 720,000 0 \$ *1,422,000 0 150,800 0
100 00 23 00 7 00	130 · 00	1,250,000 00	0 650,000 00 0 1,000,000 00 0 20,000 00	325,000 00	325,000 00	720,000 00 720,0 5,000 per mile. 35,0	00 00 930,000 00 00 00 00 00 00 00 00 00 00 00 0	$ \begin{array}{c c} 4 \\ 5 \\ 6 \\ \\ 6 \\ \\ 12 \\ 13 \\ 14 \\ 15 \\ 15 \\ 16 \\ 17 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18$	*724,153 9 40,345 0 21,600 0 A 277,852 8 62,400 0 27,616 0
Soa and	200 46 90 32 45 00 16 62 32 00 162 00 296 20 400 30 20 90 268 60	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,637,500 00 1,721,619 05 1,000,000 00 1,000,000 00 1,000,000 00	1,721,619 05 450,000 00		00 00 450,000 00 00 194,000 00 00 00 194,000 00 00 82 20 3,715,982 20 13 33 5,474,513 33	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*105,200 00 *28,800 00 101,600 00 282,355 20 779,712 00 152,800 00 4 64,000 00
Ottawa (owned) 45 00 Railway Company, formerly Joggins including Chatham Branch. Lern natham and Eric (leased) ton and St. Clair (leased) Northern, including Amailway and Canal Co 125 0 anitoba and South Eastern 107 5	12·00 136·00 359·24 7·00 15·95 998·65	$\begin{array}{c} 1,000,000 & 00 \\ 15,000,000 & 00 \\ 60,000 & 00 \\ 50,000 & 00 \\ 50,000 & 00 \\ 25,750,000 & 00 \\ \end{array}$	1,000,000 00 15,000,000 00 60,000 00 50,000 00 25,750,000 00 **	100,000 00 67,10	1,946,666 66	$ \begin{array}{c} 20,000,000 \ 00 \\ 600,000 \ 00 \\ 163,630 \ 00 \\ \$20,000 \ \mathrm{per \ mile.} \\ \text{Car Trust Eonds,} \\ \$3,180,356.26. \end{array} \begin{array}{c} 20,000,00 \\ 66,00 \\ 130,00 \\ 14,021,60 \\ \end{array} $	00 00 66,000 00 130,000 00	25 26 27 5 6 28 4 30 4 & 5 31 33	1,525,250 06 37,500 06 *374,839 8- 51,200 00 1,909,132 06
Port Arthur, Duluth and Western	3,998·50 338·50 1,342·26 209·00 47·50	84,500,000 00 84,500,000 00	84,500,000 00 8	33,473,333 33 33,473,333 33	33,473,333 33 1			35 35 36 4 & 5 37 38 39	
Cost of railway lines built by the Dom. Govt. and transferred to the Can. Pac. Ry. Co. up to June 30, 1904 Cape Breton Railway * Cap de la Madeleine (leased) Caraquet Carillon and Grenville Central Counties (leased to Canada Atlantic) Central Ontario Marmora Railway and Mining Co., formerly Ontario, Belmont and Northern Chateauguay and Northern Cobcurg, Northumberland and Pacific, now Campbellford	31 00 2 30 68 00 13 00 37 40 125 00 9 60 37 00	1,000,000 00 50,000 00 30,000 00 30,000 00 30,000 00 950,000 00 100,000 00 450,000 00 450,000 00 250,000 00 250,000 00 100,000 00 450,000 00 250,000 00 2,000,000 00 1,000,000 00 1,000,000 00	20,000 00 950,000 00 100,000 00 450,000 00 450,000 00 115,421 25 1,000,000 00	300,000 00 300,000 00	300,000 00	2,400,000 00 2,400,00 500,000 00 500,00 380,000 00 380,00 2,200,000 00 2,200,00 100,000 00 1,110,00	0 00 2,400,000 00 0 00 500,000 00 0 00 380,000 00 0 00 2,200,000 00 0 00 100,000 00 0 00	5 41 6 43 45 45 5 46 6 47 5 48	A 67,200 00 30,720 00 30,720 00 191,595 00
Lake Ontario and Western Ry *Columbia and Kootenay (leased) *Columbia and Western (leased). *Cobourg, Blairton and Marmora. *Credit Valley (leased). *Crew's Nest Southern. Cumberland Railway and Coal Co	59·50 157·10 15·00 175·70 43·38	3,000,000 00 1,000,000 00 1,000,000 00 1,000,000	25,000 00 1,000,000 00			5,691,000 00 5,691,000	0 00 1,277,500 00 5,691,000 00	49 4 50 5 51 52 53 54 55	A Lapsed
57 Cornwallis Valley	4.50	+1,119,333 00 +1,119,333 00 5,000,000 00 125,000 00 125,000 00 44,900 00	125,000 00		{\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	5,000 per mile in		4 \ 57 58 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	44,800 0, 500,000 0t A 423,936 0t
# Fredericton (leased). # Fredericton and St. Mary's Railway Bridge Co. # Grand Trunk (in Canada) including wharf branches, Montreal # Grand Trunk Victoria Jubilee Bridge at Montreal # Grand Trunk, Georgian Bay and Lake Erie. # Owen Sound Branch, (Parkhead to Owen Sound). # Grand Junction and Belleville and North Hastings # Great Northern Railway of Canada # Including Lower Laurentian and. # Montfort and Gatineau # 33:00 # Montfort and Gatineau # 33:00	78.00 22.10 1.33 883.79	125,000 00 3,000,000 00 500,000 00 400,000 00 113,482,437 50 200,000 00 109,362,375 72 4,550,000 00 4,550,000 00 4,550,000 00	2,500,000 00 319,280 00 20,000 00 109,362,375 72 112	2,507,868 77 96,103,867 04	96,103,867 04 C.16	200,000 00 300,000 00 67,253,996 75 C. 96,253,449	00 100,000 00 50,000 00 20 96,253,449 20 4,5	5 63 6 64 5 65 & 6 66 67 68 5 69 70	\$2,652 8; 750,000 00 \$300,000 00 \$30,000 00 \$30,000 00 \$500,000 00 \$39,744 00 \$21,888 00 \$4 536,188 31 \$217,600 00 \$167,440 06
 *Great North-west Central (leased) ‡Great Western *Guelph Junction (leased) Gulf Shore. Halifax and South-western, including Central, N.S., and Nova Scotia Southern. Halifax and Yarmouth, formerly Coast Line of Nova Scotia. ‡Hamilton and North-western Hampton and St. Martin's Hereford, including Dominion Lime Co.'s Line. Irdian River 		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 00 6,250 00 1,000,000 00 500,000 00 100,000 00 800,000 00 5,000 00			750,000 00	34 13,252,809 34 0 	76 77 78 79 4 80	46,000 00 53,699 20 A 739,200 00 A 195,200 00 *83,612 54 170,560 00 A 60,800 00
Irondale, Bancroft and Ottawa. Inverness Ry. & Coal Co. (formerly Inverness & Richmond) ‡ Jacques Cartier Union. James Bay. Kaslo and Slocan Kent Northern St. Louis, Richibuctou and Buctouche. Kettle River Valley. Kingston and Pembroke. Klondike Mines Railway *Kootenay and Arrow Head (leased). L'Assomption.	31.80	$\begin{array}{c} 9,000,000 \ 00 \\ 7,500,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 53,500 \ 00 \\ 7,500,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 250,000 \ 00 \\ 75,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 250,000 \ 00 \\ 75,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 75,000 \ 00 \\ 75,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 375,000 \ 00 \\ \hline 2,500,000 \ 00 \\ \hline 2,500,000 \ 00 \\ \hline 2,500,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 250,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 00 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 19,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c} 10,000 \ 00 \\ \hline \end{array} \qquad \begin{array}{c$	7,500,000 00 25,000 00 1,000,000 00 75,000 00 20,000 00 375,000 00 2,250,000 00 25,000 00	,150,000 00 1,143,550 00	\$25,0 1,143,550 00		00	5 83 84 85 6 86 87 88 89 3 90 91	144,000 00 627,000 00
Lake Champian and St. Lawrence Junction (leased to Montreal and Atlantic). Lake Erie and Detroit River, including Erie and Huron * Lake Temiscamingue Colonization (owned). Lenora Mount Sicker Lindsay, Bobcaygeon and Pontypool. Liverpool and Milton. ‡ London, Huron and Bruce. London and Port Stanley (leased to Lake Erie and Detroit River Railway). Lotbinière and Mégantic. Maganetawan River Railway.	60·50 199·41 48·00 11·50 	600,000 00 1,400,000 00 100,000 00 	1,400,000 00 12,500 00 102,221 33 200,000 00 30,300 00			700,000 00 25,000 00 3,000,000 00 25,000 00	00 3,000,000 00 00 700,000 00 5,000 00	97 4 98 6 99 100 101 102	571,851 00 310,335 95 128,000 00 96,000 00 3,552 00
104 Manitoba (see marginal note) 105 * Manitoba and North-western (leased) 106 * Manitoba South-western Colonization (leased) 107 Manitoulin and North Shore. 108 Massawippi Valley. 109 Midland, Nova Scotia 110 ‡ Midland, Ontario. 111 Middleton and Victoria Beach 112 Montreal and Atlantic, formerly South-eastern 113 ‡ Montreal and Champlain Junction (owned).	354 65 33 00 276 40 33 00 215 70	1,423,200 00	5,837,500 00 700,000 00 1,000,000 00 735,000 00 100,000 00	415,000 00	415,000 00 53	7,093,000 00 5,576,800 5,765,800 00 4,474,900 3,744,000 00 2,616,000 405,000 00 1,200,000 C. 7,021,139 1,065,000 00 1,065,000	00	& 6 105 5 106 5 107 108 109 5 110 111 5 112	
* Montreal and Lake Maskinongé (leased). * Montreal and Ottawa (leased). Montreal and Province Line, formerly Montreal, Portland and Boston. Montreal and Vermont Junction. * Montreal and Western (owned). * Morrissey, Fernie and Michel. * Nacusp and Slocan (leased).	\$3.50 58.60 23.60 +66.90 4.73 36.30	100,000 00 25,000 00 1,000,000 00 227,200 00 100,000 00 100,000 00 1,000,000 00 * 10,000,000 00 300,000 00 2,000,000 00 100,000 00 300,000 00 300,000 00	22,500 00 100,000 00 5,000 00 100,000 00		\$17,5	200,000 00 200,000 00 *	00 1,636,250 00 00 200,000 00 *	4 116 117 118 119 4 120	
121 Nelson and Fort Sheppard, B.C. * New Brunswick (leased). * New Brunswick and Canada (leased). New Brunswick and Prince Edward Island. New Brunswick Southern, formerly known as Shore Line, and also as Grand Southern. New Brunswick Coal and Railway Co., formerly Central of New Brunswick. New Westminster Southern. 126 New Westminster Southern. 127 Northern. 128 North Simcoe.	55·42 174·80 117·20 36·00 82·50 44·66 24·10 172·10 33·00	1,500,000 00 3,500,000 00 1,780,800 00 500,000 00 49,000 00 500,000 00 500,000 00 500,000 00 500,000 00 500,000 00 500,000 00 500,000 00 500,000 00 500,000 00	1,500,000 00 3,000,000 00 1,780,800 00 215,850 00 49,000 00 900,000 00 592,000 00	399,067 00 399,067 00	399,067 00		50 7,090,743 50 4 00 170,000 00 00 100,000 00 90 800,000 00 540,000 00	6 123 4 4 125 4 125 6 126 127 & 6 128 1	113,440 00 A 190,400 00
130	111.90	300,000 00 1,000,000 00 250,000 00 *	300,000 00 500,000 00 250,000 00 2,000,000 00 5,000 00		5,	,225,000 00 616,120	616,120 00 616,120 33 \$\pmu\$19,502,591 33	130 131 5 132 1 133 1 133 1 133 1 135 1 135 1 136 1 13	1,320,000 00 58,384 00 { *954,000 00 1,500,000 00 39,840 00 196,000 00 84,800 00 A 262,384 00
*Ottawa and New York *Ottawa Northern and Western, formerly Ottawa and Gatineau now embracing Pontiac Pacific Junction Ry. and Interprevincial Bridge (leased). Philipsburg Railway and Quarry Company's Railway Pontiac and Renfrew. Princetown Branch of Washington, N.Y., Co. (U.S.) Ry Qu'Appelle, Long Lake and Saskatchewan. Quebec Bridge and Approaches. Quebec Central. Quebec, Montmorency and Charlevoix. *Quebec, Montmorency and Charlevoix. *Quebec, Montreal, Ottawa and Occidental (Montreal to Ottawa)	158·70 7·50 4·25 253·96 	1,000,000 00	1,300,000 00 76,000 00 20,000 00 201,000 00 265,585 70 3,381,603 33 4,074,000 00		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2,475,000 000,000 00 000,000 00 20,000	$ \begin{vmatrix} 000\\00\\00 \end{vmatrix} \} \begin{vmatrix} 3,075,000&00\\20,000&00 \end{vmatrix} $ $ \begin{vmatrix} 3,809,140&00\\00 \end{vmatrix} \begin{vmatrix} 3,809,140&00\\6,242,960&00\\3,4&5&6 \end{vmatrix} $	4 138 6 139 140 141 6 142 5 143	A 816,766 00 A 23,712 00 13,600 00 374,353 33 348,342 00 1,230,695 00 96,000 00
including Branches (owned). Quebec and New Brunswick. Quebec Southern, formerly United Counties and East Richelieu Valley	18·00 20·00 9·59 20·00 3·39 45·00 18·20	900,000 00 380,200 00 4,000,000 00 4,000,000 00 600,000 00 600,000 00 190,600 00 190,600 00 100,000 00 150,000 00 1,000,000 00 232,500 00 250,000 00 250,000 00	38,020 00 4,000,000 00 600,000 00 190,600 00 100,000 00 150,000 00 232,500 00	55,000 00 77,500 00	2, See n \$5,000	700,000 00	00	$\begin{array}{c ccccc} & & & 148 \\ & & 5 & & 149 \\ & & & 4 & & 150 \\ & & & 6 & & 151 \\ & & & 4 & & 152 \\ & & & & 153 \\ & & 6 & & 154 \\ & & & 6 & & 154 \\ \end{array}$	*1,440,000 00 A 201,600 00 A 188,816 00 A 69,952 00 A 320,000 00 A 320,000 00 A 320,000 00 A 48,000 00
155 156 157 158 159 159 159 159 150 151 159 150 151 150 151 150 151 151 152 153 155 155 155 155 155 155 155 155 155	43 · 00	250,000 00 750,000 00 250,000 00 250,000 00 250,000 00 200,000 00 2,676,666 66 400,000 00 500,000 00 133,600 00 1,250,058 05 1,250,058 05	750,000 00		2,	250,000 00 1,250,000 0 697,461 20 *697,461 2 500,000 00 2,500,000 0 125,000 00 125,000 0 213,333 33 216,664 0 945,000 00 336,000 0 827,777 77 827,777 77	1,139,523 00 10 *697,461 20 20 2,500,000 00 125,000 00 216,664 00 336,000 00 7 827,777 77 5 8	5 159 5 161 162 163 163 66 164 164 164 164 164 164 165 164 164 165 164 165	48,000 00 163,200 00 293,541 92 375,000 00 433,900 00 126,200 00 149,481 60
*St. Lawrence and Ottawa (leased) *St. Stephen and Milltown (leased). Sydney and Louisburg (Dominion Coal Co.) *South Norfolk Temiscamingue and Northern Ontario. Temiscouata Thousand Islands. Tilsonburg, Lake Erie and Pacific. *Tobique Valley (leased). *Toronto Belt Line. *Toronto Grey and Bruce (leased).	200·00 113·00 6·33 35·33 28·00 12·79 191·10	1,000,000 00	991,000 00	89,909 20 789,909 20	2,3	973,334 00 50,000 00 	0 2,258,133 30 0 58,000 00 0 280,000 00 0 462,500 00 0 3,500,000 00	5 170	### ### ##############################
† Toronto and Nipissing. † Lake Simcoe Junction. Toronto, Hamilton and Buffalo, including Brantford, Waterloo and Lake Erie. Trans Canada. *Vancouver and Lulu Island (leased). Vancouver, Victoria and Eastern. Vancouver, Westminster and Yukon. Victoria and Sydney, B.C. Victoria Terminal Railway and Ferry.	* 87·78	2,500,000 00 2,500,000 00 260,000 00 1,000,000 00 1,000,000 00 500,000 00 100,000 00 1,000,000 00 1,000,000	2,500,000 00 37,700 00 25,000 00 50,000 00 102,200 00 110,500 00 10,200 00		\$35,00	280,000 00 3,280,000 0 280,000 00 280,000 0 0 per mile. 300,000 00 300,000 0	0 3,280,000 00 0 280,000 00 0 300,000 00	176 177 4 178 179 180 181 182 182 183 184 184	57,600 00
185 186 187 188 189 189 190 191 191 20—vi—2a The railways marked ‡ are in Grand Trunk	10·25 168·18 46·00 10·75 26·60 5·75 9,610·87 1,014·97	* * * * * * * * * * * * * * * * * * *	** 21,000 00 16,633 00 47,158,117 42		559,412 28	C. 403,446 6	403,446 67 As earn 403,144,035 34 As earn 403,446 67	186	32,800 00

tement of Capital for the Year ended June 30, 1904.

ERNMENT AID.		pital lor		Provincial Go					PAL AID.			Capital fr	ом с
Subscriptions to Shares or	Paid up.	Province.	Loans.	Bonus.	Subscriptions to Shares or	Paid up.	Loans.	Bonus.	Subscriptions to Shares or Bonds.	Paid up.	Number.	Subscribe	d.
Bonds.	\$ ets.	1	\$ cts.	. \$ cts.	Bonds.	s. \$ ets	s. \$ cst	t. \$ ets		\$ ets.	Z	•	cts.
	50,460 00 5,553 57 583,536 00 1,066,500 00 156,800 00	New Brunswickdo		48,680 00 9,000 00 711,122 02		0.000.00			325,000 00	325,000 00	1 2 3 4 5		
	40,345 00 21,600 00 277,852 80 62,400 00	Quebec do do Ontario. Quebec New Brunswick.		156,000 00 25,390 00 84,000 00 179,073 00 21,575 00		82,699 25 24,500 00 84,000 00 		20,000 00 10,000 00 197,990 43		0 000 00	6 7 8 9 10 11 12 13	}	
	*105,200 00 28,800 00 101,600 00	Ontario		49,000 00 96,000 00		49,000 00 94,500 00		*116,000 00 500 00 . 966,000 00		*116,000 00 500 00	14 15 16 17 18 19 20 (21	5,700,949	
}	1,525,250 00 37,500 00 374,839 84	{ Ontario (Quebec) Ontario do Nova Scotia New Brunswick Ontario Ontario		847,326 06 200,000 00 55,500 00 1,479,000 00 35,200 00 400,000 00 147,850 00	}	1,479,000 00 35,200 00 400,000 00		20,000 00	32,000 00 42,500 00	184,900 00 20,000 00 42,500 00 	{ 22 23 24 25 26 27 28 29 30	310,771 6	39
	+1,909,132 00 	Manitobado Ontariodo Manitoba		1,072,800 00 255,571 00 375,377 50		900,000 00 255,571 00		50,000 00		50,000 00 40,000 00 \$ 464,761 29	31 32 33 34 35 36		
	25,848,773 85 3,404,720 00 72,742,163 75 6,128,116 80	Manitoba British Columbia				412,877 50		\$ 37 2,300 00		, 101,101	38 39 40		
	182,400 00 7,424 00 224,000 00 67,200 00 30,720 00	New Brunswick		189,500 00		180,000 00 189,500 00 19,149 39				24,000 00 93,500 00	41 42 43 44 45 46 47 48		
			26,000 00	18,740 00 531,000 00		531,000 00		113,500 00 1,085,000 00		113,500 00 1,085,000 00	49 50 51 52 53 54	10,547 00	
	1,193,369 00 44,800 00 500,000 00			44,800 00 679,197 45 347,420 54		173,650 00 44,800 00 679,197 45 347,420 54		27,685 00 150,000 00		27,685 00 150,000 00 15,000 00	55 56 57 58 59	*160,683 09	
	750,000 00	New Brunswick. New Brunswick.				,	•	13,000 00		13,000 00	60 61 62 63 64 65 66	19,068 98	
	15,142,633 33	Ontariodo do		336,000 00		336,000 00 224,660 00 1,194,129 46		929,000 00 85,500 00 213,000 00 72,000 00	50,000 00 200,000 00	929,000 00 85,500 00 263,000 00 272,000 00	66 67 68 69 70 71 72		
	53,699 20 420,622 00 160,000 00 83,612 54	Nova Scotiado OntarioNew Brunswick.		41,950 00 1,296,000 00 160,640 00 565,020 00 145,600 00 60,500 00		41,950 00 1,150,000 00 156,449 33 565,020 00 145,600 00 60,500 00		15,338 93 599,805 00	193,000 00	193,000 00 15,338 93 599,805 00	73 74 75 76 77 78 79 80	6,141 68	
	58,334 27 22,400 00	Ontario		24 222 22		135,000 00 233,000 00 135,000 00 21,000 00 456,493 00		100,000 00 20,000 00 491,000 00		50,000 00	81 82 83 84 85 86 87 88 89 90	831,519 00 184,389 49 18,320 00	
	11,200 00 571,851 00 310,335 95	Quebec do		7 F10 F0		5,512 50 250,280 00 83,000 00 350,076 82		1,500 00 51,000 00 356,500 00 73,000 00		1,500 00 36,060 00 356,500 00	91 92 93 94 95 96 97	7,289 18	
	96,000 00 3,552 00	do		10,000 00		178,630 00 126,994 00 10,000 00 641,575 25				1,746,854 00	100 . 101 102 . 103 . 104 .	18,421 00	
	5,376 00 362,200 30	Quebec Nova Scotia Ontario. Nova Scotia Quebec	900,000 00	185,600 00 168,350 00				36,000 00 144,870 85	65,000 00	65,000 00 36,000 00 144,870 85 528,000 00 21,774 00	106 107 108 109 110 111 112 113 114	607,701 65	
	192,000 00	Quebec		182,210 00 100,000 00 231,122 00 472,500 00		182,210 00 100,000 00 231,122 00 472,500 00	}	Que. 5,300 00		25,000 00	115 . 116 . 117 . 118 .	371,393 40	
	117,760 00	New Brunswick. do do do do do		76,000 00 575,000 00 99,708 90 413,000 00 139,000 00		76,000 00 575,000 00 99,708 90 413,000 00 139,000 00		23,000 00		23,000 00 47,500 00 3,000 00	120 121 122 123 124 125 126		
	1,320,000 00 58,384 00	Ontario	2,546,000 00	196,188 00 83,300 00		196,188 00 83,300 00 2,546,000 00			390,000 00	631,980 00	127 . 128 . 129 . 130 . 131 .		
	196,000 00 (84,800 00 (262,384 00 (816,766 00 (Ontario		98,884 92 35,000 00 . .1,192,672 58 . 50,000 00 . 25,667 00 .		98,884 92		,		52,500 00 85,000 00 100,000 00 150,000 00	134 135 136 137 138	*124,601 73 	*
	348,342 00 1,006,743 50 96,000 00	do	1,176,956 00	2,533,000 00 306,945 50 727,000 00		17,433 60 250,000 00 1,076,123 14 2,368,816 88 306,945 50 1,903,956 00	2,434,000 00	300,000 00 103,000 00 12,000 00	450,000 00	290,508 55 103,000 00 462,000 00 796,644 62	140 141 142 143 144 145 146		
	188,816 00 0 69,952 00 77,138 00 1 29,391 01 1	Quebec		45,000 00 210,000 00 115,215 00 275,000 00		207,565 00 115,215 00 50,000 00 455,000 00	}	70,000,00			148		
	46,144 00 163,200 00 293,541 92 6 375,000 00	Ontario Quebec New Brunswick do		276,645 00	300,000 00	276,645 00		25,000 00	60,000 00	25,000 00 1 	155 156 157 158 159 160 161 162	9,857 38	
	14,848 00 N 87,808 00 N 54,400 00 C	Quebec Ontario. New Brunswick. Nova Scotia. Ontario. Quebec New Brunswick.		65,216 00 13,920 00 82,000 00 362,250 00 66,000 00		65,216 00	300,000 00	65,000 00 Que.25,000 00	90,000 00	390,000 00 1 65,000 00 1 25,000 00 1	63 64 65 66 67 68 69 	1,883,191 18	*1,8
	117,431 48 134,016 00 N 14,656 00 C 57,600 00	Ontariodo do do		70,000 00 375,282 00 105,212 00 53,000 00				988,000 00 376,702 59 100,000 00		75,000 00 1 1 988,000 00 1 376,702 59 1 100,000 00 1 265,500 00 1	73 74 75 76 77	322,583 30	9 e
	В	British Columbia		312,000 00 241,276 00		312,000 00		186,000 00 47,000 00 682,000 00		186,000 00 1 47,000 00 1 682,000 00 1	80 81 82 83 84 85 86		
	60,000 00 18,336 00 N	do	4,648,956 00	13,897 00		13,897 00	4,066,854 00	25,000 00		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	90	0,838,347 36	10,8

ed into it.

THER SOURCES.	TOTAL	Capital.	FLOATING	Debt.	Total Cost	amanda da d		
Paid up.	Subscribed.	Paid up.	Amount.	Rate of Interest.	of Railway and Rolling Stock	Number	Tamper.	Remarks.
\$ cts.	\$ cts. 5,547,991 53 408,728 93 64,053 57 17,470,000 00 8,475,488 02	5,547,991 53 225,060 00 47,053 57 17,333,536 00 8,104,058 08	\$ cts. 85,377 07 Nil. Nil. 1,161,258 45 Nil.	Nil.	\$ cd 5,169,205 4 193,000 0 30,410 9 7,995,961 0 +6,068,030 5	7 0 7 8 2 2	2 3 4 5	Dominiou Land Grant. Railway not in operation. From return of 1900. Railway not in operation. From return of 1899. Ontario Land Grant. *Payable on 100 miles in Canada, between St. Lawrence River and Lennoxville, in half yearly instalments of \$35,556 each for 20 years, commencing July 1, 1889. Also bonus of \$1,732,500 in addition has been paid on the portion of this railway through the State of Maine to Mattawamkeag, 134 miles. + Also \$1,720,322.36, included in C. P. Ry. Railway in possession of bondholders and operated by them. * From return of company, 1903. +\$37,000 of this paid to bondholders,
5,700,949 59 34,339 94	2,464,843 23 1,720,000 00 241,473 00 104,191 00 68,000 00 6,840,649 59 2,934,119 05 1,605,539 94 628,300 00 757,600 00 7,237,639 20 6,474,513 33	2,464,843 23 1,720,000 00 241,473 00 20,000 00 68,000 00 6,840,649 59 2,934,119 05 1,605,539 94 371,300 00 756,100 00 7,237,639 20 6,474,513 33	75,472 75 Nil. Nil. Nil. Nil. 5,700,949 59 Nil.	0, 6 & 20	2,060,771 98 *494,849 55 70,900 00 * 2,999,699 04 1,389,555 72 277,312 81 291,998 58 7,237,639 20 6,474,513 38	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 0 1 2 3 4 5 6 7 8 9 0 1 1	*Exclusive of rolling stock, which is furnished by Great Northern Ry. Amalgamated with Grand Trunk Railway (Beauharnois Junction). do do (Brantford, Norfolk and Port Burwell). *Included in capital expenditure of C. P. Ry., and will be so included until amount is repaid to that company. British Columbia Land Grant. †Formerly Brockville, Westport & Sault Ste. Marie. Name changed, 3 Edward VII, cap. 88. * Dom. and Municipal bonuses granted to original company, but omitted in return of new company. Operated by the Grand Trunk Ry. (Buffalo and Lake Huron). Dominion Land Grant.
310,771 69		23,646,193 26 247,300 00 3,046,750 00 489,800 00 2,085,611 53 35,470,359 00 126,000 00 264,200 00 43,627,468 25	Nil.		20,565,616 66 *264,500 00 * 168,061 25 2,098,411 53 28,983,987 95 269,200 00 28,771,200 00	31 32 33 31 31 32 31	2 3 4 * 5 6 7 8 * * * * * * * * * * * * * * * * * *	Canada Atlantic system. *See pages 73 to 85 for particulars of bonuses. Exclusive of rolling stock. Amalgamated with Canadian Pacific (Canada Central). Including \$24,439.84 used iron rails granted to Chatham Branch. Cost of railway cannot now be obtained. Perpetual Consolidated 4 p.c. Debenture stock. +Includes Dom. bonus paid to Ontario & Rainy River Ry., \$1,534,976. Dominion Land Grant. Manitoba Guarantees \$1,000,000 Bonds. do do \$863,200 do
	1,122,800 00 566,771 00 280,811,335 67 3,630,000 00 72,742,163 75 6,128,116 80 31,145,738 54 3,688,000 00	950,000 06 566,771 00	Nil. Nil. Nil. Nil.		*72,742,163 75 6,128,116 80 *31,145,738 54	34 35 36 37 38 39 40	4 5 1 7 ± 8 * * * * * * * * * * * * * * * * * *	Oominion Land Grant. Includes acquired lines, viz.: Canada Central, Quebec, Montreal, Ottawa and Occ., North Shore, St. Lawrence and Ottawa, Montreal and Western, Columbia & Kootenay, \$15,373,277.81. Dominion Land Grant. Crow's Nest Pass Branch, C.P.R., from Lethbridge to Nelson, 330 miles, at \$11,000 per mile. + Included in Canadian Pacific Ry. \$338.5 miles under construction in Manitoba and North-west Territories. Includes \$333,942.72 Dom. payments on Montreal and European Short Line Ry. Cost of railways built by the Dominion Govt. and transferred to Can. Pac. Ry. Co.
10,547 00	37,424 00 $1,854,000 00$ $100,000 00$ $854,000 00$ $3,300,200 00$ $279,869 39$ $2,301,595 00$ $795,547 00$ $1,616,300 00$ $6,691,000 00$ $158,240 00$	$\begin{array}{c} 27,424\ 00 \\ 1,854,060\ 00 \\ 100,000\ 00 \\ 854,000\ 00 \\ 3,300,200\ 00 \\ 265,290\ 64 \\ 1,191,595\ 60 \\ 15,547\ 00 \\ 1,391,300\ 00 \\ 6,691,000\ 00 \\ 158,240\ 00 \\ \end{array}$	Nil. 37,418 27 Nil. 7,921 86 Nil. 6,287 13 Nil.		971,925 55 *27,000 00 1,013,509 00 *100,000 00 *461,000 00 2,350,318 66 265,290 64 * * *1,418,297 32 6,514,105 10	50 51 52	* * * * * * * * * * * * * * * * * * *	Free right of way granted by County of Richmond, N.S. Exclusive of rolling stock. Railway purchased en bloc at sheriff's sale for \$100,000. Exclusive of rolling stock. No return for this year. Return of last year used with exception of Dom. bonus paid. Inder construction. The original company has ceased to exist, and new company formed, but not yet organized. And \$144,319.90 included in Can. Pac. Ry. British Columbia Land Grant. Shirtish Columbia Land Grant. Limitagamated with Grand Trunk Ry. (Cobourg, Blairton and Marmora). Share capital and cost of railway included in Ontario and Quebec Railway.
160,683 09	1,616,000 00 120,000 00 1,213,500 00 1,213,500 54 786,356 54	1,616,000 00 120,000 00 1,213,500 00 9,083,400 54 786,356 54	2,056,008 09 +778,666 65 Nil.	5	*2,143,426 45 969,738 72 6,459,196 26	53 54 55 55 57 58		Share capital and cost of railway included in Ontario and Quebec Railway. Exclusive of rolling stock. * The steel rails originally laid on the Springhill and Oxford Branch have been removed and placed on the main line. † As returned by the Dominion Atlantic Co., which company have not included in their return the aid paid by the Dominion and Nova Scotia Govts. and municipalities to the several railways now comprised in the Dominion Atlantic Ry., which aid, however, is shown in this statement. * Due the Dominion Govt., being the amount expended by that government in the construction of the Annapolis and Digby Ry. over the grant of \$500,000, which railway is included in Yarmouth and Annapolis or Western Counties Ry. Nova Scotia Land Grant. riginal share capital and bonds have been wiped out by salc of railway to the Dominion Government, but the bonuses paid to the original company are shown in this statement.
19,068 98	285,000 00 298,052 82 3,250,000 00 910,000 00 599,068 98 316,862,325 29 500,000 00 1,265,000 00 225,244 00 509,548 00 14,772,357 77	125,000 00 298,052 82 3,250,000 00 729,280 00 419,068 98 316,862,325 29 500,000 00 1,265,000 00 225,244 00 509,548 00 14,772,357 77	Nil. Nil. Nil. 19,068 98 * Nil. Nil. Nil. Nil. Nil. Nil. Nil.	6	* 598,994 19 3,152,709 44 729,280 00 419,586 75 †338,946,712 66 * 225,244 00	61 62 63 64 65 66 67 68 69	* S * I Br * I * A	Still under construction. Including \$44,252.82, used iron rails. ritish Columbia Land Grant. rom return of 1903. No return received for this year. No floating debt on capital account. + Including the railways amalgamated with Grand Trunk. In Grand Trunk Railway. (Victoria Jubilee Bridge). Amalgamated with Grand Trunk (Grand Trunk, Georgian Bay and Lake Erie). perated by Grand Trunk (Owen Sound Branch). malgamated with Grand Trunk (Grand Junction and Belleville and North Hastings).
6,141 68 831,519 00	1,875,000 00 13,252,809 34 249,000 00 101,899 20 3,035,200 00 1,621,178 93 1,164,825 00 480,354 22 1,831,060 00 110,800 00 1,794,019 60 10,614,000 00	$\begin{array}{c} 1,875,000 & 00 \\ 13,252,809 & 34 \\ 240,000 & 00 \\ 101,899 & 20 \\ \\ 2,570,622 & 00 \\ 831,788 & 26 \\ 1,164,825 & 00 \\ 480,354 & 22 \\ 1,831,060 & 00 \\ 5,000 & 00 \\ 1,164,019 & 00 \\ 10,260,545 & 97 \\ \\ \end{array}$	Nil. 54,113 13 Nil. Nil. Nil. Nil. Nil. 6,141 68 Nil. 5,969 16 831,519 00 Nil.	5	1,167,682 45 *244,968 61 101,899 20 * 973,146 86 245,000 00 *1,759 00 755,530 79 1,915,400 00	73 74 75 76 77 78 79 80 81 82 83 84	*U Ar *U Ar *U Ar	ominion Land Grant. malgamated with Grand Trunk Ry. (Great Western). Exclusive of rolling stock. Under construction. malgamated with Grand Trunk Railway (Hamilton and North-western). Used iron rails. From return of 1903. No returns received this year. Exclusive of rolling stock. nder construction. malgamated with Grand Trunk Ry. (Jacques Cartier Union).
184,389 49 18,320 00 7,289 18	$\begin{array}{c} 1,118,000 & 00 \\ 1,934,389 & 49 \\ 268,334 & 27 \\ 100,400 & 00 \\ 375,000 & 00 \\ 4,979,363 & 00 \\ 250,000 & 00 \\ 3,280,000 & 00 \\ 37,212 & 50 \\ \\ 1,279,280 & 00 \\ 5,418,640 & 18 \\ 710,412 & 77 \\ 102,221 & 33 \\ 1,158,000 & 00 \\ \end{array}$	$\begin{array}{c} 45,000 \ 00 \\ 1,934,389 \ 49 \\ 268,334 \ 27 \\ 63,400 \ 00 \\ 375,000 \ 00 \\ 4,979,363 \ 00 \\ 25,000 \ 00 \\ 805,000 \ 00 \\ 28,212 \ 50 \\ \end{array}$ $\begin{array}{c} 1,264,280 \ 00 \\ 5,418,640 \ 18 \\ 672,912 \ 77 \\ 102,221 \ 33 \\ 900,000 \ 00 \\ 00 \end{array}$	184,389 49 Nil. Nil. Nil. Nil. Nil. Nil. Nil. Nil.	Nil.	* 973,874 01 275,000 00 *67,000 00 *67,000 00 *85,000 00 878,786 54 29,999 51 * 5,418,640 18 * 102,221 33 * *	85 86 87 88 89 90 91	*U *I	nder construction. †Ontario Govt. guarantees 3½ p. c. interest on \$530,000 bonds. itish Columbia Land Grant. Seed iron rails. Exclusive of rolling stock. Cailway completed for stock and bonds of the Company. Under construction. Klondike Mines Ry. Dom. subsidy paid included in that paid to Can. Pacific. V. abandoned, and rails taken up and sold to Great Northern Ry. No return. No information as to original cost of railway. Leased to Montreal and Atlantic Ry. *Leased to Montreal and Atlantic Ry. noluded in cost of Canadian Pacific Ry. (Lake Temiscamingue Colonization Ry.). From the capital of the Lenora Mount Sicker Copper Mining Co. From return of Under construction.
18,421 00	53,721 00 490,130 00 2,188,354 00 272,994 00 43,552 00 7,641,575 25 10,943,000 00 4,216,000 00 1,609,800 00 805,376 00 1,888,100 30 7,334,360 84	53,721 00 490,130 00 1,775,194 00 272,994 00 19,552 00 7,641,575 25 10,943,000 00 4,216,000 00 1,437,000 00 805,376 00 686,010 70 7,334,360 84	Nil. Nil. Nil. Nil. Nil. 209,706 67 Nil. Nil. Nil.		1,046,636 78 241,620 48 *21,864 40 6,985,045 86 *4,654,217 39 *3,850,821 18 551,903 79 800,000 00 1,620,227 98	105 106 107 108 109	*E Le: *Ir *A On	ased to the Govt. of Manitoba and operated by the Canadian Northern Ry. Co., comprising Northern Pac. & Manitoba, the Portage & North-western, the Waskada & North Eastern Ry., and Winnipeg Transfer Ry. ncluding Saskatchewan and Western Railway. Dominion Land Grant. Also \$380,201.35, included in cost of Can. Pac. Ry. Dominion Land Grant. Atario Land Grant. 1 Ed. VII, c. 23.
371,393 40	231,200 00 5,844,701 65 275,374 00 254,030 00 2,342,960 00 614,682 00 1,505,163 40 100,000 00 1,064,834 00	100,000 00 4,651,593 54 275,374 00 254,030 00 2,138,260 00 614,682 00 1,210,163 40 100,000 00 1,064,834 00	Nil. 607,761 65 Nil. 41,000 00 Nil Nil. Nil 371,393 40 313,926 88	5 6 0 & 6	5,061,939 07 *254,335 00 1,949,671 04 1,000,000 00 *1,215,312 34 305,741 46 *665,250 00	111 112 113 114 115 116 117 118	* A Op Op * A	Amalgamated with Grand Trunk Ry. (Moutreal and Champlain Junction). Also 1'90 miles completed but not operated. From return of 1899. The other items from return of 1902. Decrated by Central Vermont Ry. Decrated by Central Vermont Ry. *No reliable return of capital or cost of railway can be obtained, as the original books of the company have been lost or destroyed. Iso \$67,990.58 included in cost of Can. Pac. Ry. +3'1 miles eastward from Labelle completed but not operated.
	2,908,000 00 10,189,743 50 2,972,367 00 528,998 90 1,265,000 00 1,769,400 00 592,000 00 2,602,506 00 83,300 00 1,320,000 00 358,384 00	2,908,000 00 10,189,743 50 2,972,367 00 528,998 90 1,265,000 00 1,769,400 00 592,000 00 2,602,506 00 83,300 00 1,320,000 00 358,384 00	Nil. Nil. 9,381 53 Nil. Nil. Nil. Nil. Nil. Nil. Nil.		2,672,884 27 *+6,744,576 39 +3,546,000 00 306,487 30 1,861,623 20 1,748,998 14 590,746 31	121 122 123 124 125 126 127 128 129 130 131	* \$1 * I1 * G *Fro *Fr	115,000 bonds have been redeemed. British Columbia Land Grant. ucluding securities of leased lines acquired, \$1,759,333.13. + Also \$1,135,768.78, included in cost of Canadian Pacific Railway. Huaranteed 3½ p. c. Debenture Stock. + From Return of 1880. Books destroyed by fire at St. John in 1877. Som return of 1903. No return received this year rom best information obtainable. Inalgamated with Grand Trunk Ry. (Northern). do do (North Simcoe). do do (Northern and Pacific Junction).
124,601 73 196,278 08	6,616,120 00 250,000 00 208,441 73 21,751,091 33 429,963 00 2,482,384 00 6,685,438 58 145,379 00 131,033 60	5,162,120 00 250,000 00 208,441 73 21,751,091 33 384,963 00 2,482,384 00 6,684,438 58 145,379 00 51,033 60	Nil Nil Nil 6,000 00 Nil	6	+ 257,800 00 208,601 73 *21,395,333 22 384,963 00 1,196,684 91 5,493,681 71 65,618 20 *46,856 84	133 134 135 136 137 138 139 140	* Fi * In	Dominion Govt. pays to Quebec Govt. 5 p.c. per annum on this amount. †Included in cost of Canadian Pacific Railway. rom general capital of company which could not be divided. acluding Credit Valley Ry. and West Ontario Pacific Ry. †Also \$5,908,275.71 included in cost of Can. Pacific Ry. ‡ Debenture bonds.
	4,010,140 00 2,088,203 76 10,211,968 54 14,542,655 00 2,640,745 50 5,802,956 00 626,800 00 7,463,983 00	727,138 00	Nil. 88,689 46 Nil. 90,393 23 Nil. 12,000 00	0 & 7	*2,539,600 00 *1,704,146 81 8,654,092 46 14,150,776 00 2,497,930 47 + 6,000 00 +1,114,474 86 425,600 00	142 143 144 145 146 147 148 1	* E: * Al Que Owr * De	returns received. xclusive of rolling stock. Operated with rolling stock of C.P.R. Dom. Land Grant. do do lso 4 p.c. debenture stock, interest on issue not to exceed £20,000 per annum. beec Land Grant. ned by Quebec Railway, Light and Power Co., Montmorency Division. cominion Govt. pays to Quebec Govt. 5 p.c. per annum on this amount. † Included der construction during last year. [in cost of Can. Pac. Ry. ouds authorized, ordinary, \$20,000 per mile; first mortgage, \$12,000 per mile; income \$8,000 per mile. See letter, Nov. 25, 1902. See No. 160, South Shore, for bonuses. From return of 1903. No return received this year.
9,857 38	407,600 00 200,000 00 954,391 01 501,040 00 610,000 00 2,163,200 00 * 1,197,461 20 3,584,067 38 764,081 81 4,110,817 44 133,600 00	595,186 92 * 1,197,461 20 3,234,857 38 617,375 41 4,110,817 44 31,932 00	Nil. Nil. Nil. 753 67 Nil. Nil. Nil. Nil. Nil. Nil. Nil. Nil		443,075 28 *200,000 00 1,802,440 10 274,046 98 *1,250,000 00 * 3,234,857 38 *640,029 52 *2,698,589 00 23,461 77	151 152 153 154 155 156 * 157 158 (159 160 161 161 *	* In * In * Ex Nov Ope * Ex * Ca	rom return of 1902. Exclusive of rolling stock. Operated Rutland Railroad Co. coluding \$14,665.45 used iron rails. Reluded in cost of Manitoba and North-western. Dominion Land Grant. Relusive of rolling stock. From Return of 1899. No return received since. Relusive of rolling stock. The Return of 1899. We return of capital or cost of railway can be obtained, as the original books of the company were lost or destroyed. Relusive of rolling stock. Relusive of rolling stock. Relusive of rolling stock. Relusive of rolling stock.
\$3,191 18 	637,200 00 2,292,533 42 2,153,243 .20 78,768 00 2,052,999 18 119,400 00 	626,960 00 2,292,533 42 2,153,243 20 78,768 00 2,052,999 18 119,400 00 	8,400 00 Nil. Nil. Nil. Nil. Nil. Nil. Nil. N	4	*†511,000 00 2,582,514 37 1,903,488 99 *59,471 17 2,650,412 18 	163 * 164 165 166 * 167 168 170 171 172 173 * 174 175 * 175 *	Exama France Rail	ares and bonds. † Exclusive of rolling stock. Operated by Alberta Ry. and [Coal Co. clusive of rolling stock. † Including \$9,635.89, rails. com the general capital of the Dominion Coal Co. algamated with Grand Trunk (South Norfolk). Iway being constructed by Govt. of Ontario. Under construction. calculated by Grand Trunk (Toronto Belt Line). contractors paid in stock, bonds and government debentures, impossible to give real elements with Grand Trunk (Toronto Belt Line).
20,300 00	153,000 00 6,103,100 00 280,300 00 530,000 00 1,000,000 00 1,022,000 00 523,000 00 100,000 00 498,000 00 79,800 00 1,326,722 67	481,914 59 153,000 00 6,103,100 00 58,000 00 305,000 00 50,000 00 102,200 00 410,500 00 10,200 00 498,000 00 79,800 00 1,326,722 67	Nil. Nil. 862,067 25 Nil. Nil. 635,688 36 230,920 76 432,359 92 Nil. Nil. Nil. Nil.	0 & 6	6,866,782 46 304,853 38 *900,378 51 737,888 36 455,166 19 365,823 03	176 A 177 178 * 179 * 180 181 182 183 184 185 186 187	Ama 2·2 Un Ex	algamated with Grand Trunk (Toronto and Nipissing). do do (Lake Simcoe Junction). [cash cost.] 20 miles. Hamilton Jct. to Hamilton leased to Can. Pac. Ry. ader construction. [cash cost.] 20 miles. Hamilton Jct. to Hamilton leased to Can. Pac. Ry. ader construction. [cash cost.] 20 miles. Hamilton Jct. to Hamilton leased to Can. Pac. Ry. ader construction. [cash cost.] 20 miles. Hamilton Jct. to Hamilton leased to Can. Pac. Ry. ader construction. [cash cost.] 20 miles. Hamilton Jct. to Hamilton leased to Can. Pac. Ry. ader construction. [cash cost.] 21 years. ado do do do do algamated with Grand Trunk (Victoria). do do (Waterloo Junction). do (Waterloo Junction). do (Wellington, Grey and Bruce).
38,347 36 1,	317,052 52 * 295,000 00 48,866 00 216,404,714 36 1,1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nil.		* 48,866 00	188 189 *	Fre Co	do (Whitby, Port Perry and Lindsay). com capital of the Wellington Colliery Co. est included in Ontario and Quebec Railway.

5-6 EDWARD VII., A. 1906

No. 3.—Summary Statement of Characteristics of

		1	Length of	Line.			rack.		eight Yard.
I IV WILLDEL.	Name of Railway.	Completed. (Rails laid.)	Under Construction.	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double Track.	Iron Rails.	Steel Rails
		Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
	Alberta Railway and Coal Co66.72					13.21			5
2	Albert Southern	19.00			19.00				
	Algoma Central and Hudson Bay Atlantic & Lake Superior, comprising— Baie des Chaleurs	91.50	106.45		91.50	56.00			60 to 8
1	Great Eastern 23 00 Ottawa Valley 7 00 Atlantic Quebec & Western	130.00	20:00		130.00	1:50			
3	Alberta Railway & Irrigation Co	113.72	20 00		113.72				5
	Bay of Quinté Ry., including				93 · 37				56 to 7
3	Kingston, Napanee & Western	15.30			15.30				
)	Beersville Coal and Railway Co	8.63			8.63 90.32	.62			15 8 1
	British Yukon Brockville, Westport & North Western.				45.00	2.00			40 &
2	*Bruce Mines & Algoma	16.62	. 66		16.62	·23			
1	Buctouche and Moncton. Canada Atlantic, including Ottawa, Arnprior and Parry				32.00	2.50	••••		54 & 8
	Sound 400 30 Leased lines 37 40 Central Counties 37 40	458.60			458.60	98.60		,	56 to 7
3	Pembroke Southern		,						
7	Campbellford, Lake Ontario & West-								
	ern, formerly Cobourg, Northumberland & Pacific. Canada Southern		49:00						
	Leased lines— Sarnia, Chatham & Erie 7:00 Leamington & St. Clair 15:95	382 19			382 · 19	180.63	149:34		100 &
9	Canadian Northern, including Winnipeg Great Northern 40.00 Port Arthur, Duluth & West'n 85.00 Manitoba and South-eastern 107.90 Lake Manitoba Ry. & Canal	1,525.92			1,525.92			•	
	Co.'s line	354.65			354.65	134.00		,	56 to
0	Canadian Government Railways— Intercolonial, exclusive of Windsor Branch, 32 miles, but including Drummond County and Canada	1,448 · 96			1,448 96	367 19	4.07		56 to 1
1 2	Eastern Railway	209.00	58.47		209.00	19:00)		50 to

^{*} Taken from 1904 Return.

STEAM RAILWAYS

SUMMARY STATEMENTS RELATING TO MILEAGE, ROLLING STOCK,
CHARACTERISTICS OF ROADS, OPERATIONS, PASSENGERS
AND FREIGHT CARRIED, EARNINGS, OPERATING
EXPENSES AND ACCIDENTS

4-5 EDWARD VII., A. 1905

No. 3.—Summary Statement of Characteristics of

			Length o	f Line.			rack.		eight Yard.
Number.	Name of Railway.	Completed. (Rails laid.)	Under Construction.	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double Track	Iron Rails.	Steel Rails,
		Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
2	Alberta Railway and Coal Co	19.00			19.00				
4	$\begin{array}{cccc} \text{Atlantic \& Lake Superior, comprising-} \\ \text{Baie des Chaleurs} & 100 \cdot 00 \\ \text{Great Eastern} & 23 \cdot 00 \\ \text{Ottawa Valley} & 7 \cdot 00 \\ \end{array}$	130.00			130 00	1.50			56
6 7 8 9 10 11 12	Bay of Quinté Ry., including Kingston, Napanee & Western Bedlington and Nelson Beersville Coal and Railway Co. British Yukon Brockville, Westport & North Western Bruce Mines & Algoma Buctouche and Moncton Calgary and Edmonton Canada Atlantic, including Ot-	15:30 8:63 90:32 45:00 16:62	66		8·63 90·32	1 · 28 · 62 3 · 00 2 · 00 · 23			56 56 54 & 56
	tawa, Arnprior and Parry Sound	458 60			458.60	97 · 50		• • • •	56 to 75
	Joggins Canada Eastern				12:00 136:00	3·50 6·50			$56\frac{1}{5}$ to 60
	Canada Southern				382.19	180.60	149:34		100 & 80
18	Manitoba and South-eastern107 90 Lake Manitoba Ry. & Canal Co.'s line	354.65			1,353·30 1,310·26				56 to 60
19	Prince Edward Island	209:00			209:00				1000
20	Leased lines— 296 20 Calgary and Edmonton. 22 10 New Brunswick 174 80 New Brunswick and Canada 117 20								

SESSIONAL PAPER No. 20
Roads, &c., for the Year ended June 30, 1904.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Numk High Cross at r lev	way sings ail-	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Cross- ings under Railway.	Number of Farm Crossings under Railway.		Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number,
	er same seaton			4		Feet.				3		Feet. 573	53	Ft. 4.81	1
2640	Angle-bars													,	2
3000	Bonzano joints, angle-bars.		1	24	2	15.8			1	1	1	478	132	4.81	3.
2640	Fishplates				3	23				1			66	4.8^{1}_{2}	4
3000	Angle plates			73				2		-				4:81	
9600	Angle-bars			3						1		573		$4.8\frac{1}{2}$ $4.8\frac{1}{2}$ 3.00	7
2816	Angle-bars. Fisher bridge joint			30			10		1			717	58 79	4.85	9
2640 2640 2640	Fishplates		1	20					1	1		816	74	4.81	11 12
									16	10	9	955	GG	4.83	13.
2816	Angle-bars, fishplates	2	11	197	4	22		3	13	10		900	00	4 02	10
3000 2640	Fishplates		i	8 35						1 4		955 955	79 80	4·8½ 4·8½	14 15
2810	Angle splice		. 11	420	19	19 to 22	10	3	5 17	17	10	913	16	4.81	16.
													7 34		
264	0 Angle-bars	208	8 1	738	5			2	. 13	3 5	13	573	63	4.85	17
													. 10		
964			0 00	014	9.0	$18\frac{1}{2}$ to 3	5 2	9 2	4 1:	2 2	9 23	694	1 63	4.8	18
264 316 264	0 8 Bar, angle, fishplates 0 Fish, angle and continuous	1	2 26	1,00	1				2			396			3 19
204	Tish, angle and continuous												1		
													1		
		1								-1	1	F. Sansai	.])

4-5 EDWARD VII., A. 1905 No. 3.—Summary Statement of Characteristics of

		Length c	f Line	e.		rack.		Yeight Yard.
Name of Railway.	Completed. (Rails laid.)	Under Construc-	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double Track	Iron Rails.	Stee Rails.
Can. Pac.—Leased lines—Con. St. John and Maine 91.80	Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
Guelph Junction	8,062 00	371.50		8,062.00	1,226·40	35.70		56 to 100
Cape Breton Ry. Caraquet. Carillon and Grenville. Central Ontario.	$ \begin{array}{r} 31.00 \\ 68.00 \\ 13.00 \\ 125.00 \end{array} $	• • • • • • • • •	13.00	31 · 00 68 · 00	$ \begin{array}{r} 2.00 \\ 3.25 \\ 25 \\ 16.00 \end{array} $		65	60 & 72 50 56 & 70
Marmora Ry. & Mining Co., formerly Ontario, Belmont and	9.60			9.60				56
Northern Chateauguay and Northern Cobourg, Northumberland and Pacific, now Campbellford, Lake Ontario and	37:00		• • • • •	37:00				•••••
Western Railway 7 Crow's Nest Southern 8 Cumberland Ry. and Coal Co 9 Dominion Atlantic, comprising— Windsor and Annapolis	43:38	49.00		43.38	6.64			68 67 & 80
Cornwallis Valley	220:50			220 · 50	21.00			50 to 80
Definition of the Edmonton, Yukon and Pacific. Elgin and Havelock. Esquimalt and Nanaimo Fredericton & St. Mary's Ry. Bridge Co.	4:50 28:00 78:00			4·50 28 00 78·00	2.00			60 46 & 56 54 to 60

SESSIONAL PAPER No. 20

Roads, &c., for the Year ended June 30, 1904—Continued.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Cros	ber of hway ssings rail vel.	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Crossings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number,
2640	Bonzano joints, angle-bars and fishplates.	10	43	4,879	93	Ft.	833		56	77	74	Ft. 288	237	Ft. $4 \cdot 8\frac{1}{2}$	20
$\frac{2600}{1760}$	Six hole steel angle-bars Fishplates		i	14 12 8 105	1 1	16			1 3	1 1 1 4	i i	715 1,000 1,910 955	79 60 100 105	4·8½ 4·8½ 5·6 4·8½	21 22 23 24
2300	Fishplates			8						1		717	72	$4.8\frac{1}{2}$	
															25
2816 2240	Angle-bars			7 18						1		573 820	105	$\frac{4.8\frac{1}{2}}{4.8\frac{1}{2}}$	26 27 28
2640	Angle fishplates		1	109	4	16.5 & 22	1	3		4	2	637	79	$4.8\frac{1}{2}$	29
2992	Angle-bars. Fishplates Angles, fishplates, bolts. Angle and fishplates.			8 25 17	2	23	3		1 1 2	1 2		556 716 10	90	4·8½ 4·8½ 4·8½ 1·8½	31

4-5 EDWARD VII., A. 1905 No. 3.—Summary Statement of Characteristics of

		Length o	of Line	e.		rack.		Veight Yard.
Name of Railway.	Completed. (Rails laid.)	Under Construction.	fron Rails.	Steel Rails.	Length of Siding.	Length of Double Track	Iron Rails.	Steel Rails.
	Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
Grand Trunk. 880 35 Wharf Branch, Montreal. 3 44 Great Western. 561 80 Brantford, Norfolk and Port Burwell. 34 39 Buffalo and Lake Huron. 162 00 Grand Trunk, Georgian Bay and Lake Erie. 175 62 Owen Sound Branch 12 42 London, Huron and Bruce. 68 00 Waterloo Junction. 10 25 South Norfolk. 17 00 Wellington, Grey and Bruce. 138 18 Northern. 172 10 North Simcoe. 33 00 Hamilton & North-western. 172 10 Northern Pacific Junction. 111 32 Toronto Belt Line. 12 79 Midland. 166 00 Grand Junction. 85 21 Toronto and Nipissing. 85 00 Lake Simcoe Junction. 26 00 Victoria. 53 00 Whitby, Port Perry and Lindsay. 46 00 Cobourg, Blairton and Marmora. 15 00 Jacques Cartier Union. 6 50 Montreal and Champlain Junction. 19 50 Great Northern Ry, of Canada, including Lower Laughter 100 10	3,158.60			3,158 60	863.57	561 50		56-100 {
Gatineau Colonization Ry Gulf Shore Halifax and Yarmouth Hampton and St. Martins Hereford				208:10 16:78 50:20 29:00 53:30	13.00 1.01 3.26 50 8.31			56 & 70 56 56 56 56
0 Halifax and South-western (formerly Nova Scotia Southern)	96.00	18.10		96.00				56
2 International Ry. Co. of New Bruns- wick (formerly Restigouche & Western)	18:00	20.00		18.00	.76			56 & 60
3 Inverness Ry. & Coal Co. (formerly Inverness and Richmond)	61:00 48:00			61.00	$\frac{4.00}{2.50}$			56
5 James' Bay 6 Kaslo and Slocan, B.C 7 Kent Northern		0.00		31.80	2.80			56 45 56
				7 00	.25			56

SESSIONAL PAPER No. 20

Roads, &c., for the Year ended June 30, 1904—Continued.

Number of Ties per Mile.	Nature of F	tail F	'astening	gs.	Number of Grain Elevators.	Cross at lev	ber of hway sings rail yel.	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Crossings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve,	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number.
									Ft.						Ft.		Ft.	
2900 3200	brace Angle-bar	's and	d fishpla	tes	11	98	3,059	249	$\begin{cases} 15.9\frac{1}{2} & \text{to} \\ 40.0 & \text{do} \end{cases}$	}1400	1400	588	633	72	717	666	4.8	34
2640 2640 2640	Angle-bars Fishplates. Angle-bars Fishplates. Angle-bars						125 19 31 18 28		21½	1	1		1 1		2,292 573 955 955 955	90	4·8! 4·8! 4·8! 4·8! 4·8!	38
	Angle-bars.						50	1	20				1	3	819	80	4.8	40 41
	Fishplates						4						1		528	79	4.8	42
3000 2640	Angle-bars Fishplates			!											637 1,000	60	4.8	144
2640	Angle-bars Fishplates	and	bolts				13 5			2	2]		193	3 171	3.00	0 46
2810	Fishplates Angle-bars 4-hole angl	e-bar	s				56							2		2 158 9 578	4.8	0 49 1 50

No. 3.—Summary Statement of Characteristics of

			Length o	f Line			rack.		eight Yard.
er.	Name of Railway.	Completed. (Rails laid.)	Under Construction.	ails.	kails.	Length of Siding.	Length of Double Track.	ails.	ails.
Number.		Compl	Under tion.	Iron Rails.	Steel Rails.	Length	Length	Iron Rails.	Steel Rails
		Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
	Lake Erie and Detroit River, including Erie and Huron199 41 Leased lines—London & Port Stanley	223 41			223.41	46.59			51 to 70
53 54	Lenora Mount Sicker Lindsay, Bobcaygeon & Pontypool		20.50		11.50	.28			20 & 28
55	Liverpool and Milton	5.00	39.20		5.00				56
56	Lotbinière and Mégantic	30.34			30.34	3.00			56
58	Maganetawan Manitoulin and North Shore.	16.00			1.91	1.50			56, 65 65
59	Massawippi Valley	35.46			35.46	7.44			60
61	Middleton and Victoria Beach	57:87	41.00		57 87	9.75			60
62	Montreal & Atlantic (formerly South-eastern) 102.90	163 · 40			163.40	25.70			
63	Lake Champlain & St. Law- rence Junction				105 40	20 10	5 50	••••	72 to 80
64	Montreal, Portland and Boston) Montreal and Vermont Junction				58.60 23.60	2:00			56 & 60 72 & 60
65	Morrissey, Fernie and Michel, B.C	4.73			4.73				12 & 00
66 67	New Westminster Southern				24·10 55·42	2:97	,	• • • • •	56 56
68	New Brunswick Coal and Ry. Co. (form-								50
69 70	erly Central of New Brunswick) New Brunswick & Prince Edward Island New Brunswick Southern (formerly	44·66 36·00	15.00		36.00	2·00 1·50			52-56 56
	Shore line)				82:50	2:50			50
72	Northern Colonization	$\frac{5.50}{23.50}$			5·50 23·50	1 20			56
73	Nova Scotia Steel & Coal Co.'s Ry Orford Mountain	$\frac{12.50}{26.50}$	30.00		12:50				56
	Ottawa, Northern and Western, including Pontiac Pacific Junction Ry. and	20 30	50 00		26:50			• • • •	56
76	Ottawa and New York	56.79			56.79	$\frac{6.00}{3.24}$			56 & 70 65
77	Philipsburg Ry. and Quarry Co.'s Ry	7.50			7:50				56
79	Pontiac and Renfrew	4.25			4.25	.75			56
	Qu'Appelle, Long Lake & Saskatchewan Quebec Bridge and approaches	253 96	10.06		253 96	11.33			56
82	Quebec Central				213 50	20.50			56 & 70
	Quebec and Lake St. John Quebec Railway, Light and Power Co. (formerly Quebec, Montmorency and	240:00	,		240.00	33.20		• • • • •	60 to 70
25	Charlevoix)	30.00	2:00		30.00	5.00	6.00		56-70
	Quebec Southern, comprising the United Counties & East Richelieu Valley and				******		••••	1	
87	South Shore Railways	$143.50 \\ 9.59$			143:50	9.00			56 & 80
88	Red Mountain				3.39	3.60			56 & 80 80
90	Salisbury and Harvey				15.00	.06		56	56

SESSIONAL PAPER No. 20

Roads, &c., for the Year ended June 30, 1904—Continued.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Hig Cros	ber of hway ssings rail vel.	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Cross- ings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number.
						Feet.						Ft.		Ft.	
3000	Angle-bars		6	261	5	20 to 21			10	12		717	60	$4.8\frac{1}{2}$	52
2500 2640 2800 3000 2800				9 1	1	17			1	2 1 2	1	764 100 717 515 717 573	90 80 82 650 74	$\begin{array}{c} 3 \cdot 00 \\ \cdot \cdot \cdot \cdot \cdot \\ 4 \cdot 8 \frac{1}{2} \\ \cdot \cdot \cdot \cdot \cdot \\ 4 \cdot 8 \frac{1}{2} \end{array}$	54 55 56 57 58 59 60
2904	Fishplates and angle-bars			164	1	19			6	6	2	441	140	$4.8\frac{1}{2}$	62
3000 2880 2640 2640				51	····i			1				2,865 573 717 573	52 160 89 132	4·8½ 4·8½ 4·8½ 4·8½ 4·8½	64 65 66 67
2640 2400	Fishplates		21	26 26						1		816 750	66	$4 \cdot 8\frac{1}{2}$ $4 \cdot 8\frac{1}{2}$	69
2992 3000 2640				2 					1				132	$ \begin{array}{r} 4 \cdot 8\frac{1}{2} \\ 4 \cdot 8\frac{1}{2} \\ 4 \cdot 8\frac{1}{2} \\ 4 \cdot 8\frac{1}{2} \end{array} $	71 72 73
2640 2750	Plain and angle-plates Angle-bars		3	107 70 7	1	00	9		3	3	1	2,865		4.81	76 77
2640	Angle-bars and fishplates	36		110							1	1,146	65	4.81	79 80 81
2640 2640	Fish and angle-plates Fishplates and angle-bars.			115			6	3)	7 2	2 4	882 717	76	$\frac{4.81}{4.82}$	82
2640	Plain and angle fishplates.			10					1	2		1,433	42	4.81	
2640 3000 2600	Fishplates and angle-bars. Angle-bars			3 27	2	15		2		1 1 1		287 637	184 15 80	4 · 8 · 8 · 4 · 8 · 8 · 4 · 8 · 8 · 4 · 8 · 8	87 88 89

4-5 EDWARD VII., A. 1905

No. 3.—Summary Statement of Characteristics of

]	Length o	f Line	•		rack.		eight Yard.
Number.	Name of Railway.	Completed. (Rails laid.)	Under Construction.	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double Track.	Iron Rails.	Steel Rails.
		Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
92 93 94 95 96 97 98 99 100 101 102 103 104 105 106	Stanstead, Shefford and Chambly St. Clair Tunnel, Yard and approaches. St. John Valley and Rivière du Loup St. Lawrence and Adirondack St. Mary's River Sydney & Louisbourg (Dom. Coal Co.) Temiscamingue and Northern Ontario Temiscouata Tilsonburg, Lake Erie and Pacific Thousand Islands Toronto, Hamilton and Buffalo Trans-Canada Vancouver, Victoria and Eastern Ry. and Navigation Co. Vancouver, Westminster and Yukon. Victoria and Sidney, B.C. Victoria Terminal Ry. and Ferry Co. Wellington Colliery Co. York and Carleton	2·25 32·82 47·00 48·67 113·00 35·33 6·33 85·58 16·50 13·89 16·26 18·40 10·75 5·75	200 00		113 · 00 35 · 33 6 · 33 85 · 58 16 · 50 13 · 89 16 · 26 18 · 40 10 · 75 5 · 75	11 · 00 6 · 93 27 · 64 3 · 00 5 · 00 1 · 00 26 · 12 3 · 00 1 · 20 1 · 50 1 · 50	4.69		56, 65, 70 56 & 60 56 to 80
	Total	19,610.87	1,014.97	66.08	19,544.79	3,327.48	762.72		

SESSIONAL PAPER No. 20

Roads, &c., for the Year ended June 30, 1904—Concluded.

Number of Tires per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Hig Croat	Not garage Not n	Number of Overhead Bridges.	Height of Overhead Bridges	Number of Highway Crossings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junction with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	न Gauge of Railway.	Number.
2816 2113 2640 2300 2640 3000 3000 2816 2640 2464 2640 2992	Angle-bars and bolts Fish and angle bars Angle-bars. Angle-iron Angle-bars. Angle-bars.	1	1	31 12 30 38 39 8 122 15 13 31 8	1 2 1 5 1 1 3	18 20·6 18 21 22 21	3333		3 2 	3 1 1 1 2 4 1 6	3	1,910 478 582 955 819 955 410	$\begin{array}{c} 63 \\ 79 \\ 90 \\ \hline \\ 52 \\ 84 \\ 79 \\ \hline \\ 32 \\ 134 \\ 105 \\ 26 \\ \\ \end{array}$	4 · 8½ 4 · 8½ 4 · 8½ 3 · 00 4 · 8½ 4 · 8½ 4 · 8½ 4 · 8½	91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106

No. 4.—Summary Statement of the Operations of the

				TRAIN M	ILEAGE.	
ber.	Name of Railway.	Mileage.	Passenger	Freight	Mixed	Total Train
Number.			Trains.	Trains.	Trains.	Mileage.
1	Alberta Railway and Coal Co	66.72		14,116	27,776	41,892
3	Algoma Central and Hudson Bay Atlantic and Lake Superior, comprising—Baic des Chaleurs	91.75	5,380	5,935		30,125
4	Great Eastern, not under traffic 23.00 Ottawa Valley, not under traffic 7.00 Bay of Quinté Railway, including—	100.00	60,000	5,000	• • • • • • • • • •	65,000
1	Kingston, Napanee & Western	93.37			172,496	172,496
5	Bedlington and Nelson	15.30		264	1,892	
7	British Yukon	90·32 45·00	270	17,352 1,316	55,422 15,030	
8	Bruce Mines and Algoma	16.62	29,120	1,316	5,400	
9	Buctouche and Moneton	32.00			18,368	
	Calgary and Edmonton 296°20°Canada Atlantic, including Ottawa, Amprior and Parry		31,012	76,286	17,144	
	Sound	458.60	454,967	717,717	140,953	1,313,637
	Canada Coals & Ry. Co., formerly Joggins	12:00			6,365	21,389
	Canada Eastern	136.00	93,274	45,875		
	Sarnia, Chatham and Erie. 7:00	382.19	1,416,220	1,964,504	134,067	3,514,791
15	Leamington and St. Clair. 15-95) Canadian Northern, including. Winnipeg Great Northern Port Arthur, Duluth and Western	998.65				
	Manitoba & South Eastern Lake Manitoba Railway and Canal Co.'s line Ontario and Rainy River Manitoba (formerly Northern Pacific and Manitoba, and Portage and North Western Rys.) operated by Canadian		645,253	1,052,733	ş	1,697,986
16	Northern. Canadian Government Railways— Intercolonial, exclusive of Windsor Branch, 32 miles, but including Drum-	354.65			9 004 900	a 500 500
17 18	Canadian Pacific Ry 4,742 40 Leased lines— Calgary and Edmonton 296 20 Fredericton 22 10 New Brunswick 174 80	209 00	-,,		3,891,399 176,099	6,503,579 310,785
	New Brunswick & Canada 117 20 St. John and Maine	8,062.00	8,652,143	13,394,598	1,463,398	23,510,13

SESSIONAL PAPER No. 20

Year and Mileage for the Year ended June 30, 1904.

Engine Mileage.	Total Number of Passengers Carried.	Tons of Freight of 2,000 lbs. Handled.	Average Rate of Speed of Passen- ger Trains—Miles per Hour.	Average Rate of Speed of Freight Trains—Miles per Hour.	Average Weight of Passenger Trains in Motion—Tons.	Average Weight of Freight Trains in Motion—Tons.	Number.	Remarks.
127,798 119,975	14,304 16,032	79,356 294,484		18 15	85	500 660	1 2	
65,000	14,416	26,957	25	20	125	150	3	
172,496 2,180 73,932 46,074 5,400 19,836 148,808	102,258 887 11,264 59,457 7,012 11,382 32,975	300,845 448 32,361 17,899 22,120 23,518 48,019	22 *18	18 16 15			4 5 6 7 8 9 10	Also running powers over C.P.I from Creston Jct. to Sirds Jct., 8:67 miles.
1,741,073	411,385	1,324,913	30	15	275	1,180	11	
28,389 170,130		80,666 85,944		20	2 50	270	12	
4,807,020	711,097	5,280,046	47	15			14	
1,776,782	358,133	1,109,588	28	15	325	374	4 18	
8,224,858 406,007	2,663,156 224,567	2,664,14	9 30 22	15 16	260	50	0 10	
								Also running powers over— Grand Trunk Ry., To- ronto to Hamilton
32,019,39	6,224,17	7 11,112,51	35	20	24	67	0 1	Jet 35

4-5 EDWARD VII., A. 1905

No. 4.—Summary Statement of the Operations of the Year

				TRAIN M	ILEAGE.	
Number.	Name of Railway.	Mileage.	Passenger Trains.	Freight Trains.	Mixed Trains.	Total Train Mileage.
20	Can. Pac.—Leased lines—Con.— West Ontario Pacific 26:60 Manitoba and North— western 294:60 Manitoba South-western Colonization 215:70 Kootenay and Arrowhead. 33:40 Columbia and Kootenay. 59:50 Nakusp and Slocan 36:30 Shuswap and Okanagan. 50:80 Ottawa, Northern and Western 158:70 Columbia and Western 157:10 Great North-west Central. 111:70 British Columbia Southern 200:40 Vancouver and Lulu Island 16:90 Cape Breton Ry. Caraquet	31·00 68·00			16,554 75,240	
21	Carillon and Grenville Central Ontario	13.00	6,000	1,000	75,240 367	75,240 7,367
23	Marmora Ry. and Mining Co., formerly Ontario, Belmont and Northern	134.60	17,640	18,490	93,200	129,330
25	western Crow's Nest Southern. Cumberland Railway and Coal Co. Dominion Atlantic, comprising— Windsor and Annapolis. Cornwallis Valley. 14 00	43·38 32·00	32	1,871	16,456 71,443	
	Yarmouth and Annapolis (Western Counties)	220.50	222,006		344,620	566,626
28 29 30	Intercolonial	4:50 28:00 78:00 1:33	171,994	112,290	14 996	6,850 14,996 284,284
	Brantford, Norfolk and Port 34 39 Burfalo and Lake Huron 162 00 Grand Trunk, Georgian Bay 175 62 Owen Sound Branch 12 42 London, Huron and Bruce 68 00 Waterloo Junction 10 25 South Norfolk 17 00 Wellington, Grey and Bruce 168 18 Northern 172 10 North Simcoe 33 00 Hamilton and North-western 172 00 Northern Pacific Junction 111 32 Toronto Belt Line 12 79 Midland 166 00 Grand Junction 85 21 Toronto and Nipissing 35 00 Lake Simcoe Junction 26 00 Victoria 53 00	3,143.60	6,890,121	9,261,556	704,029	16,855,706

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SESSIONAL PAPER No. 20 and Mileage for the Year ended June_30, 1904—Continued.

Engine Mileage.	Total Number of Passengers Carried.	Tons of Freight of 2,000 lbs. Handled.	Average Rate of Speed of Passenger Trains—Miles per Hour.	Average Rate of Speed of Freight Trains—Miles per Hour.	Average Weight of Passenger Trains in Motion—Tons.	Average Weight of Freight Trains in Motion.	Number.	Remarks.
			1					
16,982 75,240 7,887	5,279 8,009 6,421 *105,540		20 15 30 25	15 21 20	75		19 20 21	
24,208 139,624	2,594 36,673		30	20				In Halifax and South-western return.
566,626 6,850			30 20 15	15	100	200 395		Also running powers over Intercolonial from Halifax to Windsor Junction, 14 miles.
6,850 14,996 284,284	17,487 6,882 183,156	8,523 192,112	25	20			29	Alsorunning powers over Canada Eastern Ry., 0 17 miles.
21,856,461	8,376,140	11,668,672	34	18	225	675	31	Also running powers over Chaudière Branch of Intercolonial Ry., 5.77 miles.

4-5 EDWARD VII., A. 1905
No. 4.—Summary Statement of the Operations of the Year

				TRAIN M	ILEAGE.	
Number.	Name of Railway.	Mileage.	Passenger Trains.	Freight Trains.	Mixed Trains.	Total Train Mileage.
· 32	Grand Trunk—Con. Whitby, Port Perry & Lindsay 46:00 Jacques Cartier Union 6:50 Montreal & Champlain Junetion		·.			
34	cluding Lower Laurentian and Montford & Gatineau Colonization Railway. Gulf Shore Halifax and Yarmouth. Halifax and South-western, formerly	208·10 16·78 50·20		80,679	61,704 5,300 29,600	5,300
36 37	Nova Scotia Southern Hampton and St. Martins Hereford Inveruess Railway and Coal Co., formerly	96 · 00 29 · 00 53 · 30	17,699	48,360	58,163 10,800	
39 40 41 42	Inverness and Richmond. Irondale, Bancroft and Ottawa. Kaslo and Slocan. Kent Northern (St. Louis and Richibucto). Kettle River Valley. Kingston and Pembroke.	61 · 00 48 · 00 31 · 80 27 · 00 3 · 86 112 · 85	860 62	48,961 5,241	38,404 31,926 20,175 18,000 2,485 92,496	32,786 20,237 18,000 2,485
44	Lake Erie and Detroit River, in- cluding Erie and Huron199 41 Leased line—	223 · 41		296,520	152,004	
46 47 48 49 50	London and Port Stanley 24 00) Lenora and Mount Sicker Liverpool and Milton Lotbinière and Mégantic. Manitoulin and North Shore. Massawippi Valley. Midland of Nova Scotia. Montreal and Atlantic, formerly	11 · 50 5 · 00 30 · 34 16 · 00 35 · 46 57 · 87		5,050 73,824	15,050 8,300 20,200 5,938 20,211 35,612	8,300 20,200 11,294 165,084
	South-eastern	163.50	88,505	158,688	124,931	372,124
53 54 53	Montreal and Province Line, formerly Montreal, Portland and Boston	58.60 23.60 4.73 24.10 55.42	64,170 5,903 17,688	79,208 11,700		143,378 17,603 25,543
58 59	New Brunswick Coal and Railway Co., formerly Central of N.B	44.66 37.50 5.50	2,510	13,672	25,470 21,320	
61 62 63 64	Line. Nova Scotia Steel and Coal Co.'s Ry. Orford Mountain. Ottawa, Northern and Western	82·50 12·50 26·50	17,596 33,350 75,658	6,878 32,493	20,180	15,000 35,202 60,408 108,151
66 67 68	Philipsburg Railway and Quarry Co.'s Ry. Qu'Appelle, Long Lake & Saskatchewan. Quebec Central		167,400		$\begin{array}{c} 129,440 \\ 305,290 \end{array}$	625,563
	merly Quebec, Montmorency & Charle- voix	30.00	23,668		15,650	39,318

SESSIONAL PAPER No. 20 and Mileage, for the Year ended June 30, 1904—Continued.

Engine Mileage.	Total Number of Passengers Carried.	7-133	Kate of Passe sins—Mil	Average Kate of Speed of Freight Trains—Miles per Hour.	Average Weight of Passenger Trains in Motion—Tons.	Average Weight of Freight Trains in Motion—Tons.	Number.	Remarks.
338,915 5,300 50,315	145,039 710 51,477	8,714	28	19 15 17	134	525 200	33	A Lan Lan't Bron
92,348 10,800 66,059	62,746 3,749 21,883	3,732	20 15 26	15 15			35 36 37	From 1903 return. No return received this year.
91,733 33,000 34,716 18,250 2,485 165,532	8,673 6,698 7,110 1,447	21,928 10,270 18,049 33,810	*20 25 12 18 25	14 18 12 *15 18	*150 125 70	160 137 115	39 40 41	*Mixed trains. *Mixed trains.
1,110,641			35	25			44	
15,050 8,300 25,000 16,788 227,449 108,228	$egin{array}{cccc} 25,160 \\ 10,440 \\ 3,200 \\ 136,07 \end{array}$	$egin{array}{cccc} 22,678 & & 29,109 \ 5 & & 134,333 \ 7 & & 353,039 \ \end{array}$	8 20 25	20 15 12 20	45		46 47 6 48	Also running powers over Grand
536,621	211,540	844,123	30	18	178	454	51	
90,884 150,591 18,560 26,693 48,533	$ \begin{array}{c c} 101,87 \\ 7,25 \\ 22,20 \end{array} $	4 964,856 0 135,743 3 24,844	40 12	12 15 12	110	308	55	Alsorunning powers over C.P.R., Five Mile Point to Nelson,
25,470 44,590 16,85°	18,75		20	15 20			57 . 58 59	
55,53 35,00 35,20 60,43 108,15 72 278,83 636,34 518,96	$egin{array}{cccc} 7,36 & 7,36 & 7,44 & 58,41 & 106,21 & & & & & & \\ 6 & & & & & & & & & & \\ 1 & & & & & & & &$	77	25 30 30 30 4 *18 25	15 18 25 35 15 15 15 15	*23	8	. 64 . 68 6 66	Returns up to Oct. 31, 1903 only, then C. P. Ry. leased line. *Mixed. Also running powers over Inter-
39,66	8 155,98	35,313	3 21	18	22	0 25	0 69	

4-5 EDWARD VII., A. 1905
No. 4.—Summary Statement of the Operations of the Year

			TRAIN M	ILEAGE.	
Name of Railway.	Mileage.	Passenger Trains.	Freight Trains.	Mixed Trains.	Total Train Mileage.
70 Quebec Southern, comprising the United Counties, East Richelieu Valley and South Shore Railways. 71 Red Mountain. 72 Rutland and Noyan. 73 Salisbury and Harvey. 74 Schomberg and Aurora. 75 Stanstead, Shefford and Chambly. 76 St. Clair Tunnel, Yard and Approaches. 77 St. Lawrence and Adirondack. 78 St. Mary's River. 79 Sydney and Louisbourg, (Dom. Coal Co.). 80 Témiscouata 1 Tilsonburg, Lake Erie and Pacific. 81 Thousand Islands. 82 Thousand Islands. 83 Toronto, Hamilton and Buffalo. 84 Vancouver, Victoria and Eastern Railway and Navigation Co. 85 Victoria and Sidney, B.C. 86 Victoria Terminal Railway and Ferry Co. 87 Wellington Colliery Co., B.C.	143 · 50 9 · 59 3 · 39 45 · 00 15 · 00 43 · 00 2 · 25 32 · 82 47 · 00 48 · 67 113 · 00 35 · 33 6 · 33 87 · 78 16 · 50 16 · 26 18 · 40 10 · 75 5 · 75 19,430 · 99	10,000 27,469 106,640 36,428 72,814 38,080 209,254 112 15,156 1,095	10,307 10,351 49,473 27,247 18,569 11,800 122,971 210 	24,742	234,930 16,615 24,742 10,000 70,597 173,393 37,467 206,233 155,578 55,120 36,014 345,545 13,486 26,424 26,645 21,296 700

SESSIONAL PAPER No. 20

and Mileage, for the Year ended June 30, 1904—Concluded.

Engine Mileage.	Total Number of Passengers Carried.	Tons of Freight of 2,000 lbs. Handled.	Average Rate of Speed of Passen- ger Trains—Miles per Hour.	Average Rate of Speed of Freight Trains—Miles per Hour.	Average Weight of Passenger Trains in Motion—Tons.	Average Weight of Freight Trains in Motion—Tons.	Number.	Remarks.
236,011 30,849 30,729 10,000 86,840 98,708 184,584 45,030 556,027 155,578	78,309 14,391 12,775 4,320 143,191 249,835 8,321 48,549 53,863	312,355 29,420 3,152,027 90,636	12 18 20 30 30 24 26 35	10 12 15 12 15 17 25	125 140 160 187	170	71 72 73 74 75 76 77 78 79	Trunk Ry. from Valleyfield to Beauharnois, 13:30 miles.
$55,120 \\ 36,014 \\ 620,083$		30,599		20	125	1,000	82	Adirondack Junction to
$14,522 \\ 26,424 \\ 26,645 \\ 21,296 \\ 700$	41,694 53,038 3,776	$\begin{array}{ccc} & 23,633 \\ 33,108 \\ 216,231 \end{array}$	18 20 20	*12	130	*210	84 85 86 87 88	
80,508,064	23,640,765	48,097,519						

4-5 EDWARD VII., A. 1905 No. 5.—Summary Statement of Description of

ber.	Name of Railway.	Mileage.	Flo	ur.	Gra	in.	Live
Number.			Barrels.	Tons.	Bushels.	Tons.	No.
2	Alberta Railway and Coal Co. Algoma Central and Hudson Bay Atlantic & Lake Superior, comprising— Baie des Chaleurs	66·72 91·75	20,860	2,086	215,942 52,118	4,319 886	
4	Great Eastern, not under traffic 23.00 Ottawa Valley " 7.00 Bay of Quinté, including—	100.00	7,600	760	15,500	305	273
5	Kingston, Napanee & Western Bedlington and Nelson	93·37 15·30	20,640	2,064	79,842	2,207	6,892
7 8	British Yukon	$90.32 \\ 45.00 \\ 16.62$	5,143 13,637	1,369	199,568 98,279	3,193 2,886	
10	Buctouche and Moncton	32.00	8,291	829	106,089	3,524 1,892	
12	Leased lines— Central Counties	458.60	576,168	57,617		363,911	75,939
13	Joggins Canada Eastern. Canada Southern	12:00 136:00 382:19	1,799 78,400 1,670,129	179 7,840 164,092	13,334 147,600 27,044,789	240 $2,460$ $573,639$	1 450 1,491,482
~	Sarnia, Chatham & Erie. 7:00 Leamington & St. Clair 15:95		2,0,0,120	101,002	21,011,100	0,0,000	1,101,102
Lo	Canadian Northern, including— Winnipeg Great Northern Port Arthur, Duluth and Western Ry	998 65					•
	Lake Manitoba Ry. and Canal Co's Line Ontario and Rainy River Manitoba (formerly Northern Pacific and Manitoba and Portage		141,107	14,110	9,992,195	293,581	25,188
16	and North Western Rys.) operated by Canadian Northern Canadian Government Railways— Intercolonial, exclusive of Windsor Branch, 32 miles, but including	354.65	}				
17	Drummond County Prince Edward Island Canadian Pacific Ry 4,742 40 Leased lines — Calgary, Edmonton 296 20	1,310 · 26 209 · 00	1,607,050 20,314	160,705 2,032	2,788,772 832,891	59,764 14,304	113,006 19,485
	Fredericton		,				
	way Extension						
	Ontario and Quebec	8,062.00	5,268,772	526,878	52,962,829	1,396,601	1,312,490

SESSIONAL PAPER No. 20
Freight carried for the Year ended June 30, 1904.

Stock.	Lumb of all kinds,	er ft. B.M.	Coal an Fu		Manufactured Goods.	All other Articles.	Total Weight Carried.		Remarks.
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number.	
2,663 499	3,905,130 1,425,000	5,858 2,495	10,500	33,817 $21,649$	5,609 3,681	$\begin{array}{c} 25,004 \\ 265,274 \end{array}$	79,356 294,484	1 2	
155	9,215,000	11,470	102	158	7,699	6,410	26,957	3	
2,757 3,309 1,892 37 7,799	515,267 716,849	772	481	41,376 363 284 807 850 8,132 532	104,232 	\$8,873 85 7,762 2,096 5,645 6,338 11,329	300,845 448 32,361 17,899 22,120 23,518 48,019	5 6 7 8 9	
18,985	296,140,900	407,193		151,491	130,549	195,167	1,324,913	11	,
$\begin{array}{c} 1 \\ 225 \end{array}$		810 28,000		76,286 11,700	2,869 10,400	281 25,319	80,666 85,944	12 13	
245,612	176,660,746	271,640	8,550	14,604	1,274,661	2,735,798	5,280,046	14	
8,986	117,517	176,277	171,714	240,386	262,973	113,272	1,109,585	15	
24,700 3,135	465,379,803 3,618,000	622,885 5,580		784,021 9,102	522,410	489,655 52,135	2,664,149 86,286	16 17	
355,058	3 1,257,487,083	1,674,635	5	1,742,230	3,112,693	2,304,419	. 11,112,514	18	

4-5 EDWARD VII., A. 1905 No. 5.—Summary Statement of Description of

=							1
er.	Name of Railway.	Mileage.	Flo	ur.	Gr	ain.	Live
Number.			Barrels.	Tons.	Bushels.	Tons.	No.
	Can. Pac.—Leased lines—Con. Guelph Junction						
	Manitoba & North-west'rn294 60 Manitoba South-western Colonization215 70 Kootenay and Arrowhead. 33 40 Columbia and Kootenay 59 50 Nakusp and Slocan36 30 Ottawa, North'r & West'rn158 70						
19	Shuswap and Okanagan 50 80 Columbia and Western 157 10 Great North-west Central.111 70 B. Columbia Southern 200 40 Vancouver & Lulu Island. 16 90 Cape Breton Ry	31.00	348	34			13
21	Caraquet	68·00 13·00	9,500	950		500	
23	MarmoraRy. and MiningCo., formerly Ontario, Belmont and Northern	134.60	18,817	1,844	231,780	5,794	8,900
20	South-western Crow's Nest Southern Cumberland Ry. and Coal Co Dominion Atlantic, comprising— Windsor and Annapolis 87:50 Cornwallis Valley 14:00	43·38 32·00	133 11,513	33 1,151	1,125 47,932		445 99
	Yarmouth and Annapolis (Western Counties) 87:00 Windsor Branch, leased from Intercolonial 32:00	220.50	160,275	16,027	• • • • • • • • • • • • • • • • • • • •	4,072	11,009
29	Edmonton, Yukon and Pacific. Elgin and Havelock Esquimalt and Nanaimo Fredericton and St. Mary's Railway	4 · 50 28 · 00 78 · 00	16,455 3,809 46,910	1,646 389 4,691	142,862 2,846 94,500	48	205 2,870 4,319
	Bridge Co. Grand Trunk	1:33					•
	Grand Trunk, Georgian Bay and Lake Erie	3,143.60	4,005,770	400,577	45,142,760	1,128,569	3,800,560

SESSIONAL PAPER No. 20

Freight carried for the Year ended June 30, 1904—Continued.

Stock.	Lumber of all kinds, ft. B.M.		Coal and other Fuel.		Manufactured Goods.	All other Articles.	Total Weight Carried.	r.	Remarks.	
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number.		
			•							
62 200 30		51 16,500		539 500	3,000	3,056 405 35	3,742 22,055 80	19 20 21		
4,450	9,071,200	11,339		95,814	75,871	11,976	207,088	22		
	2 400 000	9.09.4		¥0.000	3,168	1,530	61,320	23	Now Halifax and South-western Ry	
244 50	2,423,000 8,500,000	3,634 15,010		52,693 426,321	12,813	1,550	456,159	25	Double-Western 119	
2,742	45,803,100	68,705		28,230	45,110	141,670	306,556	26		
200 287	3,796,600	6,350 4,661	269	538	11,863 1,565	8,935 1,035	31,700 8,523	27 28		
660	22,933,594	32,654		25,758	37,282	88,232	192,112	30		
E00.11	0.05 #00.000	1 675 05	2	4 717 403	7 1,612,600	1 374 351	11,668,673	2 31		
760,11	2 837,528,000	1,079,090	9	1,717,407	1,012,000	1,011,001	12,000,01		Selem la engle	

4-5 EDWARD VII., A. 1905 No. 5.—Summary Statement of Description of

			Flo	ur.	Gra	in.	Live
er.	Name of Railway.	Mileage.					
Number.			Barrels.	Tons.	Bushels.	Tons.	No.
32	Grand Trunk—Con. Toronto and Nipissing						
33	cluding Lower Laurentian, Montford, Gatineau Colonization Railway Gulf Shore	208·10 16·78	99,700 3,000	9,970 300	251,960 2,000	6,299 34	190
35	Nova Scotia Southern) Halifax and Yarmouth	96·00 50·20	18,892 11,299	1,889 1,130	$\begin{array}{c} 6,733 \\ 27,758 \end{array}$	111 694	207 115
37	Hampton and St. Martin's	29·00 53·30	12,130	1,213	54,426	1,306	8,037
39 40	Inverness and Richmond) Irondale, Bancroft and Ottawa. Kaslo and Slocan.	61:00 48:00 31:80	14,549 4,140 420	1,454 414 42	$7,636 \\ 11,250 \\ 4,166$	132 225 125	460 1,325
	Kent Northern (St. Louis and Richibucto not in operation) Kettle River Valley	27·00 3·86	5,108 958	520	6,466	122	99
13	Kingston and Pembroke	112.85	8,112	99 795	80,800	5,555	1,110
	including Erie & Huron. 199 41 Leased line—London & Pt.	223 41		34,435		103,378	
15	Stanley	11:50					
16	Liverpool and Milton	5.00					
18	Lotbinière and Mégantic	30·34 16·00	7,695	769	4,706	80	11
0	Massawippi Valley	35·46 57·87	15,610 6,635	1,561 663	666,350 44,254	13,327 752	12,227 51
,1	erly South-Eastern)103.00 Lake Chanplain and St. Lawrence Junction60.50	163.50	1,089,744	108,975	5,328,699	117,879	22,425
53	Montreal and Province Line (formerly Montreal, Portland and Boston) Montreal and Vermont Junction	58:60 23:60	10,240 406,680	1,024 40,668	47,285 6,645,450	1,351 189,870	890 127,830
55	Morrissey, Fernie and Michel, B.C. New Westminster Southern Nelson and Fort Sheppard	4 · 73 24 · 10 55 · 42	980 340	98 34	$9,072 \\ 10,322$	254 310	2,210
7	New Brunswick Coal and Ry. Co. (formerly Central of New Brunswick) New Brunswick and Prince Edward	44.66	970	97	3,493	59	
	Island. Nosbonsing and Nipissing	37·50 5·50	10,419	1,051	30,255	559	1,976
0 1 2	New Brunswick Southern Nova Scotia Steel & Coal Co.'s Ry Orford Mountain Ottawa, Northern and Western includ-	82·50 12·50 26·50	2,146 1,124 14,362	214 112 1,436	23,570 14,250 17,713	488 243 361	42 61 2,210
	ing Pontiac, Pacific Jet. Ry. and Interprovincial Bridge 158 70		13,964	1,396	23,109	518	7,259
	Ottawa and New York Philipsburg Ry. and Quarry Co	56 79 7 50	3,720	372	48,933	1,468	2,898

SESSIONAL PAPER No. 20
Freight carried for the Year ended June 30, 1904—Continued.

Stock.	Lumb of all kinds,		Coal and other Fuel.		All other Articles.	Total Weight Carried.	r.	Remarks.	
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number	
									usil ellegalis (Albana
	5								
				0051-22					
98	32,129,838	48,243		46,127	78,745	97,189	286,671	20	
1.0		6,600		45	1,725	37,100	8,714		
80 66				7,891 1,861 37	13,172 1,351	4,947 $2,115$ 742	41,328 9,540	35	Taken from 1903 re
1,009	2.364,000 69,820,644	2,953 104,731		5,066	10,530	10,037	133,892		port. No return received this year.
185 331	2,386,824 1,600,000 485,000			182,825 11,346 2,552	98 3,159 605	5,349 4,053 6,062	$194,021 \\ 21,928 \\ 10,270$	39	most some vantage tet
22 116 555		285 2,866 19,665	520	857 1,038 16,055	2,539 430 50,995	13,704 $29,261$ $6,000$	18,049 33,810 99,620	42	
34,699		64,577		481,004	116,285	505,588	1,339,966	44	loiden in sid Than 1986 bill Leng Woods (258)
	525,000	787			520		1,307	45	Taken from 1903 report. No return
00		0.175		7,100	 15×	*22,678 11,805	22,678 29,109		*Includes 14,278 ton pulp; 7,000 ton
1,587		123		1,928 12,366	546	131,736 155,766	134, 333	48	
220	10,733,856			7,267	3,675	2,506	33,867	50	pulp, 51,396; or and copper, 40,868
5,053	75,687,678	105,256		23,996	300,860	182,104	844,123	51	stone and sand 20,986
224	12,431.556			112 291		46,609 •458,646	78,785 964,856	52	
31,959		554		130,299 $5,151$			135,743 24,814	54	
102	0 400 000			27		25,790	31,500	56	
						1,395		1	Taken from 1903 return. Return re
198	20,433,000	28,606		2,200			98 6 16	5.59	late for entry.
$\frac{30}{22}$	4,000,000	5,893	3	$\begin{array}{c c} 427 \\ 40,900 \\ 7,207 \end{array}$	535	97,616	145,321	61	
								-	Returns to Oct. 31
1,067				40.4.					1903 only. Then i
1,70	20 -vi-4	134			0 00		4,608		

4-5 EDWARD VII., A. 1905 No. 5.—Summary Statement of Description of

Name of Railway.	Mileage.	Flo	ur.	Grain.		Live	
		Barrels.	Tons.	Bushels.	Tons.	No.	
6 Qu'Appelle, Long Lake and Saskatche							
wan	253 96	13,490	1,349	1,339,969	37,805	23,960	
7 Quebec Central	. 213.50		17,429		1,486		
8 Quebec and Lake St. John 9 Quebec Ry. Light & Power Co. (form'l	. 240.00	49,866	4,986	903,922	18,078	3,01	
Quebec, Montmorency & Charlevoix O Quebec Southern, comprising th	30:00	9,951	994	15,156	438	34	
United Counties, East Richelie Valley and South Shore Rys	. 143·50	99 900	2,389	02 644	0.475	1.50	
1 Red Mountain	9.59	20,000	2,009	93,644	2,475	1,70 12	
2 Rutland and Noyan	3.39						
3 Salisbury and Harvey	45.00	3,121	312	40,405	686	34	
4 Schomberg and Aurora	15.00		46,408	7,515,235	214,721	114,48	
6 St. Clair Tunnel, Yard and Approache			10,100	1,010,200	214,121	114,40	
7 St. Lawrence and Adirondack	. 32.82	24,810		51,280	1,282	1,21	
8 St. Mary's River	47.00	20,970	2,097	211,289	4,226	68	
9 Sydney and Louisburg (Dominion Coa Co.)	48.67	2,550	255	3,000	51	ç	
0 Temiscouata.	113:00	16,685	1,668				
1 Tilsonburg, Lake Erie and Pacific	. 35.33						
2 Thousand Islands	. 6 33	4,190					
3 Toronto, Hamilton and Buffalo	. 87.78	51,119	5,101	604,495	15,619	81,20	
4 Vancouver, Victoria and Eastern Ry and Navigation Co	16.50			-		52	
5 Victoria and Sidney, B.C	16.26		130	109,892	2,202		
6 Victoria Terminal Ry. and Ferry Co.	. 18:40					2,42	
7 Wellington Colliery Co., B.C	. 10.75	1,030	103	8,500	231	32	
8 York and Carleton	5.75	1,500	150	7,700	70		
Act of automotive and act of	19,430 · 99	16,178,031	1,666,778	179,369,737	4,621,216	7,176,70	
		1	1/		1/	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

SESSIONAL PAPER No. 20

Freight carried for the Year ended June 30, 1904—Concluded.

Stock.	Lumber of all kinds, ft. B.M.			Coal and other Fuel.		All other Articles.	Total Weight Carried.	r.	Remarks.	
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number.		
36										
14,291 3,556 675			5,415 35,038	8,123 $11,228$ $95,260$	14,689	15,601 314,689 62,273	433,759	67	Including brick, pulp	
164	1,154,206	1,732	7,243	8,720	5,521	17,744	35,313	69	tos, stone, &c.	
712 78	8,270,642 1,450,000	9,615 2,878	35,990	71,981 1,042	804	53,779 235,616		71	received this year.	
						••••		72	Operated by Rutland Ry. Co. of United States.	
173	8,136,000	12,204	2,567	2,567	1,279	18,559	35,780	73 74		
28,621	38,294,334	57,499		490	182,773	519,449	1,049,961		Republishma City	
609 299	38,324,667 3,170,143	57,487 4,755		85,046 7,292	75,012 5,356	90,438 5,395	312,355	77		
46 157 2,866 653 8,612	47,501,000 2,254,396 2,724,571	68,700 6,428 4,768		8,076 6,202	3,641 $2,866$ $15,156$	3,763 9,107	90,636 25,709 30,599	80 81 82		
282 346 366 163 25	417,575 810,875	618	5,729	10,391 10,391 213,591 240	11,611 $1,715$	5,719	23,633 33,108 216,231	85 86 87		
1,587,396	3,877,997,870	6,353,621	300,866	13,002,138	8,702,839	12,163,531	48,097,519			

4-5 EDWARD VII., A. 1905
No. 6.—Summary Statement of Earnings

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Number.	Name of Railway.	Mileage.	Passenger Traffic.	Freight Traffic.	Mails and Express Freight.	
			\$ cts.	\$ cts.	\$ ets.	
2	Alberta Railway and Coal Co	66·72 91·75	26,927 89 16,982 66	70,078 26 96,945 82	1,919 77 25 14	
	Baie des Chaleurs	100.00	20,428 18	31,449 30	5,468 29	
4	Bay of Quinte Railway, including— Kingston, Napanee and Western	93 37	32,896 10	181,309 35	8,548 46	
6	Bedlington and Nelson . British Yukon . Brockville, Westport and Northwestern Bruce Mines and Algoma	15:30 90.32 45:00 16:62	472 19 70,291 38 23,486 50 2,045 40	59 10 264,709 10 21,362 88 2,543 18	7,859 59 2,979 67 73 15	
9 10	Buctouche and Moncton. Calgary and Edmonton. 296 20 Canada Atlantic, including Ottawa, Arnprior	32.00	5,032 34 80,527 10	13,423 90 142,062 41	623 82 6,305 68	
	and Parry Sound	458.60	339,458 83	1,318,130 15	33,568 41	
13	Canada Coals and Railway Co., formerly Joggins. Canada Eastern	12:00 136:00	3,591 15 38,409 80	31,831 61 72,331 53	572 12 5,150 34	
	Leased, Sarnia, Chatham and Erie. 7:00 Leamington and St. Clair. 15:95 Canadian Northern, including—Winnipeg Great Northern	382.19	1,221,156 61	4,772,416 80	343,030 24	
	Port Arthur, Duluth and Western. Manitoba and South-eastern Lake Manitoba Ry. and Canal Co.'s line. Ontario and Rainy River.	988 65	516,808 11	2,412,383 51	42,666 00	
	Manitoba (formerly Northern Pacific and Man- itoba, and Portage and North-western Rys.,	254.65				
16	operated by Canadian NorthernCanadian Government Railways—	354.65)			
17 18	Intercolonial, exclusive of Windsor Branch, 32 miles, but including Drummond County Prince Edward Island	1,310 · 26 209 · 00	2,021,568 40 102,378 49	4,041,122 48 114,061 59	262,553 <u>T</u> 41 17,522 95	
	Leased lines— Calgary and Edmonton 296 20 Fredericton 22 10 New Brunswick 174 80 New Brunswick and Canada 117 20 St. John and Maine 91 80 St. John Bridge & Ry. Extension 2 00 St. Stephen and Milltown 4 60 Tobique Valley 28 00 Cap de la Madeleine 2 30 Montreal and Lake Maskinonge 11 00 Atlantic and North-west 200 70 Montreal and Ottawa 93 50 Ontario and Quebec 471 40 St. Lawrence and Ottawa 58 30 Credit Valley 175 70 Guelph Junction 15 00 Toronto, Hamilton and Buffalo 2 20 Toronto, Grey and Bruce 191 10 West Ontario Pacific 26 60 Manitoba and North-western 294 60 Manitoba South-western Coloni-	8,062.00	12,265,689 24	28,764,224 62	1,703,906 39	
	zation			14-17-		

SESSIONAL PAPER No. 20 for the Year ended June 30, 1904.

Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Earnings per Train Mile.	Number.	Remarks.	
\$ cts. 30,896 75 46,053 66	\$ cts. 129,822 67 160,007 28 57,345 77	\$ cts. 28,342 99 34,301 24 11,662 98	p. c. 128 127 125	\$ cts. 3 09 5 31 0 88	1 2 3	Nametan Parific -Lessed lines - Ose Columna and Science Nation and Science Showing and Okanason Catawa, Northern and Western Columna and Western	
10,881 87 5 73 6,671 38 602 20 	233,635 78 537 02 348,991 45 48,431 25 4,661 73 19,080 06 229,637 52 1,761,300 07	74,336 96 - 8,821 27 170,031 02 17,638 59 - 5,404 60 - 1,681 73 40,197 04 423,611 47	146 6 195 157 46 92 121	1 35 0 25 4 77 1 05 0 86 1 04 1 85	6 7 8 9	Also running powers over C. P. R. from Creston Jct. to Sirdar Jct., 8 67 miles. Returns up to Sept. 30, 1903. Then included in C. P. Ry.	
1,251 45 1,020 92 27,452 52	37,246 33 116,912 59 6,364,056 17	12,152 73 1,422 56 591,454 15	149 101 110	1 74 0 69	12 13 14	A Commission of the Commission	
270,845 07	3,242,702 69	1,121,930 26	153	1 91	15		
13,987 14 427 00	6,339,231 43 234,390 03	- 900,750 61 - 101,305 41	88 70	0 97 0 75	16	Also running powers over Grand Trunk— Point Lévis to Hadlow 1 · 50 Chaudière Curve to Chaudière 1 · 18 St. Rosalie Jct., to Montreal 37 · 62 Total miles	
3,056,752 17	45,790,572 42	14,308,290 69	145	1 95	18	Also running powers over— G. T. R., Toronto to Hamilton Jct	

4-5 EDWARD VII., A. 1905

No. 6.—Summary Statement of Earnings

=					
.:	Name of Railway.	Mileage.	Passenger	Freight	Mails and Express
Number.			Traffic.	Traffic.	Freight.
un					
Z					
	Canadian Pacific—Leased lines—Con.		\$ cts.	\$ cts.	\$ cts.
	Columbia and Kootenay 59 50	1000	The Residence of the Second		
	Nakusp and Slocan 36.30		to los les la		
	Ottawa, Northern and Western, 158.70				
	Columbia and Western 157 10				
	British Columbia Southern. 200.40				
10	Vancouver and Lulu Island 16.90				26 189,020
40	Cape Breton Ry	81.00	3,746 85 7,457 85	2,141 68 24,232 20	1 005 00
Z1	Carillon and Grenville. Central Ontario	13.00	1,848 55	88 38	1,965 00
44	Leased lines—				
	Marmora Ry. and Mining Co., for-	134.60	54,183 28	154,413 52	11,256 77
	merly Ontario, Belmont & Northern 9.60				
23	Central Ry., Nova Scotia (formerly Nova Scotia				EL CALLEY
24	Centrall, now in Halifax South-western Crow's Nest Southern	43.38	4,299 72	36,705 35	
25	Cumberland Railway and Coal Co	32.00	14,928 29	21,203 51	836 98 3,844 55
20	Dominion Atlantic, comprising— Windsor and Annapolis			•	
	Cornwallis Valley				
	Yarmouth and Annapolis (Western Counties) 87.00	220.50	581,960 09	419,126 12	73,558 07
	Windsor Branch, leased from Inter-				
27	Edmonton, Yukon and Pacific	4.50	3,128 50	9,562 49	
28	Elgin and Havelock. Esquimalt and Nanaimo.	28.00	2,271 11	6,309 48	662 48
30	Frederiction and St. Mary's Rv. Bridge Co	78.00 1.33	105,871 67 1,216 44	159,641 06 3,142 43	3,906 24
31	Grand Trunk				
	Great Western 561.80				
	Brantford, Norfolk and Port Burwell 34:39 Buffalo and Lake Huron 162:00	ligari li	- 45-16.		
	Grand Trunk, Georgian Bay and	100			
	Lake Erie				
	London, Huron and Bruce 68.00				
	Waterloo Junction 10·25 South Norfolk 17·00				
	Wellington, Grey and Bruce				
	North Simcoe. 33:00 U	3,143.60	7,361,600 08	16,433,311 37	1 287 660 33
	Hamilton and North-western 172 00 Northern Pacific Junction 111 32		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,100,011 0,	1,201,000 00
	Toronto Belt Line. 12:79				
	Midland 166.00				
	Toronto and Nipissing 85.00				
	Lake Simcoe Junction 26 00 Victoria 53 00		a margarit		
G.C.	Whitby, Port Perry and Lindsay 46:00				
	Jacques Cartier Union 6.50 Montreal and Champlain Junction 61.73				
200	Beauharnois Junction 19.50				
52	Great Northern Railway of Canada, including Lower Laurentian and Montford and Gatineau				
29	Colonization Railway	208 · 10	65,906 20	224,292 71	4,263 90
99	Gulf Shore.	16.78	448 51	4,787 95	

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SESSIONAL PAPER No. 20 for the Year ended June 30, 1904—Continued.

Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Earnings per Train Mile.	Number.	Remarks.
\$ ets.	\$ cts.	\$ cts.	р. с.	\$ ets.		dibourna i buz zalilali il dibourna i buz zalilali di dibourna zalilali di dibourna zalilali di buz angana il bulendi di turenza zalilali dibourna di tual (to, lorus)
308 20 1,533 70	6,196 73 35,188 75 1,936 93	- 7,869 28 - 7,584 00 - 1,909 38	44 82 50	0 37 0 46 0 26	19 20 21	I fondale, Endarote and Oresse If Kasto and Sloven. I Kant. Northern E Kestie Biver Valley. E America and Penghasia. State Baro and Detroit Diver melading
2,493 60	225,347 17	91,550 88	169	1 74	22	Jones Horden and Port Stanley
266 89 81,999 40	42,108 94 121,975 75	- 15,128 39 20,714 05	73 120	2 29 1 70	23 24 25	
	1,074,644 28	269,557 99	133	1 89	26	Also running powers over Intercolonial Ry, Halifax to Windsor Jct., 14:00
852 89 372 75 42,099 54 500 00	13,543 88 9,615 82 311,518 51 4,858 87	- 4,126 18 - 2,709 53 89,133 84 3,427 34	77 78 140	1 98 0 64 1 09	27 28 29 30	miles. Taken from 1903 return. Return received this year too late for entry.
	20 001 00 10 88 00 10 82 00 22 007 14 10 878 1			•		A South State and Coal On 's Bailway of the Coal On the South State of Coal
704,391 36	25,786,963 14	8,072,704 81	145	1 53	31	Control of the contro
43,813 82	338,276 63 5,236 46	2,291 69 2,364 81	101 182	1 30 0 99	32	

4-5 EDWARD VII., A. 1905
No. 6.—Summary Statement of Earnings

=					-
Number.	Name of Railway.	Mileage.	Passenger Traffic.	Freight Traffic.	Mails and Express Freight.
	•				
0.4	Tr. vo		\$ cts.	\$ cts.	\$ cts.
34 35	Halifax and South-western (formerly Nova Sco-	50.20	26,523 59	11,328 33	1,357 10
	tia Southern)	96.00	42,437 93	22 476 06	4 200 00
36	mainplon and St. Martins.	29.00	1,887 99	$32,47696 \\ 2,25782$	4,392 82
38	Hereford. Inverness Railway and Coal Co., formerly Inver-	53.30	14,172 34	40,914 88	1,381 45
	ness and Richmond	61.00	20,521 26	113,038 51	404 00
39 40	Irondale, Bancroft and Ottawa	48.00	5,805 25	14,813 85	1,083 09
41	Kaslo and Slocan. Kent Northern	$\frac{31.80}{27.00}$	7,881 40	15,358 94	1,356 26
42	Kettle River Valley.	3.86	5,696 75	$\begin{array}{c} 10,401 \ \ 30 \\ 5,130 \ \ 87 \end{array}$	$1,072 69 \\ 0 80$
43	Kingston and Pembroke	112.85	42,174 71	120,927 98	9,943 68
	Lake Eric and Detroit River, including Eric and Huron 199 41	223 · 41	215 494 09	700 905 51	99.849.05
45	Leased, London and Port Stanley 24.001	, 220 11	215,484 98	760,395 51	32,648 25
46	Lenora Mount Sicker Liverpool and Milton	11.20	399 75	6,535 00	
46	Lotoiniere and Megantic	5·00 30 34	1,270 50 3,568 31	7,996 90	
48	Manitoulin and North Shore.	16.00	1,710 85	$\begin{array}{cccc} 16,770 & 63 \\ 27,811 & 63 \end{array}$	
50	Mas-awippi Valley	35.46	58,229 09	95,235 26	3,471 66
51	MOHEREAL and Atlantic formorly South	57.87	33,146 79	31,007 71	530 86
	eastern	163.50	100 000 01	200 000	
	Junction 60.50	103 50	129.369 91	260,936 44	12,851 57
52	Montreal and Province Line, formerly Montreal		60 300,000 04		
	Fortland and Boston	58.60	36,282 12	31,572 42	4,889 86
54	Montreal and Vermont Junction. Morrissey, Fernie and Michel, B.C.	23.60	55,569 01	127,183 84	5,088 00
OG	New Westminster Southern	$ \begin{array}{c c} 4.73 \\ 24.10 \end{array} $	$1,087 \ 45 \ 16,061 \ 72$	23,762 10 5,069 27	$\begin{array}{c} 13 \ 17 \\ 1,519 \ 47 \end{array}$
56	Nelson and Fort Sheppard	55.42	32,000 57	58,145 45	2,326 82
57	New Brunswick Coal and Railway Co. (formerly		AS TEAGER SE	8 8 8 8 8 8 8 8	00 aug
	Central of N.B	44.66	2,194 94	3,257 44	1,106 56
59	New Brunswick and Prince Edward Island Nosbonsing and Nipissing.	37:50	7,658 39	15,241 24	1,285 13
60	New Brunswick Southern (formerly Shore Line)	5·50 82 50	13,099 95	49,040 64	9 401 70
OT	Nova Scotia Steel and Coal Co's Railway	12.50	1,675 50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,491 76
63	Orford Mountain. Ottawa, Northern and Western. 158 70	26.20	2,960 24	20,677 50	527 52
OI	Uttawa and New York	56.79	35,829 60 56,017 79	33,022 86	3,214 83
00	Improving nanway and Quarry Co.'s Ry	7.50	00,017 7.5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,955 15
67	Qu'Appelle, Long Lake and SaskatchewanQuebec Central	253.96	120,369 15	278,898 03	9,105 12
00	Whenec and Lake St. John.	213 · 50	222,398 06 147,128 16	478,319 99 275,300 45	20,034 69
69	Quebec Railway, Light and Power Co. (formerly)		111,120 10	210,000 40	18,063 51
70	Quebec, Montmorency and Charlevoix Quebec Southern, comprising United Counties,	30.00	18,439 43	24,557 35	299 58
	East Richelleu Valley and South Shore Rys	143.50	61,707 04	85,697 43	20,702 94
71 79	Red Mountain	9.59	4,557 90	51,465 97	875 31
73	Rutland and Noyan Salisbury and Harvey	$\frac{3.39}{45.00}$	0 007 17	17 190 70	0.000
14	Schomberg and Aurora	15.00	$8,227 \ 17 \ 1,955 \ 04$	17,132 76 440 00	2,574 92
10	Stanstead, Shefford and Chambly	43.00	22,298 39	49,965 08	4,485 50
1	St. Clair Tunnel, Yard and Approaches	2.25	39,861 50	178,723 66	*1,178 52
77	St. Lawrence and Adirondack	32.82	110,270 65	106,325 50	4,996 75
79	St. Mary's River Sydney and Louisbourg (Dominion Coal Co.'s Ry)	47.00	5,735 08	27,201 99	545 23
801	Temiscouata	48.67	20,567971 $49,12321$	604,360 28 78,427 65	2,947 89
8T	Tilsonburg, Lake Erie and Pacific	35.33	9,867 20	16,880 96	1,612 79
021	Thousand Islands	6.33	7,261 22	18,630 68	3,275 08

SESSIONAL PAPER No. 20 for the Year ended June 30, 1904.—Continued.

Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Earnings per Train Mile.	Number.	Remarks.
\$ cts.	\$ cts.	\$ ets.	p. c.	\$ cts.		
675 22 1,423 95 115 89 71 00	39,884 24 80,731 66 4,261 70 56,539 67	9,530 13 13,861 36 44 45 - 29,054 06	131 119 101 66	1 36 0 39	34 35 36 37	Taken from last year's return. No return received this year.
1,336 85 86 90 34 00 10,029 52	135,300 62 21,702 19 24,683 50 17,170 74 5,395 30 183,075 89	37,483 42 - 3,429 88 18,480 31 3,605 84 - 330 73 33,564 98	138 86 57 126 94 122	0 66 1 22 0 95 2 17	38 39 40 41 42 43	
92 36	1,008,621 10	168,393 81	120	1 26	44	
412 96 732 79 629 56	6,934 75 9,267 40 20,751 90 30,255 27 156,936 01 65,314 92	- 21,012 71 3,288 08 2,844 11 9,941 08 35,553 64 15,151 73	155 116 149 130 130	1 02 2 68 0 95	46 47 48	Also running powers over G.T.R. from
8,882 24	412,040 16	- 54,271 88	88	1 11	51	
1,754 00 250 00 271 41 343 51	74,498 40 188,090 85 24,862 72 22,921 87 92,816 35	- 6,039 20 70,420 96 3,284 63 - 15,927 68 - 4,195 06	92 159 115 59 95	1 31 1 41 0 90	52 53 54 55 56	
2,603 78 92 50 207 05 5,400 00 15,119 07 419 75 3,668 81 715 00 5,896 48 37,502 42	9,117 72 24,277 26 49,040 64 38,905 38 17,203 57 24,165 26 87,186 36 102,192 01 4,926 82 409,087 30 726,649 22 477,994 54	196 96 ³ 6,505 65 5,086 72 - 3,761 03 - 704 24 531 92 19,314 87 2,688 03 1,948 94 - 50,145 58 215,874 50 151,432 07	136 111 91 96 102 128 103 165 89 142 146	3 20 0 70 1 15 0 68 1 44 0 95 6 78 1 78 1 16	64 65 66	Returns up to Oct. 31, 1903. Then included in C.P.R. Also running powers over I.C.R., Harlaka
537 06	43,833 42	10,049 54	130	1 11	69	
545 96 4,322 69 207 37 350 00 15 00	168,653 37 61,221 87 28,142 22 2,395 04 77,098 97 219,778 68	- 17,177 65 11,119 89 - 539 59 - 753 67 22,417 31 84,728 96	$\begin{array}{ c c c }\hline 122\\ \hline 102\\ \hline 76\\ \hline 141\\ \hline 162\\ \hline \end{array}$	1 14 0 24 1 09	71 72 73 74 75	Operated by Rutland Ry. Co. of U. S. Traffic not returned.
134 37 2,713 49 37,547 04 8,672 78 5,194 27	221,727 27 36,195 79 665,423 18 136,223 65 28,360 95 34,361 25	90,872 98 16,448 42 276,789 32 17,383 75 - 3,972 87 9,446 71	169 183 171 115 87 137	0 96 3 22 0 87 0 51	77 78 79 80 81 82	Also running powers over— G.T.R., Valleyfield to Beauharnois 13°30 C.P.R., Adironhack Jct. to Montreal 8°70

4-5 EDWARD VII., A. 1905

No. 6—Summary Statement of Earnings

Name of Railway.	Mileage.	Passenger Traffic.	Freight Traffic.	Mails and Express Freight.
to the state of th	9.9	\$ ets.	\$ cts.	\$ cts.
83 Toronto, Hamilton and Buffalo	87.78	153,190 24	474,774 91	11,192 24
Navigation Co	16.50	8,255 47	18,750 88	383 07
85 Victoria and Sidney, B.C	16.26	13,323 44	12,951 84	406 06
86 Victoria Terminal Railway and Ferry Co	18.40	6,888 24	5,134 51	32 13
87 Wellington Colliery Co., B.C	10.75	1,439 25	2,717 95	245 00
88 York and Carleton	5.75	1,047 00	2,194 00	66 00
Total	19,430 · 99	26,901,831 64	64,673,919 01	4,031,662 58
	V	~	V	~

SESSIONAL PAPER No. 20 for the Year ended June 30, 1904—Concluded

Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Earnings per Train Mile.	Number.	Remarks.
\$ ets.	\$ cts.	\$ cts.	р. с.	\$ cts.		
34,154 57	673,311 96	224,051 18	149	1 94	83	
45 20 47 89 3 26	27,434 62 26,729 23 12,058 14	13,003 86 - 2,477 00 - 12,888 86	190 92 48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	84 85 86	Christ Resein, not under tradic. Control Valley Ottowa Valley New of Quinte Railway, including King
	4,402 20 3,307 00	$\begin{bmatrix} -&16,789&20\\&419&00 \end{bmatrix}$	21 114	0 21 4 72	87 88	The distribution and Nelson
4,612,022 99	100,219,436 22	25,656,274 49				Therefore the Wastoni and North-author Bende Mines and Algoma

4-5 EDWARD VII., A. 1905

No. 7. - SUMMARY STATEMENT of Operating

=			1	
Number.	Name of Railway.	Mileage.	Maintenance of Way, Buildings, &c.	Cost of Motive Power.
4				
			\$ cts.	Ø -1-
1	Alberta Railway and Coal Co	66.72	\$ cts. 30,927 43	\$ cts.
2	Algoma Central and Hudson Bay	91.75	17,134 84	23,468 53 34,620 46
3	Atlantic and Lake Superior, comprising—	221.031.15	2,,201 01	01,020 10
	Baie des Chaleurs	100.00	19 001 79	16 507 41
	Ottawa Valley 11 7:00 1	100 00	12,981 72	16,527 41
. 4	Bay of Quinté Railway, including Kingston, Napanee and Western	09.97	07 070 00	22 712 71
5	Bedlington and Nelson	93·37 15·30	27,370 92 1,165 58	66,540 75 1,113 35
6	British Yukon	90.32	77,413 17	30,936 20
8	Brockville, Westport and North-eastern Bruce Mines and Algoma	45.00	7,190 31	8,335 68
9	Buctouche and Moncton	$\frac{16.62}{32.00}$	2,138 63 8,938 34	4,038 83 5,089 04
10	Calgary and Edmonton		117,076 95	39,037 45
11	Canada Atlantic, including Ottawa, Arnprior and Parry Sound 400 30			
	Leased lines: Central Counties	458.60	301,407 53	540,420 56
19	Pembroke Southern 20.90	10.00		
13	Canada Coals and Railway Co., formerly Joggins	$12.00 \\ 136.00$	7,000 95 36,511 80	11,091 15
14	Canada Southern		00,011 00	44,803 92
	Leased lines: Sarnia, Chatham and Erie 7 00 Leamington and St. Clair 15 95	382.19	875,457 49	1,560,545 68
15	Canadian Northern, including—	7		
	Winnipeg Great Northern	998.65		
	Port Arthur, Duluth and Western. Manitoba and South-eastern.			
	Lake Manitoba Ry. and Canal Co.'s line	}	476,930 01	745,349 13
,	Ontario and Rainy River Manitoba (formerly Northern Pacific and Manitoba and			•
	Portage and North-western Rys. (operated by Can-			
10	adian Northern	354.65		
10	Canadian Government Railways— Intercolonial, exclusive of Windsor Branch, 32 miles, but			
	including Drummond County	1,310.26	1,491,673 18	2,616,922 26
17	Prince Edward Island	209.00	103,826 40	115,474 46
TO	Canadian Pacific 4,742 40 Leased lines: Calgary and Edmonton. 296 20			
	Fredericton			
	New Brunswick 174.80 New Brunswick and Canada 117.20			
	St. John and Maine 91.80			
	St. John Bridge and Railway Extension 2:00			
	St. Stephen and Milltown 4 60 Tobique Valley 28 00			
	Cap de la Madeleine			
	Montreal and Lake Maskinongé 11 00 Atlantic and North-west 200 70			
	Montreal and Ottawa			
	Ontario and Quebec	0.000		
i	St. Lawrence and Ottawa 58 30 Credit Valley 175 70	8,062.00	6,719,995 40	10,558,983 26
	Guelph Junction 15:00	~		
	Toronto, Hamilton and Buffalo 2.20			
	West Ontario Pacific 26:60 1	-		
	Manitoba and North-western 294.60			
	Manitoba and South-western Colonization 215 70 Kootenay and Arrowhead 33 40			
	Columbia and Kootenay			
	Nakusp and Slocan			
	Ottawa, Northern and Western		1	
	Columbia and Western 157:10			
1	Great North-west Central 111 70			

SESSIONAL PAPER No. 20
Expenses for the Year ended June 30, 1904.

Maintenance of Cars.	General and Operating Charges.	Total.	Cost of operating per train mile.	Number.	Remarks.
\$ cts.	\$ ets.	\$ cts.	\$ cts.		
5,002 28 10,593 24	42,081 44 63,357 50	101,479 68 125,706 04	2 42 4 17	$\frac{1}{2}$	
775 84	15,397 82	45,682 79	0 70	3	
13,851 44 29 19 7,316 78 975 31 277 50 815 64 5,873 50	51,535 71 7,050 17 63,294 23 14,291 36 3,611 37 5,918 77 27,452 58	159,298 82 9,358 29 178,960 43 30,792 66 10,066 33 20,761 79 189,440 48	0 92 4 34 2 45 0 66 1 86 1 13 1 52	4 5 6 7 8 9 10	Returns up to Sept. 30, 1903, only then in C. P. Ry.
126,464 35	369,396 16	1,337,688 60	1 01	11	gelia / elimogeli
$3,366 00 \\ 5,112 42$	3,635 50 29,061 89	25,093 60 115,490 03	1 17 0 68	12 13	u man balas Santrik salas W olios (bin noka X salas and
619,049 83	2,717,549 02	5,772,602 02	1 64	14	Anna Commission National States of S
126,471 89	772,021 40	2,120,772 43	1 25	15	Handi Lanci Handi Mare
852,088 62 16,974 81	2,279,297 98 99,419 77	7,239,982 04 335,695 44	1 11 1 08	16 17	and the control of th
					Toron or new January Comments of the Comments
3,149,049 49	11,054,253 58	31,482,281 73	1 34	18	polo) uzonita) bat batmon. lema zezaso stato zezaso batmon. (trong Z han zejast Lego bathon zezaso zezaso (trong L zezaso zezaso (trong L zezaso (trong
	64.2 122.62 123.0 140.2 150.0				Imaged of the good and Ortowa. Letter Section 63. Louis and Pedicological Control Con

4-5 EDWARD VII., A. 1905 No. 7.—Summary Statement of Operating Expenses

=			1	
Number.	Name of Railway.	Mileage.	Maintenance of Way, Buildings, &c.	Cost of Motive Power.
	- and 8 and 8		\$ ets.	\$ cts.
21	Canadian Pacific—Leased lines—Con. British Columbia Southern	31.00 68.00 13.00	4,254 31 11,203 06 1,419 25 44,042 19	3,752 25 13,762 44 1,721 00 47,138 46
23	Central Rv. of Nova Scotia, formerly Nova Scotia Central	201 00	11,012 10	47,135 40
20	now Halifax and South-western. Crow's Nest Southern. Cumberland Railway and Coal Company. Dominion Atlantic, comprising— Windsor and Annapolis. 87.50	43·38 32·00	26,400 94 36,472 02	13,245 38 30,930 69
	Cornwallis Valley	220.50	169,650 18	302,710 50
28 29 30	Edmonton, Yukon and Pacific. Elgin and Havelock. Esquimalt and Nanaimo. Fredericton and St. Mary's Railway Bridge Co.	4:50 28:00 78:00 1:33	5,254 10 5,727 69 57,751 60 1,380 08	5,021 90 2,838 24 39,918 94
91	Grand Trunk. 880°35 Wharf Branch, Montreal. 3 '44 Great Western 561°80 Brantford, Norfolk and Port Burwell 34'39 Buffalo and Lake Huron 162'00 Grand Trunk, Georgian Bay and Lake Erie 175'62			interiore
***************************************	Owen Sound Branch 12 · 42 London, Huron & Bruce 68 · 00 Waterloo Junction 10 · 25 South Norfelk 17 · 00 Wellington, Grey and Bruce 168 · 18			
	Northern 172·10 North Simcoe 33·00 Hamilton and North-western 172·00 Northern and Pacific Junction 111·32 Toronto Belt Line 12·79 Midland 166·00 Grand Junction 85·21 Toronto and Nipissing 85·00 Lake Simcoe Junction 26·00	3,143 · 60	3,369,260 64	6,811,947 75
	Victoria	208.10	53,660 51	130,592 97
34 H 35 H 36 H 37 H 38 I 39 I 40 K 41 K 42 K	Halifax and South-western, formerly Nova Scotia Southern Halifax and Yarmouth Hampton and St. Martins Hereford Inverness Ry. and Coal Co., formerly Inverness and Richmond rondale, Bancroft and Ottawa. Kaslo and Slocan Invertigation (St. Louis and Richibucto, not operated) Lettle River Valley. Lingston and Pembroke Lake Erie and Detroit River, including Erie and	16·78 96·00 50·20 29·00 53·30 61·00 48·00 31·80 27·00 3·86 112·85	1,317 85 24,830 50 9,067 15 1,644 26 29,999 29 22,973 29 8,284 09 23,227 20 6,625 00 3,344 04 40,084 23	453 80 21,640 18 10,603 30 1,380 54 28,949 84 34,872 36 8,757 24 6,520 75 4,174 20 1,127 34 49,595 41
-1	Huron	223 · 41	111,776 77	350,379 18

SESSIONAL PAPER No. 20 for the Year ended June 30, 1904—Continued.

Maintenance of Cars.	General and Operating Charges.	Total.	Cost of operating per train mile.	Number.	Remarks.
\$ cts.	\$ cts.	\$ ets.	\$ cts.		
27 03 801 73 350 00	6,032 42 17,005 52 356 06	14,066 01 42,772 75 3,846 31	0 85 0 56 0 52	19 20 21	A Caral Salta V bus missions State S
7,386 54	35,229 10	133,796 29	1 03	22	
5,044 53 8,637 16	12,546 48 25,221 83	57,237 33 101,261 70	3 11 1 41	23 24 25	Now Halifax and South-western.
24,552 79	308,172 82	805,086 29	1 42	26	
31 96 1,059 01 11,835 73	7,362 10 2,700 41 112,878 40 51 45	. 17,670 06 12,325 35 222,384 67 1,431 53	2 58 0 82 0 78	27 28 29 30	Taken from 1903 return. No return received this year until too late for publication.
1,587,549 02	5,945,500 92	17,714,258 33	1 04	31	
22,675 36 	129,056 10 1,100 00 16,564 01 8,998 28 1,107 88 22,866 56 31,636 95 7,309 15 12,148 49 2,700 70 1,151 28 54,160 76	335,984 94 2,871 65 66,870 30 30,354 11 4,217 25 85,593 73 97,817 20 25,132 07 43,163 81 13,564 90 5,726 03 149,510 91 840,227 29	1 29 0 54 1 14 0 63 0 38 1 30 1 12 0 76 2 13 0 75 2 30 0 91	32 33 34 35 36 37 38 39 40 41 42 43	Taken from 1903 report. No return received this year.

4-5 EDWARD VII., A. 1905

No. 7.—Summary Statement of Operating Expenses

Name of Railway.	Mileage.	Maintenance of Way, Buildings, &c.	Cost of Motive Powe
		\$ cts.	\$ et
Lenora Mount Sicker	11.50	6 997 10	11 200 0
Liverpool and Milton	5.00	6,887 10 957 60	11,326 8 2,720 4
Lotbinière and Mégantic	30:34	6,096 70	6,481 3
Manitoulin and North Shore	16.00	3,349 93	9,243 1
Massawippi Valley	35.46	23,587 54	50,479 3
Midland of Nova Scotia.	57 87	12,369 58	19,499 03
Montreal and Atlantic, formerly South Eastern103.00 Lake Champlain and St. Lawrence Junction 60.50 Montreal and Province Line, formerly Montreal, Portland	163.50	138,971 86	156,415 89
and Boston.	58.60	28,083 46	22,167 67
Montreal and Vermont Junction	23.60	16,208 36	39,906 63
Morrissey, Fernie and Michel, B.C	4.73	8,880 64	7,794 74
New Westminster Southern	24.10	12,131 50	9,394 14
Nelson and Fort Sheppard.	55.42	50,724 15	16,770 00
New Brunswick Coal and Ry. Co. (formerly Central of N.B.)	44.66	864 03	5,614 8
New Brunswick and Prince Edward Island. Nosbonsing and Nipissing.		6,895 89	5,909 8
New Brunswick Southern (formerly Shore line)	5 50 82 50	14,065 28	3,076 7
Nova Scotia Steel and Coal Co.'s Ry	12:50	12,478 05 4,949 71	13,694 79 $8,481 19$
Orford Mountain	26.50	9,235 01	8,257 1
Ottawa, Northern and Western, including Pontiac	20 00	0,200 01	0,201
Pacific Junction Ry. and Interprovincial Bridge. 158.70		35,904 41	12,477 01
Ottawa and New York	56.79	22,222 86	30,950 70
Phillipsburg Ry. and Quarry Co.'s Ry	7.50	1,796 95	263 98
Qu'Appelle, Long Lake and Saskatchewan. Quebec Central	253.96	222,880 68	120,362 2
Quebec Central Quebec and Lake St. John	213·50 240·00	123,498 29	181,669 80
Quebec and Lake St. John. Quebec Ry. Light and Power Co. (formerly Quebec, Montmorency and Charlevoix	30.00	72,208 28	122,706 08
Quebec Southern, comprising United Counties, East Richelieu Valley and South Shore Rys.	143.50	4,923 47 43,536 26	13,117 62 69,676 43
Red Mountain	9.59	12,358 06	19,062 69
Rutland and Noyan	3.39	12,000 00	10,002 0
Salisbury and Harvey	45.00	11,190 05	10,046 3
Schomberg and Aurora	15.00	780 00	1,833 2
Stanstead, Shefford and Chambly	43.00	14,830 65	17,678 9
St. Clair Tunnel, yard and approaches	2.25	6,506 48	96,536 5
St. Lawrence and Adirondack	32.82	37,995 69	50,692 9
St. Mary's River Sydney and Louisburg (Dominion Coal Co)	47.00	6,490 44 52,614 32	3,934 0
Témiscouata.	113.00	45,114 50	$155,360 \ 0$ $38,436 \ 8$
Témiscouata Tilsonburg, Lake Erie and Pacific	35 33	6,555 61	12,151 7
Thousand Islands	6.33	3,634 24	8,233 6
Toronto, Hamilton and Buffalo	87.78	76,525 26	136,4597
Vancouver, Victoria and Eastern Ry. and Navigation Co.	16.50	4,692 70	3,832 1
Victoria and Sidney, B.C.	16.26	10,135 53	7,718 7
Victoria Terminal Ry. and Ferry Co	18:40	5,320 30	9,491 7
York and Carleton	10.75	5,052 35 766 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Totals	19,430 99	15,569,060 66	25,879,359 3

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for the Year ended June 30, 1904—Concluded.

817 51	Maintenance of Cars.	General and Operating Charges.	Total.	Cost of operating per train mile.	Number.	Remarks.
817 51	\$ cts.	\$ cts.	\$ cts.	\$ cts.		
9,319 48	817 51 364 56 2,420 67 9,564 30	1,483 76 4,965 22 5,300 48 37,751 19	5,979 32 17,907 79 20,314 19 121,382 37	0 89 1 79 0 73	46 47 48 49	
25,503 90	24,520 72	146,403 57	466,312 04	1 25	51	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25,503 90 115 53 859 37 1,894 17 115 54 378 12 3,516 32 2,078 81 200 00	36,051 00 4,787 18 16,464 54 27,623 03 2,326 34 4,587 80 23,295 62 14,414 76 4,276 92	117,669 89 21,578 09 38,849 55 97,011 41 8,920 76 17,771 61 43,953 92 42,666 41 17,907 81	0 82 1 22 1 52 2 21 0 48 2 86 0 76 1 19	53 54 55 56 57 58 59 60 61	Taken from 1903 report. No return received this year, until too late for compilation.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,312 16 13,418 21 30,854 56	42,018 20 916 98 102,571 72 174,752 01	99,503 98 2,977 88 459,232 88 510,774 72	0 92 4 10 2 00 0 82	64 65 66 67	Returns up to Oct. 31, 1903, only; C.P.R. then leased the line.
1,515 68	3,235 20	12,507 59	33,783 88	0 85	69	
10 00 757 00 2,888 00 4 12 88	1,515 63 1,555 87 46 86 5,619 37 996 73 1,814 49 616 09 64,353 88 9,465 70 1,169 60 414 91 14,861 17 530 71 1,448 60 229 20 3,394 47	17,165 55 4,810 39 488 62 16,552 70 31,010 00 40,351 16 8,666 82 116,305 59 25,822 86 12,456 87 12,631 72 221,414 58 5,375 20 9,903 36 9,905 80	50,101 98 27,602 63 3,148 71 54,681 66 135,049 72 130,854 29 19,707 37 388,633 86 118,839 90 32,333 82 24,914 54 449,260 78 14,430 76 29,206 23 24,947 00 21,191 40	1 11 0 31 0 77 0 75 0 52 1 88 0 76 0 58 0 69 1 30 1 07 1 10 0 94 0 99	71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	
6,960,676 98 26,154,064 73 74,563,161 73	10 00	757 00	2,888 00			

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4-5 EDWARD VII., A. 1905 No. 8.—Summary of Accidents

	Name of Railway.	Mileage.	Passengers, Employees or Others.	Car	from s or gines.	Trains or		on or near	
Number.			o viors.	Killed.	Injured.	Killed.	Injured.		Injured.
2	Atlantic & Lake Superior	100·00 91·75 93·37	Employees Employees Others Employees	1			1		
4	British Yukon Brockville Westport & North-western	90·32 45·00	Others Others Passengers. Employees						
	Canada Atlantic	458.60	Utners						
	Canada Southern	382 19	$\begin{cases} \text{Passengers} \\ \text{Employees} \\ \text{Others} \\ \text{Passengers} \\ \text{Employees} \end{cases}$	5	9	1	2 2		11 1
8	Canadian Northern	1353 · 30	Chers Passengers	••••		1			
9	Intercolonial Prince Edward Island	1310·26 209·00	Employees	2	6	1	8 3	1	23
11	Canadian Pacific	8062.00		2 18 3	$\begin{bmatrix} 2\\21\\3 \end{bmatrix}$	1 3 5	10 16 5		
12	Crow's Nest Southern	43.38	$\left\{ egin{array}{ll} { m Passengers} \\ { m Employees} \\ { m Others} \end{array} \right.$		1				
	Dominion Atlantic	220.50	$\left\{ egin{array}{ll} ext{Passengers} \dots \ ext{Others} \dots \ ext{Passengers} \dots \end{array} \right.$						1
	Esquimalt & Nanaimo	78·00 3,143·60	$\begin{cases} \text{Others} \\ \text{Passengers.} \\ \text{Employees} \\ \text{Others} \end{cases}$	2 7	7 79	4 2	27 45		4
	Great Northern of Canada	208·10 53·30	Cothers Employees Employees		2		1		4
18 19	Inverness Railway & Coal Co. Kettle River Valley Kingston & Pembroke.	61·00 3·86 112·85	Employees Employees ∫ Passengers		2		i		
	Lake Erie & Detroit River	223 · 41	Passengers Employees		$\begin{bmatrix} \dots \\ 1 \\ 2 \end{bmatrix}$		3	····· 1	3
	Massawippi Valley	35·46 57·87	Others Passengers Employees						1
$\begin{array}{c} 24 \\ 25 \end{array}$	Montreal & Atlantic Montreal & Vermont New Westininster Southern.	23 · 60 24 · 10	Employees						
	Nelson & Fort Sheppard	55.42	$\begin{cases} \text{Passengers} \\ \text{Employees} \\ \text{Others} \end{cases}$	1	1				
	Ottawa & New York	56·79 240·00 253·96	Others Employees Semployees Others		2		2		····i

^{*}In station yard. + Included in C. P. Ry.

SESSIONAL PAPER No. 20 for the Year ended June 30, 1904.

A H ot	tting rms or leads at of ndows.	Cou	pling ars.	or Tr thr fr	isions, by vains own oom ack.	by E or (High	uck ngine Cars t hway ssing.	stan ly bein	king, ding, ing or g on ack.	E:	ons.	Stril Brid	king lges.		ther uses.	Tot	als.	
Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.
		. 1		3	2 1 1 1	1	2	1	3						3	- 4 1 - 3	5) 2) -2) -1 -1 -1 -14 -11	

4-5 EDWARD VII., A. 1905

No. 8.—Summary of Accidents for the

	Name of Railway.	Mileage.	Passengers, Employees or Others.	Car	from from gines.	on of Trai Eng whe	ping or off ins or gines en in cion.	on on T	work or near rack aking up rains.
Number.			O MOIS	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
33 Red Mount 34 Stanstead S 35 St. Lawren 36 Sydney & I 37 Thousand I 38 Toronto, H 39 Vancouver, 40 Victoria &	atral lway, Light & Power Co. (Mont-Division ain shefford & Chambly ce & Adirondack couisbourg (Dominion Coal Co.). slands amilton & Buffalo Victoria & Eastern Sydney, B.C. crminal Ry. & Ferry Co	213·50 30·00 9·59 43·00 32·82 48·67 6·33 87·78 16·50 16·26 18·40	Others. Employees. Employees. Employees. f Employees. Others. Employees. f Employees. f Employees. f Employees. f Employees. f Passengers. Passengers. Employees. Passengers. Employees.		1		2	1	

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Year ended June 30, 1904—Concluded.

A H ou	Putting Arms or Heads out of Windows.		coupling Cars.		Coupling Cars. or by Train throw from		or by Trains or Cars thrown at		sta l; bei	lying		Ex- plosions.		Striking Bridges.		Other Causes.		Totals.	
Killed.	Injured.	Killed,	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.	
	1	i i	2 1 2					1	1 1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-2 1	- 1 - 3 - 2 - 1 - 5 1 1 - 2 - 4 1 1 1 1 - 1 1 1 - 1 1	32 33 34 35 36 37 38 39 40 41	
v	3	11 V	167	77	309	37	65	149 V	154		5	2	15	48	305	395	1,405		

4-5 EDWARD VII., A. 1905

No. 9.—Statistics of Lines of Railway owned by Coal and

Name of Company.	Location.	Length of Line.	Gauge.	Length of Road laid with Steel Rails.	Length of Road laid with Iron Rails.	Weight of Steel Rails per yard.
		Miles.		Miles.	Miles.	Lbs
Acadia Coal Co., Ltd,. N.S	Thorburn to N. Glasgow 6.00)					
n n	Brickworks 0 50 Branch, I. C. Ry. to Lourdes Junction 1 50 Branch, Lourdes Junction to Colliery 1 50	10 25	$4.8\frac{1}{2}$	9:50	.75	56
Ltd., N.S.	Branch, Lourdes Junction to New Glasgow 0.75 J. Drummond Colliery to Abercrombie Pier Branch, Drummond Colliery to Drummond Siding	*10·00 †0.50	4 82	10.20	••••	56
" " " " " " " " " " " " " " " " " " "	Station, Londonderry Sidings around works Branch, Cumberland to Old Mountain Branch, Old Mountain to Scale		4·8 ¹ / ₄ 3·0	13.83		56 & 35
N. S. Steel & Coal Co., Ltd., N.S.	works, East Mines	3·83 5·00 3·00 20·00		28.00		56 & 80
Sydney & Louisbourg, N.S	Sydney to Louisburg Branch, Dominion No. 1 to Reserve Mine Branch, main line to International Mine	39·30 2·30 0·25	$4.8\frac{1}{2}$ $4.8\frac{1}{2}$ $4.8\frac{1}{2}$			
11 11	Branch, main line to Bore Hole Branch, main line to Caledonia Mine Branch, main line to Hub Mine Branch, main line to Gowrie Colliery	1·20 0·93	$ \begin{array}{c} 4.8\frac{1}{2} \\ 4.8\frac{1}{2} \\ 4.8\frac{1}{2} \\ 4.8\frac{1}{2} \end{array} $	47.42		56 & 80
n n	Branch, main line to Glace Bay Wharf	1.00	4.81			
¶ Wellington Colliery Co., Ltd	Branch, main line to Sydney Coal Yard No. 3 Slope Extension to Fid-	0·25 1·23 5·50				
и и	smith to wharfs	1.00	$4.8\frac{1}{2}$	15.75		50, 56 & 60
Western Fuel Co	to slopes 7 and 8	$ \begin{array}{c c} 9.25 \\ 4.00 \\ 4.75 \end{array} $	$4.8\frac{1}{2}$	} 8.75		56
		134.20		133.75	•75	

^{*} Connecting Drummond Colliery with Coal Shipping Pier, Pictou Harbour. \dagger Connecting mines Railway Statistics. \P Under construction $6\frac{1}{4}$ miles. \parallel From Steam Railway Return.

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Iron N	Mining	Companies	for	the	Year	ended	June	30,	1904.
--------	--------	-----------	-----	-----	------	-------	------	-----	-------

Weight of Iron Rails per yard.	No.of.Junctions with other Railways.	No. of Crossings of other Railways at rail level.	No. of Crossings of Highways.	No. of Overhead Bridges.	Height, clear headway, of overhead bridges above rail level.	No. of Locomotive Engines.	No. of Wagons.	Total Mileage Worked	No. of Tons of Coal Carried.	No. of Tons of Iron Ore Carried.	No. of Tons of Iron Carried.	No. of Tons of other Freight Carried.	Total No. of Tons of Freight Carried.
Lbs.					Ft.								
56	3		4	2	14:10:20:6	4	17	10.25	343,748			2,460	346,208
• • • • •	1	1	8			2	160	10.50	240,218			8,869	249,087
	1	••••	5			5	52	13.83	39,000	38,000	13,000	210,000	300,000
	1	• • • •	6			8	300	28.00	319,666			58,139	377,805
	1	\$ 2	2 30	2	18	3 21	1361	47 · 42	§2,958,677			‡137,258	3,095,935
	1		4	1]	16.5	9 6	250	15.75	372,811			2,571	328,458
				2	14.0	0 6	274	8.75	327,958			500	375,382
	. -8	3	3 59	9	3	54	2414	134.50	4,602,078	38,000	13,000	419,797	5,072,875

Name of Company.	.e.	Passengers, Employees or Others.	from Cars—ed.	Cars when in		Coupling Cars.		sions, or by thrown from k—Killed.	Struck by Cars on Highway Crossings.		Walking, standing, lying or being on Track.		causes— illed.	Totals.	
U U	Mileage		Fell Kille	Killed.	Injured.	Killed.	Injured.	Collis Cars Trac	Killed.	Injured.	Killed.	Injured.	Other Ki	Killed.	Injured.
Acadia Coal Co	-10.50	Employees Employees Semployees Others					1						1	1	1 1
Wellington Colliery Co., Ltd., B.C Western Fuel Co	15:75	Cothers Employees			1					, ,	1			1	1
Totals			1		1		2				1		1	3	3

No. 10.—Lines of Railway owned by Coal and Iron Mining Companies—Summary of Accidents for the Year ended June 30, 1904.

No. 11.—Statement of Aid granted to Railways—Constructed and under Construction—by Governments, up to the year ended June 30, 1904.

				*		
Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
Dominion Government,	\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
bert (now Salisbury and Harvey) goma Central and Hudson Bay bert Southern clantic and North-west in Canada lie des Chaleurs (now in Atlantic and Lake Superior) elleville and North Hastings—Grand Junction (now in Grand Trunk) cauharnois Junction cantford, Waterloo and Lake Erie (now Toronto, Hamilton and Buffalo) cockville, Westport and Sault Ste. Marie cuce Mines and Algoma actouche and Moncton landa Atlantic landa Central canada Eastern (formerly Northern and Western of New Brunswick). Landa Pacific.			$\begin{array}{c} 30,460\ 00 \\ a\ 1,422,000\ 00 \\ A\ 724,153\ 98 \\ 21,888\ 00 \\ 62,400\ 00 \\ 57,600\ 00 \\ 105,200\ 00 \\ A\ 28,800\ 00 \\ 101,600\ 00 \\ 282,355\ 20 \\ 1,525,250\ 00 \end{array}$			
madian Pacific. "Crow's Nest Pass			7,424 00 A 192,000 00 224,000 00 A 190,400 00 739,200 00 A 67,200 00 191,595 00 A 195,200 00 A Lapsed. 88,800 00 44,800 00 39,850 00 A 423,936 00			

*Including \$14,665.45 used iron rails. ‡ Including \$83,612.54 rails to St. Martin's and Upham Ry. a Payable in half-yearly instalments of \$35,550 each for 20 years, commencing July 1, 1889, and also \$1,732,500 as bonus in addition on the portion of this railway through the state of Maine. b Including \$24,439.84 rails to Chatham Branch. c Including cost of railway lines built by Dominion Government, and transferred to Canadian Pacific Railway Company, \$31,145,738.54. + East Richelieu Valley, balance of \$6,848, has lapsed.

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Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
DOMINION GOVERNMENT—Continued.	\$ ets.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ ets.
Edmonton, Yukon and Pacific. Elgin and Havelock Erie and Huron (now in Lake Erie and Detroit River Ry.). Esquimalt and Nanaimo. Fredericton and St. Mary's Railway and Bridge Company Frand Trunk Victoria Jubilee Bridge of Grand Trunk Ry. Frand Trunk, Georgian Bay and Lake Erie, Owen Sound Branch Freat Eastern (in Atlantic and Lake Superior) Freat Northern (exclusive of Ottawa Valley Section). Guelph Junction Full Shore Hampton and St. Martin (formerly St. Martin and Upham) Harvey Branch Hereford Indian River Interprovincial Bridge—Ottawa, now in Ottawa, Northern & Western Interprational (Atlantic and North-west) C. P. R. Inverness and Richmond, now Inverness Ry. and Coal Co- rondale, Bancroft and Ottawa Indian River Interprovincial Bridge—Ottawa, Indian Ryler Interprovincial Grand Ryler Interprovincial G	300,000 00 15,142,633 33 \$\displaystyle{15}\$\$\displ		96,000 00 750,000 00 30,000 00 30,000 00 39,744 00 40,345 00 A 536,188 31 46,000 00 A 53,699 20 \$			

20

	1.07 440 00 1	1		
Montfort and Gatineau Colonization (in Great Northern)	167,440 00		9107	
Montfort and Gatineau Colonization (in Great Northern)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Montreal and Lake Maskindige	192,000 00			
Montroal and Chamblall dulletter	102,000			
Montreal and Offawa				
Montreal and Province Line (formerly montreal)				
Montreal and Western. Nakusp and Slocan. New Brunswick and Prince Edward Island. New Glasgow Iron and Coal Co. (now Nova Scotia Steel Co.) Nipissing and James Bay. Northern and Pacific Junction.	113,440 00			
Nakusp and Slocati.	39,840 00			
New Bruinswick and This leading to the Bruin Steel Co.)	64,000 00			
New Griasgow Holm and Code Co.	1,320,000 00			
Northern and Pacific Junction	58,384 00			
Northern and Pacific Junction Northern Colonization. Nova Scotia Southern (now in Halifax South Western) Nova Scotia Southern (now in Halifax South Western)				
Nova Scotia Southern (now in Liamax South	. 00,120			
Ontario and Quebec. Ontario and Rainy River (now in Can. Northern)	. 84,800 00			
Ontario and Quebec (now in Can. Northern) Orford Mountain Orford Mountain Orford Mountain Orford Mountain Orford Mountain	4 770 719 00			
Atlantic) Ottogra Northern and Western)	A 410,000 00 4 969 384 00			
Ottawa and Gathlead (now Cottawa,				
Ottawa and Gatineau (now Ottawa, Northern and Western) Ottawa and New York Ottawa Valley (formerly part of Great Northern) now in Atlantic and	21,600 00			
Ottawa vaney (formerly part of	152,800,00			
Ottawa and New York Ottawa Valley (formerly part of Great Northern) now in Atlantic and Lake Superior Parry Sound Colonization (in Canada Atlantic) Pembroke Southern (in Canada Atlantic)	A 64,000 00			
Fairy Sound of Canada Atlantic	4 23 712 00			
		,		
Port Arthur, Duluth and Western (now in Canadian Northern). Prince Edward Island.	374,353 33			
Onobog Bridge and approaches	1,200,000			
Quebec and Lake St. John Quebec Central.	348,342 00			
Quebec Central	96,000 00 +954,000 00			
Quebec Central. Quebec, Montmorency and Charlevoix. Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec.	+1,440.000 00			
Montreal to Ottawa	201 600 00			
Quebec and New Brunswick Restigouche and Western (now International Ry. of N. B.).	4 320,000 00			
Quebec and New Bluthold Ry. of N. B.)	48,000 00			
Restigouche and Western (now International Ry. of N. B.) Schomberg and Aurora	22,400 00			
Schomberg and Aurora St. Louis and Richibucto 433,900 00 433,900				
St John Bridge and Rallway Extension	. A 140, 101 00			
Schomberg and Aufora St. Louis and Richibucto St. John Bridge and Railway Extension St. Lawrence and Adirondack St. Mary's River	126,200 00			
St. Mary's River St. Clair Tunnel	375,000 00			
St. Marys River St. Clair Tunnel St. Stephen and Milltown St. Stephen and Okanagan	163,200 00 54,400 00			
Shuswap and Okanagan.	24,400 00		. 0 1 0	amanmont 5 no
St. Clair Tulnier St. Stephen and Milltown Shuswap and Okanagan South Norfolk † Used iron rails. † Balance of Subsidy has lapsed \$2,240	. +Dominion	Government p	ays to Quebec C	Government 5 per
d Including \$44,252,82 iron rails. Used iron rails. † Balance of Subsidy has lapsed \$2,272	-has lapsed.			

d Including \$44,252.82 iròn rails.

Used iron rails.

†Balance of Subsidy has lapsed \$2,240.

†Dominion Government pays to Quebec Government 5 per de lapsed \$44,252.82 iròn rails.

†Balance of Subsidy has lapsed \$2,240.

†Balance \$138,272—has lapsed.

	EPARTMENT OF RAILWAYS AND CANALS
	OF
	RAILWAYS
	AND
4-5 FDWARD VII A 1	CANALS
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Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
DOMINION GOVERNMENT—Concluded.	\$ cts.	\$ ets.	\$ cts	\$ ets.	\$ cts.	\$ ets.
outh Shore (formerly Montreal and Sorel, now in Quebec Southern). ydney and Louisbourg—Dominion Coal Company éniscouata housand Islands ilsonburg, Lake Erie and Pacific obique Valley oronto, Grey and Bruce nited Counties (now part of Quebec Southern). yest Ontario Pacific estern Counties or Yarmouth and Annapolis (now in Dominion Atlantic) indsor and Annapolis (now in Dominion Atlantic) ork and Carleton Ontario Government.			293,541 92 87,808 00 645,950 00 29,840 00 4 158,871 48 134,016 00 14,656 00 A* 188,816 00 32,800 00 60,000 00 500,000 00 1,193,369 00 4 18,336 00	172,433,055 78 ₍	ψ UIS.	\$ ets.
ay of Quinté including Kingston Napanee & Western crantford, Norfolk and Port Burwell, Grand Trunk ruce Mines and Algoma anada Atlantic unada Central contains and Central contains and Marmora glairton and Marmora glairton and Marmora glairton and Belleville and Detroit River Ry.) and Junction and Belleville and North Hastings and Trunk, Georgian Bay and Lake Erie and Trunk, Georgian Bay and Lake Erie and Lake Erie and Morth-western contains and North-western contains and Pembroke nada, Bancroft and Ottawa mes Bay ngston and Pembroke ndon, Huron and Bruce aganetowan River dland Ontario contreal and Ottawa	26,000 00		\$4,000 00 68,000 00 49,000 00 270,000 00 1,479,000 00 147,859 00 189,500 00 187,40 09 531,000 00 224,660 00 336,000 00 565,020 00 315,000 00 730,000 00 456,493 00 178,630 00 57,000 00 10,000 00 168,350 00 100,000 00			

Northern.	196,188 00 1	
North Simcoe.	83,300 00	
Ontario, Belmont and Northern (leased to Central Ontario)	19,149 39	
Ontario and Rainy River (now in Canadian Northern)	1,072,800 00	
Ottawa, Arnprior and Parry Sound, leased to Carâda Atlantic	434,076 06	
Ottawa and New York	35,000 00	
Parry Sound Colonization, leased to Canada Atlantic	143,250 00	
Party South Colonization, leased to Canada Atlantic	55,500 00	
Pembroke Southern.		
Port Arthur, Duluth and Western (now in Canadian Northern)	255,571 00	
Tilsonburg, Lake Erie and Pacific Toronto and Nipissing Lake Simcoe Junction	38,564 00	
Toronto and Nipissing	105,212 00	
Lake Simcoe Junction	53,000 00	
Toronto, Grey and Bruce	375,282 00	
Victoria	312,000 00	
Wellington, Grey and Bruce	241,276 00	
Whitby, Port Perry and Lindsay	94,957 59	
Interprovincial Bridge at Ottawa.	50,000 00	
26,000 00		8,896,378 04
		,
QUEBEC GOVERNMENT.		
Consider Constitution		
Baie des Chaleurs (now in Atlantic and Lake Superior)	1,415,000 00	
Beauharnois Junction	179,073 00	
Canada Atlantic	200,000 00	
Great Eastern (now in Atlantic and Lake Superior)	156,000 00	
Great Northern (including Lower Laurentian)	1,025,733 66	
Drummond County (now in Intercolonial Ry.) East Richelieu Valley (now part of Quebec Southern).	347,420 54	
East Richelieu Valley (now part of Quebec Southern)	115,215 00	
Hereford (including Dominion Lime Co.'s Line) International (now Atlantic and North-west—C.P.R.).	60,500 00	
International (now Atlantic and North-west—C.P.R.)	391,122 02	
Lake Champlain and st. Lawrence Junction	250,280 00	
Lake Témiscamingue Colonization	350,076 82	
L'Assomption	5,512 50	
Lotbinière and Mégantic.	126,994 00	
Missisquoi Valley (now Atlantic and North-west—C P.R).	228,000 00	
Montfort and Gatineau Colonization (now in Great Northern)	168,395 80	
Montreal and Champlain Junction.	150,000 00	
Montreal and Ottawa	182,210 00	
Montreal, Portland and Boston (now Montreal and Province Line)	231,122 00	
Montreal and Sorel (now South Shore)	276,645 00	
	472,500 00	
Montreal and Western	87,750 00	
Montreat and Lake maskinonge.		1
Orford Mountain	98,884 92	
Ottawa and Gatineau (now Ottawa Northern and Western).	780,570 00	
Ottawa Valley (now in Atlantic and Lake Superior). Philipsburg Ry. and Quarry Co	25,390 00	
Philipsburg Ry. and Quarry Co	25,667 00	
Pontiac Pacific Junction	412,102 58	

^{*} Balance \$19,184—has lapsed.

A See Note on page No. 21.

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EDWARD	
∀ II.,	
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Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
QUEBEC GOVERNMENT—Concluded.	\$ cts.	\$ ets.	\$ ets.	\$ ets.	\$ cts.	\$ ets
ntiac and Renfrew ebec Bridge. ebec and Lake St. John ebec Central ebec, Montreal, Ottawa and Occidental, including North Shore ebec, Montmorency and Charlevoix ith-eastern (now Montreal and Atlantic) Lawrence and Adirondack miscouata ited Counties (now part of Quebec Southern) aterloo and Magog (now in Atlantic and North-west—C P.R)	3,722,956 00		17,433 60 250,000 00 2,533,000 00 1,076,123 14 727,000 00 306,945 50 444,000 00 65,216 00 362,250 00 210,000 00 92,000 00	13,846,133 08		
New Brunswick Government.						
bert (now Salisbury and Harvey) bert Southern ctouche and Moncton raquet ntral of New Brunswick			455,000 00 48,680 00 96,000 00 180,000 00 139,000 00			
and Southern (now New Brunswick Southern) If Shore Livey Branch			230,000 00 413,000 00 41,950 00 9,000 00			
nt Northern w Brunswick w Brunswick and Canada w Brunswick and Prince Edward Island orthern and Western (now Canada Eastern)			135,000 00 76,000 00 575,000 00 99,708 90 400,000 00			
gin, Petitcodiac and Havelock (now Elgin and Havelock)ebec and New Brunswickstigouche and Western—now International of New BrunswickMartin and Upham (now Hampton and St. Martin)John Bridge and Railway extension			107,500 00 45,000 00 275,000 00 145,600 00 5,181 81 880,000 00		300,000 00	

Témiscouata 66,00 Tobique Valley 70,00 York and Carleton 13,89	00 00	300,000 00
Nova Scotia Government.		
Cape Breton Coast Line (now Halifax and Yarmouth) Cornwallis Valley (now in Dominion Atlantic) Canada Coal and Railway Co.'s Line (formely Joggins). Inverness and Richmond (now Inverness railway and Coal Co. Midland Ry. of Nova Scotia (formerly Stewiacke Valley and Lansdowne). New Glasgow Iron, Coal and Railway Co. (now Nova Scotia Steel Co.). Halifax and South Western Nova Scotia Central (now Central Railway of Nova Scotia) in H. & S. W. Nova Scotia Southern in Halifax & South Western Springhill and Parrsboro' (Cumberland Railway and Coal Co.). Sydney and Louisbourg, Dominion Coal Co. Western Counties, Yarmouth and Annapolis (now in Dominion Atlantic).	10 00 00 00 00 00 00 00 00 00 00 00 00 0	
Manitoba Government.		
Canadian Pacific 375,37 Manitoba South-western Colonization 900,000 00 The Manitoba 900,000 00	77 50	
British Columbia Government.	75 25 1,016,952 75	
Canadian Pacific 37,50	37,500 00	
Total aid granted by Governments	203,858,119 81	 300,000 00

Note.—For Statement of payments of Government Aid granted to Railways, see No, 1 Summary Statement of Capital.

No. 11.—Statement of Aid granted to Railways—Construction and under Construction—by Municipalitics, June 30, 1904.

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription in Shares or Bonds.	Total.
Ontario.		\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Deseronto Town of Napanee. Village of Newburgh	Bay of Quinté Ry Kingston, Napanee and Western			30,000 00 7,500 00	30,000 00		
Township of Caniden	H			30,000 00 15,000 00	mais Ha 4		
" Loughborough	11			5,000 00 75,000 00 5,440 43	3 190 90		
Town of Brockville	Brockville, Westport and Sault Ste. Marie			36,000 00	167,990 43		
Elizabethtown	n			$\begin{array}{cccc} 7,000 & 00 \\ 15,000 & 00 \\ 5,000 & 00 \end{array}$			
Bastard and Burgess South Crosby. Village of Newboro'.	u u			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
North Crosby	н			15,000 00	116,000 00		
Village of Bruce Mines Various municipalities Renfrew.	Bruce Mines & Algoma Buffalo and Lake Huron Canada Central, now Can, Pacific.				500 00 966,000 00	30,000 00	
HortonAdmaston	11					7,500 00 5,000 00	42,500 00
County of Elgin	10			200,000 00 30,000 00			42,500 00
" Dereham	11			$\begin{array}{c cccc} 15,000 & 00 \\ 15,000 & 00 \\ 25,000 & 00 \end{array}$			
Township of Malden Town of Amherstburg	11			15,000 00 15,000 00			
South Norwich		,		20,000 00	322,500 00		
Carleton Place	11			20,000 00 40,000 00	00 000 00	,	
Northumberland and Durham	Cobourg, Blairton and Marmora	,,,,,			80,000 00 113,500 00		

	West Hawkesbury	Central Counties (leased to Canada)		
		Atlantic)	5,000 00	
	Vankleek Hill		1,200 00	
	Dalkeith	H	800 00	
10	Rockland	n n	6,000 00	
	Clarence	11 11	1,600 00	
			24,00	00 00
₽.	Town of Trenton		0,000 00	
1	Wellington Village	11	2,500 00	
Ġ	Town of Picton	11 2	1,000 00	
	County of Prince Edward	11 60	0,000 00	
				00 00
	County of Oxford		0,000 00	
	Wellington	113	5,000 00	
	" Waterloo		0,000 00	
	n Peel		5,000 00	
	Halton		0,000 00	
	City of Toronto	35	0,000 00	
	St. Thomas	5	0,000 00	
	Town of Milton	3	0,000 00	
	Brampton		0,000 00	
	" Ingersoll		0,000 00	
	" Orangeville	,	5,000 00	
	Village of Streetsville		0,000 00	
			1,085,00	00 00
	County of Kent	Erie and Huron, now in Lake Erie		
		and Detroit	5,000 00	
	City of Chatham		0,000 00	
	Town of Sarnia	1	6,000 00	
	Village of Dresden		0,500 00	
	Bleinheim	1	1,000 00	
	Wallaceburg		1,000 00	
	Township of Sombra	"	4,000 00	
	Woodhouse	Grand Trunk, Georgian Bay and	257,50	00 00
		Lake Erie	5,000 00	
	Town of Simcoe	n n	0,000 00	
	Township of South Norwich	n n 1	0,000 00	
	" North "	11 11	0,000 00	
	Town of Woodstock	H		
	Township of East Oxford	11 11 2	5,000 00	
	Woodstock	11 11 2	5,000 00	
	Town of Woodstock	11 11	0,000 00	
	" Stratford			
	County of Perth	12	0,000 00	
	Township of Mornington	11 11 4	0,000 00	
	Township of Elma	n n	0,000 00	
	Town of Listowel	n n ·	5,000 00	
	Township of Wallace		0,000 00	
	Town of Palmerston	" " 3	0,000 00	3
	Township of Minto		5,000 00	
	The state of the s			

No. 11.—Statement of Aid granted to Railways by Municipalities—Continued.

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
Ontario—Continued.		\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.
	Grand Trunk, Owen Sound Branch. """""""""""""""""""""""""""""""""""			\$ cts. 20,000 00 80,000 00 65,000 00 20,000 00 45,000 00 43,000 00 32,000 00 10,000 00 22,000 00 60,000 00 20,000 00 75,000 00 7,500 00 3,000 00 15,000 00 15,000 00 15,000 00 35,000 00 170,000 00 170,000 00	929,000 00 85,500 00 213,000 00 20,000 00	50,000 00 193,000 00	50,000 00 193,000 00
City of Kingston Village of Renfrew. City of Hamilton Village of Georgetown County of Peel Simcoe Fown of Collingwood	Hamilton and North-western			318,000 00 3,000 00 99,733 00 11,289 00 30,974 00 354,007 00 12,084 00	491,000 00		

Township of Innisfil	1 "	**		[f	22,592 00 [1
Woodhouse	11	11				20,740 00	
Adjala	11	11				2,500 00	
" Essa	11	11				2,500 00	
Tossoronto	11	11				10,000 00	
Mulmur	11	11				5,000 00	
Village of Alliston	11	11				8,000 00	
Township of Nottawasaga	11	11				20,386 00	
							599,805 00
City of Ottawa	Interprovincia	al Bridge					150,000 00
Township of South Colchester	Lake Erie and	Detroit Riv	er			20,000 00	
Gosfield	II.	11				15,000 00	
Village of Kingsville	11	11				10,000 00	
Township of Romney	11	11				10,000 00	
East Tilbury	11	11				5,000 00	
Raleigh	11	11				10,000 00	
Village of Blenheim	11	11				5,000 00	
Ridgetown	11	11				12,500 00	
Township of Alborough	11	11				7,000 00	
" Oxford	11	11				2,000 00	(
Village of Dutton	11	.11				2,500 00	
	-						99,000 00
Township of East Gwillimbury	Lake Simcoe	Junction (in	Grand				
37 .1	Trunk syste:	m)				45,000 00	
" North "	11	11				20,000 00	
" Georgina	ti .	11				20,000 00	
Whitehurch	T 11	11				15,000 00	
Village of Leamington	Learnington ar	nd St. Clair (in Can-				100,000 00
Thomashin of Manager	aca Souther	n)				12,000 00	
Township of Mersea	. 11					15,000 00	
Village of Comber	11	-tt				6,000 00	
Town of Lindeau	Lindam Dala	10	, ,				33,000 00
Town of Lindsay	Lindsay, Bobe					25,000 00	
" Bobcaygeon Township of Verulam	11	11				11,000 00	
Harvey	11	11				14,000 00	
Harvey	H T	11				3,000 00	
Q 1 .		- 11				15,000 00	
" Cartwright	ff	tt				5,000 00	
Township of London	London Huro	n and Rrugo	(now in				73,000 00
Township of Hondon	Grand Tru	all system	(HOW III			17 000 00	
Stephen	II	ik system)				15,000 00	
Osborne	11	11		••• • • • • • • • • • • • • • • • • • •		17,500 00	
Hay		11				25,000 00	
Goderich	11	11	*****			15,000 00	
East Wawanosh	11	11		•• ••••••		$15,000 \ 00$ $25,000 \ 00$	
Hallet	11	11				25,000 00	
Tuckersmith	11	14				10,000 00	
Turnberry	"	11				5,000 00	
Morris	11	11				10,000 00	
						10,000 00 1	

No. 11.—Statement of Aid granted to Railways by Municipalities—Continued.

Municipalities.	Name of Railway:	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
Ontario—Continued.		\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ ets
Township of Stanley Village of Clinton Exeter	London, Huron and Bruce (now in Grand Trunk system)			10,000 00 20,000 00 10,000 00			
Village of Kincardine	11			9,000 00	311,500 00		
Municipalities County of Elgin	London and Port Stanley (leased to Lake Eric and Detroit river Ry.)					80,000 00 100,000 00	
City of London	Midland (now in Grand Trunk sys-			50,000.00		200,000 00 34,000 00	414,000 00
Town of Port Hope Townships of Orillia and Matchedash Town of Orillia Township of Tay Village of Omemee Township of Mara Town of Peterborough	tem).			30,000 00 12,500 00 12,500 00 21,370 85 2,000 00 12,500 00 4,000 00	144 050 05		
City of Toronto	Northern (now in Grand Trunk System).			100,000 00	144,870 85	190,000 00	
County of Simcoe. Town of Barrie Orillia Townships of Collingwood, Euphrasia	" " " " " " " " " " " " " " " " " " "			30,000 00 12,500 00		200,000 00	
and St. Vincent	Ontario and Quebec (in Can. Pacific			$\frac{99,480\ 00}{25,000\ 00}$	241,980,00		390,000 00
Merrickville Township of West Winchester,,				10,000 00 15,000 00			

Thamesford				 2,500 00	50,500,00			S
Town of Port Arthur	Ontario and Rainy Ottawa, Arnprior a	nd Parry Sound		 150,000 00	52,500 00 50,000 00			ESSIC
Township of Huntley	(now Canada Atla	intie).		 2,900 00		2,000 00		SIONAL
Town of Amprior	11	11		 	152,900 00 -	30,000 00	32,000 00	PAP
Town of Pembroke	Port Arthur, Dulut	h and Western dian Northern).		 25,000 00	20,000 00			ER
Municipality of Neebing	" Cana			 15,000 00	40,000 00			Z 0.
Township of Russell				10,000 00 75,000 00		•		20
Township of King	South Norfolk (in G	ora rand Trunk sys-		 5,000 00	85,000 00 12,000 00			
Township of Charlotteville South Walsingham				20,000 00 40,000 00	65,000 00			
City of Ottawa	. St. Lawrence and C	ttawa		 		60,000 00 30,000 00		
"Gananoque" Township of Bayham. "Malahide. "Houghton. Town of Tilsonburg. Village of Vienna Town of Ingersoll.	Tilsonburg, Lake E	rie and Pacific		 35,000 00 4,000 00 3,000 00 10,000 00 3,000 00 20,000 00	10,000 00		90,000 00	
City of Toronto	. Toronto and Nipis	ssing (in Grand Trunk system).		 150,000 00	75,000 00			
Township of Scarboro'	- 11 11 11 - 11 - 11 - 11 - 11 - 11 -			 10,000 00 30,000 00 50,000 00 10,000 00				
Brock. Eldon Bexley	11 11			 50,000 00 44,000 00 15,000 00				
Somerville	- 11 11			 15,000 00				
Langford Town of Uxbridge	. 11			 0,000,00				
* Amount returned has realized	halange has langed a	on roturn of 1878	5		*376,702 59			

^{*} Amount returned has realized, balance has lapsed, see return of 1875.

No. 11.—Statement of Aid granted to Railways by Municipalities—Continued.

ONTARIO—Con. Township of Albion. Caledon. Mono Mono Mono Anthur Anthur Mono Monut Forest Mono Monut Forest Mono Mono Mono Mono Mono Mono Mono Mon	otal.
Caledon	\$ cts
Caledon	
Mono	
Mono	
Arthur	
wn of Orangeville. Mount Forest. 20,000 00 Mount Forest. 20,000 00 Sound 350,000 00 Sound 35	
Mount Forest 20,000 00 30	
Mount Forest 20,000 00 30	
y of Grey (Group). wn of Owen Sound. wn howick. Howick. wnships of Gorrie and Wroxeter. lage of Teeswater Turnbury y of Brantford. wnship of Oakland. Howick Erie Waterford. Wa	
10	
Van of Owen Sound	
Minto 15,000 00 15,000 00 35,000 00 5,000 00	
Howick 35,000 00 5,000 00 5,000 00 7,000 0	
lage of Teeswater	
Turnbury	
Turnbury	
Toronto, Hamilton and Buffalo, comprising Brantford, Waterloo and Lake Erie	
y of Brantford.	
Variety of Brantford. Lake Erie 25,000 00 9,000 00 9,000 00 2,500 00 9,000 00 2,500 00 9,000	
Waterford	
Waterford	
yof Hamilton	
rof Hamilton	
Victoria (in Grand Trunk system). 265,500 00 265,50	
Victoria (in Grand Trunk system). age of Fenelon Falls. raships of Verulam and Somerville nty of Haliburton raship of Woolwich. Victoria (in Grand Trunk system). 265,500 00 25,000 00 22,000 00 54,000 00 Waterloo Juncton (in Grand Trunk system). 28,000 00 7,000 00	
age of Fenelon Falls	
age of Fenelon Falls	
age of Fenelon Falls	
In the first of Verulam and Somerville in the first of Haliburton. " " " " " " " " " " " " " " " " " " "	
nty of Haliburton	
wiship of Woolwich	
rnship of Woolwich	
system) 28,000 00 7,000 00	
nion of Peel	
age of Elmira	
St Tooks	
St. Jacobs	

₫.

					1 40 000 00				
Fergus	Wellinton, Grey and Br	uce			10,000 00				S
Peel	н				40,000 00				ESSIONAL
Elora	11 11				10,000 00		*		(0)
Maryboro'	11 11				40,000 00				5
Nichol	" "				10,000 00				2
Wallace	11 11				35,000 00				<
	11 11				55,000 00				-
Minto					278,000 00				
Bruce	11 11				20,000 00				P/
Howick	11 11					4			AP
Listowel	11 11				15,000 00				m
Grey	11				35,000 00				ER
Elma	11 11				30,000 00				
Morris	11 11				30,000 00				Z _o
W. Wawanosh	11 11				18,000 00				٠
Ashfield	11 . 11				10,000 00				20
Turnbury	11 11				28,000 00				0
Kincardine					8,000 00				
ixincardino /						682,000 00			
City of London	West Ontario Pacific					25,000 00			
The second of th	Whitby, Port Perry and	Lindsay (in			*****	20,000 00			
Town of Whitby	Considerable arratem	Dillusay (III			70,000 00				
TYN 1 1 0 TY71 11	Grand Trunk system).								
Township of Whitby	11	11			15,000 00				
Reach	11	11	,		30,000 00				
Scugog		11			2,000 00				
County of Victoria	11	11			85,000 00				
TIN AD . D					20,000 00				
Village of Port Perry	11	11							
Village of Port Perry		11			94 93				
Manufacturing Co			• • • • • • • • • • • • •			222,094 93			
Manufacturing Co			••••	1,632,854 00		222,094 93			
			•••••••	1,632,854 00				1,211,500 00	
Manufacturing Co	U		•••••	1,632,854 00		222,094 93 10,102,843 80		1,211,500 00	
Manufacturing Co	Baie des Chaleurs (now	in Atlantic			94 93		· · · · · · · · · · · · · · · · · · ·	1,211,500 00	
Manufacturing Co	Baie des Chaleurs (now and Lake Superior sys	in Atlantic			5,000 00			1,211,500 00	
Manufacturing Co	Baie des Chaleurs (now and Lake Superior sys	in Atlantic			5,000 00 6,000 00			1,211,500 00	
Manufacturing Co	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem)			5,000 00			1,211,500 00	
QUEBEC. Caplin New Richmond	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem)			5,000 00 6,000 00			1,211,500 00	
Manufacturing Co	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem)			5,000 00 6,000 00 6,000 00			1,211,500 00	
Manufacturing Co	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00		.,	1,211,500 00	
Manufacturing Co QUEBEC. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00			1,211,500 00	
Manufacturing Co QUEBEC. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle Paspebiac	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00			1,211,500 00	C.
Manufacturing Co QUEBEC. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00	10,102,843 80		1,211,500 00	E.
Manufacturing Co QUEBEC. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle Paspebiac Hamilton	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem).			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00			1,211,500 00	c.
QUEBEC. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle Paspebiac Hamilton Parish of St. Antoine	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem).			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00	10,102,843 80		1,211,500 00	5
Manufacturing Co QUEBEC. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle Paspebiac Hamilton	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem).			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00	10,102,843 80		1,211,500 00	E
Manufacturing Co QUEBEC. Caplin. New Richmond. Maria Carleton Nouvelle and Shoolbred. New Carlisle. Paspebiac Hamilton Parish of St. Antoine "St. Denis.	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem).			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00	10,102,843 80		1,211,500 00	C.
QUEBEC. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle Paspebiac Hamilton Parish of St. Antoine	Baie des Chaleurs (now and Lake Superior sys	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00 10,000 00	10,102,843 80 40,500 00 20,000 00		1,211,500 00	C.
Quebec. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle Paspebiac Hamilton Parish of St. Antoine "St. Denis Village St. Andrews	Baie des Chaleurs (now and Lake Superior sys """"""""""""""""""""""""""""""""""	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00 10,000 00	10,102,843 80 40,500 00 20,000 00 10,000 00		1,211,500 00	
Quebec. Caplin. New Richmond. Maria Carleton Nouvelle and Shoolbred. New Carlisle. Paspebiac Hamilton. Parish of St. Antoine "St. Denis Village St. Andrews Farnham	Baie des Chaleurs (now and Lake Superior sys """"""""""""""""""""""""""""""""""	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00 10,000 00	10,102,843 80 40,500 00 20,000 00		1,211,500 00	E.
Quebec. Quebec. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred. New Carlisle Paspebiac Hamilton Parish of St. Antoine "St. Denis Village St. Andrews Farnham	Baie des Chaleurs (now and Lake Superior sys """"""""""""""""""""""""""""""""""	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00 10,000 00	10,102,843 80 40,500 00 20,000 00 10,000 00		1,211,500 00	E
Quebec. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle Paspebiac Hamilton Parish of St. Antoine "St. Denis Village St. Andrews	Baie des Chaleurs (now and Lake Superior sys """"""""""""""""""""""""""""""""""	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00 10,000 00	10,102,843 80 40,500 00 20,000 00 10,000 00		1,211,500 00	E.
Quebec. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred. New Carlisle Paspebiac Hamilton Parish of St. Antoine "St. Denis Village St. Andrews Farnham Town of Nicolet	Baie des Chaleurs (now and Lake Superior sys """"""""""""""""""""""""""""""""""	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00 10,000 00	10,102,843 80 40,500 00 20,000 00 10,000 00 20,000 00		1,211,500 00	
Quebec. Quebec. Caplin New Richmond Maria Carleton Nouvelle and Shoolbred. New Carlisle Paspebiac Hamilton Parish of St. Antoine "St. Denis Village St. Andrews Farnham	Baie des Chaleurs (now and Lake Superior sys """"""""""""""""""""""""""""""""""	in Atlantic stem)			5,000 00 6,000 00 6,000 00 6,000 00 6,000 00 6,000 00 3,000 00 2,500 00 10,000 00	10,102,843 80 40,500 00 20,000 00 10,000 00		1,211,500 00	E /

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscriptions to Shares or Bonds.	Total.
QUEBEC—Continued.	1	\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ ets
of New Glasgow St. Elizabeth own of Joliette	11 11 11			$\begin{array}{c} 4,000 \ 00 \\ 2,000 \ 00 \\ 6,000 \ 00 \\ 35,000 \ 00 \end{array}$	47,000 00		
Tity of Three Rivers	ern)Great Northern of Canada						200,000 00
ounty of Compton ownship of Melbourne and Bromp- ton Gore	North-west, C.P.R Missisquoi & Black Riv. Valley, now in Atlantic & North-west, C.P.R.	7				25,000 00	225,000 00
ownship of Elyownship of North Stukely Bolton	11 11					25,000 00 25,000 00 25,000 00	
t. Pie	(leased to Montreal and Atlantic Ry)		20,000 00			100,000 00
'Ange Gardien. t. Paul hilipsburg	11			$\begin{array}{ccc} 10,000 & 00 \\ 6,000 & 00 \\ 15,000 & 00 \end{array}$			
own of L'Assomption	Massawiddi Valley				51,000 00 1,500 00	40,000 00 25,000 00	
rmstown	(Grand Trunk)			1,800 00		25,000	65,000 00
e. Philomène. aprairie. untingdon . Isidore.	n n			2,820 00 1,904 00 3,000 00 1,500 00	•		
cwittsville	п п		• • • • • • • • • • • • • • • • • • • •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	21,774 00		

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Parish of Rigaud			[$\begin{array}{c} 800 \ 00 \\ 2,500 \ 00 \end{array}$			
	Montreal and Province line, formerly				5,300 00		
Chambly Canton	Montreal, Portland and Boston.			$\begin{array}{c} 15,000 \ 00 \\ 10,000 \ 00 \end{array}$			
				10,000 00	25,000 00		
County of Pontiac	Pontiac Pacific Jct. (now in Ottawa Northern & Western			100,000 00			
Village of Shawville	1/ II ····			1,000 00			
City of Sherbrooke	Quebec Coutrel			50,000 00	101,000 00		
Parish of Dudswell	11			25,000 00			,
Township of Garthby	11			25,000 00 3,000 00			
					103,000 00		
City of Quebec. City of Quebec.	Quebec Bridge				300,000 00	450,000 00	450,000 00
Town of Chicoutimi	" " " " "				12,000 00	450,000 00	450,000 00
Town of Chicoutimi	Quebec, Montreal, Ottawa and Occidental	1,000,000 00					
City of Quebec	11	1,000,000 00					
Three Rivers	11 11	900,000,00					
St. Sauveur de Québec		95 000 00					
Côte St. Louis	11 11	19,000,00					
Parish of	11 11	19,000,00					
" St. Jérôme. "		10,000 00					
Village " Ste. Scholastique,		15,000 00 10,000 00					
St. Andrews	. 11 11	25,000 00		05 000 00			
St. Jérusalem d'Argenteuil	11 11	,	2,434,000 00	25,000 00	25,000 00		
County of Brome						FC 000 00	
Township of Brome	Atlantic)					50,000 00 50,000 00	
Sutton	11					63,000 00	
Potton						25,000 00 20,000 00	
Village of West Farnham						5,000 00	
East " Waterloo	11 11					5,000 00	
Drummondville	11 11 .					15,000 00	
County of Drummond. Township of Wickham	11 11 11					90,000 00	
St. Germain	11 11					15,000 00	
" Sorel	n					40,000 00 15,000 00	
Roxton Falls.	11					15,000 00	
Township of Roxton			1		١	20,000 00	

No. 11.—Statement of Aid granted to Railways by Municipalities—Concluded.

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds,	Total.
QUEBEC—Concluded.		\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ ets.
Township of Shefford	South-eastern (now Montreal and Atlantic)					50,000 00	
" West Wickham	South Shore, formerly Mont. & Sorel				25,000 00 25,000 00	10,000 00	528,000 00
New Brunswick.			2,434,000 00		873,074 00		1,568,000 00
Hillsboro', Hopewell and Harvey Parishes	Albert, now Salisbury and Harvey.			40,000 00			
Coverdale, Hillsboro', Hopewell and Harvey Parishes		***********		30,000 00	F0.000.00		
City of St. John	Canadian PacificFredericton			50,000 00 30,000 00	70,000 00 40,000 00		
Parish of St. George	Grand Southern, now New Brunswick Southern			2,000 00	80,000 00		
Lepreau Town of Fort Fairfield	" "			12,000 00	3,000 00		
Lyndon	11			11,000 00	23,000 00		
City of Calais				$\begin{array}{c cccc} 12,500 & 00 \\ 22,000 & 00 \\ 13,000 & 00 \end{array}$,
Parish of Elgin	Restigouche and Western—now In-				47,500 00 13,000 00		
City of St. John	ternational of New Brunswick St. John and Maine				5,000 00		60,000 00
					281,500 00		60,000 00

Nova Scotia.					
County of King	Cornwallis Valley (now in Dominion Atlantic)			27,685 00	
Counties of Yarmouth, Digby and Annapolis				21,000 00	
Town of Truro	lantic)		30,000 00 6,000 00	150,000 00	
County of Pictou	New Glasgow Iron, Coal and Railway Co (now Nova Scotia Steel		<u> </u>	36,000 00	
Argyle	11 tt		5,000 00 2,952 46 5,922 47	4,000 00	
Yarmouth County	" " " " " " " " " " " " " " " " " " " "		4,764 00	15,389 93	
County of Inverses	ness Ry. and Coal Co.)			100,000 00	
Manitoba.				333,023 93	
City of Winnipeg. County of Selkirk. Township of St. Andrews. Town of Morris	"		$\begin{array}{cccc} 200,000 & 00 \\ 35,000 & 00 \\ 35,000 & 00 \\ 100,000 & 00 \end{array}$	370,000 00	
County of Westborne. Town of Portage la Prairie " Minnedosa Municipality of Shoal Lake. " Birtle	0 0 0 0		75,000 00 50,000 00 30,000 00 20,000 00 40,000 00	310,000	
" Strathclair				215,600 00 10,000 00	
BRITISH COLUMBIA.				595,600 00	
City of New Westminster	Canadian Pacific			37,500 00	
NORTH-WEST TERRITORIES.					
Calgary				25,000 00	
Total aid granted by municipalities.		4,066,854 00		12,248,541 73	 2,839,500 00

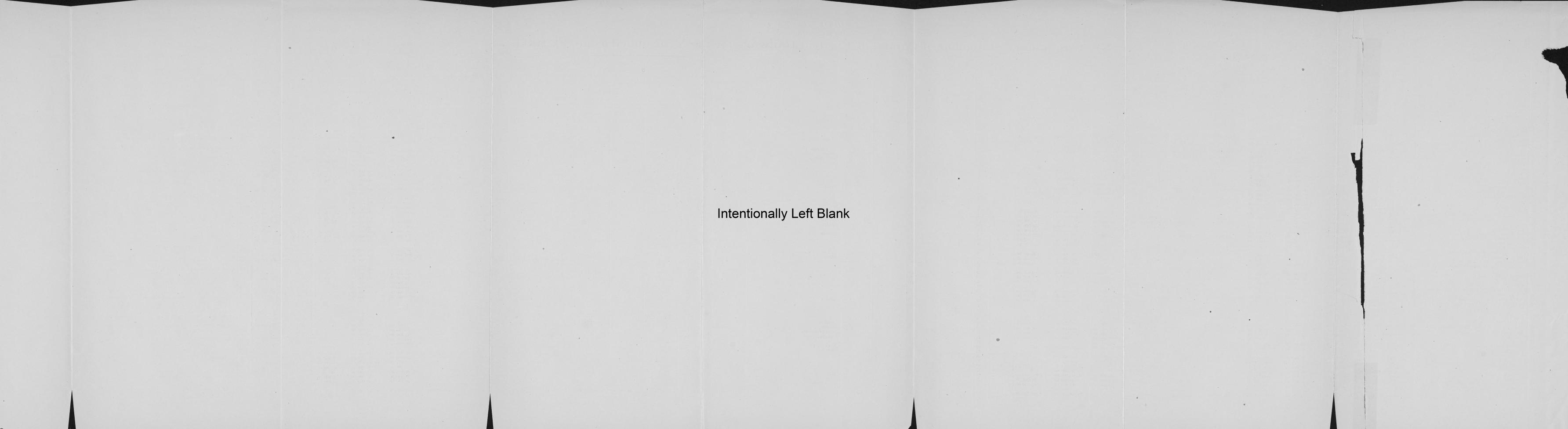
Note.—For statement of payments of Municipal Aid granted to Railways—See No. 1 Summary statement of Capital.

No. 12.—Summary Statement of Aid granted to Steam Railways constructed, and under construction by Governments and Municipalities—June 30—1904.

	Loan.	Total.	Bonus.	Total.	Subscription to shares or Bonds.	Total.	Grand	Total.
Governments.	\$ cts.	\$ cts.	\$ ets.	\$ ets.	\$ ets.	\$ cts.	\$ cts.	
Dominion Ontario Quebec New Brunswick Nova Scotia Manitoba British Columbia	15,964,258 61 26,000 00 3,722,956 00 900,000 00		8,896,378 04	203,858,119 81	300,000 00		188,397,314 39 8,922,378 04 17,569,089 08 4,863,012 71 3,065,087 45 1,916,952 75 37,500 00	224,771,334 4
Municipalities. Ontario Quebec New Brunswick Nova Scotia Manitoba British Columbia North-west Territories			873,074 00 281,500 00 333,023 93	12,248,541 73	1,568,000 00 60,000 00		12,947,197 80 4,875,074 00 341,500 00 333,023 93 595,600 00 37,500 00 25,000 00	19,154,895 78
		24,680,068 61		216,106,661 54		3,139,500 00		243,926,230 1

No. 1.-Summary Statement of Capital of Electric Railways for the Year ended June 30, 1904.

	LENGTH OF LINE.	OR	DINARY SHARE CAN	PITAL.	Prefi	ERENCE SHARE CA	PITAL.		Bonded Dei	зт.			Dominion Go	OVERNMENT AIL).			Provincial G	OVERNMENT AI	р,		MUNICIP	AL AID.		Capital from	wother Sources.	Total (CAPITAL.	FLOATING DEBT.	Tilo	
NAME OF ELECTRIC RAILWAY.	Completed. Under Construction.	Authorized.	Subscribed.	Paid up.	Authorized.	Subscribed.	Paid up.	Authorized.	Issued.	Sold.	Rate of Interest.	Loans.	Bonus.	Subscription to Shares or Bonds.	Paid nn	Province.	Loans.	. Bonus.	Subscription to Shares or Bonds.	Paid up.	Loans.	Bonus.	Subscription to Shares or Bonds.	Paid up.	Namberibed.	Paid up.	Subscribed.	Paid up.	Amount. Rate of Interest	Rolling Stock.	REMARKS.
	Miles. Miles.	\$ ets	. \$ cts.	\$ cts	. \$ ets.	\$ ets.	\$ cts.	\$ ets.	\$ ets.	\$ ets.	р. с.	\$ ets.	\$ cts.	. \$ cts.	\$ cts.		\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ cts.	\$ ets.	\$ cts.	\$ cts. p. c.	\$ ets.	
1 Berlin and Waterloo 3.0 Leased Line—Berlin and Bridgeport 2.2 Brantford Street	$ \begin{array}{c c} 5 & 52 \\ 7 & 00 \end{array} $	50,000 00)			105 000 30	107 000 00	105 000 00	1					Ontario									1 21,100 00	21,100 00	907 000 00			35,000 00	*Not shown in return.
3 British Columbia	48:00	200,000 00 2,189,999 00	200,000 00 1,021,999 00		1,946,666 00	1,338,333 00	1,338,333 00		125,000 00 2,251,292 00							British Columbia									3 505,855 00	505,855 00		5,117,479 00	505,855 00 0 & 0		2 * "Cannot be obtained—Company representing an amalgamation of B. C. companies.
4 Cape Breton 5 Cornwall Street	11:80	1,000,000 00 100,000 00 500,000 00	100,000 00	100,000 00		234,000 00 100,000 00		1,500,000 00	850,000 00	850,000 00	5 4					Nova Scotia Ontario Nova Scotia				,					$\begin{bmatrix} 4 \\ 5 \\ \cdots \\ 6 \end{bmatrix}$		$2,084,000 00 \\ 200,000 00 \\ 250,000 00$	200,000 00	35,000 00 5 & 6 Nil	* 1,713,984 95 199,578 59	*Includes electric lighting property, ferry boats, wharves, &c. 5 *Under construction.
Galt, Prestou and Hespeler Preston and Berlin (leased) Grand Valley (Brantford to Paris)	9·00 7·00 6:00	100,000 00 100,000 00 1,000,000 00	49,850 00 1,000 00	31,310 00 1,000 00)				240,000,00	240,000,00	7					Ontario.									7		49,850 00 1,000 00 1 040 000 00		100,000 00 Nil.	124,992 48 200,000 00 * 820,000 00	7 8
10 Guelph Radial	5·50 12·13	650,000 (0	78,000 00 500,000 00	78,000 00 500,000 00				†20,000 00 300,000 00	48,000 00 300,000 00	340,000 00 48,000 00 300,000 00	5 10 5 11					Nova Scotia.									10		126,000 00	126,000 00	48,000 00 20,000 00	90,927 51	9 *Cost is \$700,000—stock issued and \$120,000 bonds issued. 11 *Not shown in return.
12 Hamilton and Dundas	27·50 12·00	100.000 00 200,000 00 1,000,000 00	,	200,000 00))			†10,000 00	100,000 00 150,000 00	100,000 00 150,000 00	5 12 13 14					Ontario						28,000 00		28,000 00	13 14		200,000 00 378,000 00 75,000 00	200,000 00 378,000 00 75,000 00	Nil. 7,610 82 5	323,790 00	12 *
15 Hamilton Street	22:00 14.50 3:30	205,000 00 300,000 00 150,000 00)			1.000,000 00	500,000 00	500,000 00 285,000 00	$\begin{bmatrix} 4 & 15 \\ 16 & 5 & 17 \end{bmatrix}$					Quebec									15 16 17		$\begin{array}{c cccc} 705,000 & 00 \\ 292,700 & 00 \\ 1,150,000 & 00 \end{array}$	705,000 00 292,700 00 435,000 00	Nil. 133,363 98 Nil.	749,279 95 308,744 51	15 * " " " 16 17
18 Kingston, Portsmouth and Cataraqui 19 Levis County 20 Lon ton Street	7 · 50 10 · 25 31 · 00	150,000 00 200,000 00 750,000 00		150,000 00	. 125,000 00	50,000 00 110,700 00	50,000 00 110,700 00	200,000 00 250,000 00 750,000 00	239,000 00 203,700 00 450,000 00	239,000 00 193,000 00 450,000 00	5 19					Quebec									18 19 20		439,000 00 514,400 00 900,000 00	439,000 00 303,700 00 900,000 00	140,466 54 71,106 99 48,247 58	455,264 03 379,914 00 933,360 86	18 19 20
21 Metropolitan (Toronto)	29·00 37·99 123·67	500,000 00 1,000,000 00 10,000,000 00	720,900 00	500,000 00 720,900 00	408,800 00	315,000 00	315,000 00	†20,000 00 1,025,000 00	450,000 00 1,025,000 00 2,473,333 00	450,000 00 1,025,000 00 2,473,333 00	$\begin{array}{c c} 5 & 21 \\ 6 & 22 \end{array}$					Quebec				*					21 22 23				721,952 25 0, 6 & 1 392,704 41 0 & 6	698,980 21 2,210,619 37	*Not shown in return.
Montreal Terminal Morrisburg—not under construction Nelson Tramway, B.C.	3.00	5,000,000 00	750,000 00	750,000 00)			†30,000 00	450,000 00	450,000 00	5 24					Ontario British Columbia									24		1,200,000 00	1,200,000 00	75,948 70 0 & 5	1,317,408 40	25 Not under construction—No share capital.
27 Niagara Falls, Park and River	13·68 19·94	1,000,000 00 1,000,000 00	600,000 00	600,000 00)			50,000 00 690,000 00	50,000 00 600,000 00 910,000 00	$\begin{array}{c} 35,000 \ 00 \\ 600,000 \ 00 \\ 910,000 \ 00 \end{array}$	5 26 5 & 6 28		* 38,400 00)											27 28		1,200,000 00	1,200,000 00 2,013,400 00		1,054,295 82	27 28 *Paid to original company, St. Catharines & Niagara Central, as a
Niagara Falls, Wesley Park and Clifton	4·50 8·02	100,000 00 200,000 00	40,000 00			 		100,000 00 88,452 16	100,000 00 88,452 16	100,000 00 88,452 16	5 29 6 30		22,400 00)	22,400 00	H						5,000 00		5,000 00	29	8	150,000 00 155,852 16	150,000 00 155,852 16	18,543 88 6	198,803 33	
31 Ottawa 32 Ottawa River Ry.—Construction not commence 33 Port Arthur	ed	1,000,000 00 500,000 00						1,000,000 00	500,000 00	500,000 00	4 31 32 5 33					H									32		125,000 00 144,000 00	144,000 00	47,465 00 14,267 79 Nil.	142,082 84	32 *Construction not commenced.
Port Dalhousie, St. Catharines and Thorold Quebec Ry. Light and Power Co. (Citadel Division)		100,000 00	77,500 00 1,000,000 00	* * * * * * * * * * * * * * * * * * * *		*	*	500,000 00	60,000 00 500,000 00	60,000 00 500,000 00	5 34 35														34			137,500 00 1,500,000 00	Nil.	* 90,000 00 1,155,124 65	*Road was purchased for \$90,000. *Preference share capital and floating debt are common to all divisions of railway owned by Quebec Ry., Light & Power Co'y., and are shown in the Quebec, Montmorency & Charlevoix Steam
36 Quebec Ry. Light and Power Co. (Montmore Division)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	500,000 00		297,000 00	,	*	*	600,000 00	297,000 00	* 297,000 00	30					Ontario.									36		647,000 00	* * 594,000 00	* Nil.	813,124 68	Railway Division. Shown in the steam division of the Quebec, Montmorency & Charlevoix Railway.
38 Sherbrooke Street	7.00 13.00 4.50 (. 800,000 00		200,000 00 707,860 00 44,465 00)			100,000 00 700,000 00 38,600 00	100,000 00 675,000 00 38,600 00	675,000 00	5 39					Quebec									38 39 40		1,382,860 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nil.		38 *As represented by stock and bonds, 39 *Not shown in return. 40
41 South-western Traction Co	18.80	1,000,000 00		183,250 00 500,000 00				600,000 00 500,000 00	300,000 00	300,000 00	$\begin{bmatrix} 5\frac{1}{2} & 41 \\ 5 & 42 \\ 43 & 43 \end{bmatrix}$					Nova Scotia									42		800,000 00	183,250 00 800,000 00		835,961 91	41 Under construction. 42 A No return received.
Toronto Suburban Toronto and Mimico Toronto Street.	8·50 5·87 46:75	1,000,000 00 100,000 00 7,000,000 66	00,000 00	47,924 00)			†20,000 00 100,000 00	140,000 00 100,000 00 3,613,373 33	3 612 279 99	5 44 5 45					II									45	80,078 00	150,000 00	47,924 00		107,522 49	44 *Not known.
47 Toronto and Scarboro. 48 Winnipeg Street. 49 Woodstock, Thames Valley and Ingersoll.	5·07 28·00 11·50	100,000 00 2,000,000 00	, , , , , , , , , , , , , , , , , , , ,	30,563 86 1,500,000 00)	100,000 00	100.000 00	1,000,000 00 200,000 00	40,000 00 1,000,000 00		5 47 5 48					Manitoba									47 48 49		76,600 00 2,500,000 50 340,000 00	30,563 86 2,500,000 00	65,223 67 Nil.	1,761,790 38	47 ** "
50 Yarmouth	2.06	100,000 00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	54,500 00	0			12,000 00	12,000 00	12,000 00	5 50		60 000 00			Nova Scotia						33,000 00			50		66,500 00	66,500 00	2,964 69 6	63,555 74	50
20—vi— $6a$ † Per mile		horized capial.	20,222,100 00	20,010,071 80	*	2,240,000 00	2,240,000,00	14,110,004 10	20,000,700 49	13,234,200 49			. 60,800 00		00,800 00						,					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				



ELECTRIC RAILWAY STATISTICS

OF THE

DOMINION OF CANADA

FOR THE YEAR ENDED JUNE 30, 1904

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SUMMARY of Tables of Electric Railways for the years ended June 30, 1903, and June 30, 1904.

sidings 32 iron rails in main line 77 752 77 7752 77 7752 77 77		Comparativ	e Statement.
sidings 32 77 77 77 77 77 77 77		June 30, 1903.	June 30, 1904
sidings 32 77 77 77 77 77 77 77			
iron rails in main line			767
steel			$\begin{array}{c} 33 \\ 22 \end{array}$
			748
Sovernment (Dominion and Provincial) bonuses paid 156,800 60,80 Municipal aid paid 173,000 173	" " double track	185	188
Municipal aid paid 173,00 173,00 Miles in operation 759 77 Fross carnings 7,233,677 8,453,60 Working expenses 4,472,588 5,326,5 Assengers carried 155,662,812 181,689,9 freight carried (tons) 371,286 400,1 Lar mileage 38,028,529 42,066,1 Passengers killed 10 7 Number of highway crossings at rail-level with watchman 7 7 " overhead bridges highway crossings over railway 16 1 " overhead bridges highway crossings over railway 16 2 " farm crossings 16 2 " highway crossings under railway 11 1 " farm crossings 11 1 " highway crossings of other railways 89 11 " barried 28 42 " bried 28 42 " brower houses (steap power) owned 28 42 " power houses (steap power) owned 11 1 " hired 4 2,027 2,1 " passenger cars (motor) owned<	Capital paid (including the three following items)	47,274,853	
Miles in operation	whicipal aid paid		
Fross earnings	Miles in operation	759	76
Net earnings	Gross earnings.	7,233,677	8,453,609
Passengers carried 155,662,812 181,689,99 162 181,689,99 163 181,689,99 164 181,689,99 164 181,689,99 181,699,99 181,699,9	Working expenses		
Freight carried (tons). 371,286 Car mileage 38,028,529 Car mileage 10 Number of highway crossings at rail-level with watchman. 7 Car without 7 Car mileage 10 Car mileage 11 Car mileage 12 Car mileage 11 Car mileage 12 Car mileage 11 Car mileage 12 Car mileage 12 Car mileage 11 Car mileage 12 Car	Net earnings		181.689.998
	Freight carried (tons)	371,286	400,16
Number of highway crossings at rail-level with watchman. 7 " overhead bridges highway crossings over railway. 16 " farm crossings. 16 " highway crossings under railway. 11 " highway crossings of other railways. 89 " level crossings of other railways. 42 " punctions with other railways. 42 " branch lines. 13 " power houses (steam power) owned. 28 " (water power) owned. 21 " (water power) owned. 11 " (water power) owned. 4 " (water power) owned. 20 " (water power) owned. 21 " (water power) owned. 20 " (water power) owned. 1 " (water power) owned. 1 " (water power)	Car mileage	38,028,529	42,066,12
	Passengers killed	$\frac{10}{7}$	1 1
overhead bridges highway crossings over railway	Number of highway crossings at rail-level with watchman without		28
highway crossings under railway.			1'
farm level crossings of other railways 89 10 junctions with other railways 42 42 branch lines 13 power houses (steam power) owned 28 " hired 2 " (water power) owned 11 passenger cars (motor) owned 42 " hired 4 passenger cars (motor) owned 290 22 " hired 6 " (trailers) owned 290 22 official cars owned 1 hired 5 locomotives owned 11 hired 5 cattle and box freight cars owned 11 platform cars owned 70 hired 70 hired 70 snow ploughs owned 26 41 snow sweepers owned 71 snow sweepers owned 72 snow sweepers owne	farm crossings		
level crossings of other railways		. 11	
junctions with other railways			10:
branch lines.	junctions with other railways	42	4
	branch lines	13	9
(water power) owned	power houses (steam power) owned.		3
	hired	. 4	
(trailers) owned	passenger cars (motor) owned	, ,	2,13
hired		200	22
locomotives owned			
hired baggage, mail and express cars owned 11 hired hired hired hired hired hired		1	
baggage, mail and express cars owned			
cattle and box freight cars owned.	baggage, mail and express cars owned	. 11	1
	" hired		J.1.
platform cars owned	cattle and box freight cars owned hired	. 113	1
hired 16			**7
hired 26	" hired		
snow ploughs owned	tool cars owned		1:
" hired 71 :	" snow ploughs owned	26	‡79
snow sweepers owned	hired		
	snow sweepers owned	. 71	3
	" hired other rolling stock owned		

^{*} Three are official cars.

[†] Includes one conductor's van.

[†]Includes one conductor's van.
*** Includes two coal cars.
‡Includes snow sweepers.

4-5 EDWARD VII., A. 1905

ELECTRIC RAILWAY STATISTICS.

MILEAGE IN PROVINCES FOR THE YEAR ENDING JUNE 30, 1904.

	Miles.
Ontario	$375 \cdot 74$
Quebec	$253 \cdot 97$
New Brunswick	13.00
Nova Scotia	44.79
Manitoba	28.00
British Columbia	51.00
Total	$766 \cdot 50$

ELECTRIC RAILWAYS.

Nominal Capital paid up June 30, 1904.

0									
Provinces.	Miles constructed.	Ordinary Share Capital.	Preference Share Capital.	Bonded Debt.	Dominion Government Aid.	Provincial Government Aid.	Municipal Aid.	Capital from other Sources.	Total.
		\$ ets.	\$ ets.	\$ ets.	\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ ets.
Ontario	375.74	12,855,612 86	250,000 00	9,129,625 49	60,800 00		173,000 00	101,178 00	22,570,216 35
Quebec	253 · 97	9,563,600 00	425,700 00	4,741,333 00					14,730,633 00
New Brunswick	13.00	707,860 00		675,000 00					1,382,860 00
Nova Scotia	44.79	2,117,000 00	234,000 00	1,462,000 00			.,,,.		3,813,000 00
Manitoba	28.00	1,500,000 00		1,000,000 00					2,500,000 00
British Columbia	51.00	1,271,999 00	1,338,333 00	2,286,292 00				505,855 00	5,402,479 00
Totals	766:50	28,016,071 86	2,248,033 00	19,294,250 49	60,800 00		173,000 00	. 607,033 00	50,399,188 35

\$ 4-5 EDWARD VII., A. 1905 No. 2.—Summary Statement of the different descriptions

-		LENGT	III ON	No.	of Pow	ER Ho	USES.	PASSE	NGER	CARS.
	Name of Electric Railway.	Lin		Steam	Power	Water	Power	No. M Car	otor	
	Name of Meetine Italiway.	Com- pleted-	Under Construction	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	No. of Trailer Cars owned.
	Berlin and Waterloo 3:02 Leased Line—Berlin and	5.52		*				7		7
	Bridgeport 2.50) Brantford Street.	7.00		1				12		
	British Columbia	48.00 11.80		$\frac{2}{2}$			2	69		
	Cape Breton	6 00		1		1		8		
	Egerton Trainway Co., N.S. (not in	-	0.50							
	operation)		8.20							
	Leased Line—Preston to	16.00		1				12		5
	Berlin 7.00 J Grand Valley (Brantford to Paris)	6.00	14.00	*				8		
	Guelph Radial	5.50		1				6		3
	Halifax Tramway Hamilton and Dundas	$\frac{12\cdot 13}{7\cdot 25}$		1	**			40		6
	Hamilton, Grimsby and Beamsville.	27:50		1				9		
	Hamilton Radial	$\frac{12.00}{22.00}$		1	*			$\frac{12}{90}$		
	Hull	14.50				1		17		4
	International Transit Co. (Sault Ste. Marie)	3.30					1	5		9
	Kingston, Portsmouth and Cataraqui	7.50			1			23		
	Lévis County	10.25					1	10		
	London Aylmer and North Shore (not under construction)									
	London Street	31.00		1		,		35		5
	Metropolitan (Toronto) Montreal, Park and Island	29:00		2 2				19 41		
l	Montreal Street	123.67		1				736		
	Montreal Terminal	18:34		1		1		30		
	Nelson Tramway, B.C	3.00			*			2		
	Niagara Falls, Park and River Niagara, St. Catharines and Toronto	13.68 19.94				1 1		25 13		16
	Niagara Falls, Wesley Park, Clifton									
1	(formerly Wesley Park and Clifton) Oshawa	4·50 8·02		1	35			8		1
	Ottawa	22.87				1		99		4
1	Ottawa River Ry. (not under construction)									
	Port Arthur Street.	9.00		1		1		7		4
	Port Dalhousie, St. Catharines and Thorold	6.82						8		
	Quebec Railway, Light and Power	0 02						0		
	Co. (Citadel Division)	17.22				1		63		
	Quebec Railway, Light and Power Co. (Montmorency Division)	25.00					1	10		
	Sandwich, Windsor and Amherstburg	23:15		1				26		4
	Sherbrooke Street	$\frac{7.00}{13.00}$		1				11 29		
	Sarnia	4.50		*	4+			6		2
	South-western Traction Co. (not in operation)		24.00							
	Sydney and Glace Bay	18.80		1				10		
	St. Thomas, Ont. Toronto Suburban	8.50		i				6		
	Toronto and Mimico	5.87			*			9		101
	Toronto Street	46.75		2	*			516		131
1	Winnipeg Street.	28.00		1				63		27
,	Woodstock, Thames Valley and Ingersoll	11.50		1				7	-	
	Yarmouth	2.06		1 4				3		1
				30	1	9	-	2,137	-	223

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of Rolling Stock for the Year ended June 30, 1904.

No. of Electric Locomotives owned.	No. of Baggage, Mail and Express Cars owned.	No. of Cattle and Box Freight Cars owned.	No. of Platform Cars owned.	No. of Coal and Dump Cars owned.	No. of Conductors	No. of Tool Cars owned.	No. of Snow Ploughs owned.	No. of Snow Sweepers owned.	Number.	Remarks.
						1			1	*Power purchased from Berlin Light Commissioners,
		4	2			2	*5	1	2 3	*Sweepers included.
1			2				1 1	1	4 5	sweepers included.
									6	
1		3	1						7	
		. • •		1					8	*Power hired from Brantford Street Ry.
	1						3		9 10	*D
		4	1 4 1				1	1	11 12 13	*Power furnished by the Cataract Power Co.
	1						1	2 2	14 15	*Power rented from the Cataract Power Co.
								1	16	
	1		1				4	2	17 18	*Includes one motor freight car.
									19	
	4		5				1	1	20 21	₩Т 1 1
		1	16 17			3	*28		22 23	*Includes sweepers. *Includes sweepers.
			2				*4		24 25	*Includes sweepers.
	1		2						26 27	*One sub-station.
.,		1	15		1		1	1	28	
				2		·····		,	29 30	*Power supplied by the Niagara, St. Catharines and Toronto Electric Ry.
	3					*1	†9		31	*Salt car. +Including sweepers.
						2	3		32 33	
									34	
						1	2 .	6	35	
			3			i	2		36 37	
							1 *5		38	***************************************
									39 40	*Sweepers included. *Power hired.
									41 42	are an area of the second of t
									43	No return received.
								1	44 45	*Power hired.
		1	1				*2	13	46 47	Sweepers included. *Power hired.
			1				1		48	Total mitter,
									49	Similar Roberts
		• ••					• • •	1	50	The second secon
. 2	13	14	75	2	1	13	79	33		

4-5 EDWARD VII., A. 1905

No. 3.—Summary Statement of Characteristics of

		Le	ngth (of Lin	e.	ස්	Length of Double Track		Weight er Yard.	Number of Ties to Mile.
	Name of Electric Railway.	Completed. (Rails laid).	Under con- struction.	ils.	iils.	Length of Siding.	of Doul	ils.	ils.	of Ties
1		plet	er c	Rails.	Ra	th	th	Rails.	Ra	ber
TA CHEST CO.		om (F	Jnd	Iron	Steel Rails.	eng	duer	Iron	Steel Rails.	Jun
4 1				-			—	Lbs	Lbs.	-
1	Berlin and Waterloo 3.02	5.59			5.59				45, 60 & 65	264
	Leased line —Berlin & Bridgeport 2:50 J Brantford Street				7.00				50	040
	British Columbia				48:00		7:50	1	25,40,56,70 72 & 110,38 60 56	264
	Cape Breton.	11.80			11.80	36			72 & 110,38 60	264
5	Cornwall Street	6.00			6.00	.50			56	
$\frac{6}{7}$	Egerton TramwayCo., N.S. (not in operation) Galt, Preston and Hespeler 9:00)									
	Leased Line, Preston to Berlin. 7:00)	16.00		4.50.				1		211
89	Grand Valley (Brantford to Paris) Guelph Radial	5.20	14.00		5.50	33			56 & 60	240 26-
0	Halifax Tramway	12.13			12.13	.64	1.28		60 & 80	
12	Hamilton and Dundas Hamilton, Grimsby and Beamsville	27.50			$7.25 \\ 27.50$				50 & 65	$\frac{26}{23}$
3	Hamilton Radial	12.00			12.00	.20			65	26
	Hamilton Street	22·00 14·50			$\begin{vmatrix} 22 & 00 \\ 14 & 50 \end{vmatrix}$		10.50			$\begin{vmatrix} 26 \\ 26 \end{vmatrix}$
6	International Transit Co., (Sault Ste. Marie)	3.30			3.30	.26			80	26
7	Kingston, Portsmouth and Cataraqui	7.50			7·50 10·25				56 & 60 60	$\frac{26}{26}$
9	Lévis County									
20	der construction				31:00		11:68		73 & 56	26
1	Metropolitan (Toronto)	29.00			29.00				50	40
22	Montreal Park and Island	37.99			37.99				1	$\begin{vmatrix} 26 \\ 26 \end{vmatrix}$
	Montreal Street	123.67			123 67	100			1	8
24	Montreal Terminal	18:34				1.50			56, 65, 80	
26	Nelson Tramway, B.C	3.00			3.00	25			60 & 45	26
28	Niagara Falls, Park and River	19.94		17:79	13.68 2.15		11 43	56	00	$\frac{5 26}{5 26}$
	Falls, Wesley Park and Clifton)	4.50			4.50				60	26
30	OshawaOttawa	8.02			8.02		17.95		40,52 to 72	$\frac{1}{2}$
32	Ottawa River Ry (not under construction).									
33 34	B Port Arthur Street Port Dalhousie, St. Catharines and Thorold	6.82			9.00	43			42 & 50	26
	5 Quebec Railway, Light and Power Co. (Citadel Division)	17.22	,		17 · 22		5.00)	56 & 72	2 26
	(Montmorency Division)	25.00			25.00		6.00)	56 & 70	
	7 Sandwich, Windsor and Amherstburg 8 Sherbrooke Street		1		$\begin{vmatrix} 23.15 \\ 7.00 \end{vmatrix}$					0.18
	9 St. John, N.B.	13.00			13.00)			74	1 24
Į	0 Sarnia 1 South-western Traction Co.(not in operation	4.50	24.00)			1	5 2
1	2 Sydney and Glace Bay	18.80)		18.80	33		1		26
43	3 St. Thomas, Ont	8:50			8.50				FO 0 FC	2
1	4 Toronto Suburban				5.87	.36			. 56	6
4	6 Toronto Street	46 78	5		46.75	-1		7	, P.	$\begin{bmatrix} 0 \\ 6 \end{bmatrix}$
4	7 Toronto and Scarboro	+28.00			28.00				70 & 50	6 20
4	9 Woodstock, Thames Valley and Ingersoll.	. 11.50			11.50				56 & 65	$\begin{bmatrix} 5 & 21 \\ 5 & 21 \end{bmatrix}$
O	0 Yarmouth	2 06			2 00	-1	1			
	Total	. 766 50	146.50	22.29	744 2	1 32 50	188.4	0		

SESSIONAL PAPER No. 20
Roads, &c., for the Year ended 30th June, 1904.

Nature of Rail Fastening.	No. of Grain Elevators.	No. High cros's rail le	Not Guarded.	No. of overhead Bridges.	Height of overhead bridges above rail level.	No. of h'wy c'gs under r'y.	No. of farm crossings under railway.	Level crossings of other Railways.	No. of Junctions with other Railways.	No. of Junctions with Branch Lines.	Radius of sharpest curve.	No. of feet per mile of heaviest gradient.	Gauge of Railway.	Number.	Remarks.
Fish plates Fish plates and angle bars. Not given Fish plates and bolts Straight ties. Atlas joints Fish plates and bolts Not given Angle bars Fish plates and angle bars. Angle bars Fish plates Fish plates Six-bolt angle bars		1	111 01 142 2		141			2		3	38 127 105 40 193 50 35	8 581 158 211 158 370 264 20 1000	1 · 8½ · 4 · 8½ · 4 · 8½ · 4 · 8½ · 4 · 8½ · 4 · 8½ · 4 · 8½ · 4 · 8½ · 5½ · 5½ · 5½ · 5½ · 5½ · 5½ · 5½	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	
Plates and angle bars. Angle bars Fish plates and angle bars Angle bars. Fish plates. Angle plate. Fish plates. Standard angle bar plates Continuous rail joints.		5	1 1 3	2 1 	22 29 214&22	1 2 3	3	11:	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2 1	40 15 50 40 45 115 50	455 264 633 422 633 300	$\begin{array}{c} 4.8\frac{7}{2} \\ 4.8\frac{1}{2} \\ 4.8\frac{1}{2} \end{array}$	19 20 21 22 23 24 25 26 27 28	
Continuous rail joints Angle irou Fish plates and angle bars Fish plates Continuous rail joint				5	2 25				1	1	30	211 422	$4 \cdot 8\frac{1}{2}$ $4 \cdot 8\frac{1}{2}$	34	
Plain and angle fish plates Fish plates Heavy angle bars and bold Fish plates	ts		. 1	0.					$\begin{bmatrix} 1 \\ 1 \\ 2 \\ \dots \\ 1 \end{bmatrix}$		1433	5 10 5 739 0 478	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	36 37 38 39 40 41 42	
Angle iron Not given Angle bars Fish plates Angle iron and fish plates				5					4 5 8	1	36 66 40 66 3	5 422 5 26 0 26 5 21 1 29	2 4·10 4 4·10 4 4·10 1 4·10 1 4·8 1 4·8 0 4·8	43 44 45 45 46 47 48 49	No ret. recd,
Angle from and lish places		_			7				02	12	7				

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No. 4.—Summary Statement of the Operations of the

			C	AR MILEA	AGE.	Locomo-
Number.	Name of Electric Railway.	Mileage.	Passenger Cars.	Freight Cars.	Total Car Mileage.	tive Mileage.
1	Berlin and Waterloo	5.52	04 190		04 100	
0	Leased Line—Berlin and Bridgeport. 2.50 f		94,180		94,180	
$\frac{2}{3}$	Brantford Street	$\frac{7.00}{48.00}$	80,400 1,867,580	43,732	80,400 $1,911,312$	
4	Cape Breton	11.80	294,354		294,354	
5	Cornwall Street	6.00	172,233	12,109	184,342	
6	Galt, Preston and Hespeler 9.00 Leased Line—Preston to Berlin 7.00	16.00	135,310	12,350	147,660	,
7	Grand Valley, (Brantford to Paris)	6.00	68,664		68,664	
8 9	Guelph Radial	$\frac{5.50}{12.13}$	210,000 $715,470$	1,400	$211,400 \\ 715,470$	
10	Hamilton and Dundas	7.25	74,483		74,483	
11	Hamilton, Grimsby and Beamsville	27.50	215,662	18,970	234,632	
12	Hamilton Radial	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	203,473		203,473	
13 14	Hamilton Street	14.50	1,261,984 475,314	14,628	1,261,984 489,942	14,628
15	International Transit, (Sault Ste. Marie)	3.30	163,648		163,648	
16	Kingston, Portsmouth and Cataraqui	7.70	80,011		80,011	
17 18	Lévis County London Street	10·25 31·00	219,388 $1,198,642$		219,388 $1,198,642$	
19	Metropolitan (Toronto)	29.00	250,000		250,000	
20	Montreal, Park and Island	37.99	675,503	10,920	686,423	
$\begin{array}{c} 21 \\ 22 \end{array}$	Montreal Street	123.67	12,080,791 564,080		12,080,791 564,080	20,576
23	Morrisburg, (not under construction)					20,010
24	Nelson Tramway, B.C	3.00	34,330	10.500	34,330	
25	Niagara Falls, Park and River	13.68	301,258 $216,782$	18,580 $297,673$	319,838 514,455	
26 27	Niagara, Falls, Wesley Park and Clifton, (formerly Wesley Park and Clifton)	4.50	141,835	201,010	141,835	
28	Oshawa	8.02	36,416	19,356	55,772	
29	Ottawa	22.87	2,353,729		2,353,729	
30	Port Arthur Street	9.00	157,223 104,829		157,223 104,829	
$\frac{31}{32}$	Quebec Ry., Light and Power Co. (Citadel Div.)		1,138,546		1,138,546	
33	(Montmorency Div.)	25.00	170,849		170,849	
34	Sandwich, Windsor and Amherstburg	$\begin{array}{c c} 23.15 \\ 7.00 \end{array}$	541,779 370,353		541,779 370,353	
35 36	Sherbrooke Street	13.00	520,173		520,173	
37	Sarnia Street		82,632		82,632	
38	South-Western	18.80	991 000			
39 40	Sydney and Glace Bay	18 80	331,900		331,900	
41	Toronto Suburban	8.50	163,748		163,748	
42	Toronto and Mimico		175,580		175,580	
43	Toronto Street	46.75 5.07	11,808,389 179,702		11,808,389 179,702	
45	Winnipeg Street	28:00	1,513,458		1,513,458	
46	Woodstock, Thames Valley and Ingersoll	11.50	91,805		91,805	
47	Yarmouth	2.06	79,920		79,920	
	Totals	1	41,616,406	449,718	42,066,124	35,204
•		_ /		V	V	· · · · · ·

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Year and Mileage for the Year ended June 30, 1904.

Fotal Number of Passengers Carried.	Tons of Freight of 2,000 lbs., Handled.	Average Rate of Speed of Passenger Cars. Miles per Hour.	Average Rate of Speed of Freight Cars. Miles per Hour.	Number.	Remarks.
536,000		7		1	
228,810		10		2	
8,869,486 1,266,862 278,761	6,066	8 5 12	8	3 4 5	
382,901	30,831	10	6	6	
203,134	15	15		7	
488,932	8,000			8 9	
3,369,280 $337,273$	1,310	$\begin{array}{c} 6 \\ 14 \end{array}$		10	
355,622	6.644	15	15	11 12	
715,235 $5,265,748$	2,600	$\begin{array}{c} 25 \\ 12 \end{array}$		13	
869,201	27,753	25	25	14 15	
556,206 641,121	883	8 9	5	16	
978,992		8		17 18	
$4,104,719 \\ 521,083$		$\begin{array}{c}9\\20\end{array}$		19	Taken from last year's return (1903).
1,745,598	13,340	15	10	20	
59,595,886 935,419	49,167	8 20	12	21 22	
				23	Not under construction.
88,933 1,100,008	77,900	8 9	7	24 25	
733,045	109,565	30	15	26	
512,062		8		27	
134,228	66,087	8		28 29	
$\begin{array}{c} 7,649,850 \\ 646,295 \end{array}$		15		30	
359,593		8		31 32	
4,457,761		8 21		33	
721,330 1,984,663				34	
800,000		15		35	Return incomplete.
1,396,389		7		36	
510,502		8		37 38	Not in operation.
2,008,180		10		39	
				40	No return received.
478,590		9		41 42	
543,889 56,675,490				43	
478,868				44	
7,763,562		10		45	
224,424		.15		46 47	
176,067		8		11	
181,689,998	400,161				,

4-5 EDWARD VII., A. 1905
No. 5.—Summary Statement of Description of

					~ CINII	mizni or	Descri	ption or
Number.	NAME OF ELECTRIC RAILWAY.	Mileage.	Flo	our.	Gr	ain.	Live	Stock.
7		2						
			Barrels.	Tons.	Bushels.	Tons.	No.	Tons
1	$\begin{bmatrix} \text{Berlin and Waterloo} & 3.02 \\ \text{Leased Line.} - \text{Berlin and} \\ \text{Bridgeport.} & 2.50 \end{bmatrix}$	5.52						
2 3	Brantford Street British Columbia	48.00						
5	Cape Breton	11.80						
6	Galt, Preston and Hespeler— 9.00)							
7	Leased Line — Preston to Berlin	16.00	,					
7 8	Grand Valley (Brantford to Paris) Guelph Radail	6.00						
9	Halifax Tramway	12.13						
10 11	Hamilton and Dundas Hamilton, Grimsby and Beamsville					27	42	17
12	Hamilton Radial	12.00						
13 14	Hamilton Street. Hull	22·00 14·50	1,000					
15	International Transit-Co. (Sault Ste.	14 50					518	
16	Marie)	3.30						
17	Lévis County	10.25						
18	London Street	31.00						
$\frac{19}{20}$	Metropolitan (Toronto)	29·00 37·99					• • • • • • • • •	
21	Montreal Street	123.67						
22 23	Montreal Terminal	18:34		203				
24	Nelson Tramway, B.C	3.00						
25 26 27	Niagara Falls Park and River Niagara, St. Catharines and Toronto. Niagara Falls, Wesley Park and Clifton	13.68 19.94						
28	(formerly Wesley Park and Clifton). Oshawa	4·50 8·02	2,670	267	79,381	2,183	284	199
29 30	Ottawa. Port Arthur Street							
31	Port Dalhousie, St. Catharines and Thorold Street					··· ····		
32	Quebec Railway, Light and Power Co. (Citadel Division).	17.22						
33	Quebec Railway, Light and Power							
34	Co. (Montmorency Division) Sandwich, Windsor and Amherstburg.	$25.00 \\ 23.15$						
35	Sherbrooke Street	7.00						
36	St. John, N.B. Sarnia Street	$\frac{13.00}{4.50}$						
38	South-western							
39 40	Sydney and Glace Bay	18.80		,.				
41	Toronto Suburban	8:50						
42 43	Toronto and Mimico							
44	Toronto Street	5.07						
45 46	Winnipeg Street							
40	Woodstock, Thames Valley and Ingersoll	11.50						
47	Yarmouth	2.06						
		766:50	51,520	5,366	167,352	4,098	1,304	691
				-				V

SESSIONAL PAPER No. 20

Freight Carried for the Year ended June 30, 1904.

318,950 8,060 2,125 19,420 76,460 109,565 26 3,898,857 6,823 1,494 13,638 41,483 66,087 28 29 30 31 32 33 34 35 36 37 38 Not in operation. No return received.	Lumi of all l Ft. B	ber kinds, . M.	Co and o Fu	oal other el.	Manufac- tured Goods.	All other Articles.	Total Weight Carried.	Number.	Remarks.
430,000 618 6,709 1,655 18,375 30,831 6 542 3,893 585 2,980 8,000 8 15 15 7 12,000 16 20 15 6,549 6,644 11 260 2,600 12 17,988,102 23,560 1,170 2,320 418 27,753 14 883 883 15 17 18 2,661 9,329 22,812 14,162 49,167 22 2,661 9,329 22,812 14,162 49,167 23 318,950 8,660 2,125 19,420 76,460 109,565 26 37,900 30 31 31,898,857 6,823 1,494 13,638 41,483 66,087 28 3	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.		
6,066 6 6,066 3 4 5 5 5 430,000 618 6,709 1,655 18,375 30,831 6 5 5 42 3,893 585 2,980 8,000 8 9 9 12,000 16 20 15 6,549 6,644 11 2 17,988,102 23,560 1,170 2,320 448 27,753 14 5 16 17 18 18 19 19 17 18 18 19 19 17 18 18 19 19 18 18 19 19 19 18 18 19 19 18 18 19 19 19 18 18 18 19 19 19 18 18 19 19 19 18 18 19 19 18 18 19 19 19 18 18 19 19 19 18 18 19 19 19 18 18 19 19 19 18 18 19 19 19 18 18 19 19 18 18 19 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 18 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18								1	
15								3 4	
12,000	430,000	618		6,709	1,655	18,375	30,831	6	
17,988,102 23,560	12,000	542		20	15	2,980 1,310 6,549 2,600	8,000 1,310 6,644 2,600	8 9 10 11 12	
16		23,560		1,170	2,320	418	27,753		
318,950 8,060 2,125 19,420 76,460 109,565 26 3,898,857 6,823 1,494 13,638 41,483 66,087 28 29 30 30 31 31 32 32 32 32 33 34 34 34 35 35 36 36 37 37 38 38 39 39 39 39 39 39 39 39 39 39 39 39 39				470	1,041	11,829	13,340	16 17 18 19 20 21 22	
29 30 31 32 33 34 35 36 37 38 Not in operation. 40 41 42 43 43 441 45 46 47	318,950				19,420	77,900 76,460	77,900	23 24 25 26	*Stone and building materia
32 33 34 35 35 36 37 38 39 40 41 42 42 42 43 44 45 46 47	3,898,857	6,823					66,087	28 29	
33 34 35 36 37 38 39 40 41 42 43 44 45 46 47					*				
38 Not in operation. 40 41 42 43 44 45 46 47								33 34 35	
40 No return received. 41 42 43 43 44 45 45 46 47								38	Not in operation.
47								40 41 42 43 44	No return received.
22.647,909 $42,280$ $25,210$ $67,552$ $254,964$ $400,161$				25,210	67,552	254,964	400,161		

4-5 EDWARD VII., A. 1905
No. 6.—Summary Statement of Earnings

	Name of Electric Railway.	Mileage.	Passenger	Freight	Mails and Express
er.			Traffic.	Traffic.	Freight.
Number.					
Z					
			S cts.	\$ ets.	S ets
1	Berlin and Waterloo	5.52	21,721 29		631 29
2	Leased line—Berlin and Bridgeport. 2.50 f Brantford Street	7.00	12,438 13		
3	British Columbia	48.00	434,331 02	18,197 40	480 00
4 5	Cape Breton	11·80 6·00	63,343 10 12,501 18	6,129 91	250 00
6	Galt, Preston and Hespeler 9 00)	16:00	28,074 27	10,944 79	1,645 44
7	Leased line—Preston to Berlin 7:00 f Grand Valley (Brantford to Paris)	6.00	21,247 99	275 64	
8 9	Guelph Radial	5·50 12·13	17,112 62 150,186 64	800 32	
10	Hamilton and Dundas	7 25	28,952 03	1,781 77	75 63
11 12	Hamilton, Grimsby and Beamsville Hamilton Radial	$27.50 \\ 12.00$	47,419 07 63,471 21	11,324 94 3,388 85	6,088 07 431 98
13	Hamilton Street	22.00	217,197 87		
14 15	Hull	$\frac{14.50}{3.30}$	$\begin{bmatrix} 54,601 & 25 \\ 44,217 & 35 \end{bmatrix}$	7,111 31 1,767 10	600 00
16	Kingston, Portsmouth and Cataraqui	7.50	26,524 15	443 00	4,887 91
17 18	Levis County	10·25 31·00	$35,044 04 \\ 157,794 48$		
19	Metropolitan (Toronto)	29:00	69,029 53	8,239 10	2,000 00
$\begin{array}{c} 20 \\ 21 \end{array}$	Montreal Park and Island	37.99 123.67	158,109 67 2,385,846 87	1,858 44	
22 23	Montreal Terminal	18:34	62,889 10	12,916 25	500 00
24	Nelson Tramway, B.C	3.00	4,712 85		
25 26	Niagara Falls, Park and River	13.68 19.94	94,668 07 75,433 68	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,162 20
27	Niagara Falls, Wesley Park and Clifton				
28	(formerly Wesley Park and Clifton)	4·50 8·02	$\begin{array}{c} 26,959 \ 60 \\ 7,401 \ 61 \end{array}$	28,434 80	2,877 71
29	Ottawa	22.87	358,411 75 36,212 90		4,000 00
30 31	Port Arthur Street Port Dalhousie, St. Catharines and Thorold	9.00	17,706 10		
32	Quebec Railway, Light and Power Co. (Cita-	17 22	189,467 50		750 00
33	del Division)				
34	morency Division)	25.00 23.15	85,189 49 97,273 08		898 82 1,303 29
35	Sherbrooke Street	7.00	27,000 00		/
36 37	Saint John, N. B	13.00 4.50	106,880 88 21,639 25	3,047 52	688 00
38	South-western	10.00			770 26
39 40	Sydney and Glace Bay	18.80	91,359 66		779 36
41	Toronto Suburban	8:50 5:87	20,652 99 28,916 96		
42 43	Toronto and Mimico	46.75	2,298,720 89		
44	Toronto and Scarboro'	5·07 28·00	19,619 76 337,323 82		
45 46	Winnipeg Street	11.50	16,878 46		564 00
47	Yarmouth	2.06	7,900 47		125 00
		766.50	8,082,373 63	182,143 47	30,738 70
		· V	V	V	

SESSIONAL PAPER No. 20 for the Year ending June 30, 1904.

Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Earnings per Car Mile.	Number.	Remarks.
\$ ets.	\$ cts.	\$ cts.	р. с.	Cts.		
1,115 18	23,467 76	-1,048 78	96	25	1	
5,720 50 1,500 00 9,668 95 1,077 05	18,158 63 454,508 42 73,012 05 19,958 14	-3,441 96 159,824 11 6,034 96 476 17	84 154 109 102	22 23 25 11	2 3 4 5	
352 64	41,017 14	2,273 89	105	28	6	
3,561 22 1,976 47 678 96 5,912 95 934 28 22,560 76 2,455 15 911 56 50 00 7,211 72 128 00 517 91 26,916 45 7,390 29	25,084 85 19,889 41 150,865 60 36,722 38 65,766 36 67,292 04 220,100 35 84,873 32 48,439 60 32,766 62 35,094 04 165,006 20 79,396 63 160,486 02 2,412,763 32 83,686 64	5,405 76 1,800 00 39,931 97 19,202 23 31,271 41 32,969 19 80,811 22 14,365 89 2,630 95 7,569 98 11,993 04 46,926 83 24,415 35 -9,081 14 939,561 83 18,968 59	127 109 136 209 190 196 158 120 105 130 152 139 144 94 163 129	36 09 21 49 28 33 17 17 29 41 16 14 23 20 15	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	
8,406 51 2,482 25	4,712 85 124,201 58 123,433 46	$\begin{array}{c} -10,365 & 86 \\ 70,583 & 96 \\ 37,335 & 28 \end{array}$	31 231 143	14 39 28	24 25 26	
1,468 90 510 95	26,959 60 40,183 02 362,411 75 36,723 85 17,706 10	15,911 12 3,686 45 143,415 16 9,165 33 7,284 41	244 110 165 133 169	18 72 15 23 17	27 28 29 30 31	
	190,217 50	54,029 45	139	17	32	
410 00 19,095 63 4,074 90	86,498 31 117,672 00 27,000 00 106,880 88 29,449 67	35,716 64 48,945 81 11,225 00 37,831 79 6,648 65	170 171 171 154 129	51 22 07 20 35	33 34 35 36 37 38	Incomplete return Not in operation.
34 00	92,173 02	27,073 62	141	28	39	
11,899 25 1,180 00 2,205 83 2,614 64	21,080 99 28,916 96 2,310,620 14 19,619 76 338,503 82 19,648 29 10,640 11	1,172 54 8,864 87 1,008,393 20 5,014 38 162,000 76 9,659 40 638 78	105 144 177 134 192 196 106	13 16 19 11 22 21 13	40 41 42 43 44 45 46 47	No return received.
158,353 38	8,453,609 18	3,127,092 23				

4-5 EDWARD VII., A. 1905 No. 7.—Summary Statement of Operating

Number.	Name of Electric Railway.	Mileage	Maintenance of Way Buildings, &c.	Cost of Motive Power.	Maintenance of Cars.
			\$ ets.	\$ ets.	\$ ets
1	Berlin and Waterloo	5.52	2,310 81	8,411 68	1,925 00
2	Leased line—Berlin and Bridgeport. 2:50 J Brantford Street	7.00	666 00	7,130 06	
3	British Columbia	48 00	16,921 54		33,093 05
5	Cape Breton	6.00	7,212 99 2,560 86	29,606 25 1,678 91	8,346 15 3,543 05
6	Galt, Preston and Hespeler 9.00)	16.00	6,231 77	18,355 47	900 00
7	Leased line—Preston and Berlin 7:00) Grand Valley (Brantford to Paris)	6.00		5,820 58	
8	Guelph Radial	5.50	4,770 59	3,715 09	8,640 84
9	Halifax Tramway	$\begin{array}{c c} 12.13 \\ 7.25 \end{array}$	9,480 93 4,529 39	27,849 39 2,231 49	15,349 48 684 85
11	Hamilton, Grimsby and Beamsville	27:50	6,811 73	7,613 40	3,244 25
12 13	Hamilton Radial	12.00 22.00	3,408 18 17,842 47	8,026 69 32,973 86	4,398 89 8,124 33
14	Hull	14.50	10,354 57	4,634 84	7,833 34
15 16	International Transit Co. (Sault Ste. Marie).	$\frac{3.30}{7.50}$	1,384 75	6,000 00 12,849 83	2,57694 $2,42654$
17	Kingston, Portsmouth and Cataraqui Levis County	10.25	4,121 32	8,178 59	841 27
18	London Street	31.00	1,806 48	26,386 00	6,449 32
19 20	Metropolitan (Toronto)	29.00	11,545 10 44,529 53	11,802 14 47,565 61	7,434 36 18,388 76
21	Montreal Street	123 67	193,684 02	215,701 27	207,287 52
22 23	Montreal Terminal Morrisburg (not under construction)	18:34	11,036 87	19,677 29	2,711 44
24	Nelson Tramway, B.C	3.00	218 40	4,006 24	2,478 00
25 26	Niagara Falls Park and River	13.68 19.94	8,643 87 17,355 86	14,589 58 13,537 41	3,806 07 $7,494 90$
27	Niagara Falls, Wesley Park and Clifton (form-	10 01	11,000 00	10,00, 11	1,101 00
00	erly Wesley Park and Clifton)	4·50 8·02	1,427 18 7,351 76	5,697 44	$\begin{array}{c} 1,606 \ 44 \\ 1,560 \ 02 \end{array}$
28 29	OshawaOttawa	22.87	35,884 04	10,101 09 19,019 15	30,114 08
30	Port Arthur Street	9:00	7,450 45	3,061 42	5,860 89
31 32	Port Dalhousie, St. Catharines and Thorold Quebec Railway, Light and Power Co. (Citadel	6.82	1,714 40	4,707 23	1,433 36
	Division)	17.22	22,827 98	77,816 76	7,476 64
33	Quebec Railway, Light and Power Co. (Mont-morency Division)	25.00	11,267 05	9,714 10	4,513 55
34	Sandwich, Windsor and Amherstburg	23.15	10,195 74	24,268 22	2,476 10
35 36	Sherbrooke Street. St. John, N.B	7:00	12,275 00 14,814 50	19,133 29	$\begin{array}{c} 1,000 \ 00 \\ 11,190 \ 29 \end{array}$
37	Sarnia	4.50	1,000 90		2,545 99
38	South-western	18.80	7,843 60	17,278 38	12,240 46
39 40	Sydney and Glace Bay	10 00	7,040 00		
41	Toronto Suburban	8:50	2,004 19	13,615 09	948 52
42 43	Toronto and Mimico Toronto Street	5 87 46 75	7,464 77	2,194 65 562,473 90	1,199 67 196,823 88
44	Toronto and Scarboro	5.07	1,957 13	2,245 20	518 21
45 46	Winnipeg Street Woodstock, Thames Valley and Ingersoll		12,206 97 901 63	53,694 86 4,789 36	19,341 35 328 96
47	Yarmouth		250 00	9,047 55	57 00
		766:50	606,146 47	1,377,199 36	659,213 76
		100	000,110 1	V	./

SESSIONAL PAPER No. 20
Expenses for the Year ended June 30, 1904.

General d Operating Charges.	Total.	Cost of Operating per Car Mile.	Number.	Remarks.
\$ ets.	\$ cts.	Cts.	,	
11 000 05	24,516 54	26	1	
11,869 05 13,804 53 *244,669 72 21,811 70 11,699 15	21,600 59 294,684 31 66,977 09 19,481 97	26 15 22 10	2	* Includes motive power cost.
13,256 01	38,743 25	26	6	
13,858 51 962 89 58,253 83 10,074 42 16,825 57 18,489 09 80,348 47 47,684 68 35,846 96 9,815 51 9,959 82 83,437 57 24,199 68 59,083 26 856,528 68 31,292 45	19,679 09 18,089 41 110,933 63 17,520 15 34,494 95 34,322 85 139,289 13 70,507 43 45,808 65 25,196 64 23,101 00 118,079 37 54,981 28 169,567 16 1,473,201 49 64,718 05	28 08 15 23 15 17 11 14 28 31 10 10 25 12 11	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	
8,376 07 26,578 10 47,710 01	15,078 71 53,617 62 86,098 18	43 17 16	24 25 26	
$\begin{array}{c} 2,317 \ 42 \\ 17,483 \ 70 \\ 133,979 \ 32 \\ 11,185 \ 76 \\ 2,566 \ 70 \end{array}$	11,048 48 36,496 57 218,996 59 27,558 52 10,421 69	08 65 09 17 09	27 28 29 30 31	
28,066 67	136,188 05	12	32	
25,286 97 31,786 13 2,500 00 23,911 01 19,254 13	50,781 67 68,726 19 15,775 00 69,049 09 22,801 02	04 13	33 34 35 36 37 38	Not in operation.
27,736 96	65,099 40	20	39	No return received.
3,340 65 9,193 00 483,152 77 9,884 84 91,259 88 3,968 94 646 78	19,908 45 20,052 09 1,302,226 94 14,605 38 176,503 00 9,988 89 10,001 33	11 11 38 08 5 12 11	41 42 43 44 45 46 47	

4-5 EDWARD VII., A. 1905

No. 8—Summary of Accidents for

	NAME OF ELECTRIC RAILWAY.	Mileage	Passengers, from		Fell Jumping on from Cars.			at or Tra makin	At work at or near Track making up Trams.	
Number.				Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
1	British Columbia	48.00	Passengers		13		•		, 9	
			Others							
$\frac{2}{3}$	Cape Breton	11.80	Passengers ∫ Employees		1					
	Leased line—Preston to Berlin. 7	16.00	Others							
4 5	Halifax Tramway	12·13 7·25	Passengers		2					
6	Hamilton and Dundas	27.50	Passengers		2					
7	Hamilton Radial	12:00	Passengers		2		1			
8 9	Hamilton Street Hull Street	22·00 14·50	Passengers		21		$\frac{16}{2}$			
10	Kingston, Portsmouth and Cataraqui.	7.50	Others							
11	Lévis Street	10.25	{ Passengers Employees				2			
11	Levis Street	10 20	Others							
12	London Street	31.00	Passengers				3			
13	*Metropolitan (To: onto)	29:00	(Others							
14	Montreal Park and Island	37.99	Passengers		1					
11	and Island	01 00	Others							
15	Montreal Street	123.67	Passengers. Eniployees				180	.,.,.		
			Others (Passengers							
16	Montreal Terminal	18:34	Others				,			
17	Niagara Falls Park and River	13.68	{Passengers. Employees							
11	Triagala Palis Laik and Hivel	10 03	Others							
18	Niagara, St. Catharines and Toronto.	19.94	Passengers		1					
19	Ochowa	8.02	Employees.						1	
19	Oshawa	0 02	Others				10			
20	Ottawa	22.87	{Passengers Employees				13			
			Others				$\frac{1}{2}$			
21	Port Arthur Street.	9.00	{Passengers Employees				1			
			Others							
22	Port Dalhousie, St. Catharines and Thorold	6.82	∫ Passengers Others	1						
23	Quebec Railway, Light and Power	,	(Others	1						
24	Co. (Citadel Division)	17:22	Passengers			1				
	Co. (Montmorency Division)	25.00	Others (Passengers				ii			
25	Saint John, N.B	13.00	Others							
26	Sarnia	4.20	Others							
27	Sydney and Glace Bay	18.80	∫ Passengers Others							
00			(Passengers		4		2		1	
28	Toronto and Mimico	5.87	EmployeesOthers		1					
			(Passengers	3	64	1	53			
29	Toronto Street	46.75	Employees							
20	T	5.00	Others		i					
30	Toronto and Scarboro	5.06	(Employees		1					
		,		5	139	2	317		3	
				·V	1		/	V	1	

^{*} Return incomplete—No accidents shown.

SESSIONAL PAPER No. 20

the Year ended June 30, 1904.

Putting arms or heads out of Windows.	Coup Ca:	oling rs.	Collisic C throw Tr	ons or by ars on from ack.	Struby Eng Car on Hig Cross	ick gine or rs hway ings.	Wa standir or be Tr	lking, ng, lying ing on ack.	Other (Causes	Tota	als.	
Killed.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.
		1		11 3 5	3 3 1 11 1 		11	1 1 67		3 4 3 3 4 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5	1	33 17 11 8 1 1 2 5 3 4 55 2 1 2 1 2 1 3 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30
3	,	8	3	53	20	167	22	111	1	43	53	844	

4-5 EDWARD VII., A. 1905

TOTAL Fatal Accidents for Year ended June 30, 1904.

	Passengers Killed.		Others Killed.	Total Killed.
Falling from cars or engines. Jumping on or off trains in motion At work making up trains. Putting heads or arms out of windows Coupling cars. Collisions and derailment	4 2		1	5 2
Coupling cars. Collisions and derailment. Struck by engings or cars on highway crossings Walking or being on track Explosions Striking bridges. Other causes	3 1	2	15 21	$\frac{20}{22}$
Total killed		3	40	53

RAILWAY STATISTICS

OF THE

DOMINION OF CANADA

FOR THE

YEAR ENDED JUNE 30, 1905

(From sworn Returns furnished by the several Railway Companies)

M. J. BUTLER

Deputy Minister and Chief Engineer of the Department of Railways and Canals

PRINTED BY ORDER OF PARLIAMENT



OTTAWA
PRINTED BY S. E. DAWSON, PRINTER TO THE KING'S MOST
EXCELLENT MAJESTY
1906

[No. 20b—1906]

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To the Hon. H. R. Emmerson,
Minister of Railways and Canals.

SIR,—The following statistics for the fiscal year ended on the 30th June, 1905, have been compiled from sworn statements furnished by the several companies concerned, in pursuance of the requirements of the Railway Act, 3 Ed. VII, Chap. 58, (1903), section 302, (et seq), which calls for the making of such returns to the Minister of this Department, in order that they may be laid before Parliament, and I have the honour to submit them for that purpose, accordingly.

I have to draw attention to the fact that notwithstanding repeated remonstrance against delay and neglect, there has been, again, this year, default on the part of certain companies to fulfil their statutory obligations in this regard. Under these circumstances, it has been found necessary, as approximating to the present position, to utilize the statements furnished in previous years. The following are the names of the companies in default:

STEAM.

Bruce Mines and Algoma Railway Company. Statements used, those of the year 1904.

Lotbinière and Megantic Railway Company. Statements used, those of the year 1904.

New Brunswick Coal and Railway Company. Statements used, those of the year 1903.

Quebec Southern Railway Company, Statements used, those of the year 1903.

ELECTRIC.

The St. Thomas Electric Railway. No returns have been furnished.

As supplying to the general public, in readily apprehended form, a concise summary of the position of railway matters in Canada, the following digest of the information obtained, will be found of interest and service.

STEAM RAILWAYS.

The number of steam railways in actual operation, including the two government roads, the Intercolonial and the Prince Edward Island Railways, at the close of the fiscal year, June 30, 1905, was 194; some of these, however, are amalgamated or leased, making the total number of controlling companies 91, not including the government railways. The number of companies absorbed by amalgamation was 56, and the number of leased lines was 39.

 $20b-1\frac{1}{2}$

On June 30, 1905, the number of miles of completed railway was 20,601, an increase of 990 miles, besides 3,632 miles of sidings. The number of miles laid with steel rails was 20,533, of which 838 miles was double track. The number of miles in operation was 20,487.*

The paid-up capital amounted to \$1,248,666,414, an increase of \$62,119,496.** The gross earnings of the year amounted to \$106,467,199, an increase of \$6,247,763, and the working expenses aggregated \$79,977,574, an increase of \$5,414,412, compared with those of the previous year; leaving the net earnings \$26,489,625, an increase of The number of passengers carried was 25,288,723, an increase of 1,647,958, and the freight traffic amounted to 50,893,957 tons, an increase of 2,796,438 tons. The total number of miles run by trains was 65,934,114, an increase of 4,622,112.

The rolling stock comprised: For passenger service, 2,338 cars; for freight service, 86,992, itcluding 57,229 box and cattle cars; and for operation and maintenance service, 4,831, making a total of 94,161 cars. Of these, 78,178 were equipped with air-brakes, and 85,381 were fitted with automatic couplers, an increase of 4,796 over the previous The locomotives numbered 2,906.

The accident returns show a total of 468 persons killed, 35 being passengers, 206 employees and 227 others, and, in addition, 1,357 injured, of whom 244 were passengers, 919 employees and 194 others. By train collisions and derailments, 16 passengers, 31 employees and 2 others were killed, and 143 passengers, 121 employees and 9 others Through jumping on or off trains or engines in motion, 7 passengers, 10 employees and 12 others were killed, and 52 passengers, 95 employees and 27 others were injured. Through walking, lying or being on the track 1 passenger, 43 employees and 135 others were killed, and 1 passenger, 52 employees and 55 others were injured. Through falling from cars or engines, 8 passengers, 45 employees and 13 others were killed, and 15 passengers, 138. employees and 13 others were injured. Through being struck by engines or cars at highway crossings, 2 employees and 57 others were killed, and 3 employees and 64 others were injured. In the work of coupling cars, 27 employees were killed, and 102 employees and 1 other were injured, a total of 130, as against 178, 211, 241 and 290 in the four preceding years, respectively; a very satisfactory testimony to the efficiency and value of the automatic car coupler, now, happily, growing into general use.

By the Railway Act, 1903, section 211 (c) railway companies are required to provide and use on their engines and cars "couplers which couple automatically, by impact, and which can be uncoupled without the necessity of men going in between the ends of the cars." They are allowed, however, until January 1, 1906, for fitting with such couplers cars built prior to the passage of the Act.

Note.—* Of this mileage, the Canadian Pacific Railway comprise 8,298 miles, (5095–50 owned and 3202–50 leased), the Grand Trunk Railway 3111–13 miles; the Intercolonial 1448–96 miles, including the Windsor Branch; the Canada Atlantic 458–60 miles (400–30 miles owned, and 58–30 leased) and the Canadian Northern 1880–57 miles (1525–92 owned, and 354–65 leased).

** The main items of this increase are the following: Canadian Northern, 13,026,254; Canadian Pacific, 28,186,084; Grand Trunk, 1,466,083; Intercolonial, 4,732,109.

SESSIONAL PAPER No. 20b

ELECTRIC RAILWAYS (INCLUDING STREET RAILWAYS AND TRAMWAYS).

At the close of the fiscal year ended June 30, 1905, there were 793 miles completed, of which 768 miles miles were laid with steel rails, 136 miles being double-tracked. The paid up capital amounted to \$61,033,321, of which the municipal aid amounted to \$173,000 (including \$100,000 subscription to shares, and \$40,000 loan). of miles in operation was 793, the actual increase being 26 miles. The gross earnings aggregated \$9,357,125, an increase of \$903,516, and the working expenses \$5,918,194, an increase of \$591,677, leaving the net earnings \$3,438,931, an increase of \$311,839. The number of passengers carried was 203,467,317,* an increase of 22,777,319, and the freight carried amounted to 510.350 tons, an increase of 110,189 tons. The car mileage was 45,959,101, an increase of 3,892,977 miles. The accident returns show a total of 56 persons killed during the year, 30 being passengers, 3 employees and 23 others. addition, 1,296 persons were injured: of these, 884 were passengers, 65 employees and 347 others; 1 passenger was killed, and 103 passengers, 4 employees and 1 other were injured in collisions and derailments; 2 passengers were killed, and 362 passengers, 2 employees and 5 others injured, through jumping on or off cars in motion; 1 passenger and 19 others were killed, and 2 passengers, 2 employees and 110 others injured through walking or being on the track; 22 passengers, and 2 employees were killed, and 338 passengers, 15 employees, and 140 others injured through falling from cars; 4 passengers, 1 employee and 4 others were killed, and 37 passengers, 3 employees, and 78 others injured by being struck by cars at highway crossings; 3 employees were injured by coupling cars. Power was supplied in 13 cases by water, and in 36 cases by steam. Ontario has 389 miles, Quebec 254, New Brunswick 13, Nova Scotia 54, Manitoba 28, and British Columbia 55 miles. Returns were received from 51 companies.

ALL RAILWAYS, STEAM AND ELECTRIC.

At the close of the fiscal year ended June 30, 1905, the conjoined statistics of steam and electric roads (including street railways) show the following results:—There were 21,394 miles of railway completed, 21,280 miles being in operation. The paid up eapital amounted to \$1,309,699,735. The gross earnings were \$115,824,325, and the total working expenses \$85,895,769, making the net earnings \$29,928,556. 228,756,040 passengers, and 51,404,307 tons of freight were carried; 65 passengers were killed.

^{*} The city street railways and their extensions carried passengers as follows:—Montreal (3 companies), 67,297,268; Toronto (3 companies), 65,792,792; Ottawa, 9,328,690; Quebec, 5,558,101; Hamilton (4 companies), 6,396,419; Winnipeg, 11,255,967; London, 4,812,530; Halifax, 3,540,310; St. John, 2,608,601; and Vancouver, Victoria and New Westminster (operated and returns made by one company), 10,352,451.

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The following indicates the railway growth in Canada from year to year, since the opening of the first line in 1836:—

Year.	Miles in Operation.	Year.	Miles in Operation
1835 1836 1837 1838 1839 1840 1841 1842 1843 1844 1945 1848 1847 1848 1849 1850 1851 1852 1853 1851 1852 1853 1854 1855 1858 1859 1850 1851 1865 1866 1860	0 16 16 16 16 16 16 16 16 16 16 16 16 16	1871 1872 1873 1874 1875 1876 1877 1878 1879 1880 1881 1882 1883 1884 1885 1886 1887 1889 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905	2,69 2,89 3,83 4,80 5,21 5,78 6,22 6,85 7,19 7,33 8,69 9,57 10,27 11,79 12,18 12,58 12,58 13,15 13,83 14,56 15,00 15,62 16,87 17,25 16,87 17,25 16,87 17,25 16,87 17,25 17,65 18,14 18,71 18,98 19,43 20,48

To the above is to be added the following, in respect of electric railways from the year 1901, the first year of publication of returns:—

Year	1901	miles in op	eration.
11	1902558	11	11
11	1903	11	11
11	1904	11	
11	1905	11	11

M. J. BUTLER,

Deputy Minister and Chief Engineer.

DEPARTMENT OF RAILWAYS AND CANALS, December 1, 1905.

STEAM RAILWAY STATISTICS

OF THE

DOMINION OF CANADA

FOR THE

YEAR ENDED JUNE 30, 1905

(From Sworn Returns furnished by the several Railway Companies)

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DEPARTMENT OF RAILWAYS AND CANALS.

THE SUMMARY of Tables of Steam Railways for the Years ended June 30, 1904, and June 30, 1905.

	Comparative	e Statement.
	June 30, 1904.	June 30, 190
Iiles of railway completed (track laid)		20,60
" sidings	3,327	3,632
" iron rails in main line	19,545	20,53
steel " (double track)	763	83
Capital paid (including the four following items)	1,186,546,918	1,248,666,41
overnment (Dominion and Provincial) bonuses paid	195,805,982	208, 208, 070
loans paid loans paid (Provincial only) subscriptions to shares paid	20,613,214 300,000	20,613,489
Iunicipal aid paid	17,157,810	17,198,21
Illes in operation	19,431	20,48
ross earnings	100,219,436	106,467,19
Vorking expenses	74,563,162	79,977,57
Tet earnings	25,656,274 23,640,765	$\begin{array}{c} 26,489,62 \\ 25,288,72 \end{array}$
reight carried (tons).	48,097,519	50,893,95
rain mileage		65,934,11
Passengers killed		3
Number of elevators	276 239	28 22
Highway crossings at rail-level, with watchman without watchman.		13,74
Overhead bridges, highway crossings over railway		47
farm crossing		
Highway crossings under railway	333	32
Farm "	272	25 29
Level crossings of other railways. Junctions with other railways.	381	39
branch lines.	224	23
Engines owned	2,640	2,80
" hired	128	9
Sleeping cars owned	156 15	$\frac{16}{2}$
Parlor cars owned.	1	$\frac{1}{4}$
hired	6	
Dining cars owned	37	5
hired	5 60	6
Official cars owned	00	
First-class passenger cars owned	1,153	1,19
" hired	78	9
" Second-class and immigrant cars owned	583	68
Baggage, mail and express cars owned	12 839	78
hired	21	1
Refrigerator cars owned	1,297	1,45
hired	268	5 00
Cattle and box freight cars owned	51,951 2,926	55,06 2,16
" Platform cars owned hired	18,254	18,34
hired		32
Coal cars owned	8,172	8,55
hired	304	23
Conductors vans owned	1,229	1,36
Tool cars owned	823	80
hired	5	
" Snow ploughs owned	300	31
hired	*354	20
Flangers owned	304	20
" hired Other rolling stock	*1,421	* 2,12
included in the above there are the following:	2,222	
Number of cars with air brakes owned	71,795	75,42
n hired	3,478 76,816	2,74
" automatic couplers owned	76,816 3,769	82,12 3,25

^{*}Includes, Steam cranes, steam-shovels, derricks, boarding cars, pile drivers, &c.

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Nominal capital paid up to June 30, 1905.

	Miles constructed.	Amount.	Per mile.	Remarks.
		\$ cts.	\$ cts.	4
Ordinary share capital. Preference Bonded debt. Aid from Dominion Government. "Ontario " "Quebec " "New Brunswick Government. "Nova Scotia " "Prince Edward Island Government. "Manitoba Government. "Manitoba Government. "North-west Territories " "Municipalities in Ontario. "Quebec " "New Brunswick " "Nova Scotia. "Nova Scotia. "Prince Edward Island Government. North-west Territories " "Municipalities in Ontario. "Prince Edward Island " "Nova Scotia. "Prince Edward Island Manitoba. "British Columbia. "North-west Territories " "North-west Territories "	20,601 20,601 20,601 7,346 3,510 1,463 1,206 209 2,672 1,652 2,543 7,346 3,510 1,463 1,206 209 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,672 2,543	155,395,109 68 465,543,966 65 188,705,928 32 14,301,546 47 16,709,242 16 4,180,934 71 3,269,454 18 1,916,952 75 37,500 00 12,897,290 18 3,126,036 08 341,500 00 283,023 93 490,600 00 37,500 00 22,261 29	7,543 08 22,598 12 9,160 03 1,946 84 4,760 46 2,857 78 2,710 99 717 42 22 70 1,755 68 890 60 233 42 234 67 183 60 22 69 8 75	Equal to an aver age of \$1,961.8; per mile on the total mileage. Equal to an aver age of \$834.8; per mile on the total mileage.
Total capital paid		1,248,666,413 68		

Government and Municipal Loans, Bonuses, &c., promised to Railways Completed and under Construction up to June 30, 1905.

	\$ cts.
	4 000
Dominion Government	194,003,793 29
Ontario "	14,656,420 04
	17,665,089 08
T 1 0	4,457,637 71
7 0 1	
	3,789,946 78
111 01 11	1,916,952 75
ritish Columbia	37,500 00
funicipalities in Ontario	12,914,197 80
" Quebec	4,875,074 00
" New Brunswick	341,500 00
" Nova Scotia	333,023 93
Manitoba	595,600 00
British Columbia	37,500 00
Torth-west Territories	25,000 00
Total	255,649,235 38

STEAM RAILWAYS.

Total Fatal Accidents for Year ended June 30, 1905.

	Passengers Killed.	Employees Killed	Others Killed.	Total Killed.
Calling from cars or engines umping on or off trains in motion At work on or near the track making up trains Cutting heads or arms out of window Coupling cars. Collisions, or by trains thrown from track truck by engines or cars on highway crossings Valking, standing, lying, sitting or being on track Explosions	16	1	13 12 2 57 135	66 29 9 1 27 49 59 179
Striking bridges	3	33	8	44
Total killed	35	206	227	468

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Table showing Location of the Steam Railways of the Dominion of Canada, June 30, 1905.

			Distance.	
Name of Railway.	Description.			
		Miles.	Total.	
Alberta Railway and Coal Conow, Alberta Railway and Irrigation Co	From Lethbridge in District of Alberta, N.W.T. to			
	Coutts, on International boundary, 4 ft. $8\frac{1}{2}$ in. gauge. Also third rail for 20 miles, making a gauge of 3' 0". The portion from Dunmore to Lethbridge, 107 miles, was changed to 4 ft. $8\frac{1}{2}$ -in. gauge and sold to Can. Pac. Ry., 29th Nov., 1893.		66 72	
Albert Southern	Harvey Branch Junction to Alma, N.B Harvey Branch Albert to Harvey Bank, N.B	3.00 3.00		
Algoma Central and Hudson Bay. Atlantic, Quebec and Western	Sault Ste. Marie to mile 66—Main line. Branch—Michipicoten to Helen Mines. Josephine Jct. to Josephine Mine. Mile 20 to Maple Camp Lake Wilde to Breiting Mine.	66:00 12:00 10:50 1:00 2:00		
Baie des Chaleurs in Atlantic and Lake Superior System Bay of Quinté Railway	Metapedia Station on C.P.R. to Paspebiac, 100 miles Deseronto to Bannockburn west of Deseronto Deseronto Junction.	76·00 2·00 4·00	91·50 100·00	
Bedlington and Nelson	Yarker to Sydenham International Boundary at Port Hill to Jct. Can. Pac. Ry. at Creston, and from Junct. with C.P.R. at		93.37	
Beersville Coal and Railway Co British Yukon	From Adamsville to Mount Carlyle		15·30 8·63	
Buctouche and Moncton Brockville, Westport and North Western	Moncton, on Intercolonial Railway, to Buctouche, N. B.		90·32 32·00	
	Brockville to Westport, Ont		45.00	
	Town of Bruce Mines to Rock Lake Mine and 66 miles under construction Calgary to Edmonton MacLeod, District of Alberta	190.60	16.62	
Canada Atlantic, including Ottawa, Arnprior and Parry Sound Ry	City of Ottawa to Junction with Grand Trunk at La-	105:60	296 · 20	
	colle and U.S. boundary. Crosses the St. Lawrence at Coteau by bridge. Connects with Grand Trunk Railway at Coteau and Lacolle, and Ottawa to De-			
Central Counties	From Glen Robertson, on Canada Atlantic to Hawkesbury, Ont	21:00	400.30	
Canadian Northern	South Indian, on Canada Atlantic, to Rockland Port Arthur to Winnipeg. Beaver to Humboldt.	16·40 438·60 349·46	37.40	
	Branches - Stanley Junction to Gunflint Lake Carman Junction to Learys Neepawa Junction to McCreary Junction. Gilbert Plains Junction to Melfort.	66 90 63 10 70 40 298 60		
	Sifton Junction to Winnipegosis. Emerson to Ridgeville Winnipeg Transfer Track. Rosaburn Junction to Clan William.	21 · 20 11 · 60 4 · 96 20 · 70		
	Greenway to Adelpha. Aurora Junction to Brandon Junction. Brandon Junction to Carberry. Oak Point Junction to Oak Point.	52 10 51 50 22 80 54 00		
			1525 92	

Table showing Location of Railways, &c.—Continued.

N (D'1-	Description.		Distance.	
Name of Railway.			Total.	
Canada Coals and Railway Co., formerly Joggins	Maccan Station, I.C.R., to Joggins Coal Mine Main Line—Windsor, Ont., to Suspension Bridge Amherstburg Branch—Essex Centre to Amherstburg.		12 00	
Leased	St. Clair Branch—St. Clair Junction to Courtright Fort Erie Branch—Fort Erie to Welland Junction Erie and Niagara Branch—Old Fort Erie to Niagara. Oil Springs Branch—Oil Springs to Oil City Sarnia, Chatham and Erie—Oil City to Petrolea Leamington and St. Clair—Comber to Leamington.	62.63 17.50 30.60 5.50 7.00 15.95		
Canada Eastern, now included in Intercolonial System	Late Northern and Western of New Brunswick		382.19	
	Gibson, opposite City of Fredericton to Chatham Junction, I.C.R Chatham Junction to Chatham and Logieville via	107.00		
Canadian Pacific :	Nelson	20.00		
Owned	Main Line—Quebec to St. Martin's Junction Montreal to Ottawa Ottawa to Bonfield	159·80 120·30 223·60		
	Branches—Dunmore to Crows Nest	$\frac{2,567.90}{213.60}$	3,071.60	
	Piles Junction to Grand Piles Berthier Junction to Berthier Joliette Junction to St. Félix Ste. Thérèse Junction to St. Jérome	26.90 2.10 16.60 13.30		
Montreal and Western	ste. Therese duction to St. Eustache	6·00 66·90 15·10		
Brockville and Ottawa Railway	Buckingham Stn. to Buckingham Village. Carleton Junction to Brockville Sudbury to Sault Ste. Marie	$ \begin{array}{r} 3 \cdot 20 \\ 44 \cdot 90 \\ 179 \cdot 30 \end{array} $		
	Sudbury to Copper Mines Dyment to Ottamine Molson to Lac du Bonnet McGregor to Brookdale	$ \begin{array}{r} 5.60 \\ 6.90 \\ 22.00 \\ 36.00 \end{array} $		
	Whittier Junction to Emerson	63·60 99·60 48·20		
•	Rosenfeldt to Gretna Rugby Junction to Teulon	13.70 37.30 156.20		
	Souris Branch. { Glenboro' to Souris	$ \begin{array}{r} 45.70 \\ 18.70 \\ 207.80 \end{array} $		
	North Portal to Pasqua	160·30 8·20		
Lake Témiscamingue Colonization	Mission Junction to Sumas	$47.90 \\ 10.00 \\ 27.70$		
	Vancouver to Coal Harbour Three Forks to Sandon Wood Bay to Mowbray	$ \begin{array}{r} 1.20 \\ 4.20 \\ 25.70 \end{array} $		
	North Star Junction to Kimberly Deloraine to Lyleton Fernie to Fernie Mines Kinkelle to Linton	19·10 36·50 5·00		
	Kirkella to Lipton	146.50 1.50 180.90	2 023.00	
	Total mileage owned		5,095.50	

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Table showing Location of Railways, &c.—Continued.

			Distance.	
Name of Railway.	Description.	Miles.	Total	
Canadian Pacific—Continued.	A41 4: 3 N 4 (:- C 3-)			
Leased Lines	Atlantic and North-west (in Canada)— South end Lachine Bridge to Maine boundary, Que			
Leased lines	St. Lawrence and Ottawa— Ottawa to Prescott, Ont	291 · 40		
	Chaudière Junction to Sussex St., Ottawa. Ontario and Quebec— Montreal (Windsor Sta.,) to Toronto Jct 338.90	58.30		
	Mile End to Adirondack Jct. 10:00 St. Luc Jct. to Western Jct 1:70 Toronto Jct. to Toronto (Union Station). 4:70			
	Leaside Jct. " 5 · 30 London to Windsor	473 · 20		
	Credit Valley— Toronto Junction to St. Thomas			
	West Ontario Pacific—Woodstock to London Toronto, Grey and Bruce—	175·70 26·60		
	Toronto Junction to Owen Sound			
		189.10		
	Guelph Junction— Guelph Junction on Credit Valley Ry. to Guelph Montreal and Lake Maskinongé—	15.00		
	St. Félix to St. Gabriel de Brandon			
	Rigaud to Pt. Fortune	93.50		
	Burketon Junction to Bobcaygeon	38:70		
	Hamilton Junction to Hamilton Cap de la Madeleine— From Main Line C.P.R., at Junction with	2.70		
	Piles branch to Cap de la Madeleine New Brunswick— Woodstock to Maine boundary			
	Aroostook Junction to Edmondston 57:10			
	St John and Maine— Vanceboro to McAdam Junction 6 · 00 McAdam Junction to Fairville			
	St. John Bridge and Railway Extension— Fairville to St. John Fredericton—	91.80		
	Fredericton Junction to Fredericton New Brunswick and Canada— McAdam Junction to St. Stephen. 33 90 Watt Junction to St. Andrews. 27 50			
	McAdam Junction to Woodstock	117.60		
	St. Stephen to Milltown. Tobique Valley— Perth Centre to Plaster Rock.	4·60 27·50		

		Dist	ance.
Name of Railway.	Description.	Miles.	Total.
Canadian Pacific—Continued. Leased lines	Manitoba and Northwestern— Portage la Prairie to Yorkton. 222 · 90 Binscarth to Russell. 11 · 30 Yorktown to Sheho. 42 · 20 Saskatchewan and Western—Minnedosa to Rapid City. 18 · 20	204.40	
	Manitoba South-western Colonization— Manitou to Deloraine . 100·30 Là Riviere to Glenboro' . 103·30 Elm Creek to Carman . 12·10	294.60	
	Great North-west Central— 71.00 Chater to Miniota. 40.70	215.70	
	British Columbia Southern— Nelson to Proctor Northern Colonization— Labelle to Nominique	20.40	
	Shuswap and Okanagan— From Jet. with C.P.R. at Sicamous to LakeOkanagan Nakusp and Slocan—	50.80	, ,
	Nakusp on Arrow Lake to Three Forks of Carpenter's Creek, B.C. Columbia and Western— Robson to Midway. Castlegar Jct. to Rossland. Trail to Smelter Junction. Mining Spurs, including Rossland to LeRoi 24 80	36·50 157·10	
	Kootenay and Arrowhead— Lardo to Gerrard	33.50	
	Slocan Junction to Slocan	59·50 16·90	
	Calgary Junction to Strathcona	296 · 20	
	Cial Bridge)	158.70	3,202 5
	in Can. Pac. system		8,298.00
Canadian Government Railways.	Intercolonial— Halifax to Truro		

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Name of Railway.	Description	Dista	ance.
Name of Kanway.	Description.	Miles.	Total.
Canadian Government Railways.	Intercolonial—Concluded— 6:25 River Ouelle Branch 6:25 Riviere du Loup to Point Levis 115:47 Hadlow to Chaudière Curve 5:62 St. Charles Junction to Chaudière Junction 16:98 Dalhousie Branch 7:00 Pictou to Oxford Junction 69:10 Brown's Point to Stellarton 12:23 New Glasgow Junction to Pictou Landing 7:76 Pugwash Junction to Pugwash 4:70 Truro to Mulgrave 123:07 Point Tupper to Sydney 91:48 North Sydney Branch 4:38 Fredericton to Loggieville 125:00 Freight Branches 39:72 Ys at various places 3:62	1 910.40	
	Windsor Branch (32 miles) of I. C. Ry. is operated by Dominion Atlantic Ry. Drummond County— Chaudière to Ste. Rosalie Jct. with Grand Trunk St. Leonard to Nicolet and Balls Wharf on St. Lawrence.	1,318·40 115·95 14·61	
	Prince Edward Island— Main Line—Alberton to Charlottetown 104·30 Royalty Junction to Georgetown 41·00 Branch—Mount Stewart to Souris 38·40 Alberton to Tignish 13·30 Emerald to Cape Traverse 12·00		1,448 · 96 209 · 00
Cape Breton Railway	Point Tupper to St. Peters	30·00 1·00	1,657 · 96
Caraquet	From Gloucester Junction, Intercolonial Railway, 5 miles south of Bathurst Station, easterly along the south shore of Baie des Chaleurs to Shippigan Harbour, N.B		31.00
Carillon and Grenville	Carillon to Grenville, Que., connecting at both termini with Ottawa River Navigation Company's steamers (Gauge, 5 ft. 6 in.).		13.00
Central Ontario	From Picton, in Prince Edward County, to Bancroft Branch, Ormsby Jct. to Coe-Hill Iron Mines, Wallaston, County of Hastings; connects with Grand Trunk at Trenton, Midland Railway, 2 miles west of Stirling, and with Ontario and Quebec, in Township of Rawdon	8.00	
Central Railway of New Brunswick, now New Brunswick Coal and Railway Co.	From Norton Station, on the Intercolonial Railway, to Chipman		125.00
Chateauguay'and Northern,leased to Great Northern Ry	Montreal to L'Epiphanie		36.50
Coast Line, Nova Scotia, now Halifax and Yarmouth Cobourg, Northumberland and Pacific, now Campbellford, Lake Ontario and Western	Yarmouth to Barrington Passage		50.50

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		Dista	ance.
Name of Railway.	Description.	Miles.	Total.
	Spring Hill Junction, Intercolonial Railway, to Spring Hill Coal Mines, N.S., and Parrsboro', on the Bay of Fundy	*	32:00
Crows Nest Southern Dominion Atlantic, comprising Windsor and Annapolis, Yarmouth and Annapolis and Compressively Valley and leave of Windson	Hill Mines to Oxford Village on the Oxford and New Glasgow Branch, I.C.R., not in operation. International Boundary to Fernie, B.C		53:20
wallis Valley and lease of Windsor Branch of Intercolonial	Windsor to Annapolis, N.S. Annapolis to Yarmouth Branches— Wilmot to Forbrook.	84.00 87.00 3.50	
	From Kentville to Kingsport, on Basin of Minas (formerly Cornwallis Valley Railway)	14.00	
Edmonton Vukon and Pacific	Halifax, leased	32.00	220.50
	From Elgin, County of Albert, N.B., to Petitcodiac Junction with Intercolonial Railway; thence to Havelock in County of King's, N.B	27 00 1 00	
Esquimalt and Nanaimo Fredericton and St. Mary's Rail-	Victoria to Wellington, Island of Vancouver		28·00 78·00
way BridgeGrand Trunk (owned)— Main Line	Over the St. John River, connecting the Fredericton Railway, at Fredericton, with the New Brunswick Railway, and Canada Eastern Ry., at St. Mary's Point Edward to Point Levis and Boundary Line,		1:33
	Vermont	543 · 47 177 · 95 229 · 81	
Branches, Eastern Division	Arthabasca Branch St. Lambert to Ft. Covington (Boundary). Brosseaus to Rouse's Point (Boundary). St. Isidore to Province Line St. Martine to Beauharnois. Jubilee Bridge to Dorval. Jacques Cartier Union Ry. St. Paul Branch St. Henri curve. Wharf Branch, Lachine. Kingston Branch	35·34 67·20 36·79 24·15 5·90 12·62 6·54 1·08 0·34 0·68 2·25	951 · 28
	Belleville Harbour to Midland Madoc Junction to Eldorado Port Hope to Peterboro' Peterboro' to Lakefield Millbrook Junction to Omemee Junction Blackwater to Cobocouk Scarboro Junction to Haliburton Whitby Harbour to Manilla Junction Stouffville to Jackson's Point North Parkdale to North Bay Muskoka Wharf Branch Burlington Junction to Allandale Allandale to Meaford Colwell to Penetang Beeton Junction to Lake Junction	163 · 96 22 · 01 30 · 95 9 · 24 15 · 12 36 · 19 114 · 82 33 · 71 26 · 91 222 · 42 1 · 00 84 · 00 53 · 88 33 · 30 40 · 85	192.88

5-6 EDWARD VII., A. 1906

N 6 D. 11		Dista	ance.
Name of Railway.	Description.	Miles.	Total.
Charle (Council) Cou			
	Blackwell to Point Edward Galt to Elmira. St. Mary's to London Bathurst St., Toronto to Hamilton Port Dover to Hamilton Burlington Beach Line. Stoney Creek and Gages connections. Komoka to Sarnia Sarnia to Point Edward Petrolia Branch Lynden to Brantford. Fort Erie to Glencoe. Glencoe to Kingscourt. Port Colborne to Port Dalhousie. Clifton to Port Robinson Welland Junction Harrisburg to Tilsonburg Junction Port Dover to Tavistock. Simcoe to Port Rowan Harriston to Durham Harriston to Durham Harriston to Wiarton Stratford to Palmerston Listowell to Kincardine Hyde Park to Wingham Cobourg to Harwood (not in operation)	5·21 25·02 21·13 37·95 40·25 11·33 2·56 50·85 2·67 4·71 4·12 145·55 21·01 25·14 9·75 0·20 42·54 55·68 17·00 128·44 26·73 63·97 36·60 57·66 68·88 15·00	
			2,952 4
	Buffalo and Lake Huron Ry Fort Erie to Goderich Owen Sound Branch Park Head to Owen Sound.	161.30	
	Total mileage owned and leased		3,126 · 13
St. Clair Tunnel and approaches.	Under the St. Clair River, between Sarnia and Port Huron—connecting the Grand Trunk Railway with railroads in State of Michigan		2.28
Great Eastern in Atlantic and Lake Superior system	From junction with South Eastern Railway at Yamaska to River St. Francis. From Nicolet to Junction with Grand Trunk Railway at St. Grégoire Yamaska to Sorel Pierreville to Nicolet, 15 miles under construction. St. Grégoire to Chaudière Junction, 67 miles under construction.	6·00 7·00 10·00	
Great Northern, including Lower Laurentian and Montfort and Gatineau Railways		169·38 3·98 1·74 33·00	

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		Dist	ance.
Name of Railway.	Description.	Miles.	Total.
Gulf Shore	Junction with Caraquet Railway at Pokemouche to		
Halifax and South-western, for- merly Nova Scotia Southern,	Tracadie operated by Caraquet Ry		16.78
including Central Nova Scotia.	Mahone Junction to Lunenburg. Bridgewater Junction to Middleton Junction	110·10 7.60 53·90	
TT 1'C 137	New Germany Junction to Caledonia	21.80	193.40
Halifax and Yarmouth	Yarmouth to Barrington Passage		50.20
merly St. Martin and Upham Hereford	From Hampton on Intercolonial Ry. to St. Martin, County of St. John, N.B., on Bay of Fundy From International Boundary to Dudswell, County Wolfe, connects with Canadian Pacific Railway at Cookshire, Maine Central at International boundary,		29.00
	and with Quebec Central at Dudswell	48.50	
Indian River. Interprovincial Railway Bridge	Megantic to Boundary, under construction, 18:10 miles		53.30
and approaches, now included in Ottawa, Northern & Western Irondale, Bancroft and Ottawa Inverness and Richmond, now	Across the Ottawa River at City of Ottawa. 1.40 From Junction with Grand Trunk Railway, near Kin-		48.00
Inverness Ry. and Coal Co James Bay	Inverness to Point Tupper Junction. From junction with Canada Atlantic Railway to Parry Sound, under construction, 3:90 miles		61.00
Kaslo and Slocan	From Kaslo to Sandon, B.C From Junction to Cody	28·80 3·00	31.80
Kent NorthernSt. Louis and Richibucto	Richibucto, N.B., to Kent Jct. Intercolonial Railway		27.00
Kettle River Valley	Richibucto to St. Louis. Grand Forks to International boundary. Main Line Kingston to Renfrew. Glendower Branch—Bedford to Zanesville Mine.	103.10	7·00 3·86
	Robertsville Branch—To Robertsville Mines Branches—To Doran's Mills, Charcoal Works Mc-Laren's Mills, Bethlehem Iron Mines, Layant Mills.	1.00	
	Clyde Forks Mills, Wilson's Mine, Carswell's Mills, William's Mine, Cameron Bay(Connects with Grand Trunk at Kingston, Canadian	4.75	
	Pacific at Sharbot Lake and at Renfrew.)		112.85
Klondike Mines Railway	Dawson City to Stewart River, 82 miles under construction		9:00
Lenora Mount SickerLotbinière and Mégantic	Lenora Mines to Crofton, B.C Lyster Station, Grand Trunk, to St. Jean des Chaillons		$ \begin{array}{r} 2.00 \\ 12.50 \\ 30.34 \end{array} $
Assomption.			3.20
Erie and Huron	Rondeau to Sarnia.	126·78 72·63	199.41
London and Port Stanley	London to Port Stanley on Lake Erie		24.00
Averpool and Milton	From Liverpool, N.S., to Milton	13:50 1:50	5.00
	Elsie Jct. to Mines	1.00	16.00
Middleton and Victoria Beach, now included in Halifax and			1.91
	Middleton to Victoria Beach, 41 miles under construc- tion.		
$20b-2\frac{1}{2}$			

5-6 EDWARD VII., A. 1906

		Dista	nice.
Name of Railway.	Description.	Miles.	Total.
	International Boundary to Winnipeg Morris to Brandon Departure to Hartney Portage Junction to Portage la Prairie Portage la Prairie to Beaver Portage la Prairie to Delta	65 · 94 145 · 24 50 · 94 52 · 52 20 · 02 15 · 05	
Marmora Ry. and Mining Co., (formerly Ontario, Belmont and Northern)	Hope Farm Branch Fairground Branch Winnipeg Transfer Ry Central Ontario Junction to Wanston From Windsor to Truro, N.S. From Lennoxville to Vermont boundary, there con-	$ \begin{array}{r} 2 \cdot 86 \\ \cdot 84 \\ 1 \cdot 24 \\ \hline 9 \cdot 60 \\ \end{array} $	354·65 57·87
Massawippi Valley Montreal and Vermont Junction.	necting with Connecticut and Passumpsic Rivers Railway; also connects with Grand Trunk and C.P.R., at Lennoxville	31·95 3·51 ————————————————————————————————————	35:40
Montreal, Portland and Boston, now Montreal and Province Line		32·00 8·60 18·00	23.60
Montreal and Atlantic (formerly South-eastern)		43·70 59·20 102·90	58.60
	Leased- Lake Champlain and St. Lawrence Junction -Stanbridge to St. Guillaume	60.50	163.40
Morrissey, Fernie & Michel Nelson and Fort Sheppard New Glasgow Iron, Coal and Rail-			5·82 55 42
way Company, now Nova Scotia Steel and Coal Co New Brunswick and Prince Edward Island.	From Ferrona Junction, I.C.R., to Sunny Brae,		12 50
New Brunswick Southern (for- merly Shore Line)			36·00 82·50 24·10
Nosbonsing & Nipissing Orford Mountain	From Lake Nosbonsing to Lake Nipissing	26·50 12·00	5.20
	Bolton Springs 30 miles under con- Kingsbury to Windsor Mills struction.		38.20

		Dista	ince.
Name of Railway.	Description.	Miles.	Total.
Ottawa Valley in Atlantic and Lake Superior System Ottawa and New York Pembroke Southern leased to	Lachute on C.P.R., to St. Andrews on Ottawa River. From Ottawa to International Boundary near Cornwall		7·00 56·79
Canada Atlantic	From Pembroke to Golden Lake	La la la companya da	20.90
Pontiac and Renfrew	Vermont Railways, to Philipsburg, Missisquoi Co From Wyman's Station, on Pontiac Pacific Junction Railway, to Bristol Iron Mines, County Pontiac, Que		4.25
Qu'Appelle, Long Lake and Sas- katchewan	From Canadian Pacific Railway at Regina, Northwesterly to Long Lake and Prince Albert		253.96
Quebec Bridge and approaches to connect adjacent Railways			
Quebec and Lake St. John	Quebec to Roberts)	189·00 51·00 4·00	244 00
Quebec Central	Main Line—Sherbrooke to Harlaka Junction, Inter- colonial Railway, 5 miles from Lévis, Que	137·50 15·00	
ingome of the	Chaudière Branch, Beauce Junction to St. Francis Angus Branch—East Angus to Angus Mills Tring Megantic—Tring Junction to Megantic (Connects with Grand Trunk, Canadian Pacific and	1.00	
Quebec and New Brunswick	Boston and Maine Rys. at Sherbrooke). From Chaudiere Junction to Connors, N.B., 135 miles, 3 miles under construction.		213.50
Quebec, Montmorency and Charlevoix	Hedleyville, Parish of St. Roch, Quebec, to Cap		30.00
Quebec Southern, comprising East Richelieu Valley Rail- way and United Counties—	Noyan Junction to St. Robert Junction	82.00	
And South Shore Railway	From St. Francis du Lac to Junction with Grand Trunk at St. Lambert	61.50	143.50
Red Mountain	From International boundary Line, B.C., to Rossland	03313311333	9:59
Betland and Noven	Campbellton, N.B., to St. Leonard's, 99 miles (10 miles under construction). International Boundary to Noyan Jet.		20·00 3·39
Stanstead, Shefford and Chambly St. John Bridge and Railway	From Junction with Montreal and Vermont Junction Railway, near St. John, Que., easterly to Waterloo		43.00
Extension, now leased by Canadian Pacific Ry	From St. John to Fairville, crosses St. John River at the Falls by a cantilever steel bridge, and connects Intercolonial Railway with New Brunswick Railway, C.P.R., included in Canadian Pacific System, 2 00 miles.		
St. John Valley and Rivière du Loup	From Fredericton, N.B., to Woodstock, N.B., 66 miles, of which 6 miles are built		
Salisbury and Harvey (formerly Albert Railway)			45.00
Schomberg and Aurora	Bond Lake, Ont., to Schomberg		14.40
St. Lawrence and Adirondack	From Jct. with Canada Atlantic near Valleyfield to International Boundary	19 92	
	Adirondack Junction.	12.90	32.80

5-6 EDWARD VII., A. 1906

Name of Railway.	Distribution.	Dista	ance.
	Brownsun.	Miles.	Total.
Sydney and Louisburg (Dominion Coal Co)	Sydney Harbour to Louisburg Harbour. Branches to coal mines	39·30 13·44	
St. Mary's River Temiscamingue and Northern Ontario	Stirling to Cardston (Alberta.)		52·74 47·00
	Cananoque on St. Lawrence River to Gananoque		113.00
	Rivière du Loup, Que., on Intercolonial, to Edmund- ston, N.B., on the New Brunswick Railway	81.00	6.33
Tilsonburg, Lake Erie and Pacific Toronto, Hamilton and Buffalo, including Brantford, Waterloo and Lake Erie	Waterford Jct. with Canada Southern to Welland Junction with Canada Southern—passing through the city of Hamilton	79.88	113·00 35·33
Trans-Canada	Hamilton to Grand Trunk Junction. Belt Line, Hamilton From Roberval to Port Simpson across the continent, 60 mile from Roberval, westward under construc-	3.52	83.67
Victoria and Sidney	victoria to Sidney, B.C.		16.26
Vancouver, Victoria & Eastern	Cloverdale to Port Guichon and 1.14 miles in City of Victoria Laurier to Grand Forks. Grand Forks Junction to Danville. Grand Forks to Granby Smelter. Copper Junction to Phænix, B.C	14·40 2·10 4.75 24·62	18:40
YukonWestminster and Wellington Colliery	Vancouver to New Westminster. Union Bay to Cumberland,	14:60	45·87 10·75
(Princeton Branch) of U.S	Milltown to International Boundary, N.B Junction with Canada Eastern Ry. at Cross Creek Station to Stanley, N.B		4.75

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Note B.—Memorandum of adjustment with Statement No. 3, Part II, being Accountant of Department of Railways and Canals Statement of Railway Subsidies to June 30, 1905.

		\$ cts
otal Dominion Government aid paid—Statement Idd Atlantic and North-west Railway (portion in United States) St. Catharines and Niagara Railway (Electric Railway) in Electric Oshawa Railway and Navigation Co		1,848,000 00
		.190,614,728 32
ESS—Intercolonial Railway, including Windsor Branch Railway (cost). Prince Edward Island Railway (cost)	6,719,529 45	
ion (not including surveys) and transferred to Canadian Pacific Railway Co		
Fredericton and St. Marys Bridge Company (loan)	300,000 00	
Grand Trunk Railway Company (loan) Kent Northern Railway (rails loan)	15,142,633 33 58,334 27	
Salisbury and Harvey Kailway (loan, including rails)	29,391 01	
St. John Bridge and Railway Extension (loan).	433,900 (0	
Windsor and Annapolis Railway	1.193.369 00	
Canadian Pacific Railway subsidy	$25,000,000 00 \ 500,000 00$	157,997,167 63

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SESSIONAL PAPER No. 20b Roads, &c., for the Year ended June 30, 1905.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Hig Cros	ber of hway ssings rail- vel.	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Crossings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number,
						Feet.						Feet.		Ft.	
2640	Angle-bars	1		4						3		573	52	$4.8\frac{1}{2}$	1
						45.0			3000				190	4.01	2
3000	Bonzano joints, angle-bars.		1	24	2	15.8			1	1	1	4(8	132	4 85	3
2640	Fishplates				3	23.0				1			66	4.81	4
2640 3000	Angle-bars and fishplates	1		i6 73			2		4	2 4	 1 1	573 955		$\frac{4.81}{4.81}$	5 6 7
2640	Angle-bars		2							$\frac{2}{1}$		573		$\frac{4.8\frac{1}{2}}{4.8\frac{1}{2}}$	
2816	Fishplates									1		359 8	205	$\frac{3.00}{4.8\frac{1}{2}}$	10
2640	Angle-bars		1						i	1		637	79	4.85	12
2640	Fishplates			20					1	1		816	14	$4.8\frac{7}{2}$	19
2816	Angle-bars, fishplates	2	11	197	4	22:0	6		13	10	3	955	66	4.81	14
3000	Fishplates			9						1		955	79	$4 \cdot 8\frac{1}{2}$	15
															16
															17
2816	Angle splice		8	420	16	19 to 22	16	5	17	17	9	913	16	4.81	18
			()										,		
2640	Angle-bars	208	2	850			2		22	10	16	573	63	4.81	19
0040					-	1						20	0.0		000
2640 3520	Bar, angle, fishplates	2	20	688	34	$18\frac{1}{2}$ to 35	32	31	11	30	24	694	81	4.81	20
2640	Fish, angle and continuous.			1,005	2	174	5	2				396	90	3.6	21
													,		
			1				1	1	!		1				1

5-6 EDWARD VII., A. 1906 No. 3.—Summary Statement of Characteristics of

]	Length of	f Line			rack.		eight Yard.
Number.	Name of Railway.	Completed. (Rails laid.)	Under Construction.	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double Track.	Iron Rails.	Steel Rails.
	Can. Pac.—Leased lines—Con.	Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
	Calgary and Edmonton. 296 20 Cap de la Madeleine. 2 30 Columbia and Western 157 10 Columbia and Kootenay 59 50 Credit Valley 175 70 Fredericton 22 10 Great North-west Central. 111 70 Guelph Junction 15 00 Kootenay and Arrowhead 33 20 Lindsay, Bobcaygeon and Pontypool 38 70 Montreal and Ottawa 93 50 Montreal and Lake Maskinongé 11 00						13 H 10 1		
22	Nakusp and Slocan 36 50 New Brunswick 174 60 New Brunswick and Canada 117 60 Northern Colonization 23 50 Manitoba South-western Colonization 215 70	8,298.00	481.40		8,298:00	1,372.90	43.40	•••••	56 to 100
	Manitoba & North-western. 294 60 Ontario and Quebec			4				ralqui	
	St. John and Maine			- Sec				1	
23	West Ontario Pacific 26 60 Vancouver and Lulu Island 16 90 Cape Breton Ry	31.00			31.00	2.00			60 & 72
25 26	Caraquet. Carillon and Grenville. Chateauguay and Northern Central Ontario. Leased line—	68 · 00 13 · 00 36 · 20 125 · 00		13.00	$\begin{array}{c} 68.00 \\ 36.20 \\ 125.00 \end{array}$	3·25 ·25 ·····		65	50 70 56 & 70
29	Marmora Ry. & Mining Co Crow's Nest Southern Cumberland Ry. and Coal Co Dominion Atlantic, comprising—	9·60 53·20 32·00			9·60 53·20 32·00	7·49 16·00			56 60 & 68 67 & 80
	Windsor and Annapolis 87.50 Cornwallis Valley 14.00 Yarmouth and Annapolis (Western Counties) 87.00 Windsor Branch, leased from	220 · 50			220 · 50	21.00			50 to 80
31	Intercolonial								
32	struction2 Edmonton, Yukon and Pacific	4·50 28·00			4·50 28 00	50 2:00			60 46 & 56

SESSIONAL PAPER No. 20b

Roads, &c., for the Year ended June 30, 1905—Continued.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Num Hig Cros at le	ber of hway ssings rail vel.	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Crossings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number.
						Ft.						Ft.		Ft.	
2640 3000	{ Bonzano joints, angle-} bars and fishplates. }	11	38	4,879	103	14.6 22.8	90		66	76	80	288	237	4.81	22
2600 1760 2640	Angle-bars		$\frac{1}{2}$	7 29	1	16·6 21·6	3		1 3	3 :	1 1	715 100 1,910 573 955	60 100 53	$ 4 \cdot 8\frac{1}{2} \\ 4 \cdot 8\frac{1}{2} \\ 5 \cdot 6 \\ 4 \cdot 8\frac{1}{2} \\ 4 \cdot 8\frac{1}{2} $	24 25 26
2300 2816	Fishplates			8			····i				3	717 573 820	105	4 · 8½ 4 · 8½ 4 · 8½ 4 · 8½	28
2640	Angle fishplates		1	109	4	16.5 & 22	1	6	3 1		1 2	637	79	4.81	30
2640 2640) Angle-bars.) Fishplates.			8	3 2						i	520 710	52	4.85	32

No. 3.—Summary Statement of Characteristics of

			Length c	of Line	э.		rack.	W	eight Yard.
Number.	Name of Railway.	Completed. (Rails laid.)	Under Construction.	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double Track.	Iron Rails.	Steel Rails.
		Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
34 35	Esquimalt and Nanaimo	78:00			78.00	5.20	,.		54 to 60
36	Railway System 883:35 Great Western 561:80 Brantford, Norfolk and Port 34:39 Buffalo and Lake Huron 160:30 Grand Trunk, Georgian Bay 175:62 Owen Sound Branch 12:40 London, Huron and Bruce 68:00 Waterloo Junction 10:25 South Norfolk 7:00 Wellington, Grey and Bruce 168:18 Northern 163:07 North Simcoe 33:00 Hamilton & North-western 172:23 Northern Pacific Junction 115:43 Midland 166:06 Grand Junction 85:54 Toronto and Nipissing 85:00 Lake Simcoe Junction 26:00 Victoria 53:00 Whitby, Port Perry and Lindsay Lindsay 46:00 Cobourg, Blairton and Marmora 15:00 Jacques Cartier Union 6:50 Montreal and Champlain	3,126·13			3,126 13	923 • 91	624.70		56–100 {
37	Junction 61.73 Beauharnois Junction 6.28 Great Northern Ry. of Canada, including Lower Laurentian, and Montford &								
38 39 40 41	Cower Laurentian, and Montford & Gatineau Colonization Ry Gulf Shore Halifax and South Western Halifax and Yarmouth Hampton and St. Martins Hereford including Dominion Lime Co's Line	208·10 16·78 193·70 50·20 29·00 53·30			208·10 16·78 193·70 50·20 29·00 53·30	* 13.00 1.01 11.80 3.26 .50 8.31			56 & 70 56 56 56 67 56
44	Indian River. International Ry. Co. of New Brunswick (formerly Restigouche & Western) Inverness Ry. & Coal Co	20·00 61·00	18.10		20.00	76			56 & 60
46] 47 . 48]	Irondale, Bancroft and Ottawa	48.00	3.90		48.00	2.50			56 56 45
49] 50]	Kent Northern	34·00 3·86		0.75	34.00	4			56 60 56
52 1	Kingston and Pembroke	$ \begin{array}{c c} 112.85 \\ 2.00 \\ 3.50 \end{array} $	84.00	$\frac{9.75}{3.50}$	103.10			50	56 52

SESSIONAL PAPER No. 20

Roads, &c., for the Year ended June 30, 1905—Continued.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Hig Cros	ber of hway ssings rail vel.	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Crossings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number.
<u>Z</u>	***	Z	<u>5</u>	4	.Z	H	Z_	<u>Z</u>	Z_	<u>Z</u>	Z_	R	Z	<u> </u>	Z
	de la constitución de la constit					Ft.						Ft.	00	Ft.	0.4
2992	Angles, fishplates, bolts			17	2	23.0	3		2	1		580	80	4.81	34
****															35
										Barr					
)												1
															7
						(15.0)									
2900 3200	Angle-bars and fishplates	11	95	3,061	249	$\begin{cases} 15.91 \\ t0 \\ 40.0 \end{cases}$	140	140	60	64	72	717	66	4.81	36
					13.7										
0.04.0	Till I de and anala hama	1	3	125	1	21.6		1	8	3 9		2.292	104	4.81	37
2600	Fishplates and angle-bars Fishplates Angle-bars			19 158						1 3	3	573 955	53 87	4.85	38 39
$\frac{2640}{2640}$	Angle-bars			31 18						1		955 955 955	90	4·85 4·85 4·85	41
3000	Angle-bars and fishplates			29										4 05	43
2600	Fishplates and angle-bars.		1	5						. 1		528		4.81	
2640	Angle-bars									1	l	- 000	78 60	$4.81 \\ 4.81$	46
	Angle-bars			13	· · · i	22 ()					193		3:00	148
2432	Fishplates and bolts			5							1	1,000		4.8	
2640	Angle-bars			90	1	16 () 1	1		3 8	5	955	5 79 158	4.8	51
2640	Angle-bars		1		1		.]	.]		.]			1		53

5-6 EDWARD VII., A. 1906 No. 3.—Summary Statement of Characteristics of

		Length o	f Line	e.		rack.		eight Yard.
Name of Railway.	Completed. (Rails laid.)	Under Construc- tion.	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double Track.	Iron Rails.	Steel Rails.
	Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
4 Lake Erie and Detroit River, including Erie and Huron199 41 Leased lines—London & Port Stanley	223 · 41			223.41	46.59			56 to 7
5 Lenora Mount Sicker 6 Liverpool and Milton 7 *Lotbinière and Mégantic	5·00 30·34				1.00			16 & 3 40 & 5 5
8 Maganetawan River 9 Manitoulin and North Shore 0 Massawippi Valley	1·91 16·00 35·46			1 · 91 16 · 00 35 · 46	1·50 6·65			
1 Midland of Nova Scotia				57 · 87	3:43			6
Lake Champlain & St. Law- rence Junction 60 50 Montreal and Province Line	58.60			163 40	25·90 2·53			72 & 8 56 & 6
5 Montreal and Vermont Junction 6 Morrissey, Fernie and Michel 7 Nelson and Fort Sheppard	10.85 55.42			23 · 60 10 · 85 55 · 42	7.01			60 & 7 60 & 7
8 †New Brunswick Coal and Ry. Co 9 New Brunswick & Prince Edward Island 0 New Brunswick Southern	44.66 36.00 82.50	15.00		44.66 36.00 82.50	$ \begin{array}{r} 2.00 \\ 1.50 \\ 2.50 \end{array} $			52 & 5 5
1 New Westminster Southern 2 Nosbonsing and Nipissing. 3 Nova Scotia Steel & Coal Co.'s Ry	$ \begin{array}{r} 5.50 \\ 12.50 \end{array} $			$ \begin{array}{r} 24.10 \\ 5.50 \\ 12.50 \end{array} $	2 · 95 1 · 25 3 · 87			5 5
4 Orford Mountain	56.79 7.50			38·50 56·79 7·50	1·50 3·24			5 6 5
7 Pontiac and Renfrew				4·25 4·75 253·96				6
0 Quebec Bridge and approaches		10.06		213 50 244 00	20·50 35·75			56 & 7 56 & 7
(formerly Quebec, Montmorency and Charlevoix). 4 Quebec and New Brunswick	30.00	3:00		30.00	6.00	6.00	,	56 & 7
5 †Quebec Southern, comprisi'g the United Counties & East Richelieu Valley and South Shore Railways	143.50	3 00	• • • • •	143.50	9.00	• • • • • • • • • • • • • • • • • • • •		5.0 % C
6 Red Mountain. 7 Rutland and Noyan. 8 Salisbury and Harvey.	9·59 3·39 45·00		30.00	9·59 3·39 15·00	3.60		56	56 & 8 56 & 8
9 Schomberg and Aurora 0 Stanstead, Shefford and Chambly 1 St. Clair Tunnel, Yard and approaches	14·40 43·00 2·25		12.00	$13 \cdot 00$ $14 \cdot 40$ $31 \cdot 00$ $2 \cdot 25$	3·23		50	5 6 10
2 St. John Valley and Rivière du Loup 3 St. Lawrence and Adirondack	32.82	6.00		32.82	7:03			8
5 Sydney & Louisbourg (Dom. Coal Co's line)	52·74 113·00			52 74 113 00	27.71			8
7 Temiscamingue and Northern Ontario 8 Tilsonburg, Lake Erie and Pacific	113·00 35·33	100.00		113.00	18·00 5·00			56.7

^{*} Taken from 1904 Return. † Taken from 1903 Return.

SESSIONAL PAPER No. 20b

Roads, &c., for the Year ended June 30, 1905—Continued.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Hig Cro	ber of hway ssings rail vel.	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Crossings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number.
						Feet.						Ft.		Ft.	
3000	Angle-bars and fishplates		6	261	5	20 to 21		2	10	12		717	60	4.81	54
2200 2640 2800 3900 2800	Fishplates. Angle-bars. Fishplates. Angle-bars.			9 1	 1	17	1		1	1 2 1 2 4 2	·····	764 100 717 515 717 573 882	80 82 650 74	$\begin{array}{c} 3 \cdot 6 \\ 4 \cdot 8 \frac{1}{2} \\ \end{array}$	57 58 59 60 61
3080	Fishplates and angle-bars			164	1	18.10	2		6	6	2	44	140	$4.8\frac{1}{2}$	63
3000 2640 2640 2640 2400 2992 2640 3000 2750 2816 2640 3000 2640	Angle-bars. Fishplates. Bar with bolts. Plates and bolts. Angle-bars. Fishplates Angle-bars. Angle-bars. Angle-bars and fishplates.	40	21	51 3 77 2 26 15 2 5 33 70 7	1				3	3 4 2 1 3 2 1 1 1	1 1 2	882	52 170 132 74 666 85 89 132 79 74 39 51 106 76	4 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 81
2640	Fishplates			11					1	2		1,433	42	$4.8\frac{1}{2}$	
2640 3000 2600 2650 2640 2816 2640	Fishplates Angle-bars Fishplates. Angle-bars Fishplates.				1	15 18 20·6		2	10	2 1 1 1 1 4 		717 287 637 717 1,910	184 15 80 10 00 63 79	4 · 8 · 2 · 4 · 8 · 2 · 4 · 8 · 2 · 4 · 8 · 2 · 4 · 8 · 2 · 2 · 4 · 8 · 2 · 2 · 2 · 3 · 0 · 0	86 87 88 89 90 91 92 93 94
2640	Angle-bars Fish and angle-bars. Angle-bars.			30 38 21 39			3 2 3		5 1 2	2		955 820 955 955	79 66	4·8½ 4·8½ 4·8½ 4·8½	96 97

5-6 EDWARD VII., A. 1906 No. 3.—Summary Statement of Characteristics of

		Length of	f Line			Track.		eight Yard.
Name of Railway.	Completed. (Rails laid.)	Under Construction.	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double T	Iron Rails.	Steel Rails.
	Miles.	Miles.	Mls.	Miles.	Miles.	Miles.	Lbs.	Lbs.
99 Thousand Islands. 100 Toronto, Hamilton and Buffalo 101 Trans-Canada	83 67			83.67	30.77	4.69		56 & 60 56 to 80
B. C. 103 Vancouver, Westminster and Yukon. 104 Victoria Terminal Ry. and Ferry Co. 105 Victoria and Sidney, B.C	14.60 18.40 16.26 10.75			45 · 87 14 · 60 18 · 40 16 · 26 10 · 75 5 · 75	1·50 1·20			56 & 60 50 50 50
Total		1,066.98			3,632.09			

SESSIONAL PAPER No. 20b

Roads, &c., for the Year ended June 30, 1905—Concluded.

Number of Tires per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Hig Cro	ber of hway ssings rail vel.	Number of Overhead Bridges.	Height of Overhead Bridges above rail level.	Number of Highway Crossings under Railway.	Number of Farm Crossings under Railway.	Number of Level Crossings of other Railways.	Number of Junctions with other Railways.	Number of Junctions with Branch Lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of I	Number.
3000 3000	Angle-iron		6	8 124	15	Feet. 22	3	30	6	1 7	$\begin{vmatrix} \cdots \\ 2 \end{vmatrix}$	Ft. 410 675	84 79	Ft. $4.8\frac{1}{2}$ $4.8\frac{1}{2}$	99 100 101
2640 2640 2464 2992	Angle-bars Angle bars. Fishplates. Fishplates. Side plates and bolts		1		. 3	22 22	1		1 3 1	2 1 2 1	3	359 819 573 637	134 26 105	4·8½ 4·8½ 4·8½ 4·8½ 4·8½ 4·8½ 4·8½ 4·8½	102 103 104 105 106 107
		281	222	13,746	472		329	251	295	390	234				

5-6 EDWARD VII., A. 1906 No. 4.—Summary Statement of the Operations of the

				TRAIN M	ILEAGE.	
er.	Name of Railway.	Mileage.				
Number.		. /	Passenger Trains.	Freight Trains.	Mixed Trains.	Total Train Mileage.
1	Alberta Railway and Coal Co 66.72					
2	Algoma Central and Hudson Bay Atlantic and Lake Superior, comprising— Baic des Chaleurs 100 00	91.50	6,983	7,224 291,272	7,335 129,512	14,559 427,767
	Great Eastern, not under traffic 23:00 Voltawa Valley, not under traffic 7:00	100.00			63,000	70,000
5	Alberta Railway and Irrigation Co Bay of Quinté Railway, including—			,	33,634	59,356
	Kingston, Napanee & Western				196,408	196,408
6	Bedlington and Nelson. Beersville Coal & Railway Co.	15.30			2,212 3,100	2,212
8	British Yukon.	90.32	310	19 179	56,522	70,004
10	Brockville, Westport and Northwestern Bruce Mines and Algoma	$\frac{45.00}{16.62}$	29,640	270	28,170 5,400	58,080
11	Buctouche and Moneton Canada Atlantic, including Ottawa, Arnprior and Parry	32.00			18,752	
	Sound	458.60	477,105	716,841	148,358	1,342,304
13 14	Canada Coals & Ry. Co. Canada Eastern (included in Intercolonial system)	12.00	16,137		6,932	23,069
15	Canada Southern 359·24)					• • • • • • • • • • • • • • • • • • • •
	Leased lines— Sarnia, Chatham and Erie. 7 00 Leamington and St. Clair. 15 95	382.19	1,456,383	1,769,984	89,056	3,315,423
16	Canadian Government Railways— Intercolonial, exclusive of Windsor Branch, 32 miles, but including Drum-					1
17 18	Canadian Northern, including—	1,448 · 96 209 · 00	2,892,720 121,077	†4,404,025 †222,224		7,296,745 343,301
	Winnipeg Great Northern 40 00 Port Arthur, Duluth and Western 85 00 Manitoba & South Eastern 107 90 Lake Manitoba Railway and					
	Canal Co.'s line	1,525 · 92	727,859	1,335,010	241,269	2,304,138
19	and Western Rys.) operated by Canadian Northern. Canadian Pacific Ry	354.65)			
	Atlantic and North-west. 201 40 BritishColumbiaSouthern 20 40 Calgary and Edmonton. 296 20 Cap de la Madeleine. 2 30 Columbia and Kootenay. 59 56					
	Columbia and Western . 157 10 Credit Valley 175 70 Fredericton					
	Pontypool	8,298.00	9,630,158	14,037,605	1,443,072	25,110,835
	Manitoba and North-					

SESSIONAL PAPER No. 20b

Year and Mileage for the Year ended June 30, 1905.

Engine Mileage.	Total Number of Passengers Carried.	Tons of Freight of 2,000 lbs. Handled.	Average Rate of Speed of Passenger Trains—Miles per Hour.	Average Rate of Speed of Freight Trains—Miles per Hour.	Average Weight of Passenger Trains in Motion—Tons.	Average Weight of Freight Trains in Motion—Tons.	Number.	Remarks.
30,731 427,767	4,401 14,847	33,837 488,386	20	18 15	85	500 650	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	From June 30, 1904, to Sept. 30, 1964, only.
70,000	15,119	26,511	25	20	125	160	3	
104,107	10,782	73,491		18		500	4	From Sept. 30, 1904, only.
196,408	104,771	347,040					5	
2,310 3,200 75,547 58,080	2,225 850 10,208	154 3,727 35,990	18	25 16 16		350	6 7 8 9	Running powers over C.P.R, from Creston Jctn. to Sirdar Jct., 8.67 miles.
5,400	$62,477 \\ 7,012$	20,267 22,120		18			10	Taken from 1904 return.
20,338	13,018	23,692		16		160	11	
1,707,882	452,433	1,486,475	30	15	275	1,180	12	
31,069	11,273	99,567	20	20	250	270	13	
							14	
3,315,423	822,982	4,788,586	36	15			7 5	
0,010,120		1,700,900	50.	10			15	
9,400,293 442,493	2,810,960 235,194	2,782,257 73,969	30 22	15 16	260	500	16 17	†Including mixed trains. †Including mixed trains.
0 059 909	486,591	1,368,896	28	15	290	395	10	
2,853,283	400,091	1,500,090	20	15	290	090)	10	
								(Running rights over— Grand Trunk Ry., from Toronto to Hamilton
34,128,911	6,861,892	11,861,889	35	20	267	742	19	Toronto to Hamilton Jet

No. 4.—Summary Statement of the Operations of the Year

		(-		TRAIN M	ILEAGE.	
Number.	Name of Railway.	Mileage.	Passenger Trains.	Freight Trains.	Mixed Trains.	Total Train Mileage.
C	Fan. Pac.—Leased lines—Con.— Montreal and Ottawa 93 50 Montreal and Lake Maskinongé 11 00 Nakusp and Slocan 36 50 New Brunswick 174 60 New Brunswick & Canada 117 60					
	Northern Colonization 23 * 50 Ontario and Quebec 473 * 20 Ottawa, Northern and Western 158 * 70 Shuswap and Okanagan. 50 * 80 St. John Bridge and Ry. 2 * 00	-				
	St. John and Maine 91 80 St. Lawrence and Ottawa 58 30 St. Stephen and Milltown 4 60 Tobique Valley 27 50 Toronto, Grey and Bruce. 189 10 Toronto, Hamilton and Buffalo 2 70 West Ontario Pacific 26 60					
21 C 22 C 23 C 24 C	Vancouver & Lulu Island 16 90) appe Breton Ry . arillon and Grenville daraquet . ampbellford, Lake Ontario and Western. bentral Ontario	31·00 13·00 68·00	4,000	150	42,034	18,330 4,150 42,034
25 C 26 C 27 C	Leased line— Marmora Ry. and Mining Co 9 60 brow's Nest Southern umberland Railway and Coal Co hateauguay and Northern	$ \begin{array}{r} 134.60 \\ 53.20 \\ 32.00 \\ 36.20 \end{array} $	24,600 15,659 35,333	10,300 15,537		41,431
28 1	Oominion Atlantic, comprising— Windsor and Annapolis 87 50 Cornwallis Valley	220 · 50	212,469		323,270	535,739
30 E 31 E 32 F	Windsor Branch, leased from Intercolonial	4·50 28·00 78·00	165,780	116,409	6,900 13,746	282,189
	Brantford, Norfolk and Port Burwell	3,111 · 13	7,357,010	9,293,000	624,803	17,274,813

sessional paper No. 20b and Mileage for the Year ended June 30, 1905—Continued.

Engine Mileage.	Total Number of Passengers Carried.	Tons of Freight of 2,000 lbs. Handled.	Average hate of Speed of Passenger Trains—Miles per Hour.	Average Kate of Speed of Freight Trains—Miles per Hour.	Average weight of Passenger Trains in Motion—Tons.	Average Weight of Freight Trains in Motion.	Number.	Remarks.
18,330 4,470 42,034	5,068 8,058	8 150 28,813	20 25 	20 15	80		-	Road under construction only.
179,422 59,378 845,802	7,012	141,239	30	20	200		25	5
535,739	295,674	285,777	30	15	100	200	28	Running powers over Inter- colonial Ry., Windsor Junction to Halifax, 14 miles.
7,000 13,74 282,18	8,15	9 8,292		15 15 20	15	0 400	3. 3.	Running rights over Calgary and Edmonton Ry. from Strathcona Jct. to Strathcona, 1 mile.
21,958,13	6 8,893,50	09 12,043,524	4 34	18	22	5 67	5 3	3 Also running powers over Chau- dière Branch of Interco lonial Ry., 5·77 miles.

No. 4.—Summary Statement of the Operations of the Year

				TRAIN N	TILEAGE.	
Number.	Name of Railway.	Mileage.	Passenger Trains.	Freight Trains.	Mixed Trains.	Total Train Mileage.
34	Grand Trunk—Con. Toronto and Nipissing 85.00 Lake Simcoe Junction 26.00 Victoria 53.00 Whitby, Port Perry & Lindsay 46.00 Jacques Cartier Union 650 Montreal & Champlain Junction 61.73 Beautharnois Junction 628 Great Northern Railway of Canada, including Lower Laurentian and Montand					
35	Gulf Shore	208:10	159,146	117,993	55,766	332,905
37 38 39 40 41	Halifax and South-western. Halifax and Yarmouth Hampton and St. Martins. Hereford, including Dom. Lime Co.'s line Inverness Railway and Coal Co. Irondale, Bancroft and Ottawa. Kaslo and Slocan, B.C.	16.78 193.70 50.20 29.00 53.30 61.00 48.00	3,988 17,000 22,411	14,900 4,615 47,568	15,450 12,924 40,954 38,534 32,350	83,622 47,350 12,924 67,980 86,102 33,000
44 45	Kent Northern (St. Louis and Richibucto). Kettle River Valley. Kingston and Pembroke Lake Erie and Detroit River, in-	$ \begin{array}{r} 31.80 \\ 27.00 \\ 3.86 \\ 112.85 \end{array} $	580 65,104		18,000 2,525	22,197 $18,000$ $2,525$ $159,630$
	Leased line— London and Port Stanley. 24.00	223 · 41	333,635	576,469	28,049	938, 153
49 50	Lenora & Mount Sicker (not in operation) Liverpool and Milton. Lotbinière and Mégantic. Maganetawan River.	30.34			7,710 20,200	7,710 20,200
52 53	Massawippi Valley. Midland of Nova Scotia. Montreal and Atlantic, formerly	16·00 35·46 57·87	144 68,410	89,584		89,728 161,245 85,450
55	South-eastern	163 · 40	92,372	139,585	149,491	381,448
56 57	Montreal, Portland and Boston Montreal and Vermont Junction. Morrissey, Fernie and Michel, B.C. Nelson and Fort Sheppard	58.60 23.60 10.85 55.42	21,260 65,555 8,992	16,267 72,896 21,368 7,536	48,330	$\begin{array}{c} 85,857 \\ 138,451 \\ 21,368 \\ 52,310 \end{array}$
61 62 63 64 65 66	New Brunswick Coal and Railway Co New Brunswick & Prince Edward Island. New Brunswick Southern New Westminster Southern. Nosbonsing and Nipissing. Nova Scotia Steel and Coal Co.'s Ry. Orford Mountain. Ottawa and New York. Philipsburg Railway and Quarry Co.'s Ry. Princeton Branch, of Washington Co.	$\begin{array}{c} 44.66\\ 36.00\\ 82.50\\ 24.10\\ 5.50\\ 12.50\\ 38.50\\ 56.79\\ 7.50\\ \end{array}$	2,298 23,208 18,810 77,318 120	12,410 4,629 12,386 6,350 35,446 1,440	25,470 19,608 51,022 4,922 12,500 11,280	$\begin{array}{c} 25,470 \\ 34,316 \\ 51,022 \\ 32,759 \\ 12,380 \\ 12,500 \\ 36,440 \\ 112,764 \\ 1,560 \end{array}$
69 70 71	Ry. (U.S.). Qu'Appelle, Long Lake & Saskatchewan. Quebec Central. Quebec and Lake St. John. Quebec Ry., Light and Power Co., for	4:75 253:96 213:50 244:00	993 113,727 179,116 185,468	56 133,154 170,162 135,288	3,553 44,482 308,560 28,259	4,602 291,363 657,838 349,015
	merly Quebec, Montmorency & Charle- voix.	30.00	22,349		15,650	37,999

SESSIONAL PAPER No. 20b

and Mileage, for the Year ended June 30, 1905—Continued.

Engine Mileage.	Total Number of Passengers Carried.	Tons of Freight of 2,000 lbs. Handled.	Average Rate of Speed of Passenger Trains—Miles per Hour.	Average Rate of Speed of Freight Trains—Miles per Hour.	Average Weight of Passenger Trains in Motion—Tons.		Number.	Remarks.
	NET THE STATE OF T			70.4				
384,632 	188,115 78,327 48,866 6,770 23,439 29,118 12,515 6,301 7,285 2,016 40,522 525,844	291,987 	27 25 25 25 26 20 25 12 30	16 	268 90 150 125 70	450 168 137	35 36 37 38 39 40 41 42 43	Operated by Caraquet Ry. Returns up to May 25, 1905, only; company then operated, &c., by C.N.R.
7,710 25,000 89,728 225,405 85,572	20,200 10,440 1,079 136,661 44,362	15,500 29,109 6,466 176,353 403,744 41,591	6 20 25 33	6 20 15 12 20	30	120	50 51 52	Taken from 1904 return. Operated by Grand Trunk Ry.
97,277 *146,318 21,368 53,682	233,079 100,143 110,828 6,916 21,374	819,954 81,534 1,101,732 304,826 44,392	30 30 40 25	18 12 15 10 15	215	305	55 56 57 58	Running powers over C. P. R., from Five Mile Point to Nel- son, 4.76 miles.
25,470 51,670 51,022 41,185 13,618 28,000 36,440 112,764 1,560	3,674 16,739 12,157 33,233 	5,200 32,692 18,531 31,070 23,362 8,429 32,045 81,666 5,040	25 35 25	15 20 15 15 15 18 15	65	120 (250 (50 51 52 53 54 55 56	Taken from 1903 return.
6,303 334,299 668,469 528,602 38,349	36,654 75,769 243,639 266,459	22,256 156,636 502,057 321,391 44,813	24 25 28 21	15 15 15 15	250 150 220	650 6	0 2	Also running powers over Inter- colonial from Harlaka Jct. to Lévis, 5 00 miles.

5-6 EDWARD VII., A. 1906 No. 4.—Summary Statement of the Operations of the Year

Name of Railway.	Mileage.	Passenger		-	
		Trains.	Freight Trains.	Mixed Trains.	Total Train Mileage.
Quebec Southern, comprising the United Counties, East Richelieu Valley and South Shore Railways. Red Mountain. Rutland and Noyan. Salisbury and Harvey. Schomberg and Aurora. Stanstead, Shefford and Chambly. St. Clair Tunnel, Yard and Approaches. St. Lawrence and Adirondack. St. Mary's River. St. Mary's River. Tilsonburg, Lake Erie and Pacific. Thousand Islands. Toronto, Hamilton and Buffalo. Vancouver, Victoria and Eastern Railway and Navigation Co. Vancouver, Westminster and Yukon. Victoria Terminal Railway and Ferry Co. Wellington Colliery Co., B.C.	143·50 9·59 3·39 45·00 14·40 43·00 2·25 32·82	72,612 19,173 39,000 215,031 9,695 16,05× 13,140 920	3,000 11,662 	101,386 6,312 24,090 32,213 	20,856 72,540 202,819 7,732 201,564 155,949 37,931 61,040 34,762 349,580 24,980 28,172 12,568 21,296

SESSIONAL PAPER No. 20b and Mileage, for the Year ended June 30, 1905—Concluded.

Engine Mileage.	Total Number of Passengers Carried.	Tons of Freight of 2,000 lbs. Handled.	Average Rate of Speed of Passenger Trains—Miles per Hour.	Average Rate of Speed of Freight Trains—Miles per Hour.	Average Weight of Passenger Trains in Motion—Tons.	Average Weight of Freight Trains in Motion—Tons.	Number.	Remarks.
236,011 36,822 7,767 30,761 20,856	78,309 13,273 8,959 12,582 10,912	141,755 158,065 252,321 39,730 485	13 30 20	9 18 18 18	125	120 125	74 75 76	Taken from 1903 Return.
88,259 100,305 217,219 8,465 517,265	150,540 267,491 2,875 48,931	1,118,902 399,782 4,255 3,194,774	30 30	12 15 12 12 12	140	1,500 170 1,600	78 79 80 81 82	Returns up to Sept. 30, 1904 only; then operated by
180,255 39,243 61,040 34,762 349,580	48,775 15,837 33,772 42,005 307,187	100,851 35,490 41,170 26,173 962,185	24 25 35	13 12 25 20	110 123 130	264 487	83 84 85 86	Alberta Railway and Irriga
38,765 24,080 28,172 12,568	27,303 30,589 46,456 54,512	105,755 12,080 23,037 36,750	22 25 19 22	14 20 15	200 112 112		88 89 90 91	From Aug. 22, 1904, only.
21,296 7,199	4,475 4,400	282,823	20 18	20			92	
84,335,732	25,288,723	50,893,957						

5-6 EDWARD VII., A. 1906 No. 5.—Summary Statement of Description of

=							
r.	Name of Railway.	Mileage.	Flo	ur.	Grai	in.	Live
Number.			Barrels.	Tons.	Bushels.	Tons.	No.
2	Alberta Railway and Coal Co 66 72 Algoma Central and Hudson Bay Atlantic & Lake Superior, comprising— Baie des Chaleurs100 00	91.50	650 500	65 50	30,350 48,414	607 824	5,033 1,082
	Great Eastern, not under traffic23:00 Ottawa Valley " 7:00	100.00	10,925	1,092	17,125	349	477
4 5	Alberta Ry. & Irrigation Co Bay of Quinté, including—	113.72	4,910	491	120,643	2,413	2,832
6	Kingston, Napanee & Western Bedlington and Nelson	93·37 15·30	26,380		98,182	2,700	24
8 9 10	Beersville Coal & Railway Co British Yukon	$ \begin{array}{r} 90.32 \\ 45.00 \\ 16.62 \end{array} $	5,697 23,673	2,320	221,150 78,634	2,365	$11,759 \\ 25,650 \\ 110$
12	Buctouche and Moncton	32:00				2,553	
	Central Counties 37:40 Pembroke Southern 20:90	458.60	864,620	86,462	13,464,788	336,620	58,790
14	Canada Coals & Ry. Co	12.00	2,136	213	8,564	144	• . • . • • • •
	Canada Southern	382 · 19	923,947	101,018	23,797,220	481,915	1,437,667
17	Canadian Government Railways— Intercolonial, exclusive of Windsor Branch, 32 miles, but including Drummond County and Canada Eastern Ry Prince Edward Island Canadian Northern, including— Winnipeg Great Northern Port Arthur, Duluth and 40 00	1,448·96 209·00	1,769,480 22,337	176,948 2,234	3,317,910 382,668	68,116 6,£97	110,670 17,609
	Western Ry	1,525 92	207,412	20,741	9,681,829	282,348	20,299
19	fic and Manitoba and Portage and North Western Rys.) oper- ated by Canadian Northern Ry Canadian Pacific Ry	354.65	}				
	Atlantic & North West . 201 '40 Brit. Columbia Southern 20 '40 Calgary & Edmonton					•	
	Colonization	8,298.00	5,009,528	500,953	59,721,472	1,581,166	1,359,087

SESSIONAL PAPER No. 20b

Freight carried for the Year ended June 30, 1905.

Stock.	Lumb of all kinds,	er ft. B.M.		nd other nel.	Manu- factured Goods.	All other Articles.	Total Weight Carried.		Remarks.
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number.	
1,020 809	509,697 534,000	765 721		29,415 14,379	1,495 5,390	470 *466,213	33,837 488,386		From June 30, 1904 to Sept. 30, '04, only *24, 999 tons logs.
353	7,170,000	11,210			6,789	6,718	26,511	3	
1,559	2,695,885	4,044		22,485	5,891	36,608	73,491	4	From Sept. 30, 1904 only.
2,565 11 3,787 1,940 37	55,875,429 571,333 758,100 4,000,000	1,850 857 1,083 15,235		128,439 1,693 314 1,130 850 8,142	104,351 60 18,757 7,298 353 3,337	8,565 143 120 8,168 4,131 5,645 *4,860	347,040 154 3,727 35,990 20,267 22,120 23,692	6 7 8 9	From Jan. 1, '05, onl
14,692	320,486,100	440,668		178,937	222,472	206,624	1,486,475	12	
	818,000	1,175		96,161		1,874	99,567	13	
								14	
283,895	163,304,902	232,509	6,585	10,501	1,246,217	2,432,531	4,788,586	15	
19,136 2,273	518,434,310 3,346,460	681,240 5,518		699,803 8,020	632,023	504,991 49,327	2,782,257 73,969	16 17	
7,075	141,614,000	212,425		299,652	356,137	190,518	1,368,896	18	
							Toning to		

5-6 EDWARD VII., A. 1906 No. 5.—Summary Statement of Description of

=				1			
	Name of Railway.	Mileage.	Flou	ır.	Grai	in.	Live
er.	Traine of Italiway.	Milicage.		-			
Number.			Barrels.	Tons.	Bushels.	Tons.	No.
	Can. Pac.—Leased lines—Con. Manitoba & North-west'rn294 · 60 Montreal and Ottawa 93 · 50 Montreal & L. Maskinongé 11 · 00 Nakust and Slocan 36 · 50 New Brunswick 174 · 60 New Brunswick & Canada.117 · 60 Northern Colonization 23 · 50 Ontario and Quebec 473 · 20 Ottawa North'n & West'rn.158 · 70 Shuswap and Okanagan 50 · 80 St. John Bridge and Railway Extension 2 · 00 St. John and Maine 91 · 80 St. Lawrence and Ottawa 58 · 30 St. Stephen and Milltown 4 · 60 Tobique Valley 27 · 50 Toronto, Grey and Bruce. 189 · 10						
21 22 23	Toronto, Hamilton & Buffalo	31 00 13 00 68 00				600	14
24	Leased line— Marmora Ry. and Mining	134.60	19,821	1,942	202,460	5,061	10,067
25 26	Co	53·20 36·20	370	37			133
27 28	Cumberland Ry. and Coal Co Dominion Atlantic, comprising— Windsor and Annapolis	32.00	10,433	1,040	57,443	976	19
	Cornwallis Valley	220.50	144,330	14,433	484,225	5,984	7,278
30 31 32	Intercolonial	4·50 28·00 78·00	14,810 3,045 39,665	1,481 300 3,966	150,000 5,290 84,534	2,920 90 2,536	250 506 4,171
	Owen Sound Branch 12 40 London, Huron and Bruce 68 00 Waterloo Junction 10 25 South Norfolk 17 00 Wellington, Grey and Bruce. 168 18 Northern 163 07 North Simcoe 33 00	3,111·13	3,772,020	377,202	46,009,160	1,150,229	2,684,285

SESSIONAL PAPER No. 20b
Freight carried for the Year ended June 30, 1905—Continued.

Stock.	Lumb of all kinds,	er ft. B.M.		nd other nel.	Manufactured Goods.	All other Articles.	Total Weight Carried.	r.	Remarks.
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number.	
							,		
9		120		470		3,246	4,022	20	
30 300		20		500	25 1,500	75 2,363	150 28,813	$\begin{vmatrix} 21 \\ 22 \end{vmatrix}$	Line under constuc
5,033	13,838,400	17,298		111,076	56,568	*10,418	207,396	24	tion only. *Iron ore, 9,714 tons
73	1,847,000	2,770		130,935	3,030	4,394	141,239	25 26	Included in return o Great Northern Ry
10	,	20,107		459,004	12,050		493,187	27	of Canada.
2,282	45,035,100	67,553	,	28,420	44,938	*122,167	285,777	28	* Apples, potatoes hay, produce, minerals.
120 253 666	6,540,000 2,600,000 26,728,471	9,350 4,333 34,956	124	450 248 20,424	13,050 1,923 39,535	4,584 1,145 81,653	31,955 8,292 183,736	30	
			,						
536,957	710,536,500	1,421,073		3,895,939	2,298,545	2,363,579	12,043,524	33	

5-6 EDWARD VII., A. 1906
No. 5.—Summary Statement of Description of

Name of Railway.	Mileage.	Flou	ır.	Grai	n.	Live
		Barrels.	Tons.	Bushels.	Tons.	No.
Grand Trunk—Con. Hamilton & North-western 172 23 Northern Pacific Junction 115 43 Midland 166 06 Grand Junction 85 54 Toronto and Nipissing 85 00 Lake Simcoe Junction 26 00 Victoria 53 00 Whitby, Port Perry and Lindsay 46 00 Jacques Cartier Union 65 0 Montreal and Champlain Junction 61 73 Beauharnois Junction 628						
Great Northern Ry. of Canada, in cluding Lower Laurentian, Montford, Gatineau Colonization Railway Gulf Shore.	208·10 16·78	86,500	8,477	309,758	8,983	1,444
6 Halifax & South-western	193·70 50·20	21,428 8,370	2,142 837	31,371 24,328	553 605	516 37
8 Hampton and St. Martin's	48.00	10,217 20,464	1,022 2,005 225 40		1,092 759 140 45	3,470 1,607
bucto	27:00 3:86 112:85	6,284 1,330 13,673	628 133 1,340	1,250 22,400	164 ,30 560	6,575 1,480
Leased line—London & Pt. Stanley 4:00	223 · 41			NIDE TO	127,923	
7 Lenora and Mount Sicker	5.00					
9 Lotbinière and Mégantic 0 Maganetawan River 1 Manitoulin and North Shore		7,695	769 52	4,706	80 554	11
2 Massawippi Valley	35·46 57·87	14,980 5,783	1,498 578	$\begin{array}{c} 683,260 \\ 45,225 \end{array}$	13,665 768	11,543 350
erly South-Eastern)	163 · 40	1,035,349	103,535	5,205,037	117,682	25,285
5 Montreal and Province Line (formerly Montreal, Portland and Boston) 6 Montreal and Vermont Junction	58.60 23.60	13,110 406,780	$\frac{1,311}{40,678}$	58,730 9,318,930	1,678 $263,398$	1,544 $111,028$
7 Morrissey, Fernie and Michel, B.C 8 Nelson and Fort Sheppard 9 New Brunswick Coal and Ry. Co 0 New Brunswick and Prince Edward	55 · 42 44 · 66	1,060 970	106 97	30,052 3,493	683 59	2,268
Island	$\begin{array}{c} 36.00 \\ 82.50 \\ 24.10 \end{array}$	8,830 2,420 5,020	. 883 242 . 123	6,317 11,532 18,251	518 201 478	1,580 20 1,459
3 Nosbonsing and Nipissing	12.50 38.50 56.79	983 15,039 12,870	98 1,504 1,287	11,752 12,803 56,160	235 261 1,875	1,110 4,540

SESSIONAL PAPER No. 20b

Freight carried for the Year ended June 30, 1905—Continued.

Stock.	Lumk of all kinds,		Coal an	nd other liel.	Manufactured Goods.	All other Articles.	Total Weight Carried.	۲.	Remarks.	
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number.		
			2							
				•		,				
								,		
722	28,448,666	42,673		46,148	79,552	105,432	291,987			
2,375 18	370,854			12,176 2,878	6,845 1,446	14,152 1,746	57,601			
356	2.045,000 76,002,258		• • • • • • •	13,647 169,428	981 11,450 54	159 3,795 8,868	4,716 145,365 183,406	39	erated by C.N.R.	
186 352 7	1,404,576	2,777 120		13,956	2,663 622	5,716 *17,270	25,829	41		
18 500 740	$\begin{array}{c} 276,000 \\ 2,169,000 \\ 16,990,000 \end{array}$	346 5,351 33,980	378	854 755 18,180	2,222 $1,190$ $51,645$	71,560 *22,369 10,380	75,792 30,328 116,825	44	*Inc. 22,184 tons or	
39,091		83,089		657,154	180,044	590,147	1,722,632	46		
		2,000				*13,500	15,500	47 48	*Pulp8,100 tons, woo 5,300 tons.	
22	3,805,933	5,380		7,100 35	158 45 1,098	11,805 400 *168,982	29,109 6,466 176,353	50	Taken from 1904 return.	
1,603 211	126,000 101,244,000 15,039,630	139 210	• • • • • • •	6,102 $18,623$ $7,307$	38,071 2,644	*191,074 3,764	403,744 41,591	52	*Inc. pulp. ore. cor	
6,781	81,520,339	114,763		32,187	264,698	180,308	819,954	54		
386 27, 7 57	12,194,460 3,649,338	18,310 55,293		199 366	11,930 197,130	47,720 517,110	81,534 1,101,732	56		
1,134	3,354,780 1,416,000	5,060 1,775	100	292,390 639 1,874	971	12,436 35,799 1,395	304,826 44,392 5,200	58	Taken from 1903 re	
232 26	7,002,000 4,694,000	14,000 7,159		3,425 884 891	3,670 $7,478$ $19,593$	9,964 2,541 6,283	32,692 18,531 31,070	61		
97 	2,403,000 $16,687,000$ $9,945,300$ $9,286,500$	$ \begin{array}{r} 3,605 \\ 23,362 \\ 1,465 \\ 10,690 \end{array} $	2,077,460	1,039 7,002	296 1,184	5,295 *11,207	23,362 8,429 32,045	$63 \\ 64 \\ 65$	*Pulp wood, 4,52	
2,270	13,969,333	20,954		9,443	3,642	42,195 4,842	81,666 5,040	66	tons.	

5-6 EDWARD VII., A. 1906 No. 5.—Summary Statement of Description of

							•
	Name of Railway.	Mileage.	Flo	our.	Gra	nin.	Live
Number.			Barrels.	Tons.	Bushels.	Tons.	No.
		1					
	Princeton Branch of Washington Co. Ry. (U S)	4.75	1,054	105	13,919	334	20
70 71	wan Quebec Central Quebec and Lake St. John Quebec Ry. Light & Power Co. (form'ly	253 · 96 213 · 50 244 · 00	181,480		52,491	1,575	51,165
	Quebec, Montmorency & Charlevoix). Quebec Southern, comprising the United Counties, East Richelieu	30.00	13,233	1,322	7,287	268	826
-75	Red Mountain	143·50 9·59 3·39	3,060		12,364		
-77	Salisbury and Harvey. Schomberg and Aurora. Stansford Shefford and Charles	45·00 14·40		204	,		410
79	Stanstead, Shefford and Chambly St. Clair Tunnel, Yard and Approaches	43.00 2.25		40,058	9,304,680	265,848	119,912
81	St. Lawrence and Adirondack		30,010		44,560 49,554		1,454 150
84	Co.) Temiscouata. Temiscaming and Northern Ontario	$\begin{array}{r} 52.74 \\ 113.00 \\ 113.00 \end{array}$	16,920			603	
86	Tilsonburg, Lake Erie and Pacific Thousand Islands Toronto, Hamilton and Buffalo	35·33 6·33			168,237 7,200	3,503 198	20,739 1,898
88	Vancouver, Victoria and Eastern Ry,	83·67 45·87	32,741 6,810	3,412	543,857 40,524	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	76,222 1,797
90	Vancouver, Westminster and Yukon Victoria and Sidney, B.C Victoria Terminal Ry. and Ferry Co	14.60 16.26	1,820	1 188	28,755 135,944	505 2,643	25 2,593
92	Wellington Colliery Co., B.C	18·40 10·75 5·75	1,978	203 223 94	260,231	5,024 534 44	2,823
	Totals	20,487 · 27	15,222,060	1,596,969	186,395,939	4,832,480	6,255,566

SESSIONAL PAPER No. 20b

Freight carried for the Year ended June 30, 1905—Concluded.

Stock.	Lumber of all kinds, ft. B.M.		Coal and other Fuel.		Manu- factured Goods.	All other Articles.	Total Weight Carried.	r.	Remarks.
Tons.	Feet.	eet. Tons.		Cords. Tons.		Tons.	Tons.	Number.	
17 16,590 3,411 840 222	7,786,253 21,501,967 55,290,000 60,177,000 1,441,356	11,679 28,083 82,949 92,580 2,162	1,090 4,666 8,256 47,716 7,023	2,400 7,000 15,478 119,460 6,990	2,885 37,410 22,327 27,072 6,694	4,836 19,403 *358,183 71,954 27,155	22, 256 156, 636 502, 057 321, 391 44,813	69 70 71	
712 175 205 125 29,978	8,270,642 1,403,571 8,585,000 43,716,240 48,354,667 439,480	9,615 2,117 195,408 12,877 80 65,640	35,990 4,377	71,981 7,628 23,109 1,314 280 588 154,158 1,229	804	53,779 146,919 6,049 *24,046 509,197	141,755 158,065 252,321	73 74 75 76 77 78 79 80	Taken from 1903 re-
51 107 317 3,084 759 8,563	4,690,840 51,249,000 10,000,000 4,255,180 2,248,572 14,007,553	41,882 76,178 17,262 9,340 3,935 22,094	6,080	3,045,280 10,556 5,099 9,165 727 3,694	4,045 7,870 3,666 13,392 224,103	$107,211 \\ 7,670 \\ 4,005 \\ 11,044 \\ 6,906 \\ 685,576$	3,194,774 $100,851$ $35,490$ $41,170$ $26,173$ $962,185$	82 83 84 85 86 87	*
899 13 369 471 51 30	2,922 379,000	1,170	41 4,780 4,780	8,575 71 8,536 8,536 279,848 120	11,924 1,894 836	77,900 838 5,391 8,683 273 275	105,755 12,080 23,037 36,750 282,823 2,569 50,893,957	89 90 91 92	

5-6 EDWARD VII., A. 1906
No. 6.—Summary Statement of Earnings

-					
Number.	Name of Railway.	Mileage.	Passenger Traffic.	Freight Traffic.	Mails and Express Freight.
-					
			\$ cts.	\$ cts.	\$ cts.
2	Alberta Railway and Coal Co	91.50	7,906 08 18,050 81	20,988 18 157,367 84	597 12 150,799 94
	Great Eastern, not under traffic 23 00 Ottawa Valley 7 00	100.00	20,449 16	34,204 30	5,577 77
4	Alberta Railway and Irrigation Co	113.72	22,055 52	73,085 19	2,060 07
5	Bay of Quinte Railway, including— Kingston, Napanee and Western	93 37	35,632 64	224,193 28	7,930 24
6	Bedlington and Nelson.	15.30	927 79	205 94	9 17
8 9 10 11	Beersville Railway and Coal Co British Yukon. Brockville, Westport and Northwestern. Bruce Mines and Algoma. Buctouche and Moncton.	8.63 90.32 45.00 16.62 32.00	170 00 66,828 49 25,400 86 2,045 40 5,611 24	914 50 294,898 01 23,060 17 2,543 18 13,961 30	9,003 45 3,694 71 73 15 668 31
12	Canada Atlantic, including Ottawa, Arnprior and Parry Sound	458.60	366,136 39	1,346,579 48	35,388 93
13 14	Canada Coals and Railway Co	12:00	3,389 83	37,562 03	554 88
	Canada Southern	382.19	1,285,812 82	4,754,540 27	317,665 37
	miles, but including Drummond County and Canada Eastern Ry	1,448 · 96 209 · 00	2,105,066 75 102,505 55	4,373,178 55 94,724 70	19,674 36
18	Canadian Northern, including— Winnipeg Great Northern 40 00 Port Arthur, Duluth and Western 85 00 Manitoba and South-eastern 107 90 Lake Manitoba Ry. and Canal Co.'s line 125 00	1,525 92	663,935 85	3,061,530 77	56,162 25
19	Ontario and Rainy River	354.65			
	Atlantic and North-west 201 40 British Columbia Southern 20 40 Calgary and Edmonton 296 20 Cap de la Madeleine 2 30 Columbia and Kootenay 59 50 Columbia and Western 157 10 Credit Valley 175 70 Fredericton 22 10 Great North-west Central 111 70 Guelph Junction 15 00 Kootenay and Arrowhead 33 20				
	Lindsay, Bobcaygeon and Ponty- pool	8,298.00	13,401,368 23	31,211,808,58	1,774,072 14

SESSIONAL PAPER No. 20b for the Year ended June 30, 1905.

			of Earn- Vorking	er Train		
Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Earnings per Mile.	Number.	Remarks.
\$ ets.	\$ cts.	\$ ets.	р. с.	\$ cts.		
20,077 73 705 96	49,569 11 326,924 55	20,680 26 70,695 11	171 127	3 40 0 76	1 2	From June 30, 1904 to Sept. 30, 1904 only. Then Alberta Ry. & Irrigation Co.
•••••	60,231 23	-3,320 28	94	0 86	3	
9,663 61	106,864 39	12,660 36	113	1 80	4	From Sept. 30, 1904 only.
6,882 84	274,639 00	89,241 05	148	1 39	5	
19 15	1,162 05	- 6,504 00	15	0 53	6	Also running powers over C. P. R. from Creston Jct. to Sirdar Jct., 8 67 miles.
9,415 90 1,890 02	1,084 50 380,145 85 54,045 76 4,661 73 20,240 85	- 1,575 50 221,562 89 23,900 02 - 5,404 60 - 2,933 07	41 239 179 46 87		7 8 9 10 11	From Jan. 1, 1905 only.
76,186 82	1,824,291 62	502,604 36	137	1 36	12	
1,042 11	42,548 85	12,800 85	143	1 84	13	
					14	
171,286 04	6,529,304 50	442,336 51	107	1 97	15	
†305,277 53 426 00	6,783,522 83 217,330 61	-1,725,303 92 - 153,133 83	80 59			† Includes mails and express freight. Also running powers over Grand Trunk— Point Lévis to Hadlow
408,583 09	4,190,211 96	1,545,482 32	158	1 82	18	Total miles
200,000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
3,344,214 37	49,731,463 32	15,592,953 14	145	1 98	19	Running rights over— G. T. R., Toronto to Hamilton Jet
						Total miles

5-6 EDWARD VII., A. 1906 No. 6.—Summary Statement of Earnings

=					
Number.	Name of Railway.	Mileage.	Passenger Traffic.	Freight Traffic.	Mails and Express Freight.
			\$ ets.	\$ ets.	\$ ets.
	Canadian Pacific—Leased lines—Con. 117 · 60 New Brunswick and Canada. 117 · 60 Northern Colonization 23 · 50 Ontario and Quebec 473 · 20 Ottawa, Northern and Western 158 · 70 Shuswap and Okanagan 50 · 80 St. John Bridge & Ry. Extension 2 · 00 St. John and Maine 91 · 80 St. Lawrence and Ottawa 58 · 30 St. Stephen and Milltown 4 · 60 Tobique Valley 27 · 50 Toronto, Grey and Bruce 189 · 10				
	Toronto, Grey and Bruce			,	
21 22	Cape Breton Ry. Carillon and Grenville. Caraquet Campbellford, Lake Ontario and Western	31·00 13·00 68·00	4,956 88 1,696 22 8,193 94	2,732 16 176 63 35,958 74	32 36
	Central Ontario	. 134.60	54,489 03	138,288 75	10,437 57
	Marmora Ry. and Mining Co 9 60) Crow's Nest Southern	53.20	10,920 42	96,275 80	1,866 30
27	Cumberland Railway and Coal Co. Chateauguay and Northern Dominion Atlantic, comprising— Windsor and Annapolis	32·00 36·20 220·50	16,211 03 584,172 61	21,018 19	75,367 09
30	colonial 32 00 J Edmonton, Yukon and Pacific. Elgin and Havelock Esquimalt and Nanaimo. Frederictou and St. Mary's Ry. Bridge Co. (now	4·50 28·00 78·00	2,676 65 2,323 07 99,885 12	10,504 44 5,758 07 197,892 26	364 67 3,906 24
36	included in Intercolonial system). Grand Trunk. 883 35 Great Western. 561 80 Brantford, Norfolk and Port Burwell 34 39 Buffalo and Lake Huron. 160 30 Grand Trunk, Georgian Bay and Lake Erie. 175 62 Owen Sound Branch 12 40 London, Huron and Bruce. 68 90 Waterloo Junction 10 25 South Norfolk 17 90 Wellington, Grey and Bruce. 168 18 Northern 163 07 North Simcoe. 33 00 Hamilton and North-western 172 23 Northern Pacific Junction 115 43 Midland 166 96 Grand Junction. 85 54 Toronto and Nipissing 85 90 Lake Simcoe Junction 26 90 Victoria 53 90 Whitby, Port Perry and Lindsay 46 90 Jacques Cartier Umon 65 50 Montreal and Champlain Junction 61 73 Beauharnois Junction 61 73	3,111 · 13	7,889,537 40	16,495,631 75	1,265,550 30

SESSIONAL PAPER No. 20b

for the Year ended June 30, 1905—Continued.

					•		
Other Sources.	Total Gro Earnings	oss s.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Earnings per Train Mile.	Number.	Remarks.
\$ ets.	\$	cts.	\$ ct	s. p. c.	\$ cts.		
				,			
100 11	7,821 1,872	51 85	- 7,725 99 - 1,758 54	50 51		20 21	
	46,193	93	- 1,758 54 - 6,036 39	88	1 09	22	Under construction only.
4,594 00	207,809	35	66,323 43	146	1 30	24	
646 34 83,355 27	109,708 124,745	86 83	42,197.51 38,731 42	162 145	2 64 0 15	25 26	
						27	Included in Great Northern Ry. of Canada return.
••••	1,055,993	14	203,080 96	123	1 97	28	Also running powers over Intercolonial Ry., Halifax to Windsor Jct., 14:00 miles.
624 65 784 06	13,805 9,229	87	- 1,286 14 1,350 11	91 117			Running rights over Calgary & Edmonton Ry. from Strathcona Jct. to Strathcona, 1.00 mile.
9,465 36	311,148	98	116,218 77	159	1 10	31 32	cona, 1 00 mile.
					-		
735,871 38	26,386,590	83	8,632,044 87	149	1 53	33	Also running powers over Chaudière Br. of Intercolonial Ry., 5 77 miles.

5-6 EDWARD VII., A. 1906
No. 6.—Summary Statement of Earnings

S Cts.					,
Great Northern Railway of Canada, including Lower Latrentian and Montford and Gatheau Colonization Railway.	Name of Railway.	Mileage.			Mails and Expre Freight.
Great Northern Railway of Canada, including Lower Latrentian and Montford and Gatheau Colonization Railway.					1.
Lower Laurentian and Montford and Gatineau Colonization Railway 208 10 92,531 14 286,509 68 9,542 7 Gulf Shore. 16 78 16 78 16 78 18 14 18 286,509 68 9,542 7 18 28 14 18 28			\$ ets.	\$ ets.	\$ et
Balifax and South-western 193 70 57,594 63 49,292 81 4,833 18alifax and South-western 193 70 57,594 63 49,292 81 4,833 18alifax and Yarmouth 50 20 22,751 30 1,007 51 455 1 455					
Halifax and Naruhouth	Colonization Railway		92,531 14	286,509 68	9,542 7
Halifax and Varmouth	Halifax and South-western		57 594 63	49 292 81	4 833 3
Hereford (including Dom. Lime Co.'s Line). 53'30 14,094 75 43,200 83 1,216 8 Inverness Railway and Coal Co. 61'00 18,050 38 109,310 08 288 Irondale, Bancroft and Ottawe 48'00 7,537 15 17,105 86 1,160 Kaslo and Slocan, B.C. 31'80 7,312 48 13,898 11 1,481 Kent Northern and St. Louis and Richibucto 27'00 5,956 72 16,282 20 1,066 8 Kettle River Valley. 3'86 302 33 2,921 87 Kingston and Pembroke 112'85 41,140 31 130,016 30 9,765 3 Lake Eric and Detroit River, including 223'41 208,107 34 1,013,042 60 31,625 1 Leased, London and Port Stanley 24'00 Lenora Mount Sicker 1'91 223'41 208,107 34 1,013,042 60 31,625 1 Lotbinière and Mégantic 30'34 3,568 31 16,770 63 16,770 63 Maganetawan River 1'91 16,770 00 40,226 50 Massawippi Valley 35'46 58,043 30 104,586 49 3,832 8 Midland of Nova Scotia. 57'87 29,457 74 28,205 92 341 8 Montreal and Atlantic, formerly Southenstern 102'90 Lake Champlain and St. Lawrence 108'80 136,927 91 253,898 97 12,973 1 Montreal and Frovince Line, formerly Montreal and Vermont Junction 23'60 57,243 61 124,474 42 4,283 8 Morrissey, Fernie and Michel, B.C. 10'85 5,299 18 50,899 18 220 New Brunswick Coal and Railway Co 44'66 2,149 94 3,257 44 1,106 8 New Brunswick Southern 22'50 1,486 94 1,998 20 3,769 New Brunswick Southern 22'50 1,486 94 1,998 20 3,769 Nova Scotia Steel and Coal Co.'s Railway 12'50 1,441 05 4,023 85 155 0 Orlord Mountann 33'50 66,60 1 7,150 88 1,758 04 Orlord Mountann 50'80 14,066 98 28,834 6 156 0 Orlord Mountann 50'80 14,066 98 28,834 6 156 0 Orlord Mountann 50'80 14,066 98 28,634 6 156 0 Orlord Mountann 50'80 14,066 98 28,683 46 156 0 Orlord Mountann 50'80 14,066 98 28,683 46 156 0 Orlord Mountann 50'80 14,066 98 28,683 46 156 0 Orlord Mountann 50'80	Halifax and Yarmouth				455 1
Inverness Railway and Coal Co.	Hampton and St. Martins.				20 (
Irondale, Bancroft and Ottawa	Inverness Railway and Coal Co				
Kaslo and Slocan, B.C. 31 80 7,312 48 19,898 11 1,4818 10,666 Kettle River Valley 3 86 302 33 2,921 87 1,066 8 Kettle River Valley 3 86 302 33 2,921 87 1,066 8 12 85 41,140 31 130,016 30 9,765 3 16,765 2 16,282 20 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 41,140 31 130,016 30 9,765 3 12 85 1	Irondale, Bancroft and Ottawa				
Kingston and Pembroke	Kaslo and Slocan., B.C.				
Lake Erie and Detroit River, including Erie and Huron 199 41 Leased, London and Port Stanley 24 00 Lenora Mount Sicker Liverpool and Milton 5 00 1,003 55 5,159 53 Lotbinière and Mégantic 30 34 3,568 31 16,770 63 Maganetawan River 1 91 Manitoulin and North Shore 16 00 1,777 00 40,226 50 Massawippi Valley 35 46 58,043 30 104,586 49 3,832 8 Midland of Nova Scotia. 102 90 Lake Champlain and St. Lawrence Junction 40 0	Kent Northern and St. Louis and Richibucto				1,066 8
Erie and Huron	Kingston and Pembroke				9,765
Liverpool and Milton	Erie and Huron	223 · 41	208,107 34	1,013,042 60	31,625
Lotbinière and Mégantic 30 34 3,568 31 16,770 63 Maganetawan River 1 1 91 Manitoulin and North Shore. 16 00 1,777 00 40,226 50 Massawippi Valley. 35 46 58,043 30 104,586 49 3,832 8 Midland of Nova Scotia. 57 87 29,457 74 28,205 92 341 8 Montreal and Atlantic, formerly Southeastern. 102 90 Lake Champlain and St. Lawrence Junction 60 50 Montreal and Province Line, formerly Montreal, Portland and Boston. 58 69 35,544 97 35,115 40 4,576 8 Montreal and Vermont Junction. 23 60 57,243 61 124,474 42 4,283 8 Morrissey, Fernie and Michel, B.C. 10 85 5,299 18 50,899 18 22 6 Melson and Fort Sheppard. 55 42 31,123 88 66,678 17 2,212 6 Melson and Fort Sheppard. 55 42 31,123 88 66,678 17 2,212 6 Mew Brunswick Coal and Railway Co. 44 66 2,149 94 3,257 44 1,106 8 Mew Brunswick Southern 82 50 11,868 04 19,098 20 3,769 New Brunswick Southern 24 10 26,028 69 7,787 04 1,588 Nosbonsing and Nipissing 5 50 40,050 48 Nosbonsing and Nipissing 5 50 3,510 10 19,341 20 611 8 0		5.00	1,003 55	5,159 53	
Manitoulin and North Shore. 16 · 00 1,777 00 40,226 50 M. Massawippi Valley. 35 · 46 58,043 30 104,586 49 3,832 3 Midland of Nova Scotia. 57 · 87 29,457 74 28,205 92 341 Montreal and Atlantic, formerly Southeastern. 102 · 90 163 · 40 136,927 91 253,898 97 12,973 Montreal and Province Line, formerly Montreal, Portland and Boston. 58 · 69 35,544 97 35,115 40 4,576 Montreal and Vermont Junction. 23 · 60 57,243 61 124,474 42 4,283 Morrissey, Fernie and Michel, B.C. 10 · 85 5,299 18 50,899 18 22 · 80 Nelson and Fort Sheppard. 55 · 42 31,123 88 66,678 17 2,212 · 80 New Brunswick Coal and Railway Co. 44 · 66 2,149 94 3,257 44 1,06 · 80 New Brunswick Southern 25 · 50 11,868 04 19,098 20 3,769 New Westminster Southern 24 · 10 26,028 69 7,787 04 1,588 Nosbonsing and Nipissing 5 · 50 14,41 05 4,023 85 155 Nova Scotia Steel and Coal Co.'s Railway 12 · 50 1,41 05 <t< td=""><td>Lotbinière and Mégantic</td><td></td><td></td><td></td><td></td></t<>	Lotbinière and Mégantic				
Massawippi Valley 35 46 58,043 30 104,586 49 3,832 Midland of Nova Scotia 57.87 29,457 74 28,205 92 341 Montreal and Atlantic, formerly Southeastern 102.90 163.40 136,927 91 253,898 97 12,973 Lake Champlain and St. Lawrence Junction 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50 60.50	Maganetawan River		1 577 00	40 996 50	
Midland of Nova Scotia					
Castern	Midland of Nova Scotia				
Montreal and Province Line, formerly Montreal, Portland and Boston.	eastern	163.40	136,927 91	253,898 97	12,973
Portland and Boston					
Morrissey, Fernie and Michel, B.C. 10 85 5,299 18 50,899 18 22 6	Portland and Boston				
New Brunswick Coal and Railway Co.					
New Brunswick and Prince Edward Island					
New Brunswick Southern	New Brunswick Coal and Railway Co				
Nosbonsing and Nipissing. 24·10 26,028 69 7,787 04 1,588 04 1,588 05 1,441 05 40,050 48 1,580 05 1,441 05 4,023 85 1,550 07 1,441 05 4,023 85 1,550 07 1,441 05 4,023 85 1,550 07 1,441 05 4,023 85 1,550 07 1,441 05 4,023 85 1,550 07 1,441 05 4,023 85 1,550 07 1,580 93 1,58	New Brunswick and Prince Edward Island				
Nova Scotia Steel and Coal Co.'s Railway 12.50 3,441 05 4,023 85 07 or ford Mountain 38.50 3,510 10 19,341 20 611 07 or ford Mountain 56.79 62,370 15 53,248 62 4,462 13 00 1,580 93 1,580 93 1,580 93 1,7251 13 00 1,580 93 1,7251 13 00 1,580 93 1,7251 13 00 1,580 93 1,7251 13 00 1,580 93 1,7251 13 00 1,580 93 1,7251 1,72	New Westminster Southern.			,	
Orford Mountain. 38 50 3,510 10 19,341 20 611 6 Ottawa and New York. 56 79 62,370 15 53,248 62 4,462 9 Philipsburg Railway and Quarry Co. 7 50 13 30 1,580 93 1,580 93 Princeton Branch of Washington Co. Ry.(U.S.) 4 75 3,743 79 2,968 90 497 Qu'Appelle, Long Lake and Saskatchewan. 253 96 204,863 63 355,253 66 17,251 Quebec Central. 213 50 236,261 54 521,956 21 20,841 Quebec Railway, Light and Power Co. (formerly Quebec, Montmorency and Charlevoix. 30 00 14,086 98 28,683 46 156 Quebec Southern, comprising United Counties, East Richelieu Valley and South Shore Rys. 143 50 61,707 04 85,697 43 20,702 Red Mountain 9 59 4,126 59 34,140 47 823 Rutland and Noyan 3 39 656 01 7,150 88 Salisbury and Harvey 45 00 8,058 26 16,492 89 2,531 5 Schomberg and Aurora 14 40 5,308 93 1,350 16 1,350 16 1,350 16 <td></td> <td></td> <td></td> <td></td> <td></td>					
Ottawa and New York 56·79 62,370 15 53,248 62 4,462 9 Philipsburg Railway and Quarry Co. 7·50 13 30 1,580 93 1,580 93 Princeton Branch of Washington Co. Ry.(U.S.) 4·75 3,743 79 2,968 90 497 Qu'Appelle, Long Lake and Saskatchewan 253·96 204,863 63 355,253 66 17,251 Quebec Central. 213·50 236,261 54 521,956 21 20,841 Quebec Railway, Light and Power Co. (formerly Quebec, Montmorency and Charlevoix. 30·00 14,086 98 28,683 46 Quebec Southern, comprising United Counties, East Richelieu Valley and South Shore Rys. 143·50 61,707 04 85,697 43 20,702 Red Mountain 9·59 4,126·59 34,140 47 823 Rutland and Noyan 3·39 656·01 7,150 88 Salisbury and Harvey 45·00 8,058 26 16,492 89 2,531 Schomberg and Aurora 14·40 5,308 93 1,350 16 2,739 Stanstead, Shefford and Chambly 43·00 22,970 36 48,900 66 2,739 St. Clair Tunne	43 6 136				
Philipsburg Railway and Quarry Co. 7 · 50 13 30 1,580 93 497 Qu'Appelle, Long Lake and Saskatchewan 253 · 96 204,863 63 355,253 66 17,251 Quebec Central					
Qu'Appelle, Long Lake and Saskatchewan 253.96 204,863 63 355,253 66 17,251 Quebec Central 213.50 236,261 54 521,956 21 20,841 Quebec and Lake St. John 244.00 155,452 03 311,606 05 18,023 Quebec Railway, Light and Power Co. (formerly Quebec, Montmorency and Charlevoix 30.00 14,086 98 28,683 46 156 Quebec Southern, comprising United Counties, East Richelieu Valley and South Shore Rys 143.50 61,707 04 85,697 43 20,702 Red Mountain 9.59 4,126 59 34,140 47 823 Rutland and Noyan 3.39 656 01 7,150 88 Salisbury and Harvey 45.00 8,058 26 16,492 89 2,531 Schomberg and Aurora 14.40 5,308 93 1,350 16 Stanstead, Shefford and Chambly 43.00 22,970 36 48,900 66 2,739 St. Clair Tunnel, Yard and Approaches 2.25 41,685 85 175,287 02 623	Philipsburg Railway and Quarry Co	7.50	13 30		
Quebec Central 213 · 50 236,261 54 521,956 21 20,841 0 Quebec and Lake St. John. 244 · 00 155,452 03 311,606 05 18,023 0 Quebec Railway, Light and Power Co. (formerly Quebec, Montmorency and Charlevoix. 30 · 00 14,086 98 28,683 46 156 0 Quebec Southern, comprising United Counties, East Richelieu Valley and South Shore Rys. 143 · 50 61,707 04 85,697 43 20,702 0 Red Mountain 9 · 59 4,126 59 34,140 47 823 0 Rutland and Noyan 3 · 39 656 01 7,150 88 Salisbury and Harvey 45 · 00 8,058 26 16,492 89 2,531 0 Schomberg and Aurora 14 · 40 5,308 93 1,350 16 16 Stanstead, Shefford and Chambly 43 · 00 22,970 36 48,900 66 2,739 0 St. Clair Tunnel, Yard and Approaches 2 · 25 41,685 85 175,287 02 623 0	Princeton Branch of Washington Co. Ry.(U.S.)				
Quebec and Lake St. John. 244 00 155,452 03 311,606 05 18,023 8 Quebec Railway, Light and Power Co. (formerly Quebec, Montmorency and Charlevoix. 30 00 14,086 98 28,683 46 156 0 Quebec Southern, comprising United Counties, East Richelieu Valley and South Shore Rys. 143 50 61,707 04 85,697 43 20,702 9 Red Mountain 9 59 4,126 59 34,140 47 823 8 Rutland and Noyan 3 39 656 01 7,150 88 Salisbury and Harvey 45 00 8,058 26 16,492 89 2,531 8 Schomberg and Aurora 14 40 5,308 93 1,350 16 16 Stanstead, Shefford and Chambly 43 00 22,970 36 48,900 66 2,739 3 St. Clair Tunnel, Yard and Approaches 2 25 41,685 85 175,287 02 623 3	Quebec Central				
Quebec, Montmorency and Charlevoix. 30 00 14,086 98 28,683 46 156 0 Quebec Southern, comprising United Counties, East Richelieu Valley and South Shore Rys. 143 50 61,707 04 85,697 43 20,702 9 Red Mountain 9 59 4,126 59 34,140 47 823 Rutland and Noyan 3 39 656 01 7,150 88 8 Salisbury and Harvey 45 00 8,058 26 16,492 89 2,531 Schomberg and Aurora 14 40 5,308 93 1,350 16 1,350 16 Stanstead, Shefford and Chambly 43 00 22,970 36 48,900 66 2,739 St. Clair Tunnel, Yard and Approaches 2 25 41,685 85 175,287 02 623	Quebec and Lake St. John	244.00			
East Richelieu Valley and South Shore Rys. 143 50 61,707 04 85,697 43 20,702 9 Red Mountain 9 59 4,126 59 34,140 47 823 9 Rutland and Noyan 3 39 656 01 7,150 88 Salisbury and Harvey 45 00 8,058 26 16,492 89 2,531 8 Schomberg and Aurora 14 40 5,308 93 1,350 16 Stanstead, Shefford and Chambly 43 00 22,970 36 48,900 66 2,739 3 St. Clair Tunnel, Yard and Approaches 2 25 41,685 85 175,287 02 623 3			14,086 98	28,683 46	156 (
Red Mountain 9 · 59 4,126 · 59 34,140 · 47 823 · 656 · 01 7,150 · 88 8. Salisbury and Harvey 45 · 00 8,058 · 26 · 16,492 · 89 2,531 · 656 · 16,492 · 89 2,531 · 656 · 16,492 · 89 2,531 · 656 · 16,492 · 89 2,531 · 166 · 16,492	Quebec Southern, comprising United Counties,	143.50	61,707 04	85,697 43	20,702 9
Salisbury and Harvey	Red Mountain	9.59	4,126 59	34,140 47	
Schomberg and Aurora					2.531
Stanstead, Shefford and Chambly			5,308 93	1,350 16	
	Stanstead, Shefford and Chambly			48,900 66	

SESSIONAL PAPER No. 20b

for the Year ended June 30, 1905.—Continued.

Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Earnings per Train Mile.	Number.	Remarks.
\$ cts. 32,912 21 •	\$ cts. 421,495 78 113,209 36	\$ cts. 11,302 65 4,270 21	p. c. 103	\$ ets. 1 27	34 35 36	
822 22 88 00 88 98 1,644 73 73 54 18 38 9,963 23	36,108 19 6,271 11 58,601 43 129,288 43 25,803 95 28,765 97 23,305 78 3,242 58 190,885 18	6,489 75 3,758 91 25,151 50 36,559 50 436 00 28,124 94 2,658 24 854 09 23,402 91	121 62 70 139 102 50 112 78 114	1 50 0 78 1 29 1 29 1 28 1 20	37 38 39 40 41 42 43 44 45	operated by C.N.Ry.
1,247 27 412 96 749 37	1,254,022 36 6,163 08 20,751 90 42,752 87	251,248 18 2,110 72 2,844 11 13,629 51	125 152 116 147	0 80 1 02 0 47	48 49 50 51	Not in operation.
543 32 8,903 49	166,462 65 58,548 55 412,703 54	45,207 10 948 59 — 78,407 87	137 101 84		53 54	noxville to Sherbrooke, 2.95 miles.
1,761 82 178 00 4 60 702 69 2,603 78 139 73 103 44 928 13	76,998 99 186,179 54 56,225 60 100,716 75 9,117 72 24,049 60 34,839 14 36,331 87	- 15,339 83 72,372 26 9,382 43 4,732 48 196 96 5,983 03 - 10,961 80 - 8,726 05	82 163 120 105 133 76 80 109	1 34 2 63 1 92 0 70 0 68 1 11		Running powers over C.P.R. from Five Mile Point to Nelson, B.C., 4.7 miles. Taken from 1903 return.
523 00 2,378 13 	40,05048 6,142 90 23,463 12 122,459 87 1,594 23 7,210 45 578,028 60 783,222 13 497,205 87	$\begin{array}{c} 3,337\ 54\\ -\ 6,467\ 01\\ -\ 3,142\ 81\\ 1,304\ 69\\ -\ 6,106\ 57\\ 103,417\ 91\\ 243,532\ 92\\ 136,236\ 25\\ \end{array}$	103 49 88 101 33 54 121 145 137	0 49 0 64 1 08 1 02 1 56 1 98 1 19	64 65 66 67 68 69	Also running powers over I.C.R., from
1,552 23 545 96 2,889 59 214 94 137 24 15 00 210 90	44,478 67 168,653 37 41,980 16 7,806 89 27,297 62 6,659 09 74,747 58 217,611 00 248,586 94	9,357 93 — 17,177 65 — 135 65 — 1,541 69 — 3,835 99 — 2,738 25 — 18,637 93 — 66,579 44 — 104,376 83	99 125 87 71 133 144 172	136 1 00 1 13 0 32 1 03	74 75 76 77 78 79	Taken from 1903 return.
•						nois

5-6 EDWARD VII., A. 1906 No. 6—Summary Statement of Earnings

ber.	Name of Railway.	Mileage.	Passenger Traffic.	Freight Traffic.	Mails and Express Freight.
Number.			\$ cts.	\$ cts.	\$ cts.
82	St. Mary's River	52.74	2,347 93 19,381 26 43,688 03	6,152 89 31,690 18 90,836 34	167 67 2,636 03
85 86 87	Tilsonburg, Lake Erie and Pacific	35·33 6·33 83·67	$ \begin{vmatrix} 27,963 & 13 \\ 12,228 & 40 \\ 7,082 & 12 \\ 167,110 & 16 \end{vmatrix} $	39,684 47 18,583 03 19,293 75 445,651 77	2,190 48 1,962 41 2,835 30 10,884 28
89 90	Vancouver, Victoria and Eastern Railway and Navigation Co Vancouver, Westminster and Yukon Victoria and Sidney, B.C.	45.87 14.60 16.26	16,392 32 9,439 97 12,787 57	72,481 27 11,653 18 13,672 05	799 30 342 79 404 58
91 92	Victoria Terminal Railway and Ferry Co. Wellington Colliery Co., B.C York and Carleton.	18:40 10:75 5:75	5,495 08 1,779 45 1,008 34	9,575 14 3,013 20 1,879 57	31 00 240 00 75 00
	Total	20,487 · 27	28,959,649 72	68,203,320 74	3,961,769 13

SESSIONAL PAPER No. 20b for the Year ended June 30, 1905—Concluded.

Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of Earnings to Working Expenses.	Barnings per Train Mile.	Number.	Remarks.
\$ cts. 88 18 1,639 71 10,796 94 4,983 86 5,659 45 36,582 78	\$ cts. 8,756 67 55,347 18 145,321 31 74,821 94 32,773 84 34,870 62 660,228 99	\$ cts. 402 21 - 325,581 50 14,943 70 26,476 00 - 35,211 51 6,730 22 168,917 60	p. c. 104 14 111 154 41 124 134	0 27 0 93 1 97 0 53	81 82 83 84 85 86 87	tion Co.
279 33 387 48 122 85 14 14 5,342,459 06	89,952 22 21,823 42 26,987 05 15,115 36 5,032 65 2,962 91 106,467,198 65	24,394 78 - 21,499 17 - 7,420 84 - 13,251 60 - 36,139 18 - 938 09 26,489,625 05	137 50 78 53 12 76	2 61 0 91 0 96 1 20 0 24 0 41	88 89 90 91 92 93	

5-6 EDWARD VII., A. 1906 No. 7. - Summary Statement of Operating

Name of Railway.	Mileage.	Maintenance of Way, Buildings, &c.	Cost of Motive Power.
		\$ cts.	\$ ets.
1 Alberta Railway and Coal Co		10,974 85	5,710 27
2 Algoma Central and Hudson Bay 3 Atlantic and Lake Superior, comprising— Baie des Chaleurs	91.50	27,427 46	64,131 56
Great Eastern, not under traffic	100.00	26,622 44	19,400 79
4 Alberta Railway and Navigation Co	113.72	32,890 04	21,437 40
Western 6 Bedlington and Nelson.	93·37 15·30	35,843 08 815 66	72,915 98 981 35
7 Beersville Coal and Railway Co	8.63	950 00	1,025 00
8 British Yukon 9 Brockville, Westport and North-western	90·32 45·00	63,474 85	29,011 70
10 Bruce Mines and Algoma	16.62	5,070 42 2,138 63	11,065 35 4,038 83
11 Buctouche and Moncton 12 Canada Atlantic, including Ottawa, Arnprior and Parry Sound 400 30)	32.00	10,075 95	5,772 16
Leased lines: Central Counties 37·40 Pembroke Southern 20·90	458.60	248,585 11	535,342 73
13 Canada Coals and Railway Co	12.00	8,786 11	13,012 27
14 Canada Eastern			
Leased lines: Sarnia, Chatham and Erie 7 00 Leamington and St. Clair. 15 95	382.19	980,755,87	1,544,876 09
Intercolonial, exclusive of Windsor Branch, 32 miles, but including Drummond County and Canada Eastern Rail-			
way 17 Prince Edward Island	1,448 96 209 00	1,722,616 65 136,138 50	3,116,653 49 109,541 81
Winnipeg Great Northern	1,525.92	557,260 80	995,743 47
Manitoba (formerly Northern Pacific and Manitoba and Portage and North-western Rys.) operated by the Canadian Northern	354.65	557,200	•
Leased lines: Atlantic and North-west 201 40 British Columbia Southern 20 40 Calgary and Edmonton 296 20 Cap de la Madeleine 2 30 Columbia and Kootenay 59.50 Columbia and Western 157 10 Credit Valley 175 70 Fredericton 22 10 Great North-west Central 111 70 Guelph Junction 15 00 Kootenay and Arrowhead 33 20 Lindsay, Bobcaygeon and Pontypool 38 70 Manitoba and South-western Colonization 215 70 Manitoba and North-western 294 60 Montreal and Ottawa 93 50 Montreal and Lake Maskinongé 11 00 Nakusp and Slocan 36 50 New Brunswick 174 60 New Brunswick and Canada 117 60 Northern Colonization 23 50 Ontario and Quebec 473 20 Ottawa, Northern and Western 158 70 Shuswap and Okanagan 50 80 St. John Bridge and Railway Extension 2 00 St. John and Maine	8,298 00	8,244,437 76	10,710,224 03

SESSIONAL PAPER No. 20b

Expenses for the Year ended June 30, 1905.

Maintenance of Cars.	General and Operating Charges.	Total.	Cost of operating per train mile.	Number.	Remarks.
\$ cts.	\$ ets.	\$ cts.	\$ cts.		
1,657 78 27,663 38	10,545 95 137,007 04	28,888 85 256,229 44	1 98 0 59	$\frac{1}{2}$	From June 30, 1904, to Sept. 30,1904, only. Then the Alberta Railway and Irrigation Co.
1,181 86	16,346 42	63,551 51	0 91	3	
5,143 61	34,732 98	94,204 03	1 60	4	From Sept 30, 1904, only.
21,462 60 41 19 60 00 9,284 51 548 03 277 50 1,306 07	55,176 29 5,827 85 625 00 56,311 90 13,461 94 3,611 37 6,019 74	185,397 95 7,666 05 2,660 00 158,582 96 30,145 74 10,066 33 23,173 92	0 94 3 47 0 86 2 26 0 52 1 86 1 23	5 6 7 8 9 10 11	From Jan. 1, 1905, only.
136,749 40	401,010 02	1,321,687 26	0 98	12	
3,811 91	4,137 71	29,748 00	1 29	13 14	
584,258 38	2,977,077 65	6,086,967 99	1 84	15	
1,044,237 00 19,456 04	2,625,319 61 105,328 09	8,508,826 75 370,464 44	1 16 1 08	16 17	
158,887 [°] 90	932,837 47	2,644,729 64	1 15	18	
					(Running rights over Grand Trunk
3,727,767 29	11,456,081 10	34,138,510 18	1 35	19	Ry. from Toronte to Hamilton J'ct'n, 35 80 miles. Running rights over Canada Atlantic Ry. from M. & O. J'ct'n to Ottawa, 90 miles.

5-6 EDWARD VII., A. 1906 No. 7.—Summary Statement of Operating Expenses

_				
Number.	Name of Railway.	Mileage.	Maintenance of Way, Buildings, &c.	Cost of Motive Power.
			\$ ets.	\$ ets.
	Canadian Pacific—Leased lines—Con. St. Lawrence and Ottawa		φ ου.	φ ου.
	St. Stephen and Milltown 4.60			
	Tobique Valley 27 50 Toronto, Grey and Bruce 189 10			
	Toronto, Hamilton and Buffalo			
20	Vancouver and Lulu Island	31.00	4,352 56	4,805 90
21	Carillon and Grenville	13:00 68:00	1,432 00 19,048 88	1,468 00 17,851 81
23	Campbellford, Lake Ontario and Western Chateuguay and Northern	36.20		
25	Central Ontario 125.00)	134.60	53,041 46	44,692 52
26	Leased Line—Marmora Ry. and Mining Co. 9:60 f Crow's Nest Southern	53.20	29,694 18	17,733 27
27 28	Cumberland Railway and Coal Company Dominion Atlantic, comprising—	32.00	24,027 78	25,738 88
	Windsor and Annapolis 87 50 Cornwallis Valley 14 00	220.50	186,295 60	319,591 49
	Yarmouth and Annapolis (Western Counties) 87.00 Windsor Branch, leased from Intercolonial 32.00	220 00		010,001 10
30	Edmonton, Yukon and Pacific	$\frac{4.50}{28.00}$	3,652 50 3,715 91	4,775 60 2,497 98
31	Esquimalt and Nanaimo	78.00	41,317 18	43,935 64
33	Grand Trunk. 883 35 Great Western 561 80 Brantford, Norfolk and Port Burwell 34 39 Buffalo and Lake Huron 160 30 Grand Trunk, Georgian Bay and Lake Erie. 175 62 Owen Sound Branch 12 40 London, Huron & Bruce 68 00 Waterloo Junction 10 25 South Norfclk 17 00 Wellington, Grey and Bruce 168 18 Northern 163 07 Northsimcoe 33 00 Hamilton and North-western 172 23 Northern and Pacific Junction 115 43 Midland 166 06 Grand Junction 85 54 Toronto and Nipissing 85 00 Lake Simcoe Junction 26 00 Victoria 53 00 Whitby, Port Perry and Lindsay 46 00 Jacques Cartier Union 6 50 Montreal and Champlain Junction 61.73 Regularnois Junction 6 28	3,111 · 13	3,592,469 47	6,739,285 91
35 36 37 38 39 40 41 42 43 44	Great Northern Ry. of Canada, including Lower Laurentian, Montford and Gatineau Colonization Railway. Gulf Shore Halifax and South-western Halifax and Yarmouth Hampton and St. Martins Hereford (including Dominion Lime Co's line) Inverness Ry. and Coal Co. Irondale, Bancroft and Ottawa. Kaslo and Slocan, B.C. Kent Northern and St. Louis and Richibucto. Kettle River Valley. Kingston and Pembroke Lake Erie and Detroit River, including Erie and	208 · 10 16 · 78 193 · 70 50 · 20 29 · 00 53 · 30 61 · 00 48 · 00 31 · 80 27 · 00 3 · 86 112 · 85	66,356 55 51,654 27 9,637 38 5,194 66 29,174 55 24,533 55 8,890 10 33,569 12 9,793 79 1,129 70 51,826 80	167,015 86
	Huron	223 · 41	137,420 97	405,694 65

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for the Year ended June 30, 1905—Continued.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				ľ		
1,526,554 59 5,896,235 99 17,754,545 96 1 02 33		and	Total.	operating	Number.	Remarks.
376 00	\$ cts.	\$ cts.	\$ ets.	\$ ets.		
376 00						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	376 00	355 39	3,631 39	0 87	21 22 23	Not in operation.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.180 57	35.571.37	141.485.92	0.89		Included in Great Northern Railway of Canada return.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,605 89	15,478 01	67,511 35	1 63	26	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8,150 38	28,097 37	86,014 41	0 10	27	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25,690 74	321,334 35	852,912 18	1 59	28	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	204 24	6,459 54	15,091 88			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9,161 55	100,515 84	194,930 21		31	Included in Interesional Dy
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,526,554 59	5,896,235 99	17,754,545 96	1 02	33	Also running powers over Chaudière Branch of Intercolonial Railway, 5.77 miles.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	24 541 56	152 279 16	410.193 13	1 23	34	
511 39 8,978 93 29,618 44 0 62 37 Returns up to May 25, 1905, only 10,030 02 0 77 38 1 123 39 Then operated by C. N. Railway. 4,606 94 20,899 95 83,752 93 1 23 39 1 08 40 500 00 6,529 98 25,367 95 0 77 41 1,143 91 14,945 96 56,890 91 2 56 42 2,235 00 2,717 50 20,647 54 1 14 43 431 29 1,310 42 4,096 67 1 62 44 4,788 01 55,728 19 167,482 27 1 05 45					35 36	
48,640 78 411,017 78 1,002,774 18 1 07 46	511 39 4,606 94 5,439 67 500 00 1,143 91 2,235 00 431 29	8,978 93 2,738 31 20,899 95 27,960 13 6,529 98 14,945 96 2,717 50 1,310 42	29,618 44 10,030 02 83,752 93 92,728 93 25,367 95 56,890 91 20,647 54 4,096 67	0 62 0 77 1 23 1 08 0 77 2 56 1 14 1 62	37 38 39 40 41 42 43 44	Returns up to May 25, 1905, only Then operated by C. N. Railway.
	48,640 78	411,017 78	1,002,774 18	1 07	46	

5-6 EDWARD VII., A. 1906
No. 7.—Summary Statement of Operating Expenses

=				1
Number.	Name of Railway.	Mileage.	Maintenance of Way, Buildings, &c.	Cost of Motive Power.
			\$ cts.	\$ cts.
47	Town Mount State (see the second text)			
48	Lenora Mount Sicker (not in operation)	5·00 30·34	770 22 6,096 70	1,929 96 6,481 31
50	Maganetawan River	1.91	0.007.00	0.000.71
	Manitoulin and North Shore	16:00 35:46	8,035 33 23,969 71	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
53	Midland of Nova Scotia	57.87	15,436 22	23,107 59
	Montreal and Atlantic, (formerly South Eastern) .102 90 Lake Champlain and St. Lawrence Junction 60 50 Montreal and Province Line, (formerly Montreal, Portland	163.40	145,012 38	158,721 49
	and Boston)	58.60	44,427 60	21,084 64
56	Montreal and Vermont Junction	23.60	15,657 28	45,134 10
	Morrissey, Fernie and Michel, B.C	10.85 55.42	11,695 79 35,026 14	18,465 69 21,462 30
	New Brunswick Coal and Ry. Co.	44.66	864 03	5,614 85
	New Brunswick and Prince Edward Island	36.00	6,534 65	6,660 62 13,588 65
	New Brunswick Southern New Westminster Southern	82 50 24 10	16,400 78 18,665 59	9,676 36
	Nosbonsing and Nipissing.	5.50	11,748 16	2,569 91
	Nova Scotia Steel and Coal Co's. Ry	12:50	5,400 07 11,287 86	4,898 41 8,659 18
66	Orford Mountain Ottawa and New York	38·50 56·79	31,796 82	38,990 94
67	Phillipsburg Ry. and Quarry Co	7.50	2,183 95	387 26
68	Princeton Branch of Washington Co. Ry, (U.S.)	4.75	10,198 73	1,374 76
	Qu'Appelle, Long Lake and ŠaskatchewanQuebec Central.	253·96 213·50	242,527 52 127,860 58	122,528 10 187,921 05
71	Quebec and Lake St. John	244.00	67,546 53	153,579 62
72	Quebec Ry. Light and Power Co. (formerly Quebec, Mont-	20.00	4 560 08	13,041 41
72	morency and Charlevoix)Quebec Southern, comprising United Counties, East Richelieu	30.00	4,569 98	10,041 41
10	Valley and South Shore Rys	143.50	43,536 26	69,676 43
	Red Mountain	9.59	13,803 54	15,198 21 1,817 48
75	Rutland and Noyan Salisbury and Harvey	$\frac{3.39}{45.00}$	1,699 60 14,726 34	10,119 86
77	Schomberg and Aurora	14.40	2,710 17	3,323 59
78	Stanstead, Shefford and Chambly	43.00	15,231 07	18,107 89 88,824 78
79	St. Clair Tunnel, yard and approaches. St. Lawrence and Adirondack	$\frac{2 \cdot 25}{32 \cdot 82}$	19,709 31 41,451 49	51,052 14
81	St. Mary's River		3,946 57	1,075 66
82	Sydney and Louisburg (Dominion Coal Co)	52.74	56,689 42	138,869 61 39,427 13
83	Témiscouata	113 · 00 113 · 00	52,502 63 10,909 48	18,901 30
85	Tilsonburg, Lake Erie and Pacific	35.33	21,276 76	20,860 40
86	Thousand Islands	6:33	5,595 20	9,192 07 143,747 13
87	Toronto, Hamilton and Buffalo Vancouver, Victoria and Eastern Ry. and Navigation Co.	83·67 45·87	120,785 63 15,082 06	22,984 86
80	Vancouver, Westminster and Yukon	14.60	5,891 51	7,746 12
90	Victoria and Sidney, B.C	16·26 18·40	11,054 93	8,525 70 10,674 78
91	Victoria Terminal Ry. and Ferry Co	10.75	5,157 95 9,707 65	26,536 46
93	York and Carleton	5.75	851 00	2,060 00
	Totals	20,487 · 27	17,839,124 33	26,869,705 23

SESSIONAL PAPER No. 20b

for the Year ended June 30, 1905—Concluded.

	1		1	1	
Maintenance of Cars.	General and Operating Charges.	Total.	Cost of operating per train mile.	Number.	· Remarks.
\$ ets.	\$ cts.	\$ cts.	\$ cts.		
364 56	1,352 18 4,965 22	4,052 36 17,907 79	0 52 0 89	47 48 49	Taken from 1904 return.
1,995 59 9,790 21 3,849 40	10,063 73 40,353 17 15,206 75	29,123 36 121,255 55 57,599 96	0 32 0 75 0 67	50 51 52 53	Operated by Grand Trunk Railway.
27,662 58	159,714 96	491,111 41	1 29	54	
9,234 84 24,636 67 1,551 02 3,089 22 115 54 646 16 1,987 18 1,386 03 2,937 04 200 00 220 29 5,758 79	17,591 74 28,379 23 15,130 67 36,406 61 2,326 34 4,225 14 13,824 33 15,329 94 19,457 83 2,111 43 6,438 60 44,608 63 2,271 11 590 97 88,284 37 184,354 69 124,877 23	92,338 82 113,807 28 46,843 17 95,984 27 8,920 76 18,066 57 45,800 94 45,057 92 36,712 94 12,609 91 26,605 93 121,155 18 4,842 32 13,317 02 474,610 69 539,689 21 360,969 62	1 08 0 82 2 20 1 83 	55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	Taken from 1903 return.
3,933 08	13,576 27	35,120 74	0 92	72	
7,713 67 981 56 1,410 96 271 21 5,771 09 909 11 3,726 18 74 02 83,645 69 10,227 32 367 08 1,472 23 2,132 33 17,298 49 2,605 89 455 43 2,751 89 1,734 03 4,927 72 28 00	64,904 66 12,132 50 2,748 12 4,876 45 3,092 37 16,999 60 41,588 36 47,980 30 3,258 21 101,723 96 28,220 53 18,168 08 24,375 96 11,220 80 209,480 14 24,884 63 29,229 53 12,075 37 10,800 20	185,831 02 42,115 81 6,265 20 31,133 61 9,397 34 56,109 65 151,031 56 144,210 11 8,354 46 380,928 68 130,377 61 48,345 94 67,985 35 28,140 40 491,311 39 65,557 44 43,322 59 34,407 89 28,366 96 41,171 83 3,901 00	1 37 0 80 1 29 0 45 0 77 0 71 1 08 1 88 0 83 1 27 1 11 0 81 1 40 1 90 1 80 1 22 2 26 1 93 0 54	73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 90 91 92 93	Taken from 1903 return. From June 30, 1904, to Sept. 30, 1904, only. Then in the Alberta Railway and Irrigation Co.
	962 00 27,517,877 23				

5-6 EDWARD VII., A. 1906
No. 8.—Summary of Accidents

Name of Railway.	Mileage		Passengers, Employees or Others.	Felli Cars Eng	from s or	Train	r off ns or ines n in	on or Tra mal	work near ack king ip ins.
The control of the co				Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1 Algoma Central & Hudson Bay	93.	$ \begin{array}{c c} 37 & O \\ 00 & O \\ 00 & O \end{array} $	Imployees Passengers Employees Others Passengers			i			
5 Canada Atlantic and leased lines	458	60	Employees Others			1	5		1
6 Canadian Northern	1876	40	Employees Others Passengers	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	3 1	2	3		
7 Canada Southern and leased lines Canadian Government Railways:	382	19 \	EmployeesOthers		8		7 1	1	8
8 Intercolonial	-		Passengers Employees Others	5	14,	2	9	3	23
9 Prince Edward Island		00 E	Employees Passengers	2	1	3	1 8		1
10 Canadian Pacific and leased lines	. 68		Employees Passengers Chief the control of the				6 1		• • • • • •
12 Crow's Nest Southern	32.	00 E	Employees Employees (Passengers					1	
14 Dominion Atlantic	. 220	50	Employees Others Passengers						
Esquimalt & Nanaimo, B.C	78	00	Employees		1				
16 Grand Trunk (in Canada) and leased lines	3111	13	Passengers. Employees. Others Employees. Others	15 5	81 9	$\begin{bmatrix} 2\\3\\2 \end{bmatrix}$	63 15	3	36
17 Great Northern of Canada			(Passengers.				. 2		
18 Halifax & South Western			Employees. Others						
20 Hereford	53	.00	£mployees Cothers Employees						
21 Inverness Railway & Coal Co	$\begin{array}{c c} & 61 \\ & 31 \end{array}$		Employees Passengers (Passengers.						
23 Lake Erie & Detroit River	223	3.41	${\begin{array}{c} \text{Employees.} \\ \text{Others} \end{array}}$. 4			. 1	
24 Massawippi Valley		6.46	Employees. Others Employees.		i				
25 Montreal & Atlantic	58	3.60	Others Employees				$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$		
27 Montreal & Vermont Junction	. 23	0.85	Employees Employees Passenger				. 1		
29 Nelson & Fort Sheppard	36	3.00	Employees Employees						

SESSIONAL PAPER No. 20b

for the Year ended June 30, 1905.

	itting			Col	lisions,	S	truck Engine	Wa	lking,									T
H	or leads ut of ndows.	Cot	upling Cars.	th f	rains rown rom rack.	or Hi	Cars at ghway ossing.	bei	ying or ng on rack.	plos	Ex- ions.	Stri Brid	king dges.		other uses.	То	tals.	
Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.
1	2	3	1 3 3 4 4 4 5 1 1 5 1 1 4 4 5 1 1 5 1 1 4 4 5 1 1 5 1 1 4 4 5 1 1 1 1	3 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	3 3 3 49 49 49 11	3 1 5 17 61 1 21 47 1	3 3 1 1 5 2 2 • 1 1 1 1 1 1	3	11		1 5	1 1 1 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	16 11 10 22 20 22 45 66 8 34 11 11 11 11 16 11 11 11 11 11 11 11 11	1 1 3 1 8 7 7 4 11 5 20 22 22 18 69 78	3 2 26 4 11 20 1 16 56 9 10 116 15 14 29 84 27 1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1	1 1 2 3 4 4 5 6 6 9 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
																1	$\left\{ egin{array}{c} 1 \\ 4 \\ 1 \\ 6 \end{array} \right\}$	26 27 28 29 30 31

5-6 EDWARD VII., A. 1906
No. 8.—Summary of Accidents for the

213.50 Proceed 213.50 Pr		Killed.	Killed.	Injured.	Killed.	Injured.
32 Quebec Central 213 · 50 En 33 Quebec & Lake St. John 244 · 00 Em 34 Red Mountain 9 · 59 En 35 Stanstead Shefford & Chambly 43 · 00 Em 36 St. Clair Tunnel & Approaches 2 · 25 Em 37 St. Lawrence & Adirondack 32 · 82 Em 38 Sydney & Louisbourg (Dominion Coal Co.) 52 · 74 Em						
39 Temscoutata. 6 33 Em 40 Thousand Islands. 6 33 Em 41 Tilsonburg, Lake Erie & Pacific. 35 33 Em 42 Toronto, Hamilton & Buffalo. 83 67 { Em 43 Vancouver Victoria & Eastern. 45 87 Em	Others aployees Employees ployees Passengers Employees phers aployees phers phoyees phoyees	1	2	1		1 2

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Year ended June 30, 1904—Concluded.

Putting Arms or Heads out of Windows.	Cou	ipling ars.	Ti thi fi	isions, by cains cown com	by or Hig	ruck Engine Cars at ghway ossing.	stan ly bein	lking, nding, ring or ng on rack.		x- ions.	Stri Brio	king lges.	O Ca	ther uses.	Tot	tals.	
Killed. Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.
	1 27	4	249	9 273	1 1 1 1 2 		1 2 2 1 179	108	1	1	1	7	6	2 10 2 3 4 2 5 371	1 2 3 3 3 1 6 1 1 3 5 3 1 1 1 468	$ \left\{ \begin{array}{c} \dots \\ \dots \\ 1 \\ 4 \\ \dots \\ 2 \\ 11 \\ 2 \\ 3 \\ 1 \\ 12 \\ \dots \\ 3 \\ \dots \\ 11 \\ \dots \\ 1,357 \end{array} \right. $	32 33 34 35 36 37 38 39 40 41 42 43 44 45

5-6 EDWARD VII., A. 1906
No. 9.—Statistics of Lines of Railway wined by Coal and

Name of Company.	Location.	Length of Line.	Gauge.	Length of Road laid with Steel Rails.	Length of Road laid with Iron Rails.	Weight of Steel Rails per yard.
		Miles.		Miles.	Miles.	Lbs
Acadia Coal Co., Ltd,. N.S	Colliery to jct. of I.C.R.					
n n n	at New Glasgow 6·25 Junction of I.C.R. to New Glasgow 2·25 Branch, Allan Shaft to Slopes 1·00 Branch, Junction to Marsh Colliery 1·00 Branch, Junction to Standard Drain Pipe	11 50	4.81	10.00	1.20	54
Intercolonial Coal Mining Co., Ltd., N.S. " " " Londonderry Iron Co., Ltd., N.S	Co.'s works	10.50	4·8½	10:50	• • • • • •	56
	donderry Station 2.50		$4.8\frac{1}{2}$			
	Branch, East Mines to East Mines Station. 4:00				À	
	Branch, Londonderry to West Mines Ore	15.00	4.81	15.00		56
	Workings 5.00 Sidings around works		3.0			40
N. S. Steel & Coal Co., Ltd., N.S	at Londonderry 3 50)		$4.8\frac{1}{2}$			
Dominion Coal Co., Ltd., N.S. (Sydney & Louisbourg, Ry.)	Sydney	31.00	4.8^{1}_{2}	31.00		56 & 80
" " " " " " " " " " " " " " " " " " " "	Branch, main line to Bore Hole '04					
	Branch, main line to International Mine Branch, main line to Reserve Mine	53.99	$4.8\frac{1}{2}$	53.99		80

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Iron Mining Companies for the Year ended June 30, 1905.

Weight of Iron Rails per yard.	No. of Junctions with other Railways.	No. of Crossings of other Railways at rail level.	No. of Crossings of Highways.	No. of Overhead Bridges.	Height, clear headway, of overhead bridges above rail level.	No. of Locomotive Engines.	No. of Wagons.	Total Mileage Worked	No. of Tons of Coal Carried.	No. of Tons of Iron Ore Carried.	No. of Tons of Iron Carried.	No. of Tons of other Freight Carried.	Total No. of Tons of Freight Carried.
Lbs.					Ft.								
48	4	1	5	1	26	4	•••	11.50	188,760			3,850	192,610
	1	1	8			2	165	10.50	202,874	• • • • • •		§7,872	210,746
	,												
	2		10			5	66	15.00	51,073	65,733	34,927	35,373	187,106
••••	1		6			9	300	31.00	456,879	86,400	45,093	49,660	638,032
											•		
									,				
.,,	1	5	31	3	18	23	1468	53.99	3,045,280			149,494	3,194,774

5-6 EDWARD VII., A. 1906 No. 9.—Statement of Lines of Railway owned by Coal and

Name of Company.	Location.	Length of Line.	Gauge.	Length of Road laid with Steel Rails.	Length of Road laid with Iron Rails.	Weight of Steel Rails per yard.
		Miles.		Miles.	Miles.	Lbs.
Wellington Colliery Co., Ltd	No. 3 Slope Extension to Extension Juncti'n 8:50 Branch, E. & N. Ry., Ladysmith to wharfs at Ladysmith 1:00	9.50	4.81	9.50		50 to 60
Western Fuel Co., Ltd	Wharfs to Harewood Mine	7.00	4.8^{1}_{2}	7.00		56
		138:49		136.99	1.50	,

^{*}Connecting Drummond Colliery with Coal Shipping Pier, Pictou Harbour. $\parallel 4$ miles under construction. \P Mine stores and timber.

+ Connecting

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Iron Mining Companies for the Year ended June 30, 1905—Concluded.

Weight of Iron Rails per yard.	No. of Junctions with other Railways.	No. of Crossings of other Railways at rail level.	No. of Crossings of Highways.	No. of Overhead Bridges.	Height, clear headway, of overhead bridges above rail level.	No. of Locomotive Engines.	No. of Wagons.	*Total Mileage Worked	No. of Tons of Coal Carried.	No. of Tons of Iron Ore Carried.	No. of Tons of Iron Carried.	No. of Tons of other Freight Carried.	Total No. of Tons of Freight Carried.
Lbs.					Ft.					,			
	1		3	1	16.9	6	250	9.50	345,124			1,745	346,869
			1	1	14.0	3	272	7:00	141,489			¶ 500	141,989
	10	7	64	6		52	2521	138.49	4,431,479	152,133	80,020	248,494	4,912,126

Drummond Colliery with Intercolonial Railway.

[§] Mostly wood for timbering mines.

18

Walking, Fell from Cars At work on or standing, lying Cars-Explosions. Totals. near track or Engines. Other causes— Injured. or being making up trains. Passengers, on Track. Employees or Others. Coupling (Injured. Name of Company. Killed. Injured. Killed. Injured. Killed. Injured. Killed. Injured. Killed. Injured. $\begin{array}{c} 2 \\ 1 \\ 12 \end{array}$ $\begin{cases} \text{Employees} \\ \text{Others} \dots \end{cases}$ Nova Scotia Steel & Coal Co.,) 31.00 53.99 Employees..

5

9.50 Employees. 7.00 Employees.

101 49

Western Fuel Co.....

Totals.....

No. 10.—Lines of Railway owned by Coal and Iron Mining Companies—Summary of Accidents for the Year ended June 30, 1905.

No. 11.—Statement of Aid granted to Railways—Constructed and under Construction—by Governments, up to the year ended June 30, 1905.

Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
DOMINION GOVERNMENT,	\$ ets.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Albert (now Salisbury and Harvey). Algoma Central and Hudson Bay. Albert Southern. Atlantic and North-west in Canada Bay of Quinté. Baie des Chaleurs (now in Atlantic and Lake Superior). Belleville and North Hastings—Grand Junction (now in Grand Trunk)	* 29,665 45		A 924,976 00 50,460 00 a 1,422,000 00 69,120 00 A 766,490 84 21,888 00 62,400 00 57,600 00 105,200 00 A 53,920 00 101,600 00 224,355 20 1,525,250 00 b 374,839 84 c57,055,264 54 3,630,000 00 7,424 00 A 192,000 00 A 190,400 00 A 190,400 00 A 190,400 00 A 67,200 00 A 160,000 00 A 160,000 00 A Lapsed. 88,800 00 A 190,900 00	φ Cus.	The Cus.	⊕ CUS.

win*Including \$14,665.45 used iron rails. ‡ Including \$83,612.54 rails to St. Martin's and Upham Ry. α Payable in half-yearly instalments of \$35,550 each for 20 years, commencing July 1, 1889, and also \$1,732,500 as bonus in addition on the portion of this railway through the state of Maine. b Including \$24,439.84 rails to Chatham Branch. c Including cost of railway lines built by Dominion Government, and transferred to Canadian Pacific Railway Company, \$31,145,738.54. + East Richelieu Valley, balance of \$6,848, has lapsed.

Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
DOMINION GOVERNMENT—Continued.	\$ cts.	\$ cts.	\$ cts.	\$ ets.	\$ cts.	\$ ets.
East Richelieu Valley (now part of Quebec Southern) Edmonton, Yukon and Pacific. Elgin and Havelock Erie and Huron (now in Lake Erie and Detroit River Ry.). Esquimalt and Nanaimo. Fredericton and St. Mary's Railway and Bridge Company. Grand Trunk Victoria Jubilee Bridge of Grand Trunk Ry. Grand Trunk, Georgian Bay and Lake Erie, Owen Sound Branch. Great Eastern (in Atlantic and Lake Superior). Great Northern (exclusive of Ottawa Valley Section). Guelph Junction Gulf Shore. Hampton and St. Martin (formerly St. Martin and Upham) Harvey Branch Hereford. Indian River Interolonial Interprovincial Bridge—Ottawa, now in Ottawa, Northern & Western International (Atlantic and North-west) C.P.R. Inverness and Richmond, now Inverness Ry. and Coal Co. Irondale, Bancroft and Ottawa James Bay. Joggins (now Canada Coals and Railway Co.) Kent Northern. Kingston, Napanee and Western (now in Bay of Quinté). Kingston, Napanee and Western (now in Bay of Quinté). Kingston and Pembroke L'Assomption. Lake Erie and Detroit River Lake Temiscamingue Colonization Leamington and St. Clair (now in Canada Scuthern). Lindsay, Bobcaygeon and Pontypool. Lotbinière and Megantic Lower Laurentian (now in Great Northern) Maganetawan River Manitoulin and North Shore Massawippi Valley	\$300,000 00 15,142,633 33 \$\preceq\$58,334 27		160,000 00 d 82,652 82 96,000 00 750,000 00 30,000 00 39,744 00 40,345 00 A 536,188 31 46,000 00 A 536,99 20 \$\frac{1}{2}\$\$ 83,612 54 5,553 57 155,200 00 A 60,800 00 77,474,272 03 212,500 00 A 627,000 00 144,000 00 848,000 00 37,500 00			

No. 11.—Statement of Aid Granted to Railways by Governments—Continued.

Midland of Nova Scotia 4 †69,952 00 Montfort and Gatineau Colonization (in Great Northern) 167,440 00 Montreal and Lake Maskinongé 41,280 00 Montreal and Ottawa 103,600 00 Montreal and Province Line (formerly Montreal, Portland & Boston) †85,556 00 Montreal and Province Line (formerly Montreal, Portland & Boston) 361,270 00 Montreal and Western 361,270 00 Nakusp and Slocan 113,440 00 New Glasgow Iron and Coal Co. (now Nova Scotia Steel Co.) 39,840 00 New Glasgow Iron and Coal Co. (now Nova Scotia Steel Co.) 13,20,000 00 Northern Colonization 1,320,000 00 Nova Scotia Southern (now in Halifax South Western) 30,720 00 Ontario and Quebec 30,720 00 Ontario and Rainy River (now in Can. Northern) 196,000 00 Ontrava Amprior and Parry Sound & Parry Sound Colonization (in Canada Atlantic) 22,600 00 Ottawa and New York 47,77,12 00 Ottawa and New York 42,23,38 100 Ottawa and New York 42,23,38 100 Ottawa and New York 42,23,712 00 Pembroke Southern (in Canada Atlantic) 15,2800 00 Pembroke Southern (in Canada Atlantic)		
Montrort and Gatineau Colonization (in Great Northern). 167, 440 00	Midland of Nova Scotia	A †69,952 00
Montreal and Clake Maskinongé	Montfort and Gatineau Colonization (in Great Northern)	167,440 00
Montreal and Ottawa 192,000 09 Montreal and Province Line (formerly Montreal, Portland & Boston). 5.8,560 09 Montreal and Western 361,270 00 Montreal and Western 117,760 00 361,270 00 Nakusp and Slocan 117,760 00 Nakusp and Slocan 117,760 00 113,440 00 New Glasgow Iron and Coal Co. (now Nova Scotia Steel Co.) 39,840 00 Northern and Pacific Junction 1,320,000 00 Northern and Pacific Junction 58,384 00 Northern Colonization 58,384 00 Nova Scotia Southern (now in Halifax South Western) 30,729 09 196,000 00 196	Montreal and Lake Maskinongé.	41,280 00
Montreal and Ottawa 192,000 00	Montreal and Champlain Junction	103,690 00
Montreal and Province Line (formerly Montreal, Portland & Boston).	Montreal and Ottawa	192,000 00
Montreal and Western	Montreal and Province Line (formerly Montreal Portland & Boston)	
Nakusp and Slocan.	Montreal and Westom	361 270 00
New Brunswick and Prince Edward Island.	Modifical and Western	
New Glasgow Iron and Coal Co. (now Nova Scotia Steel Co.) 39,840 00 Northern and Pacific Junction 1,320,000 00 Northern Colonization 58,384 00 Nova Scotia Southern (now in Halifax South Western) 30,720 00 Ontario and Quebec 196,000 00 Ontario and Quebec 196,000 00 Ontario and Rainy River (now in Can. Northern) 196,000 00 Ontario and Rainy River (now in Can. Northern) 123,050 00 Orford Mountain 123,050 00 Ottawa, Amprior and Parry Sound & Parry Sound Colonization (in Canada Atlantic) 4 779,712 00 Ottawa and Gatineau (now Ottawa, Northern and Western) 4 410,688 00 Ottawa and How York 4 262,384 00 Ottawa Valley (formerly part of Great Northern) now in Atlantic and Lake Superior 152,800 00 Parry Sound Colonization (in Canada Atlantic) 152,800 00 Pembroke Southern (in Canada Atlantic) 4 64,000 00 Pembroke Southern (in Canada Atlantic) 4 23,712 00 Pontiac Pacific Junction, now in Ottawa, Northern and Western 48 193,578 00 Pontiac Pacific Junction, now in Ottawa, Northern and Western 48 193,578 00 Portiace and Renfrew 21,200 00 Prince Edward Island 6,719,529 45 Quebee Bridge and approaches 374,353 83 Quebee and Lake St. John 348,342 00 Quebee Central 96,000 00 Quebee, Montmorency and Charlevoix 96,000 00 Quebee, Montmorency and Charlevoix 96,000 00 Quebee, Montmorency and Charlevoix 96,000 00 Restigouche and Western (now International Ry. of N. B.) 4 320,000 00 Sc. Louis and Reinfrew 4 32,000 00 Sc. Louis and Reinfrew 4 44,000 00 Sc. Louis and Reinflucto 4 4,000 00 Sc. Louis and Reinflucto 5 4,000 00 Sc.		
Northern and Pacific Junction 1,320,000 00	New Brunswick and Frince Edward Island.	
Northern Colonization	New Glasgow Iron and Coal Co. (now Nova Scotla Steel Co.)	
Nova Scotia Southern (now in Halifax South Western)		
Ontario, Belmont and Northern (leased to Central Ontario) 30,720 00 Ontario and Quebec. 196,000 00 Orford Mountain 123,650 00 Ottawa, Arnprior and Parry Sound & Parry Sound Colonization (in Canada Atlantic) 4 779,712 00 Ottawa and Gatineau (now Ottawa, Northern and Western) 4 410,688 00 Ottawa Valley (formerly part of Great Northern) now in Atlantic and Lake Superior 21,600 00 Parry Sound Colonization (in Canada Atlantic) 152,800 00 Pembroke Southern (in Canada Atlantic) 4 64,000 00 Philipsburg Railway and Quarry Co. 4 23,712 00 Pontiac Pacific Junction, now in Ottawa, Northern and Western 48 193,578 00 Pontiac Pacific Junction, now in Canadian Northern) 271,200 00 Port Arthur, Duluth and Western (now in Canadian Northern) 271,200 00 Port Arthur, Duluth and Western (now in Canadian Northern) 271,900 00 Prince Edward Island 374,333 33 Quebec and Lake St. John 3343,342 00 Quebec Montmorency and Charlevoix 96,000 00 Quebec, Montmorency and Charlevoix 96,000 00 Quebec, Montmorency and Charlevoix 96,000 00 17,440,000 00 Qu		
Orford Mountam 123,000 00 Ottawa, Arnprior and Parry Sound & Parry Sound Colonization (in Canada Atlantic) 4 779,712 00 Ottawa and Gatineau (now Ottawa, Northern and Western) 4 410,688 00 Ottawa and New York 4 262,384 00 Ottawa Valley (formerly part of Great Northern) now in Atlantic and Lake Superior. 21,600 00 Parry Sound Colonization (in Canada Atlantic). 152,800 00 Pembroke Southern (in Canada Atlantic). 4 64,000 00 Philipsburg Railway and Quarry Co. 4 23,712 00 Pontiac Pacific Junction, now in Ottawa, Northern and Western. 48 193,578 00 Port Arbur, Duluth and Western (now in Canadian Northern). 271,200 00 Prince Edward Island 6,719,529 45 Quebec Bridge and approaches 374,353 33 Quebec Bridge and Lake St. John 348,342 00 Quebec, Montmorency and Charlevoix. 96,000 00 Quebec, Montmorency and Charlevoix. 96,000 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec 15,500,000 00 Restigouche and Western (now International Ry. of N.B.) 4 320,000 00 Schomberg and Aurora 4 320,000 00 St. Laurence and Adirondack 4 148,4	Nova Scotia Southern (now in Halifax South Western)	
Orford Mountam 123,000 00 Ottawa, Arnprior and Parry Sound & Parry Sound Colonization (in Canada Atlantic) 4 779,712 00 Ottawa and Gatineau (now Ottawa, Northern and Western) 4 410,688 00 Ottawa and New York 4 262,384 00 Ottawa Valley (formerly part of Great Northern) now in Atlantic and Lake Superior. 21,600 00 Parry Sound Colonization (in Canada Atlantic). 152,800 00 Pembroke Southern (in Canada Atlantic). 4 64,000 00 Philipsburg Railway and Quarry Co. 4 23,712 00 Pontiac Pacific Junction, now in Ottawa, Northern and Western. 48 193,578 00 Port Arbur, Duluth and Western (now in Canadian Northern). 271,200 00 Prince Edward Island 6,719,529 45 Quebec Bridge and approaches 374,353 33 Quebec Bridge and Lake St. John 348,342 00 Quebec, Montmorency and Charlevoix. 96,000 00 Quebec, Montmorency and Charlevoix. 96,000 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec 15,500,000 00 Restigouche and Western (now International Ry. of N.B.) 4 320,000 00 Schomberg and Aurora 4 320,000 00 St. Laurence and Adirondack 4 148,4	Ontario, Belmont and Northern (leased to Central Ontario)	30,720 00
Orford Mountam 123,000 00 Ottawa, Arnprior and Parry Sound & Parry Sound Colonization (in Canada Atlantic) 4 779,712 00 Ottawa and Gatineau (now Ottawa, Northern and Western) 4 410,688 00 Ottawa and New York 4 262,384 00 Ottawa Valley (formerly part of Great Northern) now in Atlantic and Lake Superior. 21,600 00 Parry Sound Colonization (in Canada Atlantic). 152,800 00 Pembroke Southern (in Canada Atlantic). 4 64,000 00 Philipsburg Railway and Quarry Co. 4 23,712 00 Pontiac Pacific Junction, now in Ottawa, Northern and Western. 48 193,578 00 Port Arbur, Duluth and Western (now in Canadian Northern). 271,200 00 Prince Edward Island 6,719,529 45 Quebec Bridge and approaches 374,353 33 Quebec Bridge and Lake St. John 348,342 00 Quebec, Montmorency and Charlevoix. 96,000 00 Quebec, Montmorency and Charlevoix. 96,000 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec 15,500,000 00 Restigouche and Western (now International Ry. of N.B.). 4 320,000 00 Schomberg and Aurora 4 320,000 00 St. Louis and Richibucto 22,400 00	Ontario and Quebec	196,000 00
Orford Mountam 123,000 00 Ottawa, Arnprior and Parry Sound & Parry Sound Colonization (in Canada Atlantic) 4 779,712 00 Ottawa and Gatineau (now Ottawa, Northern and Western) 4 410,688 00 Ottawa and New York 4 262,384 00 Ottawa Valley (formerly part of Great Northern) now in Atlantic and Lake Superior. 21,600 00 Parry Sound Colonization (in Canada Atlantic). 152,800 00 Pembroke Southern (in Canada Atlantic). 4 64,000 00 Philipsburg Railway and Quarry Co. 4 23,712 00 Pontiac Pacific Junction, now in Ottawa, Northern and Western. 48 193,578 00 Port Arbur, Duluth and Western (now in Canadian Northern). 271,200 00 Prince Edward Island 6,719,529 45 Quebec Bridge and approaches 374,353 33 Quebec Bridge and Lake St. John 348,342 00 Quebec, Montmorency and Charlevoix. 96,000 00 Quebec, Montmorency and Charlevoix. 96,000 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec 15,500,000 00 Restigouche and Western (now International Ry. of N.B.). 4 320,000 00 Schomberg and Aurora 4 320,000 00 St. Louis and Richibucto 22,400 00	Ontario and Rainy River (now in Can. Northern)	A1,909,132 00
Atlantic) Ottawa and Gatineau (now Ottawa, Northern and Western) Ottawa and Gatineau (now Ottawa, Northern and Western) Ottawa and New York A 262,384 00 Ottawa valley (formerly part of Great Northern) now in Atlantic and Lake Superior Parry Sound Colonization (in Canada Atlantic) Parry Sound Colonization (in Canada Atlantic) Philipsburg Railway and Quarry Co Pontiac Pacific Junction, now in Ottawa, Northern and Western Pontiac Pacific Junction, now in Ottawa, Northern and Western Port Arthur, Duluth and Western (now in Canadian Northern) Port Arthur, Duluth and Western (now in Canadian Northern) Prince Edward Island Quebec Bridge and approaches Quebec and Lake St. John Quebec Gentral Quebec, Montmorency and Charlevoix Quebec, Montmorency and Charlevoix Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal to Ottawa Mon	Orford Mountain	123,050 00
Atlantic) Ottawa and Gatineau (now Ottawa, Northern and Western) Ottawa and Gatineau (now Ottawa, Northern and Western) Ottawa and New York A 262,384 00 Ottawa valley (formerly part of Great Northern) now in Atlantic and Lake Superior Parry Sound Colonization (in Canada Atlantic) Parry Sound Colonization (in Canada Atlantic) Philipsburg Railway and Quarry Co Pontiac Pacific Junction, now in Ottawa, Northern and Western Pontiac Pacific Junction, now in Ottawa, Northern and Western Port Arthur, Duluth and Western (now in Canadian Northern) Port Arthur, Duluth and Western (now in Canadian Northern) Prince Edward Island Quebec Bridge and approaches Quebec and Lake St. John Quebec Gentral Quebec, Montmorency and Charlevoix Quebec, Montmorency and Charlevoix Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec Montreal to Ottawa Mon	Ottawa, Amprior and Parry Sound & Parry Sound Colonization (in Canada	
Parry Sound Colonization (in Canada Atlantic) 152,800 00	Atlantic)	A 779,712 00
Parry Sound Colonization (in Canada Atlantic) 152,800 00	Ottawa and Gatinesu (now Ottawa Northern and Western)	A 410.688 00
Parry Sound Colonization (in Canada Atlantic) 152,800 00	Ottawa and Naw York	4 262 384 00
Parry Sound Colonization (in Canada Atlantic) 152,800 00	Ottawa Vallay (formarly part of Great Northern) now in Atlantic and	202,001
Parry Sound Colonization (in Canada Atlantic) 152,800 00	Take Superior	21 600 00
Pembroke Southern (in Canada Atlantic) 4 64,000 00 Philipsburg Railway and Quarry Co. 4 23,712 00 Pontiac Pacific Junction, now in Ottawa, Northern and Western. 4\$ 193,578 00 Pontiac and Renfrew. 13,600 00 Port Arthur, Duluth and Western (now in Canadian Northern). 271,200 00 Prince Edward Island. 6,719,529 45 Quebec Bridge and approaches 374,353 33 Quebec and Lake St. John 1,230,695 00 Quebec, Montmorency and Charlevoix 96,600 00 Quebec, Montmorency and Charlevoix 96,600 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec 1,500,000 00 """ Montreal to Ottawa 1,500,000 00 Quebec and New Brunswick 201,600 00 Restigouche and Western (now International Ry. of N. B.) 4 320,000 00 St. Louis and Richibucto 22,400 00 St. John Bridge and Railway Extension 4 149,481 60 St. Lawrence and Adirondack 4 149,481 60 St. Mary's River 148,094 00 St. Stephen and Milltown 4 148,094 00 St. Stephen and Milltown 4 149,481 60 Ponticutal Research 148,094 00	D of and Colombian (in Council Atlantic)	152 900 00
Pontiac Pacific Junction, now in Ottawa, Northern and Western.	Farry Sound Colonization (in Canada Atlantic).	4 64 000 00
Pontiac Pacific Junction, now in Ottawa, Northern and Western.	Pembroke Southern (in Canada Atlantic)	A 04,000 00
Pontiac and Renfrew 13,600 00 Port Arthur, Duluth and Western (now in Canadian Northern). 271,200 00 Prince Edward Island. 6,719,529 45 Quebec Bridge and approaches 374,353 33 Quebec Bridge and Lake St. John 1,230,695 00 Quebec Central. 348,342 00 Quebec, Montmorency and Charlevoix 96,000 00 Quebec, Montmorency and Occidental, North Shore, Montreal to Quebec 4954,000 00 "	Philipsburg Railway and Quarry Co	A 25,712 00
Pontiac and Renfrew 13,600 00 Port Arthur, Duluth and Western (now in Canadian Northern). 271,200 00 Prince Edward Island. 6,719,529 45 Quebec Bridge and approaches 374,353 33 Quebec Bridge and Lake St. John 1,230,695 00 Quebec Central. 348,342 00 Quebec, Montmorency and Charlevoix 96,000 00 Quebec, Montmorency and Occidental, North Shore, Montreal to Quebec 4954,000 00 "	Pontiae Pacific Junction, now in Ottawa, Northern and Western	A§ 193,578 00
Prince Edward Island 6,719,529 45 Quebec Bridge and approaches 374,353 33 Quebec and Lake St. John 1,230,695 00 Quebec Central 348,342 00 Quebec, Montmorency and Charlevoix 96,600 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec +954,000 00 """"""""""""""""""""""""""""""""""""	Pontiac and Renfrew	
Quebec Bridge and approaches 374,353 33 Quebec and Lake St. John 1,230,695 00 Quebec Central. 348,342 00 Quebec, Montmorency and Charlevoix 96,000 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec †954,000 00 """"""""""""""""""""""""""""""""""""	Port Arthur, Duluth and Western (now in Canadian Northern)	271,200 00
Quebec Bridge and approaches 374,353 33 Quebec and Lake St. John 1,230,695 00 Quebec Central. 348,342 00 Quebec, Montmorency and Charlevoix 96,600 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec †954,000 00 """"""""""""""""""""""""""""""""""""	Prince Edward Island	
Quebec and Lake St. John 1,230,695 00 Quebec Central. 348,342 00 Quebec, Montmorency and Charlevoix 96,000 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec †954,000 00 """"""""""""""""""""""""""""""""""""	Quebec Bridge and approaches	
Quebec, Montmorency and Charlevoix 96,000 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec †954,000 00 1,500,000 00 1,500,000 00 1,500,000 00 1,500,000 00 Quebec and New Brunswick 201,600 00 Restigouche and Western (now International Ry. of N. B.). 4 320,000 00 Schomberg and Aurora 48,000 00 St. Louis and Richibucto 22,400 00 St. John Bridge and Railway Extension 433,900 00 St. Lawrence and Adirondack 4 149,481 60 St. Mary's River 148,094 00 St. Clair Tunnel 375,000 00 St. Stephen and Milltown 4 14,848 00	Quebec and Lake St. John	
Quebec, Montmorency and Charlevoix 96,000 00 Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec †954,000 00 """"""""""""""""""""""""""""""""""""	Ouebec Central	348,342 00
1,500,000 00 1,500,000 00 1,500,000 00 1,440,000 00 201,600	Quebec, Montmorency and Charlevoix	96,000 00
1,500,000 00 1,500,000 00 1,500,000 00 1,440,000 00 201,600	Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec	+954,000 00
Schomberg and Aurora 48,000 00 St. Louis and Richibucto 22,400 00 St. John Bridge and Railway Extension 433,900 00 St. Lawrence and Adirondack A 149,481 60 St. Mary's River 148,094 00 St. Clair Tunnel 375,000 00 St. Stephen and Milltown A 14,848 00	" " " " " " " " " " " " " " " " " " "	1.500,000 00
Schomberg and Aurora 48,000 00 St. Louis and Richibucto 22,400 00 St. John Bridge and Railway Extension 433,900 00 St. Lawrence and Adirondack A 149,481 60 St. Mary's River 148,094 00 St. Clair Tunnel 375,000 00 St. Stephen and Milltown A 14,848 00	Montreal to Ottawa	+1 440 000 00
Schomberg and Aurora 48,000 00 St. Louis and Richibucto 22,400 00 St. John Bridge and Railway Extension 433,900 00 St. Lawrence and Adirondack A 149,481 60 St. Mary's River 148,094 00 St. Clair Tunnel 375,000 00 St. Stephen and Milltown A 14,848 00	Oushes and Naw Remarkisk	201 600 00
Schomberg and Aurora 48,000 00 St. Louis and Richibucto 22,400 00 St. John Bridge and Railway Extension 433,900 00 St. Lawrence and Adirondack A 149,481 60 St. Mary's River 148,094 00 St. Clair Tunnel 375,000 00 St. Stephen and Milltown A 14,848 00	Postigoushs and Westom (now International Ry of N. R.)	4 320 000 00
St. Louis and Richibucto 22,400 00 St. John Bridge and Railway Extension 433,900 00 St. Lawrence and Adirondack A 149,481 60 St. Mary's River 148,094 00 St. Clair Tunnel 375,000 00 St. Stephen and Milltown A 14,848 00	Restiguiente and August Cohenhand Ly, of R. B.)	48,000,00
St. John Bridge and Railway Extension. 433,900 00 St. Lawrence and Adirondack. A 149,481 60 St. Mary's River 148,094 00 St. Clair Tunnel. 375,000 00 St. Stephen and Milltown. A 14,848 00	Schomberg and Aurora	22 400 00
St. Lawrence and Adirondack A 149,481 60 St. Mary's River 148,094 00 St. Clair Tunnel 375,000 00 St. Stephen and Milltown A 14,848 00	St. Louis and Kienioucco	22,400 00
St. Mary's River 148,094 00 St. Clair Tunnel 375,000 00 St. Stephen and Milltown 4 14,848 00	St. John Bridge and Railway Extension. 435,900 00 4	4 140 401 CO
St. Clair Tunnel 375,000 00 St. Stephen and Milltown 4 14,848 00	St. Lawrence and Adirondack	A 149,481 00
St. Stephen and Milltown. A 14,848 00		
St. Stephen and Milltown. 4 14,848 00 Shuswap and Okanagan. 163,200 00 South Norfolk. 54,400 00	St. Clair Tunnel	375,000 00
Shuswap and Okanagan 163,200 60 South Norfolk 54,400 00	St. Stephen and Milltown	A 14,848 00
South Norfolk	Shuswap and Okanagan.	163,200 00
	South Norfolk	54,400 00

d Including \$44,252.82 iron rails.

\$\displanel{\pi}\$ Used iron rails.

\$\displanel{\pi}\$ Balance of Subsidy has lapsed \$2,240.

\$\displanel{\pi}\$ Dominion Government pays to Quebec Government 5 per cent interest per annum on these two amounts.

\$\displanel{\pi}\$ See note on page No. 21.

\$\displanel{\pi}\$ Balance \$138,272—has lapsed.}

Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
Dominion Government—Concluded.	\$ ets.	\$ ets.	\$ cts.	\$ ets.	\$ ets.	\$ ets
South Shore (formerly Montreal and Sorel, now in Quebec Southern) Sydney and Louisbourg—Dominion Coal Company. Témiscouata Thousand Islands Tilsonburg, Lake Erie and Pacific. Tobique Valley. Toronto, Grey and Bruce United Counties (now part of Quebec Southern). Waterloo Junction West Ontario Pacific. Western Counties or Yarmouth and Annapolis (now in Dominion Atlantic) Windsor and Annapolis (now in Dominion Atlantic) York and Carleton. Ontario Government.			A 158,871 48 134,016 00 14,656 00 A* 188,816 00 32,800 00 60,000 00 500,000 00 1 193 369 00	178,332,802 16		
Bay of Quinté including Kingston Napanee & Western Brantford, Norfolk and Port Burwell, Grand Trunk Bruce Mines and Algoma Canada Atlantic Canada Central Canada Southern Central Ontario			49,000 00			
Cobourg, Blairton and Marmora. Credit Valley. Erie and Huron (now in Lake Erie and Detroit River Ry.). Grand Junction and Belleville and North Hastings. Grand Trunk, Georgian Bay and Lake Erie. Hamilton and North-western. Irondale, Bancroft and Ottawa Kingston and Pembroke. London, Huron and Bruce. Lindsay Bobcaygeon and Pontypool. Magnetowan River. Midland Ontario. Montreal and Ottawa.	26,000 00		18,740 00 531,000 00 83,000 00 224,660 00 336,000 00 565 020 00			

No. 11.—Statement of Aid granted to Railways by Governments—Continued.

North Simcoe Ontario, Belmont and Northern (leased to Central Ontario) Ontario and Rainy River (now in Canadian Northern). Ottawa, Arnprior and Parry Sound, leased to Canâda Atlantic Ottawa and New York Parry Sound Colonization, leased to Canada Atlantic Pembroke Southern (leased to Canada Atlantic) Port Arthur, Duluth and Western (now in Canadian Northern) Temiskaming and Northern Ontario Tilsonburg, Lake Erie and Pacific Toronto and Nipissing Lake Simcoe Junction Toronto, Grey and Bruce Victoria Wellington, Grey and Bruce. Whitby, Port Perry and Lindsay Interprovincial Bridge at Ottawa. 26,000 00	$\begin{array}{c} 83,300 \ 00 \\ 19,149 \ 39 \\ 1,072,800 \ 00 \\ 434,076 \ 06 \\ 35,000 \ 00 \\ 143,250 \ 00 \\ 55,500 \ 00 \\ 255,571 \ 00 \\ 5,738,542 \ 00 \\ 38,564 \ 00 \\ 105,212 \ 00 \\ 53,000 \ 00 \\ 375,282 \ 00 \\ 312,000 \ 00 \\ 241,276 \ 00 \\ 94,957 \ 59 \\ 50,000 \ 00 \end{array}$	14,630,420 04	
QUEBEC GOVERNMENT.		14,050,420 04	
Baie des Chaleurs (now in Atlantic and Lake Superior). Beauharnois Junction Canada Atlantic Great Eastern (now in Atlantic and Lake Superior) Great Northern (including Lower Laurentian). Drummond County (now in Intercolonial Ry.) East Richelieu Valley (now part of Quebec Southern). Hereford (including Dominion Lime Co.'s Line) International (now Atlantic and North-west—C.P.R.). Lake Champlain and St. Lawrence Junction Lake Témiscamingue Colonization L'Assomption. Lotbinière and Mégantic. Missisquoi Valley (now Atlantic and North-west—C P.R). Montfort and Gatineau Colonization (now in Great Northern). Montreal and Champlain Junction. Montreal and Ottawa. Montreal, Portland and Boston (now Montreal and Province Line) Montreal and Sorel (now South Shore).	1,415,000 00 179,073 00 200,000 00 156,000 00 1,025,733 66 347,420 54 115,215 00 60,500 00 391,122 02 250,280 00 350,076 82 5,512 50 126,994 00 228,000 00 168,395 80 150,000 00 182,210 00 231,122 00 276,645 00		
Montreal and Western Montreal and Lake Maskinongé. Northern Colonination, C. P. R. Orford Mountain. Ottawa and Gatineau (now Ottawa Northern and Western). Ottawa Valley (now in Atlantic and Lake Superior). Philipsburg Ry. and Quarry Co. Pontiac Pacific Junction (now Ottawa Northern and Western)	472,500 00 87,750 00 96,000 00 98,884 92 780,570 00 25,390 00 25,667 00 412,102 58	•	

* Balance \$19,184—has lapsed.

A See Note on page No. 21.

No. 11.—Statement of Aid granted to Railways by Government—Continued.

Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
QUEBEC GOVERNMENT—Concluded.	\$ ets.	\$ cts.	\$ ets.	\$ ets.	\$ cts.	\$ ets.
Pontiac and Renfrew. Quebec Bridge. Quebec and Lake St. John Quebec Central Quebec, Montreal, Ottawa and Occidental, including North Shore. Quebec, Montmorency and Charlevoix South-eastern (now Montreal and Atlantic) St. Lawrence and Adirondack Témiscouata United Counties (now part of Quebec Southern) Waterloo and Magog (now in Atlantic and North-west—C P.R).	3,722,956 00		17,433 60 250,000 00 2,533,000 00 1,076,123 14 727,000 00 306,945 50 444,000 00 65,216 00 362,250 00 210,000 00 92,000 00	13,942,133 08		
New Brunswick Government.						
Albert (now Salisbury and Harvey). Albert Southern Beersville Coal and R'ly Co Buctouche and Moncton Caraquet. Central of New Brunswick (now New Brunswick Coal and Rly Co). Elgin, Petitcodiac and Havelock (now Elgin and Havelock). Fredericton. Grand Southern (now New Brunswick Southern) Gulf Shore. Harvey Branch Kent Northern New Brunswick New Brunswick and Canada New Brunswick and Crince Edward Island Quebec and New Brunswick Restigouche and Western—now International of New Brunswick St. Martin and Upham (now Hampton and St. Martin)			455,000 00 48,680 00 16,200 00 96,000 00 180,000 00 170,500 00 230,000 00 413,000 00 413,900 00 76,000 00 575,000 00 99,708 90 275,000 00 145,600 00			
St. John Bridge and Railway extension. St. John and Maine. St. Louis and Richibucto St. Stephen and Milltown			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		300,000 00	

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Témiscouata. Tobique Valley York and Carleton.	66,000 00 70,000 00 13,897 00			SESS
Nova Scotia Government.		4,157,637 71	300,000 00	SIONA
Cape Breton Coast Line (now Halifax and Yarmouth) Cornwallis Valley (now in Dominion Atlantic). Canada Coal and Railway Co.'s Line (formely Joggins). Inverness and Richmond (now Inverness railway and Coal Co. Midland Ry. of Nova Scotia (formerly Stewiacke Valley and Lansdowne). New Glasgow Iron, Coal and Railway Co. (now Nova Scotia Steel Co.). Halifax and South Western Nova Scotia Central (now in Halifax and South Western). Nova Scotia Southern (in Halifax & South Western). Springhill and Parrsboro' (Cumberland Railway and Coal Co.). Sydney and Louisbourg, Dominion Coal Co. Western Counties, Yarmouth and Annapolis (now in Dominion Atlantic).	44,800 00 35,200 00 272,000 00 185,600 00 40,000 00 1,218,338 92	3,789,946 78		AL PAPER No. 20b
Manitoba Government.				
Canadian Pacific. Manitoba South-western Colonization 900,000 00 The Manitoba.	375,377 50	/		
British Columbia Government.	641,575 25	1,016,952 75		
Canadian Pacific	37,500 00	37,500 00		
Total aid granted by Governments		215,613,850 60	300,000 00	

Note.—For Statement of payments of Government Aid granted to Railways, see No. 1 Summary Statement of Capital.

5-6 EDWARD VII., A. 1906

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription in Shares or Bonds.	Total.
Ontario.		\$ ets.	\$ cts.	\$ ets.	\$ ets.	\$ cts.	\$ ets.
Town of Napanee. Village of Newburgh. Township of Camden. Sheffield.	Bay of Quinté Ry			30,000 00 7,500 00 30,000 00 15,000 00	30,000 00		
	Brockville, Westport and Sault Ste.			$ \begin{array}{c ccccc} 5,000 & 00 \\ 75,000 & 00 \\ 5,440 & 43 \\ \hline 36,000 & 00 \end{array} $	167,990 43		
Elizabethtown	0 0 0 0 0 0 0 0			$\begin{array}{c} 7,000 \ 00 \\ 15,000 \ 00 \\ 5,000 \ 00 \\ 28,000 \ 00 \\ 6,000 \ 00 \\ \end{array}$			
Village of Newboro'. North Crosby. Village of Bruce Mines. Various municipalities	Bruce Mines & Algoma			4,000 00 15,000 00	116,000 00 500 00 966,000 00		
Renfrew. Horton. Admaston.	Canada Central, now Can. Pacific.					30,000 00 7,500 00 5,000 00	42,500 00
Township of Townsend. "Dereham. "Anderdon. Town of St. Thomas. Township of Malden. Town of Amherstburg.	Canada Southern			200,000 00 30,000 00 15,000 00 15,000 00 25,000 00 15,000 00 15,000 00			
Carleton Place Owen Sound	Canadian Pacific			20,000 00 20,000 00 20,000 00 40,000 00	322,500 00 80,000 00	# #	
Northumberland and Durham	Cobourg, Blairton and Marmora				113,500 00		

No. 12.—Statement of Aid granted to Railways—Constructed and under Construction—by Municipalities, June 30, 1905.

	West Hawkesbury	Central Counties (leased to Canada)	1	1
		Atlantic)	00	
	Vankleek Hill	1,200		1
	Dalkeith	800		
20	Rockland	6,000		
06	Rockland	1,600		
				24,000 00
6	Town of Trenton	Central Ontario. 10,000	00	21,000 00
٠ ا	Wellington Village	2,500	00	
	Town of Picton	21,000		
	County of Prince Edward	60,000		
				93 500 00
1	County of Oxford	Credit Valley	00	
	Wellington	135,000	00	
	Waterloo	110,000	00	
	" Peel	75,000	00	
	Halton	70,000	00	
	City of Toronto	350,000	00	
	St. Thomas	50,000	00	
	Town of Milton	30,000	00	
	Brampton	20,000	00	
	Ingersoll	10,000		
	" Orangeville	" 15,000	00	
	Village of Streetsville	20,000	00	
	C . CTT .			1,085,000 00
	County of Kent	Erie and Huron, now in Lake Erie		
	C. COL II	and Detroit		
	City of Chatham	30,000		
	Town of Sarnia.	16,000		
	Village of Dresden	" 20,500 " 11,000		
	Bleinheim			
	Wallaceburg Township of Sombra	" 11,000 " 14,000		
	Woodhouse	Grand Trunk, Georgian Bay and	00	000 000
	woodnouse	Lake Erie 15 000	00	257,500 00
	Town of Simcoe	10,000		
	Township of South Norwich	10,000		
	North "	10,000	00	
	Town of Woodstock	1 40,000	00	
	Township of East Oxford	07.000	00	
	Woodstock			
	Town of Woodstock	20,000	1	
	Stratford	60.000	00	
	County of Perth	120,000		
	Township of Mornington	10,000		
	Township of Elma	10,000		
	Town of Listowel	10,000		
	Township of Wallace	10,000		
	Town of Palmerston	30,000		
	Township of Minto	30,000		
		25,000	00 1	To and the state of the state of

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1906

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
Ontario—Continued.		\$ ets.	\$ cts.	\$ ets.	\$ ets.	\$ cts.	\$ ets
own of Harriston	Grand Trunk, Georgian Bay, and Lake Erie	ď		20,000 00			
ownship of Normanby	II II .			80,000 00			
owaship of Bentinck	" " .			65,000 00		7.	
ownship of Brant	11 11 .			20,000 00			
Elderslie	11 .			45,000 00			
n Arran				45,000 00			
Amabel				43,000 00			
" Keppel				32,000 00			
Albemarle	n .			10,000 00			
own of Mount Forest				22,000 00			
ownship of Egremont	n .			60,000 00			
ownship of Glenelg				20,000 00	Tried age in		
own of Durham	и и .			32,000 00	020 000 00	•	
	G 1M 1 0 G 1D 1				929,000 00		
own of Owen Sound		1		75,000 00			
ownship of Sarawak				7,500.00			
ownship of Keppel				3,000 00	05 500 00		
'. CD II 'II	G 1 T 4! 1 D.11!11.			150,000,00	85,500 00		
	Grand Junction and Belleville			150,000 00 5,000 00			
illage of Sterling	co it. itemsoring ity.		•••••	15,000 00			
ownship of Rawdon			**********	35,000 00			
Seymour				1			
Percy				8,000 00		50,000 00	
Asphodel	11			,	213,000 00		50,000
ty of Guelph	Guelph June. leased to Can. Pac. R				213,000 00	193,000 00	193,000
own of Parry Sound					20,000 00	100,000 00	155,000
earty of Frontenac	Kingston and Pembroke			170,000 00	20,000 00		
ty of Kingston	Kingston and Temploke			318,000 00		, ,	
illage of Renfrew	11 11			3,000 00			
or recuired the same of the sa					491,000 00		
ity of Hamilton	Hamilton and North-western			99,733 00	12,000 00		
illage of Georgetown				11.289 00			
ounty of Peel	11 11			30,974 00			
Simcoe				354,007 00		- 1	
own of Collingwood				12,084 00			

Township of Innisfil	1 11	11				22,592 00 [
Woodbongo		11				20,740 00	
Woodhouse	11					2,500 00	
Adjala		11					
Essa	11	11				2,500 00	
Tossoronto	11	11				10,000 00	
Mulmur	11	11				5,000 00	
Village of Alliston	11	11				8,000 00	
Township of Nottawasaga	11	11				20,386 00	
Township of Trottawasaga	"	"				20,000 00	599,805 00
							333,000 00
							4 20 000 00
City of Ottawa	Interprovinci	al Bridge					150,000 00
Township of South Colchester	Lake Erie and	d Detroit Ri	ver			20,000 00	
" Gosfield	11	11				15,000 00	
Village of Kingsville	11	11				10,000 00	
						10,000 00	
Township of Romney	- 11	11					
East Tilbury	11	11				5,000 00	
Raleigh	11	11				10,000 00	
Village of Blenheim	11	11				5,000 00	
Ridgetown	11	11				12,500 00	
Township of Alborough		11				7,000 00	
						2,000 00	
Oxford		11					
Village of Dutton	11	11				2,500 00	00 000 00
							99,000 00
Township of East Gwillimbury	Lake Simcoe	Junction (in Grand				
Township of East a william sary.						45,000 00	
NT. 41						20,000 00	
North "	11	11					
Georgina	11	11				20,000 00	
Whitchurch		tt		,		15,000 00	
							100,000 00
Town of Lindson	Lindsay Roh	eavreon and	Pontypool			25,000 00	
Town of Lindsay						11,000 00	
Bobcaygeon		11				, , , , , , , , , , , , , , , , , , , ,	
Township of Verulam		H				14,000 00	4
Harvey	11	e 11				3,000 00	
Ops		11				15,000 00	
Cartwright		11				5,000 00	
11 Carowrighto		· ·					73,000 00
					13		10,000 00
- 11 AT 1	T 1 TT	1 D					
Township of London							
	Grand Tru	ink system).				15,000 00	
Stephen	. 11	11				17,500 00	
Osborne		11				25,000 00	
TL						15,000 00	
Hay		11					
Goderich		Tf.				15,000 00	
East Wawanosh		11				25,000 00	
Hallet ,	. 11	11				25,000 00	
Tuckersmith		11				10,000 00	
and a		11				5,000 00	
Turnberry						10,000,00	
Morris	.1	11				10,000 00	

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Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
Ontario—Continued.		\$ ets.	\$ ets.	\$ cts.	\$ ets.	\$ ets.	\$ ets.
Township of Stanley. Village of Clinton. "Exeter. Village of Kincardine. "Wigan. City of London	Grand Trunk system)			10,000 00 20,000 00 10,000 00 9,000 00			
Municipalities	London and Port Stanley (leased to Lake Erie and Detroit river Ry.)	1,332,854 00	1,332,854 00	100,000 00	311,500 00	80,000 00 100,000 00 200,000 00 34,000 00	414,000 00
Township of Thorah. Town of Port Hope Townships of Orillia and Matchedash. Town of Orillia Township of Tay Village of Omemee Township of Mara Town of Peterborough				50,000 00 30,000 00 12,500 00 12,500 00 21,370 85 2,000 00 12,500 00 4,000 00	144,870 85		414,000 00
City of Toronto	tem).			30,000 00 12,500 00	144,070 00	190,000 00	
and St. Vincent Town of Smith's Falls Merrickville Township of West Winchester	Ontario and Quebec (in Can. Pacific system).			99,480 00 25,000 00 10,000 00 15,000 00	241,980,00		390,000 00

Thamesford			2,500 00	52,500 00		
Town of Port Arthur	. Ontario and Rainy River (now Can. Northern).			50,000 00		
City of Ottawa			150,000 00			
Township of Huntley	11 11		2,900 00		2,000 00	
Town of Arnprior.	u u			152,900 00 -	30,000 00	32,000 00
Town of Pembroke.						32,000 00
	Port Arthur, Duluth and Western (now in Canadian Northern).			20,000 00		
Municipality of Neebing			15,000 00	40,000 00		
	Ottawa and New York		10,000 00 75,000 00			
	Shomberg and Aurora			85,000 00		
Town of Simcoe	South Norfolk (in Grand Trunk system).		5,000 00	12,000		
Township of Charlotteville			20,000 00	65,000 00		
					CO 000 00	
Town of Prescott	St. Lawrence and Ottawa	100,000 00			60,000 00 30,000 00	
Gananoque	Thousand Islands	300,000 00		10,000 00		90,000 00
Township of Bayham	Tilsonburg, Lake Erie and Pacific.		35,000 00 4,000 00			
Houghton			3,000 00 10,000 00			
Village of Vienna Town of Ingersoll	. 11		3,000 00 20,000 00			
				75,000 00		
v	Toronto and Nipissing (in Grand Trunk system).		150,000 00			
Township of Scarboro'			10,000 00 30,000 00			
Uxbridge			50,000 00			
Brock. Eldon.			50,000 00			
Bexley			15,000 00			
Townships of Luxton, Digby an	nd		15,000 00			
Langford	" " " " " " " " " " " " " " " " " "		12,500 00 2,000 00			
10mm of Capitago				*376,702 59		

 $^{^{\}ast}$ Amount returned has realized, balance has lapsed, see return of 1875.

${\bf Municipalities.}$	Name of Railway	Loan.	Total.	Bonus.	Total.	Subscriptions to Shares or Bonds.	Total.
Ontario—Con.		\$ ets.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Ontaino ou.		Ψ σου.	4, 000.		4,		
Township of Albion.				40,000,00			
0.1.1				40,000 00			
Caledon				45,000 00 45,000 00			
Mono	H H			30,000 00			
Amaranth	11			35,000 00		1	
Town of Orangeville.	11 11			15,000 00			
Mount Forest			1	20,000 00			
City of Toronto.	11 11			350,000 00			
County of Grey (Group).				300,000 00			
Town of Owen Sound	11 11			5,000 00			
Township of Minto	11 11			15,000 00			
Howick	11 11	1		35,000 00			
Townships of Gorrie and Wroxeter	11 11			5,000 00			
Village of Teeswater	11 11,			5,000 00			
Township of Culross	11 11			38,000 00			
Turnbury	" " " " " " " " " " " " " " " " " " " "			5,000 00			
2 02220	Toronto, Hamilton and Buffalo, com				988,000 00		
	prising Brantford, Waterloo and						
City of Brantford	Lake Erie			25,000 00			
Township of Oakland	11 11			9,000 00			
Waterford	11 11			2,500 00			
City of Hamilton	11 11			225,000 00			Óι
Township of South Grimsby	11 11			4,000 00			6
					265,500 00		п
TI CT: 1	X7: 1 /: . X 1 m 1			05 000 00			EDWARD
Town of Lindsay				85,000 00	0		>
Village of Fenelon Falls				25,000 00			A
Townships of Verulam and Somerville				22,000 00			ñ
County of Haliburton	11 11 11 11			54,000 00	186,000 00		
Township of Woolwich	Waterloo Juncton (in Grand Trunk				100,000 00		<u> </u>
TOWNSHIP OF A OOLMICHT	system)			28,000 00			
Section of Peel	system)			7,000 00		/	>
Village of Elmira.	11 11			10,000 00			
St. Jacobs	" " "			2,000 00			9
	"		1	2,000 00	47,000 00		1906
		1			11,000 00		

Fergus	Vellington, Grey and Bruce 10,000 (00 1	1
Peel	1 1 40,000 (
Elora	10,000 0		
Maryboro'	40,000 (
Nichol.	10,000 0		
Wallace	35,000 0		
Minto	55,000 (
Bruce	278,000 (00	
Howick		00	
Listowel	4 M 000 0		
Grey	200000		
Elma	00,000		
Morris	00,000		
W. Wawanosh			
Ashfield	18,000 (
Turnbury	10,000 0		
Kincardine	28,000 0		
Killcardine	8,000 0		
City of London	West Ontonio Bacif	682,000 00	
Town of Whith	Vest Ontario Pacific	25,000 00	
Town of Whitby	Vinitoy, Fort Ferry and Lindsay (in	20	
Manualin of Whither	Grand Trunk system)		
Township of Whitby	15,000 0		
Reach	30,000 0		
Scugog	2,000 0		
County of Victoria	85,000 0		
Village of Port Perry	20,000		
Manufacturing Co	94 9		
		222,094 93	
QUEBEC.	1,632,854 00	10.000.010.00	
		10,069,843 80	1,211,500 00
Caplin	Baie des Chaleurs (now in Atlantic		
	and Lake Superior system)	00	
New Richmond	6,000	00	
Maria	6,000	00	
Carleton	6,000	00	
Nouvelle and Shoolbred	6,000	00	
New Carlisle	6,000 (
Paspebiac	3,000 (00	
Paspebiac	2,500 (00	
Paspebiac	2,500 (40,500 00	
Paspebiac Hamilton Parish of St. Antoine	#reat Eastern 2,500 0	40,500 00	
Parish of St. Antoine "St. Denis.	# 2,500 (#reat Eastern	40,500 00	
Parish of St. Antoine "St. Denis.	# 2,500 (#reat Eastern	40,500 00	
Paspebiac Hamilton Parish of St. Antoine St. Denis Village St. Andrews	#reat Eastern 10,000 (10,000 (10,000 (10,000 (Superior)	40,500 00	
Paspebiac Hamilton Parish of St. Antoine St. Denis Village St. Andrews	#reat Eastern 10,000 (10,000 (10,000 (10,000 (Superior)	$ \begin{array}{c cccc} 00 \\ 00 \\ 00 \\ \hline \end{array} $ $ \begin{array}{c} 40,500 & 00 \\ 20,000 & 00 \\ \hline \end{array} $ $ \begin{array}{c} 10,000 & 00 \\ \end{array} $	
Paspebiac Hamilton Parish of St. Antoine "St. Denis. Village St. Andrews Farnham	2,500 0 Great Eastern	40,500 00 20,000 00 10,000 00	
Paspebiac Hamilton Parish of St. Antoine St. Denis Village St. Andrews	Treat Eastern	40,500 00 20,000 00 10,000 00 20,000 00	
Paspebiac Hamilton Parish of St. Antoine "St. Denis. Village St. Andrews Farnham Town of Nicolet	2,500 0 Froat Eastern 10,000 0 Ottawa Valley (in Atlantic & Lake Superior)	40,500 00 20,000 00 10,000 00 20,000 00 20,000 00	
Paspebiac Hamilton Parish of St. Antoine "St. Denis. Village St. Andrews Farnham	Great Eastern	40,500 00 20,000 00 10,000 00 20,000 00 20,000 00	

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[*] Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscriptions to Shares or Bonds.	Total.
QUEBEC—Continued.		\$ cts.	\$ ets.	\$ ets.	\$ ets.	\$ cts.	\$ cts.
Parish of St. Sophie Village of New Glasgow. St. Elizabeth. Town of Joliette City of Three Rivers.	11 11			$\begin{array}{c} 4,000 \ 00 \\ 2,000 \ 00 \\ 6,000 \ 00 \\ 35,000 \ 00 \end{array}$	47,000 00		
City of Quebec	ern)				25,000 00	200,000 00	200,000 00
County of Compton Township of Melbourne and Brompton Gore Township of Ely	North-west, C.P.R Missisquoi & Black Riv. Valley, now in Atlantic & North-west, C.P.R					225,000 00 25,000 00 25,000 00	225,000 00
Township of North Stukely Bolton						25,000 00 25,000 00	100 000 00
St. Pie L'Ange Gardien. St. Paul Philipsburg Town of L'Assomption Ascot.		, , , , , , , , , , , , , , , , , , , ,		20,000 00 10,000 00 6,000 00 15,000 00	51,000 00 1,500 00	40,000 00	100,000 00
Ascot. Hatley. Ormstown St. Constant. Ste. Philomène. Laprairie Huntingdon St. Isidore. Dewittsville	Montreal & Champlain Junction— (Grand Trunk).			10,000 00 1,800 00 2,820 00 1,904 00 3,000 00 1,500 00 750 00		25,000 00	65,000 00
Municipality of Rigaud				2,000 00	21,774 00		

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Parish of Rigaud	Montreal and Pro					800 00 2,500 00	5,300 00		
Chambly Canton		land and Bost	on			15,000 00 10,000 00	25,000 00		
County of Pontiae		orthern & West	ern)			100,000 00	25,000 00		
Village of Shawville		11		* * * * * * * * * * * * * * * * * * * *	• • • • • • • • • • • • • • • • • • • •	1,000 00	101,000 00		
City of Sherbrooke	11 .			• • • • • • • • • • • • • • • • • • • •		50,000 00 25,000 00		,	
Township of Garthby						25,000 00 3,000 00	103,000 00		
City of Quebec	Quebec and Lake	St. John					300,000 00	450,000 00	450,000 00
Town of Chicoutimi	Quebec, Montres	ıl, Ottawa and	Oc-	1,000,000 00			12,000 00		
City of Quebec Three Rivers	11	tt tt		1,000,000 00					
County of Ottawa	11	11		200,000 00 25,000 00					
Côte St. Louis		11		$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
Parish of "St. Jérôme		tt tt	1.	$\begin{array}{cccc} 12,000 & 00 \\ 10,000 & 00 \\ \end{array}$					
Village Ste. Scholastique.	11	ff #1		15,000 00 10,000 00					
St. Andrews	11	11		25,000 00	2,434,000 00	25,000 00	25,000 00		
County of Brome	South-eastern (1)	now Montreal	and		2,454,000 00	56,000 00	25,000 00		
Township of Brome		H				50,000 00			
Sutton Potton	11	1		,		$63,000 00 \\ 25,000 00$			
Farnham		از				20,000 00			
Village of West Farnham	11	11				5,000 00 5,000 00			
East "	11	11	• :			30,000 00			
Drummondville	t†	11				15,000 00			
County of Drummond.	11	. 11				90,000 00			
Township of Wickham	11	11				10,000 00			, 1
St. Germain	11	tt.				15,000 00			
Sorel		11				40,000 00			
Village of Actonvale	-	11				15,000 00 15,000 00			
Township of Roxton		11				20,000 00			

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.
Quebec—Concluded.	1/2	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ cts.	\$ ets.
West Wickham.	South-eastern (now Montreal and Atlantic)			50,000 00 10,000 00	528,000 00 25,000 00 25,000 00	le .	
NEW BRUNSWICK.			2,434,000 00		1,401,074 00		1,040,000 00
loverdale, Hillshoro', Hopewell and	Albert, now Salisbury and Harvey.			40,000 00	70,000 00		
	Canadian Pacific			50,000 00 30,000 00	40,000 00		
Parish of St. George	wick Southern			2,000 00 500 00 500 00	80,000 00		
	New Brunswick			12,000 00 11,000 00	3,000 00		
	New Brunswick and Canada	,		12,500 00 22,000 00 13,000 00	23,000 00		
Parish of Elgin Pown of Campbellton	Elgin and Havelock				47,500 00 13,000 00 5,000 00		
Sity of St. John	St. John and Maine						60,000 00
					281,500 00		60,000 00

Nova Scotia.				1			
County of King	Cornwallis Valley (now in Dominion Atlantic)	-			97 695 00		
Counties of Yarmouth, Digby and Annapolis	Western Counties) Yarmouth and		• • • • • • • • • • • • • • • • • • • •		27,685 00		
Town of Truro.	Annapolis (now in Dominion Atlantic)			30,000 00	150,000 00		
County of Colchester	New Glasgow Iron, Coal and Rail-				36,000 00		
Argyle	Co's Ry.)		• • • • • • • • • • • • • • • • • • • •	5,000 00	4,000 00		
Barrington Town of Yarmouth Yarmouth County	" " " " " " " " " " " " " " " " " " " "		• • • • • • • • • • • • • • • • • • • •	2,952 46 5,922 47 4,764 00			
County of Inverness	Inverness & Richmond (now Inver-				15,389 93		
	ness Ry. and Coal Co.)				100,000 00		
Manitoba.					333,023 93		
City of Winnipeg		1		200,000 00 35,000 00 35,000 00 100,000 00		•	
County of Westborne. Town of Portage la Prairie "Minnedosa Municipality of Shoal Lake. "Birtle	0 0 0 0				370,000 00		
" Strathclair	n			600 00	215,600 00 10,000 00		
BRITISH COLUMBIA.					595,600 00		
City of New Westminster	Canadian Pacific				37,500 00		
NORTH-WEST TERRITORIES.	0/.				0,,000 00		
Calgary	Canadian Pacific				25,000 00		
Total aid granted by municipalities.		-					2,311,500 00
37 T3							

Note.—For statement of payments of Municipal Aid granted to Railways—See No. 1 Summary statement of Capital.

No. 13.—Summary Statement of Aid granted to Steam Railways constructed, and under construction by Governments and Municipalities—June 30—1905.

	Loan.	Total.	Bonus.	Total.	Subscription to shares or Bonds.	Total.	Grand	Total.
Governments. Dominion Ontario Quebec New Brunswick Nova Scotia Manitoba British Columbia Municipalities.	900,000 00	\$ cts.	\$ cts. 178,039,260 24 14,630,420 04 13,942,133 08 4,157,637 71 3,789,946 78 1,016,952 75 37,500 00	\$ cts.	300,000 00		\$ cts. 194,003,793 29 14,656,420 04 17,665,089 08 4,457,637 71 3,789,946 78 1,916,952 75 37,500 00	236,527,339 65
Ontario. Quebec. New Brunswick Nova Scotia. Manitoba British Columbia. North-west Territories.	2,434,000 00		10,069,843 80 1,401,074 00 281,500 00 333,023 93 595,600 00 37,500 00 25,000 00	12,743,541 73 228,357,392 33	60,000 00		12,914,197 80 4,875,074 00 341,500 00 333,023 93 595,600 00 37,500 00 25,000 00	19,121,895 73 255,649,235 38

ELECTRIC RAILWAY STATISTICS

OF THE

DOMINION OF CANADA

FOR THE

YEAR ENDED JUNE 30, 1905

(From Sworn returns furnished by several Railway Companies)

No. 1.—Summary Statement of Capital of Electric Railways for the Year ended June 30, 1905.

								110	. 1. Du		Ly Duc										1						1			1		
	LENGTH OF LINE.	Ord	INARY SHARE CAP	PITAL.	Pref	ERENCE SHARE CA	PITAL.		Bonded Del	BT.			Dominion (GOVERNMENT AI	0.			Provincia	L GOVERN	NMENT AID.		Muni	CIPAL AID.		Саріта	L FROM OTHER SOURCE	TOTAL	CAPITAL.	FLOATING	G DEBT.	Total Cost of Railway	Remarks.
Name of Electric Railway.	Completed. Under Construction.	Authorised.	Subscribed.	Paid up.	Authorised.	Subscribed.	Pa d up.	Authorised.	Issued.	Sold.	Rate of Interest.	Loan.	Bonus.	Subscription to Shares or Bonds.	Paid up.	Province.	Loa	n. Bonu	Sh Sh	to Paid up nares or Bonds.	p. Le	Loan. Bonus.	Subscription to Shares or Bonds.	Paid up.	Numper.	eribed. Paid up.	Subscribed.	Paid up.	Amount.	Rate of Interest.	and Rolling Stock.	N min Der.
2				D		e ata	oto	& ote	\$ cts	\$ cts.	p.c.	\$ ets	s. \$ et	s. \$ cts	s ets		\$	cts. \$	cts.	\$ cts. \$ ct	s.	\$ cts. \$ ct	s. \$ cts.	\$ cts.		cts. \$ ct	s. \$ cts	s cts.	. \$ ets.	p.c.	\$ cts.	
	Miles. Miles.	\$ cts.	\$ cts.	30.950 0 0	\$ cts.	\$ cts.	Cus.	\$ ets.			p.o.	1				Ontario										32,400 0 3997 00 32,400 0 17,997 0	$\begin{vmatrix} 93,350 & 00 \\ 31,897 & 00 \end{vmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nil.		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1
1 Berlin and Waterloo	$\left\{\begin{array}{c} 2\\5\end{array}\right\}$ $\left\{\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 50,000 00 200,000 00		13,900 00 200,000 00	}			30,000 00	30,000 00 125,000 00	30,000 00 125,000 00		2				British Columbia									2	354 00 726,354 0	325,000 0	0 325,000 00			*	2 *Not shown in return. 3 *Cannot be obtained—Company representing an amalgamation of
2 Brantford Street 3 British Columbia	51.75	2,433,333 00			2,433,334 00	2,019,667 00	2,019,667 00			2,240,611 00	4½	3				Nova Scotia									4		2,084,000 0			43,5 & 6	2,126,849 12	B.C. companies.
4 Cape Breton	12.73	1,000,000 00 100,000 00		1,000,000 00	250,000 00 100,000 00		234,000 00 100,000 00	1,500,000 00	850,000 00	850,000 00 175,000 00	5	5				Ontario									5		200,000 00 425,000 00	0 425,000 00	Nil.		199,555 75 425,000 00 124,992 48	Road taken over from contractors, April 1, 1905.
6 Egerton Tramway Co., N.S. 7 Galt, Preston and Hespeler	$\begin{array}{c c} \cdot \cdot & 7.96 \\ 9.00 \\ \cdot \cdot & 2.50 \end{array}$	300,000 00	49,850 00	250,000 00 31,310 00				250,000 00				7				Ontario									} 7 \		49,850 0 1,000 0 1,100,000 0	0 1,000 00	Nil.		377,683 68 820,000 00	7 8
Leased Line—Preston and Berlin	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100,000 00 1,000,000 00 60,000 00	700,000 00	1,000 00 700,000 00 60,000 00				\$20,000 per mile 48,000 00	48,000 00	340,000 00 48,000 00	5	8													9		108,000 00	0 108,000 00	Nil.		90,927 51	9 *Not shown in return.
9 Guelph Radial 10 Halifax Tramway	12.13	650,000 00 100,000 00	500,000 00	500,000 00				300,000 00 100,000 00	300,000 00 100,000 00	300,000 00 100,000 00	5 5	11				Ontario.						28,000	0	28,000 00	11		200,000 00 528,000 0	$\begin{bmatrix} 0 & 200,000 & 00 \\ 0 & 528,000 & 00 \end{bmatrix}$	1,100 00		178,692 13 331,790 00	11 12
11 Hamilton and Dundas. 12 Hamilton, Grimsby and Beamsville	22.00	400,000 00 100,000 00	75,000 00	350,000 00 75,000 00				150,000 00 150,000 00	150,000 00	150,000 00		13													13		75,000 00 705,000 00	0 705,000 00	234,826 43		356,998 42 942,531 98	13 14
14 Hamilton Street	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	205,000 00 300,000 00	292,700 00	205,000 00 292,000 00				1.000,000 00	1.000,000 00	300,000 00		15				Quebec Ontario.									15		292,700 00 1,150,000 00 439,000 00	0 456,000 00	135,328 92		749,279 95 314,151 24	15 16 17 *Taken from 1904 return—This year's return incomplete.
16 International Transit Co. (Sault Ste. Marie) 17 Kingston, Portsmouth and Cataraqui	3·30	150,000 00 150,000 00	150.000 00	150,000 00 150,000 00	50,000 00 125,000 00	50,000 00 110,700 00	50,000 00 110,700 00	200,000 00	239,000 00	239,000 00 193,000 00	5	17 18				Quebec									18		514,400 00 1,000,000 00	0 303,700 00	71,106 99		379,914 00 962,537 01	Taken from 1904 return—Road was sold at sheriff's sale, June 19, '05
18 Levis County. 19 London Street.	$\begin{array}{c c} 10.25 \\ 24.10 \\ \end{array}$	200,000 00 750,000 00		460,000 00	125,000 00			750,000 00	was and an	500,000 00	5	19				Ontario.									20			300,000 00				*Not under construction. 21 *Now included as branch of the Toronto and York Radial Ry
20 London, Aylmer and North Shore (* see note) 21 Meteropolitan, Toronto (* see note)	37 99	1,000,000 00	720,900 00	720,900 00	408,800 00	315,000 00	315,000 00	1,025,000 00		1,025,000 00	6	22				Quebec	• • • • • • • • • • • • • • • • • • • •								22 23		2,060,900 00 9,473,333 00		819,866 73 978,082 57		2,216,629 80 9,592,104 61	22 23 *50% of authorized capital.
22 Montreal Park and Island	124.42	10,000,000 00 5,000,000 00		7,000,000 00 1,000,000 00				*30,000 per mile	2,473,333 00 613,800 00	2,473,333 00 613,800 00	5	24													24 25		1,613,800 00			6	1,328,495 61	24 25 Not under construction. No share capital.
25 Morrisburg—Not under construction. 26 Nelson Tramway, B.C	3:00	250,000 00		250,000 00	1			50,000 00 690,000 00	50,000 00 600,000 00	35,000 00 600,000 00	5	26 27				British ColumbiaOntario.							* 100,000,00	* 140,000,00	26		300,000 00	0 1,200,000 00	Nil.		96,394 81 1,114,613 48	26 27 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
27 Niagara Falls, Park and River	11.85	1,000,000 00		600,000 00 925,000 00					910,000 00	910,000 00		28	* 38,400	00	* 38,400 0	0 11					* 40	10,000 00	. 12 100,000 00	* 140,000 00	28		2,013,400 00					*Paid to original company, St. Catharines & Niagara Central Steam Railway. 29 Company purchased by Niagara, St. Catharines & Toronto Railway.
Niagara Falls, Wesley Park and Clifton	4·50 8·02	100,000 00	50,000 00	50,000 00 40,000 00				100,000 00 88,452 16	100,000 00 88,452 16	100,000 00 88,452 16	5 6	29	22,400	00	22,400 0	0 "						5,000 (0	5,000 00	30		155,852 10 1,495,700 00	6 155,852 16			201,430 01 1,683,096 89	Company purchased by Magara, St. Camarines & Forence Marines, S. Camarines, S. Camarines
31 Ottawa 32 Ottawa RiverNot under construction	22.87	1,000,000 00						1,000,000 00	500,000 00	500,000 00	4	32				"									32		150,000 00				168,629 12	32 33
33 Peterborough Radial Railway Co	6.00	500,000 00	100,000 00					500,000 00 144,000 00	50,000 00 144,000 00 60,000 00	144,000 00 60,000 00	5 5	34													34		144,000 00 137,500 00	0 137,500 00	Nil.	6	157,321 76 90,000 00	34 35 " " " " " " " " " " " " " " " " " "
35 Port Dalhousie, St. Catharines and Thorold 36 Quebec Ry. Light and Power Co. (Citadel Divis	on) 8·17	1,000,000 00	77,500 00 1,000,000 00			*	*	500,000 00		500,000 00		36 \				Quebec			.,						36		1,500,000 00	0 1,500,000 00	*		1,155,552 47	*Preference share capital and floating debt are common to all divisions of railway owned by the Quebec Ry., Light & Power Co'y., and are shown in the Quebec, Montmorency & Charlevoix Steam Ry.
37 Quebec Ry. Light and Power Co. (Montmore	ncy	*	*	*				*	*	*		37													37		* 750,000,00	697,000 00	Nil.		* 842.943 55	37 *Shown in Quebec, Montmorency & Charlevoix Steam Ry.
Division) Sandwich, Windsor and Amherstburg	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	350,000 00 200,000 00						600,000 00 150,000 00	150,000 00	150,000 00	5	39				Quebec	•••••								39		350,000 00	001,000 00	*		350,000 00	Not shown in return.
39 Sherbrooke Street	13·50	. 800,000 00 100,000 00	0 800,000 00	800,000 00	[700,000 00 38,600 00	38,600 00	675,000 00 38,600 00		41				Ontario									41		115,800 00	95,570 00		6		41 " '' '' '' '' '' '' '' '' '' '' '' '' '
42 South-western Traction Co Sydney and Glace Bay	18.00	1,000,000 00 500,000 00						600,000 00 500,000 00		300,000 00	5	43				. Nova Scotia									43		800,000 00		32,850 00	5 & 5½	955,802 91	43 44 No return furnished by the municipality of St. Thomas.
44 St. Thomas Street (Ontario)	9.06	1,000,000 00	80,000 00	80,000 00				*	140,006 00		5	45 46				Ontario									45 80	078 00 80,078 0	300,078 00	0 160,078 00	80,078 00	5	112,987 97	45 *Authorized \$20,000 per mile. 46
Ry.)			• • • • • • • • • • • • • • • • • • • •									47													47		10 610 070 0	0 10 010 000 00		41.0.2	11.110.450.05	47
Ry.) Toronto Street. Toronto and York Radial (includes the Metro	48 · 65	7,000,000 6	7,000,000 00	7,000,000 00				3,613,373 33	3,613,373 33			48				. Ontario.									40	0					11,118,473 87	
tan, Toronto and Mimico, and Toronto Scarboro roads).	37.98		$\begin{bmatrix} 0 & 2,000,000 & 00 \\ 4,000,000 & 00 \end{bmatrix}$	4 000 000 00				840,000 00 3,500,000 00	3,500,000 00	3,500,000 00	5	49 50				Manitoba									50	700 00 18,700 (2,840,000 00 7,500,000 00	7,500,000 00	151,912 99 313,980 24		$\begin{bmatrix} 3,027,676 & 61 \\ 2,023,961 & 59 \end{bmatrix}$	50
50 Winnipeg Street	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	300,000 0	100,000 00 0 100,000 00 54,500 00	100,000 00	100,000 00	100,000 00	100,000 00	200,000 00 15,000 00				52				Ontario Nova Scotia									52	18,700 (358,000 00 67,290 00	332,500 00	18,700 00	0, 6½ & 7	63,555 74	51 *Not shown in return.
Totals.						2,929,367 00	2,929,367 00	22,494,757 49	23,972,569 49	22,833,669 49			60,800	00	60,800 0	0					4	40,000 00 33,000	100,000 00	173,000 00	875	529 00 875,529 0	62,515,465 49	9 61,033,321 49				
						1.	1																							,	I	

SESSIONAL PAPER No. 20b

Summary of Tables of Electric Railways for the years ended June 30, 1904, and June 30, 1905.

		Comparative	e Statement.
		June 30, 1904.	June 30, 1905
Miles of ra	ailway completed (track laid)	767	793
ıı si	dings	33	35
	on rails in main line	22	25
ıı st	geel " " double track	745 188	768 186
Capital pa	id (including the three following items)	50,399,188	61,033,321
overnme	nt (Dominion and Provincial) bonuses paid	60,800	60,800
Aunicipal	aid paid	173,000	173,000
Ailes in o	peration	767	793
vorking	ings	8,453,609	9,357,125
Vorking e	expenses	5,326,517 3,127,092	5,918,194 3,438,931
	s carried	181,689,998	203,467,317
reight ca	rried (tons)	400,161	510,350
Car mileas	ge	42,066,124	45,959,101
assengers	killed	10	30
number of	f highway crossings at rail-level with watchman	10	10
11	overhead bridges highway crossings over railway	286 17	$\begin{array}{c} 273 \\ 26 \end{array}$
11		11	20
11	highway crossings under railway	9	9
H.	farm		2
11	level crossings of other railways	102	117
H	junctions with other railways branch lines	42	46
11	power houses (steam power) owned.	7 30	11 38
11			
11	(water power) owned	9	10
11	hired	3	3
11	passenger cars (motor) owned	2,137	2,278
11	(trailers) owned	223	260
11	h hired	220	200
H	official cars owned	1	3
11	hired		
11	locomotives owned	2	12
11	baggage, mail and express cars owned	13	13
11	ii ii hired		19
11	cattle and box freight cars owned	+15	14
11	hired		
11	platform cars owned	*77	66
- 11	hired		
11	tool cars owned hired	13	15
11	snow ploughs owned	‡79	39
11	Line is	+10	
II.	snow sweepers owned	33	77
11	hired		
11	other rolling stock owned		**21

[†] Includes one conductor's van. * Includes two coal cars. ‡ Includes snow sweepers.

^{**} Includes 2 conductor's vans. 3 coal and dump cars and 16 refrigerator cars.

5-6 EDWARD VII., A. 1906

ELECTRIC RAILWAYS.

Total Fatal Accidents for Year ended June 30, 1905.

-				
	Passengers Killed.	Employees Killed.	Others Killed.	Total Killed.
			•	
Falling from cars or engines	22 2	2		$\frac{24}{2}$
Putting heads or arms out of windows				
Coupling cars Collisions, or by trains thrown from track Struck by engines or cars on highway crossings Walking, standing, lying, sitting or being on track	1	1	19	20
Explosions Striking bridges. Other causes				
Total killed			23	56

ELECTRIC RAILWAYS.

MILEAGE IN PROVINCES FOR THE YEAR ENDING JUNE 30, 1905.

	Miles.
Ontario	$388 \cdot 53$
Quebec	
New Brunswick	
Nova Scotia	FO 00
Manitoba	28.00
British Columbia	54.75
Total	793 · 12

ELECTRIC RAILWAYS.

Nominal Capital paid up to June 30, 1905.

Provinces.	Miles constructed.	Ordinary Share Capital.	Preference Share Capital.	Bonded Debt.	Dominion Government Aid.	Provincial Government Aid.	Municipal Aid.	Capital from other Sources.	Total.
		\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ ets.	\$ cts.	\$ ets.
Ontario	388.53	15,133,556 00	250,000 00	9,790,225 49	60,800 00		173,000 00	149,175 00	25,556,756 49
Quebec	254.72	10,212,900 00	425,700 00	4,955,133 00			• • • • • • • • • • • • • • • • • • • •		15,593,733 00
New Brunswick	13.50	800,000 00		675,000 00	•••••				1,475,000 00
Nova Scotia	53.62	2,304,500 00	234,000 00	1,637,700 00					4,176,260 00
Manitoba	28.00	4,000,000 00		3,500,000 00					7,500,000 00
British Columbia	54.75	1,710,000 00	2,019,667 00	2,275,611 00				726,354 00	6,731,632 00
Totals.	793 · 12	34,160,956 00	2,929,367 00	22,833,669 49	60,800 00		173,000 00	875,529 00	61,033,321 49

No. 2.—Summary Statement of the different descriptions

		LENGT	H OF	No.	of Pow	ER HO	USES.	PASSEI	NGER	CARS.	Cars
	Name of Floatnic Pailman	Lin		Steam	Power	Water	Power	No. M Car		Trailer owned.	ficial
Number.	Name of Electric Railway.	Com- pleted-	Under Cons- truction	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	No. of Traile. Cars owned.	No. of Official
	Berlin and Waterloo 3·02 Leased Line—Berlin and Bridgeport 2·50	5.52		1				7		7	
2	Brantford Street. British Columbia	7.00 51.75		$\frac{1}{2}$				12 76			
4	Cape Breton	12.73		2				9			
	Cornwall Street Egerton Tramway Co., N.S	6 00 7 96		1 1		1		8 5			
	Galt, Preston and Hespeler. 9:00)							0			1
	Leased Line—Preston to Berlin 7 25	16.25	2.20	1				13		5	
8	Grand Valley (Brantford to Paris)	20.00			*			8			
	Guelph Radial	$\frac{6.00}{12.13}$		1 1				7 42		3 6	
11	Hamilton and Dundas	7.25		*				4			
$\frac{12}{12}$	Hamilton, Grimsby and Beamsville. Hamilton Radial	22:00		1 1				10			
14	Hamilton Street	$\frac{12.00}{22.00}$		*				12 90		1	
15	Hull	14.50				1		17		4	
TU	International Transit Co. (Sault Ste. Marie)	3.30					1	6		2	
17	Kingston, Portsmouth and Cataraqui	7:50						22 10			
18	Lévis County	10.25		1				10			
	London Street	24.10		1				36		9	
د د	and York Radial)										
	Montreal, Park and Island	37.99		2							
	Montreal Street	124·42 18·34		1 1		i		760			
25	Morrisburg (not under construction)										
27	Nelson Tramway Co., B.C Niagara Falls, Park and River	$\frac{3.00}{11.85}$		1		1		25		16	1.:
28	Niagara, St. Ćatharines and Toronto Niagara Falls, Wesley Park and Clifton	19·94 4·50		*2	*	1		19			
30	Oshawa	8.02		1		1		9		1	
3.	Ottawa River Ry. (not under con-	22.87				1		. 111		4	1
O2	struction)										
	Peterborough Radial	9.00		1		1		9 9		2	
	Port Dalhousie, St. Catharines and			1		1				1	
36	Thorold	8.17				. 1		. 8			
	Co. (Citadel Division)	17.22				1		63			
37	Quebec Railway, Light and Power Co. (Montmorency Division)	25.00		1		1		10	1		
	Sandwich, Windsor and Amherstburg	25.07		1				. 26			
	Sherbrooke Street.	7.00		1	*			8		2	
	South-western Traction Co		18:00								
	2 St. John, N.B. 3 St. Thomas Street	13.20		1				. 35			1.
4	Sydney and Glace Bay Toronto and Mimico (now Toronto	18.80		. 1				10			.
	and York Radial) Toronto and Scarboro (now Toronto										
47	and York Radial) Toronto Street	48.65		. 2				559		165	
48	Toronto Suburban	9.06		. 1	1			. 10			
	Toronto and York Radial Winnipeg Street.	37 · 98 28 · 00		$\frac{3}{1}$. 36		27	
51	Woodstock, Thames Valley and									2.	
52	Ingersoll	2:00		. 1				. 7		1	
		793 · 12	20.50	38		10	3	2,278		260	-

of Rolling Stock for the Year ended June 30, 1905.

	(T) 00	. × .	1.	05)	10	10	((70)	, 10		
No. of Electric Locomotives owned.	No. of Baggage, Mail and Express Cars owned.	No. of Cattle and Box Freight Cars owned.	No. of Refrigerator Cars.	No. of Platform Cars owned.	No. of Coal and Dump Cars owned.	No. of Conductors Vans owned.	No. of Tool Cars owned.	No. of Snow Ploughs owned.	No. of Snow Sweepers owned.	Number.	Remarks.
							1			1	
1		4		4	···· 1		3	3 2 1 1	1 1 1 1	2 3 4 5 6	
1	1	4		1		1		••••	1	7	
1 3	1	4		1 4 6				1	3 1 2 2	8 9 10 11 12 13 14 15	*Power hired from Brantford Stree Ry. *Power rented. *Power supplied by Cataract Power Co.
1	1			····i				4	$\frac{1}{2}$	16 17 18	
				•••••				1	1	19 20	
2	1	1	16	17 2 2 15		1	2 3	3 *4 2	3 25	21 22 23 24 25 26 27 28	*Includes sweepers. *Power rented. *Motor power.
	3			1	2		*1	1 3	8	29 30 31	*Power hired from Niagara, St. Cath arines and Toronto Ry. Co. *Salt car.
	1			2			2	1	i	32 33 34	
							1	2	6	35 36	
	1					• • • •			2	37 38 39 40 41 42 43 44	*Power hired. No return received.
										45	
1	4			2 1 5			1	i	13 1 1 1	46 47 48 49 50	
								i		51 52	
12	13	14	16	66	3	2	15	39	77		

5-6 EDWARD VII., A. 1906

No. 3.—Summary Statement of Characteristics of

		Le	ength	of Lir	ne.	50	le Track.		Weight er Yard.	to Mile.
Number.	Name of Electric Railway.	Completed. (Rails laid).	Under construction.	Iron Rails.	Steel Rails.	Length of Siding.	Length of Double Track	Iron Rails.	Steel Rails.	Number of Ties to Mile.
				•				Lbs	Lbs.	
2	Berlin and Waterloo				5·52 7·00 51·75 12·73		8.00		45-6	5 2640 6 2400 2640 0 1750
5 6 7 8	Cornwall Street Egerton Tramway Co., N.S Galt, Preston and Hespeler. 9 00 Leased Line, Preston to Berlin. 7 25 Grand Valley (Brantford to Paris). Guelph Radial.	6:00 7:96 16:25 20:00 6:00	2:50		6:00 7:96 16:25				56 5	6 0 2640 6 2112
10 11 12 13 14 15	Halifax Tramway Hamilton and Dundas Hamilton, Grimsby and Beamsville. Hamilton Radial Hamilton Street Hull	$\begin{array}{c} 12.13 \\ 7.25 \\ 22.00 \\ 12.00 \\ 22.00 \\ 14.50 \end{array}$			$12 \cdot 13$ $7 \cdot 25$ $22 \cdot 00$ $12 \cdot 00$ $22 \cdot 00$ $14 \cdot 50$	2:00	1 58 1 00 10 50 10 00		56 & 6 6	$0 \dots 0$ $0 2600$
16 17 18 19 20	International Transit Co., (Sault Ste. Marie) Kingston, Portsmouth and Cataraqui. Lévis County London, Aylmer & North Shore (not under construction. London Street.	3:30 7:50 10:25 24:10			3·30 7·50 10·25		11.68		58 & 6	0 2640
22 23 24	Metropolitan (Toronto) (now Toronto and York Radial)	37·99 124·42			37·99 124·42 18·34	2·03 9·12 1·50	4.00			6 2640
26 27 28 29 30	Nelson Tramway, B.C. Niagara Falls, Park and River. Niagara, St. Catharines and Toronto Niagara Falls, Wesley Park and Clifton Oshawa.	3:00 11:85 19:94 4:50 8:02		i7·79	3:00 11:85 2:15 4:50	· 25 · 89		56	5 6	6 2640 6 2640 0 2640 4 2640
33 34 35	Ottawa River Ry (not under construction). Peterborough Radial. Port Arthur Street. Port Dalhousie, St. Catharines and Thorold Quebec Railway, Light and Power Co. (Citadel Division).	9·00 6 00			6·00 9·00 8·17 17·22	56	5:00		42 & 5	0 2640
38 39 40	Quebec Railway, Light and Power Co. (Montmorency Division). Sandwich, Windsor and Amherstburg Sarnia Sherbrooke Street	25:00 25:07 7:00 7:00		7:00	25:00 25:07 7:00		6.00		56 & 7 60 & 8 45 & 6	$0\ 2640\ 1800\ 6\ 2112$
42 43 44	South-western Traction Co St. John, N.B. St. Thomas, Ont Sydney and Glace Bay Toronto and Mimico (now Toronto and	13.50	18:00		13.50				7	2464
47	York Radial. Toronto and Scarboro (now Toronto and York Radial. Toronto Street. Toronto Suburban.	48.65			48.65		47 65		73 to 9	
49 50 51	Toronto and York Radial Winnipeg Street Woodstock, Thames Valley and Ingersoll. Yarmouth Street	37 · 98 28 · 00 11 · 50			37·98 28·00 11·50 2·00	2.65			56 & 7 56 & 6	$\begin{array}{c} 6 & 2650 \\ 0 & 2000 \end{array}$
_	Total.	793.12	20.50	24.79	768.33	35 · 31	185.73			.]

Roads, &c., for the Year ended 30th June, 1905.

						->								-	
Nature of Rail Fastening.	No. of Grain Elevators.	High	Not Charded.	No. of overhead Bridges.	Height of overhead bridges above rail level.	No. of h'wy c'gs under r'y.	No. of farm crossings under railway.	Level crossings of other Railways.	No. of Junctions with other Railways.	No. of Junctions with Branch Lines.	Radius of sharpest curve.	No. of feet per mile of heaviest gradient.	Gauge of Railway.	Number.	Remarks.
					Ft.in						Ft.				
Fish plates			3					2	1		50	150	4.81	1	
"			6			. ,		1	1		50	253	1.81	2	
Fish plates and angle bars.								7	1		27	630	4.81	3	
Fish plates and bolts								5		4			4.81	4	
Angle hars.								5	2		50 37	$\begin{vmatrix} 100 \\ 264 \end{vmatrix}$	$\frac{4.81}{4.81}$	5 6	
Straight ties			6		,			1	1		72	264	$4.8\frac{1}{2}$	7	
Straight ties. Angle bars. Atlas joints.			6	8							180 75			8	
Fish plates and bolts Splice bars and bolts		1	1					2	2		45	7	$4.8\frac{1}{2}$	9	
Angle bars			i	1	14.50			2	2		40 38	581 158	$4.8\frac{1}{2}$ $4.8\frac{1}{2}$	$\begin{vmatrix} 10 \\ 11 \end{vmatrix}$	
Fish plates and angle bars.			32		16:00			5	1		127	211	4.81	12	
Angle bars					10 00			4	1		105	$\frac{158}{370}$	$\frac{4.8\frac{1}{2}}{4.8\frac{1}{2}}$	13 14	
Bonanza joints			1					3 2		1	193 50	264 20	4.85	15 16	
Fish plates			55					1	•1	3		1000	4.81	17	
Angle bars					• • • • • •			2			46	686	$4.8\frac{1}{2}$	18	
Fish plates and angle bars.		3	2	1							40	320	4.81	19 20	
Fish plates and angle bars.		,		· · ·				5	4		50	264	4.81	21 22	
				4	29:50	3		15	6		40	633	$4.8\frac{1}{2}$	23	
Angle joints			11					12	2		45	422	$4.8\frac{1}{2}$	24 25	
Fish plates										1	60 115	633	$\frac{4 \cdot 8\frac{1}{2}}{4 \cdot 8\frac{1}{2}}$	26 27	
Angle bars Continuous rail joint			35	3	22.0	6		2	3		50	182	$\frac{4 \cdot 8\frac{1}{2}}{4 \cdot 8\frac{1}{2}}$	28	
Continuous rail joint		1	19			:		1	2		50 80	100 211	$\frac{4.81}{4.81}$	29 30	
r ish plates and angle pars.				1	17 0			G			35.	422	$\frac{4.81}{2}$	31	
Angle bars				• • •				4			50	208	4.81	32 33	
Fish plates								1			30	2	$4.8\frac{1}{2}$	34	
Continuous rail joint			25	2	22.0		•••	2	1		50	150	$4.8\frac{1}{2}$	35	
Fish plates		1						1			35	752	4.8^{1}_{2}	36	
			11					1	2		1433	42	$4.8\frac{1}{2}$	37	
								1			45	10	$4.8\frac{1}{2}$ $4.8\frac{1}{2}$	38	
11								2			93	739	$4.8\frac{1}{2}$	40	
Angle bars and bolts								. 1			40	475	4.81	41 42	
		!												43	No ret. recd,
Angle iron				• •						• • • • •	58	8	4.7	44	
						• •				• • •				45	
Not given	• • • • •							5			40	264	4.104	46	
11								4	1		35	422	$4.10\frac{1}{2}$	48	
Angle bars									-		65 31	455	$\frac{4.8\frac{1}{2}}{4.8\frac{1}{2}}$	49 50	
Fish plates			5					1			50	290	$4.8\frac{1}{2}$	51	
		1				• •		1		• • • •		50	$4.8\frac{1}{2}$	02	
		10	273	26]	9	2	117	46	11					

5-6 EDWARD VII., A. 1906
No. 4.—Summary Statement of the Operations of the

			CA	AR MILEA	AGE.	Locomo-
Number.	Name of Electric Railway.	Mileage.	Passenger Cars.	Freight Cars.	Total Car Mileage.	tive Mileage.
1	Berlin and Waterloo	5.52	109,200		109,200	
2	Brantford Street	7.00	80,400		80,400	
3 4	British Columbia	51·75 12·73	2,205,294	48,578	2,253,872	
5	Cornwall Street	6.00	322,405 176,530	12,684	322,405 189,214	
6	Egerton Tramway Co., Ltd	7.96	32,160		32,160	
7	Galt, Preston and Hespeler	16.25	136,240	12,400	148,640	12,400
8	Grand Valley, (Brantford to Paris)	20.00	275,060		275,060	
9	Guelph Radial	6.00	198,500	1,500	200,000	
10 11	Halifax Tramway Hamilton and Dundas	$ \begin{array}{c c} 12.13 \\ 7.25 \end{array} $	711,578 79,406		711,578	
12	Hamilton, Grimsby and Beamsville	22.00	312,000	484	79,406 312,484	
13	Hamilton Radial	12.00	246,675		246,675	
14 15	Hamilton Street	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,259,685 493,518	9,053	1,259,685 502,571	9,053
16	International Transit Co. (Sault Ste. Marie)	3.30	238,185	0,000	238,185	
17	Kingston, Portsmouth and Cataragui	7.50				
18 19	Lévis County London, Aylmer and North Shore (not under	10.25	89,016	3,400	92,416	
20	construction)	24.10	1 070 407		1 970 497	
21	London Street		1,278,487		1,278,487	
22	Radial)	37.99	805,098	3,923	809,021	
23	Montreal Street	124 42	13,029,368	0,040	13.029,368	
24	Montreal Terminal	18:34	564,080	12,379	576,459	
25 26	Morrisburg, (not under construction) Nelson Tramway Co,, B.C	3.00	42,160		42,160	
27	Niagara Falls, Park and River	11.85	347,401	26,100	373,501	
28	Niagara, St. Catharines and Toronto	19.94	227,568	287,625	515,193	287,625
29 30	Niagara Falls, Wesley Park and Clifton Oshawa	8.02	152,681 30,543	15,970	152,681 46,513	
31	Ottawa	22.87	2,517,746		2,517,746	
32	Ottawa River Ry. (not under construction)	6 00	177 450			
33 34	Peterborough Radial. Port Arthur Street.	9.00	177,452 175,154		177,452 175,154	
35	Port Dalhousie, St. Catharines and Thorold	8 17	108,628		108,628	
36 37	Quebec Ry., Light and Power Co. (Citadel Div.)	17·22 25·00	1,156,777		1,156,777	
38	Sandwich, Windsor and Amherstburg	25.07	208,089 529,278		208,089 529,278	
39	Sarnia.	7.00	132,466		132,466	
40 41	Sherbrooke Street	7:00	245,995		245,995	
11	tion)					
42	St. John, N.B.	13.20	624,135		624,135	
43 44	St. Thomas Street	18.80	275,563		275,563	
45	Toronto and Mimico (now Toronto and York	10 00	210,000			
46	Radial) Toronto and Scarboro (now Toronto and York	• • • • • • • • • • • • • • • • • • • •				
47	Radial) Toronto Street	48.65	12,984,677		12,984,677	
48	Toronto Suburban	9.06	180,000	******	180,000	
49	Toronto and York Radial	37.98	674,488	62,290	736,778	
50 51	Winnipeg Street	28.00 11.50	1,832,194 103,395		1,832,194 103,395	
52	Yarmouth Street	2.00	93,440		93,440	
	Totals	793.12	45,462,715	496,386	45,959,101	309,078

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Year and Mileage for the Year ended June 30, 1905.

Total Number of Passengers Carried.	Tons of Freight of 2,000 lbs., Handled.	Average Rate of Speed of Passenger Cars. Miles per Hour.	Average Rate of Speed of Freight Cars. Miles per Hour.	Number.	Remarks.
590,953 305,007 10,352,451 1,297,952 282,521 204,932 536,463 191,057 525,592 3,540,310 372,679 408,379 98,491 5,516,870 881,404 804,217	17,852 35,051 44,014 10,400 1,420 3,544 3,350 19,678	7 10 8 8 12 10 15 6 14 15 25 12 20 8	8 5 6 15	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18	Road operated from April 1, 1905 only. Not in operation.
2,028,820 64,334,418 934,030 110,540 1,323,212 831,354 618,071 125,754 9,328,690	13,412 54,970 130,500 106,228 69,931	9 	10 12 7 15	19 20 21 22 23 24 25 26 27 28 29 30 31 32	
373,506 832,020 379,387 4,741,708 816,393 1,989,418 607,633 1,000,000 		8 15 8 8 21 8 10		33 34 35 36 37 38 39 40 41 42 43 44	No return received.
62,987,352 563,856 2,241,584 11,255,967 231,573 214,184 203,467,317	***************************************	9 20 10 15 8	15	46 47 48	* No record of freight handled.

5-6 EDWARD VII., A. 1906 No. 5.—Summary Statement of Description of

NAME OF ELECTRIC RAILWAY. So Flour.	1,207 1,236		Tons.
Berlin and Waterloo	1,207 1,236		
Berlin and Waterloo	1,207 1,236		
2 Brantford Street	1,207 1,236		
4 Cape Breton 12.73 5 Cornwall Street 6 00 5,265 526 41 6 Egerton Tramway Co., Limited 7.96 7 Galt, Preston and Hespeler 9.00 16.25 29,720 3,030 113 8 Grand Valley (Brantford to Paris) 20.00 6.00 9 Guelph Radial 6.00 10 Halifax Tramway 12.13	1,207 1,236		
6 Egerton Tramway Co., Limited	1,207 1,236		
6 Egerton Tramway Co., Limited			
Berlin			
8 Grand Valley (Brantford to Paris) 20 00		547	
10 Halifax Tramway 12:13			
12 Hamilton Grimshy and Beamsville 22:00			35
13 Hamilton Radial			
14 Hamilton Street. 22.00			
Hull			4
Marie)			
17 Kingston, Portsmouth and Cataraqui. 7.50			
19 London, Aylmer and North Shore (not			
under construction			
21 Metropolitan (Toronto) (now Toronto and York Radial).			
22 Montreal Park and Island			
23 Montreal Street 124:42			
24 Montreal Terminal		,	
25 Morrisburg (not under construction)			
26 Nelson Tramway Co., B.C. 3.00	6.000		
27 Niagara Falls Park and River. 11.85 28 Niagara, St. Catharines and Toronto. 19.94 20,935 2,088 5 29 Niagara Falls, Wesley Park and Clifton 4.50 30 Oshawa 8.02 2,320 232 6 31 Ottawa 22.87	0,200 975	1 150	10
30 Oshawa	4,235	1,100	405
32 Ottawa River Ry. (not under construc-			
33 Peterborough Radial 6.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00			
Port Dalhousie, St. Catharines and Thorld 8.17			
36 Quebec Railway, Light and Power Co. (Citadel Division)			
37 Quebec Railway, Light and Power		1	
Co. (Hionomorphical)			
39 Sarnia 7.00			
40 Sherbrooke Street		,	
construction)			
10.00			
45 Toronto and Mimico (now Toronto and			
46 Toronto and Scarboro (now Toronto			
and York Radial)			
48 Toronto Suburban 9.06			
49 Toronto and York Radial			
50 Winnipeg Street		••••	
soll 11 50			
22 Tailmouth Street			
793 12 58,240 6,569 27	75,445 $7,994$	2,042	916

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Freight Carried for the Year ended June 30, 1905.

							i.	
Lumi of all I Ft. B	rinds.	and o	oal other iel.	Manufac- tured Goods.	All other Articles.	Total Weight Carried.	Number.	Remarks.
Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.		
							1	
****							2	
						17,852	3 4	
			5,795	5,903	15,486	35,051	5	
	2,112		12,082		19,092	44,014		
	80		7,548	2.172		10,400	8 9	
			:				10	
	100		700	2,000	704	3,544	12	
						3,350	13 14	
12,785,726	19,561			1		19,678	15	
							16	
							17 18	Not in operation.
							19 20	
							21	
	882			2,022	6,509	13,412	22 23	
	2,414		17,479	32,952	1,432	54,970	24	
							25 26	
					130,500	130,500	27	
307,800	7,985		1,845	18,020	75,305	106,228	28° 29	
3,373,142			10,694	13,107	37,765	69,931	30 31	
				******	*******			
							32 33	
							34	
							35	
							36	
							37	
							38 39	
							40	
							41	
							42	27
							43	No return received.
							45	
* * * * * * * * * * * * * * * * * * * *								
							46 47	
							48	No record
							49 50	No record.
							51	
							52	
16,566,668	45,142		60,142	80,172	309,415	510,350		

5-6 EDWARD VII., A. 1906 No. 6.—Summary Statement of Earnings

Name of Electric Railway. Mileage. Passenger Traffic. Freight						
Rayless						
Berlin and Waterloo	er.	Name of Electric Railway.	Mileage.			Express
Berlin and Waterloo	Numb					
Leased line		D. 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$ ets.	\$ ets.	\$ ets.
Section Sect	1		5.52	23,900 11		737 31
5 Comwall Street		British Columbia	51.75	491,632 21	22,542 03	975 83
Total Carlo Transparent	5	Cornwall Street	6.00	12,619 56	6,994 61	250 00
Cassed time—Freston to Berlin 25 9 Guelph Radial 6 600 22,309 63 1,310 22 11 Halifax Tramway 12 13 157,409 18 1,310 22 11 Hamilton and Dundas. 7 25 33,417 61 1,978 78 80 62 14 14 14 14 14 15 15 16 16 16 17 17 17 17 17		Galt, Preston and Hespeler 9.00 \			23,942 10	2,782 35
Halifax Tramway		Grand Valley (Brantford to Paris)	20.00	28,795 95	609 88	
Hamilton, Grimsby and Beamsville		Halifax Tramway	12.13	157,469 18		
Hamilton Kadala		Hamilton and Dundas			$\frac{1,978}{13,912} \frac{78}{37}$	89 62 4.352 48
Hull	13	Hamilton Radial	12.00	71,411 90	3,300 10	
Kingston, Portsmouth and Cataraqui. 7 50 10 25 11,617 22 285 55 12 10 10 25 11,617 22 285 55 10 10 25 11,617 22 285 55 10 10 25 11,617 22 285 55 10 10 25 11,617 22 285 55 10 10 25 11,617 22 285 55 10 10 25 11,617 22 285 55 10 10 25 10 25 10 10 25 10 25 10 10 25 10 10 10 10 10 10 10 1	15	Hull	14.50	54,263 00	5,786 64	600 00
18 Levis County 10 25 11,617 22 285 55 10				32,853 80		
London Street	18	Levis County		11,617 22		
Radial	20	London Street	24.10	180,782 07		
Montreal Park and Island	21					
Montreal Terminal 18:34 61,143:25 13,889:30 500:00		Montreal Park and Island	37 . 99			
Nelson Tramway Co., B. C. 3 · 00 5,796 37 11 · 85 111,957 59 30,486 53 11,055 05					13,889 30	500 00
Niagara Falls, Park and River 11 *85		Morrisburg (not under construction)	3:00	5 796 37		
Nilagara, St. Cutal and St. Contained and Clifton. 4 · 50 33,910 97 33,910 97 30 Oshawa 8 · 02 7,076 72 31,708 33 3,014 48 31 Ottawa River Ry. (not under construction) Peterborough Radial. 6 · 00 17,509 68 8 · 10 17,509 68 19,138 43	27	Niagara Falls, Park and River	11.85	111,957 59	30,486 53	
Oshawa		Niagara, St. Catharines and Toronto			43,963 63	1,055 05
32 Ottawa River Ry. (not under construction). 6 00 17,509 68 34 Port Arthur Street. 9 00 38,143 35 35 Port Dalhousie, St. Catharines and Thorold Quebec Railway, Light and Power Co. (Citadel Division). 8 17 19,138 43 37 Quebec Railway, Light and Power Co. (Montmorency Division). 25 00 87,340 65 1,033 12 38 Sandwich, Windsor and Amherstburg. 25 07 99,326 57 2,485 72 39 Sarnia. 7 00 25,940 90 3,267 76 732 75 40 Sherbrooke Street 7 00 25,975 00 3,267 76 732 75 41 South-western Traction Co. (under construct'n) 13 50 117,432 06 43 St. John, N.B. 13 50 117,432 06 45 St. Thomas Street. 18 80 85,640 67 1,192 71 45 Toronto and Scarboro' (now Toronto and York Radial) 24,809 25 47 Toronto Street 48 65 2,557,648 35 <td>30</td> <td>Oshawa</td> <td>8.02</td> <td>7,076 72</td> <td></td> <td></td>	30	Oshawa	8.02	7,076 72		
Peterborough Radial 6 00 17,509 68 38,143 35 35 707 to Dalhousie, St. Catharines and Thorold Quebec Railway, Light and Power Co. (Citadel Division) 750 00 750			22.87	396,207 00		
Port Dalhousie, St. Catharines and Thorold Quebec Railway, Light and Power Co. (Citadel Division)	33	Peterborough Radial				
Quebec Railway, Light and Power Co. (Citadel Division)		Port Dalhousie, St. Catharines and Thorold				
37 Quebec Railway, Light and Power Co. (Montmorency Division) 25 00 87,340 65 1,033 12 38 Sandwich, Windsor and Amherstburg 25 07 99,326 57 2,435 72 39 Sarnia 7 00 25,940 90 3,267 76 732 75 40 Sherbrooke Street 7 00 25,975 00	36	Quebec Railway, Light and Power Co. (Cita-	17 22	200,561 94		750 00
38 Sandwich, Windsor and Amherstburg. 25.07 99,326 57 2,435 72 39 Sarnia. 7.00 25,940 90 3,267 76 732 75 40 Sherbrooke Street. 7.00 25,975 00 41 South-western Traction Co. (under construct'n) 42 St. John, N. B. 43 St. Thomas Street. 45 Toronto and Mimico (now Toronto and York Radial) 46 Toronto Street 48.65 2,557,648 35 47 Toronto Suburban 9.06 24,809 25 49 Toronto and York Radial 37.98 140,921 09 10,326 93 2,000 00 50 Winnipeg Street 28.00 484,752 88 51 Woodstock, Thaines Valley and Ingersoll 11.50 20,050 07 690 65 52 Yarmouth Street 2.00 9,685 44 150 00	37	Quebec Railway, Light and Power Co. (Mont-				
40 Sherbrooke Street		Sandwich, Windsor and Amherstburg	25.07	99,326 57		2,435 72
South-western Traction Co. (under construct'n) 42 St. John, N. B. 13·50 117,432·06 43 St. Thomas Street. 45 Sydney and Glace Bay 18·80 85,640·67 1,192·71 45 Toronto and Mimico (now Toronto and York Radial)						
43 St. Thomas Street. 44 Sydney and Glace Bay 18.80 85,640 67 1,192 71 45 Toronto and Mimico (now Toronto and York Radial) 10.00 <	41	South-western Traction Co. (under construct'n)				
44 Sydney and Glace Bay 18.80 85,640 67 1,192 71 45 Toronto and Mimico (now Toronto and York Radial) 10.00 1,192 71 46 Toronto and Scarboro' (now Toronto and York Radial) 2,557,648 35 1,192 71 47 Toronto Street 48.65 2,557,648 35 1,192 71 48 Toronto Suburban 9.06 24,809 25 1,192 71 49 Toronto Suburban 9.06 24,809 25 1,192 71 49 Toronto and York Radial 37.98 140,921 09 10,326 93 2,000 00 50 Winnipeg Street 28.00 484,752 88 11.50 20,050 07 690 65 51 Woodstock, Thames Valley and Ingersoll 11.50 20,050 07 690 65 65 52 Yarmouth Street 2.00 9,685 44 150 00			13.50			
Radial Toronto and Scarboro' (now Toronto and York Radial)	- 44	Sydney and Glace Bay	18.80	85,640 67		1,192 71
Radial		Radial)				
48 Toronto Suburban 9 06 24,809 25	47	_ Radial)		2 557 648 35		
50 Winnipeg Street	48	Toronto Suburban	9.06	24,809 25		0.000.00
51 Woodstock, Thaines Valley and Ingersoll 11 50 20,050 07 690 65 150 00 9,685 44 150 00						
Totals	51	Woodstock, Thames Valley and Ingersoll	11.50	20,050 07		690 65
		Totals	793 · 12	8,932,913 82	216,022 96	31,753 16

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					1	1	1
			159WoSt 4	arn-king	Car		-
				of H Wor	per		
Othe	er Sources.	Total Gross Earnings.	Total Net Earnings.	to to sees.	-20		Remarks.
		1300111111613.	Dannings.	se s	ning ile.	per	
				Proportion of Earnings to Working Expenses.	Earnings Mile.	Number	
	\$ ets.	\$ ets.	\$ ets.	р. с.	Cts.		
	1,138 36	25,775 78	877 02	103	24	1	
	5,882 94 1,575 00	23,848 06 516,725 07	5 96 180,869 06	100 154	29 22	2 3	
	2,349 94	67,247 56	10,670 28	119	20	4	
	997 91 180 00	20,862 08 9,412 17	481 47 3,646 59	102 163	11 29	5 6	Road operated from April 1, 1905, only
	718 55	68,562 43	15,498 23	129	46	7	
	336 33 999 00	29,742 16 24,618 85	4,126 01 $4,476 36$	116 122	11 12	8 9	
	718 05	158,187 23	43,058 57	137	22	10	
	3,842 03 955 60	39,328 04 71,491 08	20,518 54 17,846 85	200 133	49 23	11 12	
	60472 $1,66750$	75,977 89 223,385 69	36,272 58 72,767 94	191	30 17	13 14	
	22,881 92 211 84	83,531 56 33,065 64	7,562 97 3,923 09	109 113	16 14	15 16	
		11,902 77	-721 26	94	13	17	Not in operation.
	*****	11,302 77	121 20	31	1.7		
	7,399 06	188,181 13	55,783 18	142	15	19 20	
	2,089 86	175,354 17	30,651 00	121	21	21 22	
	48,796 30 6,764 30	2,625,899 36 82,296 85	1,005,685 60 14,000 38	162 120	20 14	23 24	
	0,704 30	,				25	
	7,274 64	5,796 37 149,718 76	-8,066 34 82,820 71	41 223	13 40	26 27	
	2,400 56	132,160 18 33,910 97	48,169 54 19,805 61	157 240	25 22	28 29	
	1,642 38 1,860 00	43,441 91 406,097 00	1,595 90 176,187 07	103	93 16	$\begin{vmatrix} 30 \\ 31 \end{vmatrix}$	
	136 05	17,645 73	1,877 08	112	10	32 33	
	1,135 59	39,278 94 19,138 43	8,743 65 7,382 34	$\frac{128}{162}$	22 18	34 35	
•••		201,311 94	67,067 43	149	17	36	
	6,878 05	95,251 82	38,392 69	167	46	37	
	6,020 75	107,783 04	43,004 29	165	20	38	
	4,206 40	$34,14781 \\ 25,97500$	$\begin{array}{c} 4,917 \ 43 \\ 10,625 \ 00 \end{array}$	119 165	26 10	39	
		117,432 06	27,943 83	131	19	41 42	
	285 00	87,118 38	22,157 05	134	31	43	No return received.
	,					45	
						46	
	15,181 53 6,869 74	2,572,829 88 31,678 99	$\begin{array}{c} 1,067,750 \ \ 47 \\ 2,691 \ \ 61 \end{array}$	170 109	19 17	47 48	
	6,762 77	160,010 79 485,752 88	57,074 06 221,283 74	155 183	22 26	49 50	
	1,000 00 2,123 55	22,864 27	6,797 17	145	22	51	
	2,549 55	12,384 99	2,710 47	128	13	52	
1	76,435 77	9,357,125 71	3,438,931 22		1	-	

5-6 EDWARD VII., A. 1906 No. 7.—Summary Statement of Operating

Number.	Name of Electric Railway.	Mileage	Maintenance of Way Buildings, &c.	Cost of Motive Power.	Maintenance of Cars.
			\$ ets.	\$ ets.	\$ ets.
1	Berlin and Waterloo	5.52	2,963 11	5,814 73	1,711 88
2 3 4 5 6 7	Brantford Street British Columbia. Cape Breton Cornwall Street Egerton Tramway Co., Limited Galt, Preston and Hespeler 900	$\begin{array}{c c} 7.00 \\ 51.75 \\ 12.73 \\ 6.00 \\ 7.96 \\ 16.25 \end{array}$	11,302 33 17,752 21 6,234 49 1,878 24	17,535 35 2,102 05 2,093 40	30,699 57 2,850 71 4,708 48 814 60
8	Leased line—Preston to Berlin 7.25 Grand Valley (Brantford to Paris)	20 00	12,756 29 1,565 00	20,746 39 9,683 98	* ***********
9 10 11 12 13 14 15 16	Guelph Radial Halifax Tramway Hamilton and Dundas. Hamilton, Grimsby and Beamsville. Hamilton Radial. Hamilton Street. Hull International Transit Co. (Sault Ste. Marie).	$\begin{array}{c} 6.00 \\ 12.13 \\ 7.25 \\ 22.00 \\ 12.00 \\ 22.00 \\ 14.50 \\ 3.30 \\ \end{array}$	307 25 21,789 56 4,095 33 12,529 55 4,906 15 9,811 75 9,791 82 2,617 63	1,480 70 21,944 76 2,382 18 6,401 27 9,289 94 33,633 59 5,564 27 6,000 00	10,501 69 16,520 55 1,964 20 5,937 93 2,954 98 19,227 67 9,859 41 4,803 48
17 18 19	Kingston, Portsmouth and Cataraqui. Levis County London, Aylmer and North Shore (not under construction)	7·50 10·25	1,439 98	2,662 07	596 24
20 21	London Street. Metropolitan, Toronto (now Toronto and York Radial).	24 10	8,222 19	22,892 25	22,315 71
22 23 24	Montreal Park and Island. Montreal Street. Montreal Terminal.	37·99 124 42 18·34	16,971 40 193,117 02 10,771 49	46,858 72 282,022 29 18,550 15	17,290 99 196,095 95 6,541 84
25 26 27 28 29 30 31	Morrisburg (not under construction). Nelson Tramway Co., B.C Niagara Falls Park and River Niagara, St. Catharines and Toronto Niagara Falls, Wesley Park and Clifton Oshawa. Ottawa	3·00 11·85 19·94 4·50 8·02 22·87	350 50 13,109 07 19,659 08 2,278 37 5,877 76 38,680 18	3,609 50 10,369 49 12,539 69 8,526 03 15,892 41 16,654 42	2,543 73 4,075 40 6,430 11 759 28 2,499 10 32,609 38
32 33 34 35	Ottawa River Railway (not under construction) Peterborough Radial Port Arthur Street Port Dalhousie, St. Catharines and Thorold	6:00 9:00 8:17	1,361 82 5,006 07 1,832 80	1,505 99 4,185 63 4,875 40	2,248 43 4,807 09 1,536 40
36	Quebec Railway, Light and Power Co. (Citadel Division)	17.22	20,456 60	79,855 04	7,588 76
37 38 39 40	morency Division) Sandwich, Windsor and Amherstburg Sarnia Sherbrooke Street.	25.00 25.07 7.00 7.00	11,349 87 7,973 90 1,270 97 13,800 00	10,736 40 19,616 52 200 00	5,980 77 4,125 86 3,159 73 850 00
41 42	South-western Traction (under construction) St. John, N.B	13.50	18,135 34	14,910 65	11,505 92
43 44 45	St. Thomas Street. Sydney and Glace Bay. Toronto and Mimico (now Toronto and York	18.80	9,933 48	20,463 75	10,266 96
46	Toronto and Scarboro (now Toronto and York Radial).				*****
47 48 49 50 51 52	Toronto Street. Toronto Suburban Toronto and York Radial. Winnipeg Street. Woodstock, Thames Valley and Ingersoll Yarmouth	48.65 9.06 37.98 28.00 11.50 2.00	76,720 72 2,250 50 13,260 64 13,422 65 1,182 22 921 42	338,460 88 10,682 87 36,966 90 101,384 00 5,974 70 4,933 59	245,785 46 3,357 64 15,128 13 25,011 08 1,108 65 300 00
	Totals	793.12	629,656 75	1,240,001 95	747,073 76

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Expenses for the Year ended June 30, 1905.

General		Cost of		
nd Operating Charges.	Total.	Operating per Car Mile.	er.	Remarks.
			Number	
\$ ets.	\$ cts.	Cts.		
14,409 04	24,898 76	23	1	
12,539 77 287,404 23 29,956 73 11,691 84 2,857 58	23,842 10 335,856 01 56,577 28 20,380 61 5,765 58	29 14 17 10 18	2 3 4 5 6	Road operated from April 1, 1905, only.
19,561 52	53,064 20	36	7	
14,367 17 7,852 85 54,873 79 10,367 79 28,775 48 22,554 24 87,944 74 50,753 09 15,721 44	25,616 15 20,142 49 115,128 66 18,809 50 53,644 23 39,705 31 150,617 75 75,968 59 29,142 55	09 10 16 23 17 16 12 14	8 9 10 11 12 13 14 15 16	
7,925 74	12,624 03	14	17 18	Not in operation.
78,967 80	132,397 95	10	19 20	
63,582 06 948,978 50 32,432 99	144,703 17 1,620,213 76 68,296 47	18 12 12	21 22 23 24 25	
7,358 98 39,344 09 45,361 76 2,541 68 17,576 74 141,965 95	13,862 71 66,898 05 83,990 64 14,105 36 41,846 01 229,909 93	33 18 16 09 90 09	26 27 28 29 30 31	
10,652 41 16,536 50 3,511 49	15,768 65 30,535 29 11,756 09	09 17 11	32 33 34 35	
26,344 11	134,244 51	11	36	
28,792 09 33,062 47 24,799 68 500 00	56,859 13 64,778 75 29,230 38 15,350 00	27 12 22 06	37 38 39 40	
44,936 32	89,488 23	14	41 42	
24,297 14	64,961 33	23	43 44	No return received.
			45	
844,112 35 12,696 37 37,581 06 124,651 41 7,801 53 3,519 51	1,505,079 41 28,987 38 102,936 73 264,469 14 16,067 10 9,674 52	12 16 14 14 15 10	46 47 48 49 50 51 52	
3,301,462 03	5,918,194 49			

5-6 EDWARD VII., A. 1906
No. 8—Summary of Accidents for

Number.	NAME OF ELECTRIC RAILWAY.	Mileage	Passengers, Employes or	Fell from Cars.		Jumping on or off Cars.		Putting arms or heads out of Windows.	
			Others.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1	Berlin and Waterloo Street, leas'd line	3.02)	(p		0				
	Berlin and Bridgeport, Elec	2.50}	Passengers	1	$\frac{2}{2}$		20		1
2	British Columbia	51.75	Passengers Employees Others		1		2		
3	Cape Breton	12.73	$\begin{cases} \text{Passengers} \\ \text{Employees} \\ \text{Others} \end{cases}$		1				• • • • • • •
4	Egerton Tramway Co	7.96	EmployeesOthers						
5	Galt, Preston and Hespeler	9:00	Passengers Employees Passengers		1				
6	Guelph Radial	6.00	Others						
7 8 9	Halifax Tramway Hamilton and Dundas Street Hamilton, Grimsby and Beamsville	12·13 7·25 22·00	Passengers Passengers		1	•••••			
10 11	Hamilton Radial	12·00 22·00	Passengers	,	25		$\frac{2}{12}$		
12	Hull	14.50	Passengers Others Passengers				1 1 6		
13	London Street	24.10	EmployeesOthers						1
14 15	Montreal Park and Island Montreal Street	37.99	Passengers Passengers. Employees	17	263	• • • • •			
16	Montreal Terminal	18.34	$\{ \begin{array}{c} \text{Others} \\ \text{Passengers} \\ \text{Others} \end{array} $						
17	Nelson Tramway, B.C	3.00	Others						
18	Niagara Falls Park and River	11.85	$\left\{ egin{array}{ll} ext{Passengers} . \ ext{Employees} \ ext{Others} \end{array} ight.$		1				
	Niagara, St. Catharines and Toronto. Oshawa	19·94 8·02	Passengers Others,						
21	Ottawa	22.87	$\begin{cases} \text{Passengers} \\ \text{Employees} \\ \text{Others} \end{cases}$				2		
22	Peterborough Radial	6.00	PassengersOthers						
23	Quebec Railway, Light and Power Co. (Montmorency Division)	25.00	} Others			,			
$\begin{array}{c} 24 \\ 25 \end{array}$	Sarnia Street	$7.00 \\ 7.00$	Others						
26	Saint John, N.B	13.50	Passengers		21		277		
27	Toronto Railway	48.65	$\begin{cases} \text{Passengers} \\ \text{Employees} \\ \text{Others} \end{cases}$		16		2		
28	Toronto and York Radial (*see note).		Control of the contro						
29	Winnipeg	28:00	Passengers Others				2		
				24	493	2	369		2

^{*} No return.

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Coupling Cars.	Collisions or by Cars thrown from Track.		Struck by Cars on Highway Crossings.		Walking, standing, lying or being on Track.		Striking Bridges.		Other Causes		Totals.		
Killed.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.
		3 1 1 5 1 14	2	1 1 1 1 1 6	3	10 2 1				1 2 4 4	1 3 1 2 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 17 1 17 17 .	$ \begin{array}{c} 2 \\ 4 \\ 6 \\ 18 \\ 3 \\ 1 \\ 2 \\ 5 \\ 3 \\ 14 \\ 1 \\ 3 \\ 1 \\ 3 \\ 55 \\ 5 \\ 6 \\ 1 \\ 1 \\ 3 \\ 55 \\ 6 \\ 1 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17
		3 		1 2 · · · · · · · · · · · · · · · · · ·	1	1 1 20 		1 2		1 1 1 6 6 11 1 1 1 1 1 2 28 18	1 1 1 1 1	$ \begin{array}{c} 1 \\ 5 \\ 5 \\ 1 \\ 1 \\ 40 \\ 14 \\ 23 \\ 1 \\ 1 \end{array} $ $ \begin{array}{c} 1 \\ 1 \\ 5 \\ 8 \\ 405 \\ 45 \\ 128 \end{array} $	18 19 20 21 22 23 24 25 26 27 28 29

