## RAILWAY STATISTICS

#### OF THE

## DOMINION OF CANADA

#### FOR THE YEAR ENDED 30th JUNE, 1893

COMPILED BY

#### MR. THOMAS RIDOUT, C.E.

FROM SWORN RETURNS FURNISHED BY THE SEVERAL RAILWAY COMPANIES.

#### COLLINGWOOD SCHREIBER,

Chief Engineer Railways and Canals.

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Railway Statistics of the Dominion of Canada, for the year ended 30th June, 1893, compiled by Mr. Thomas Ridout, C.E., from sworn Returns turnished by the several Railway Companies.

#### COLLINGWOOD SCHREIBER, Chief Engineer Railways and Canals.

# TABLE showing the growth of Railways in Canada, from year to year, since the opening of the first line in 1837.

Year.	Miles in Operation	Year.	Miles in Operation.
1836. $1837.$ $1837.$ $1838.$ $1839.$ $1840.$ $1840.$ $1841.$ $1842.$ $1843.$ $1844.$ $1845.$ $1844.$ $1845.$ $1846.$ $1847.$ $1846.$ $1847.$ $1848.$ $1849.$ $1850.$ $1851.$ $1852.$ $1851.$ $1852.$ $1853.$ $1855.$ $1856.$ $1855.$ $1856.$ $1857.$ $1856.$ $1857.$ $1858.$ $1858.$ $1859.$ $1858.$ $1859.$ $1859.$ $1858.$ $1859.$ $1858.$ $1859.$ $1858.$ $1859.$ $1858.$ $1859.$ $1858.$ $1859.$ $1860.$ $1861.$ $1861.$ $1862.$	$\begin{array}{c} 0\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16\\ 16$	$1865. \\ 1866. \\ 1866. \\ 1867. \\ 1868. \\ 1869. \\ 1870. \\ 1870. \\ 1871. \\ 1872. \\ 1873. \\ 1874. \\ 1875. \\ 1875. \\ 1876. \\ 1877. \\ 1878. \\ 1877. \\ 1878. \\ 1880. \\ 1881. \\ 1882. \\ 1883. \\ 1884. \\ 1885. \\ 1884. \\ 1885. \\ 1886. \\ 1887. \\ 1886. \\ 1887. \\ 1888. \\ 1889. \\ 1889. \\ 1891. \\ 1891. \\ 1892$	$\begin{array}{c} 2,145\\ 2,150\\ 2,258\\ 2,269\\ 2,497\\ 2,497\\ 2,497\\ 2,508\\ 2,638\\ 2,642\\ 4,826\\ 5,157\\ 5,574\\ 6,143\\ 6,484\\ 6,891\\ 7,260\\ 7,530\\ 8,806\\ 9,576\\ 10,149\\ 10,697\\ 11,691\\ 12,162\\ 12,628\\ 13,256\\ 14,009\\ 14,588\end{array}$

Sum	mary for	the year ended 30th June, 1893 :	
Num		ailway completed (track laid)	15,320
		idings	2,012
		ron rails in main line	437
		teel do	14,883
		aid (including the four following items)	
	Governme	nt bonuses paid	153,523,816
	do	loans paid	21,619,149
	do	subscriptions to shares paid.,,,	300,000
		aid paid	14,017,957
	Miles in o	peration	15,020
	Earning		\$52,042,397
		expenses	36,616,033
		ngs	15,426,364
		's carried	13,618,027
		arried (tons)	22,003,599
	0	eage	44,385,953
		s killed	11
	Number o	of elevators	53
	do	guarded level crossings	139
	- do	unguarded do	9,552
	do	overhead bridges	401
•	do	level crossings of other railways	208
	do	junctions do	304
	do	do branch lines	216
	do	engines owned	1,937
	do	do hired	1,001
	do	sleepers and parlour cars owned	155
	do	do do hired	6
	do	first class cars owned	949
	do	do hired	28
	do	second class and immigrant cars owned	662
	do	do do hired	2
	do	baggage mail and express cars owned	601
	do	do do hired	9
	do	cattle and box cars owned ,	33,795
	do	do do hired	1,946
	do	platform cars owned	15,545
	do	do hired	10,040
	do	coal and dump cars owned	3,330
	do	do do hired	125
			120

#### NOMINAL CAPITAL PAID.

	Miles constructed.	Amount.	Per Mile.
Ordinary share capital.         Preference       do         Bonded debt.	$\begin{array}{c} 15,320\\ 6,210\\ 2,916\\ 1,378\\ 831\\ 211\\ 1,470\\ 749\\ 1,555\\ 6,210\\ \end{array}$	$\begin{array}{c} 118,847,558 \ 72\\ 307,225,888 \ 03\\ 147,212,609 \ 70\\ 6,391,932 \ 74\\ 12,630,409 \ 62\\ 4,425,281 \ 81\\ 2,121,944 \ 55\\ \hline \\ 2,623,286 \ 77\\ 37,500 \ 00\\ \hline \\ 10,266,453 \ 37\\ 2,544,218 \ 62\\ 296,500 \ 00\\ 277,685 \ 00\\ \hline \\ 595,600 \ 00\\ 37,500 \ 00\\ \hline \end{array}$	$\begin{array}{c} 7,757 57 \\ 20,053 91 \\ 9,609 18 \\ 1,029 30 \\ 4,331 42 \\ 3,211 38 \\ \dots \\ 1,60 12  ber age of $$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$
Total paid Capital	15,320	872,156,475 47	56,929 27

GOVERNMENT and Municipal Loans, Bonuses, &c., promised to Railways completed and under construction :---

	Amount.
Dominion Government.	\$150,955,008 37
Ontario do	6,925,432 74
Quebec do	15,880,051 61
New Brunswick Government	4,633,281 81
Nova Scotia do	2,363,744 55
Manitoba do	
British Columbia do	
Municipalities in Ontario	10,450,750 78
do Quebec	
do New Brunswick	316,500 00
do Nova Scotia	
do Manitoba	595,600 00
do British Columbia	37,500 00
do North-west Territories	

\$199,457,565 63

#### FATAL ACCIDENTS.

	Passengers Killed.	Employees Killed.	Others Killed.	Total Killed.
Falling from cars or engines	2 5	$\begin{array}{c} 21 \\ 6 \\ 3 \end{array}$	$5 \\ 15 \\ \cdots \cdots$	$\begin{array}{c} 28\\ 26\\ 3\end{array}$
Coupling cars Collisions or derailments Walking or being on track Explosions	3	9 8 12	3 87	$9\\14\\99$
Striking bridges Other causes			23	37
Totals	11	72	133	216

LAND GRANTS made by Governments to Railways, completed and under construction.

Name of Railway.	Government.	Acres Granted.	Acres Sold.	Amount Realized.
				S
Alberta Railway and Coal Co Calgary and Edmonton Canadian Pacific do	do do	1,409,180 2,176,000 26,568,000	835,248 1,481,046 3,796,489	* 1,101,733 11,758,517
Esquimalt and Nanaimo Great North-west Central	do do do	1,900,000 2,880,000	Town sites net proceeds 243,450	1,328,951 758,098
Manitoba and North-western Manitoba and South-eastern Manitoba and South-western Colonization Qu'Appelle, Long Lake and Saskatchewan	do do do do	3,046,400 704,000 1,396,800 2,220,800	584,412 $295,196$ $1,126,230$	954,733 1,251,436
Winnipeg and Hudson Bay Wood Mountain and Qu'Appelle Great Northern	do do Quebec	$\begin{array}{c} 2,220,000\\ 8,580,000\\ 1,536,000\\ 330,000\end{array}$	1,120,200	
Lake Temiscamingue Colonization Lower Laurentian Montfort Colonization. Montreal and Western	do	$\begin{array}{c} 250,000 \\ 480,000 \\ 210,000 \\ 250,000 \end{array}$		
Ottawa and Gatineau Valley. Quebec and Lake St. John Western Counties, now Yarmouth and Annapolis	do	$350,000 \\ 658,000 \\ 1,840,000 \\ 150,000$		
Columbia and Kootenay.	British Columbia	200,000	Town sites	57,212

\* After repeated efforts to obtain a statement of the amounts realized from the sale of these lands, up to date of going to press (12th March, 1894), the companies have failed to give the information—the Return, therefore, in this respect is incomplete. TABLE showing Locations of the Railways of the Dominion of Canada, 30th June, 1893.

Name of Bailman		Dista	ance.
Name of Railway.	Description.		
		Miles.	Total.
Alberta Railway and Coal Co	Late North-western Coal and Navigation Co—From Dunmore, on C.P.R., westerly to colliery at Leth- bridge, and from Lethbridge to Coutts, on Inter-		
Baie des Chaleurs.	national boundary Harvey Branch Junction to Alma Metapedia to Paspebiac ( 80 miles completed) Deseronto, on Bay of Quinté, Lake Ontario to Deser-		$174.12 \\ 16.00 \\ 100.00$
Brantford, Waterloo and Lake Erie (now Toronto, Hamilton	onto Junction, Grand Trunk Railway	•••••	4.00
and Buffalo)	Brantford, Ont., to Waterford, Ont Moncton, on Intercolonial Railway, to Buctouche, N.B.		$17.00 \\ 32.00$
Ste. Marie	Brockville to Westport, Ont	$     190.97 \\     104.10   $	45.00
Canada Atlantic	City of Ottawa to Junction with Grand Trunk at La- colle. Crosses the St. Lawrence at Coteau by bridge. Connects with Grand Trunk Railway at		295.07
Central Counties	Coteau and Lacolle From Glen Robertson, on Canada Atlantic to Hawkes-	• • • • • • • • •	138.00
	bury, Ont Main Line—Windsor to Suspension Bridge Amherstburg Branch—Essex Centre to Amherstburg. St. Clair Branch—St. Clair Junction to Courtright	$\begin{array}{r} 226  18 \\ 15  70 \\ 62  63 \end{array}$	21.00
	Fort Erie Branch—Fort Erie to Welland Junction Erie and Niagara Branch—Fort Erie to Niagara Oil Springs Branch—Oil Springs to Oil City Sarnia, Chatham and Erie—Oil City to Petrolia	$   \begin{array}{r} 17.50 \\       30.60 \\       5.50 \\       7.00 \end{array} $	
Canada Eastern	Leamington and St. Clair—Comber to Leamington Late Northern and Western of New Brunswick— Gibson to Chatham Junction, I.C.R	$\frac{13\cdot 80}{107\cdot 00}$	378.91
	Blackville to Indiantown Chatham to Chatham Junction	$\begin{array}{r} 9\cdot00\\ 11\cdot00\\ \hline\end{array}$	127.00
Canadian Pacific : Owned	Main Line—Montreal to Vancouver do Quebec to St. Martin's Junction	$2,904 \cdot 80 \\ 159 \cdot 80$	
(Formerly North Shore Ry.)	Branch—Grand Piles Junction to Grand Piles. do Berthier Junction to Berthier	$ \begin{array}{r} 100 & 00 \\ 26 \cdot 90 \\ 2 \cdot 00 \\ 16 \cdot 80 \end{array} $	
	do     Ste. Thérèse Junction to St. Jérôme.       do     do       do     do       do     St. Lin Junction to St. Lin	$   \begin{array}{r}     13 \cdot 60 \\     6 \cdot 00 \\     15 \cdot 00   \end{array} $	
	do     Buckingham to Buckingham Village       do     Hull to Aylmer       do     Carleton Junction to Brockville	$ \begin{array}{r} 15 & 00 \\ 4 \cdot 20 \\ 7 \cdot 50 \\ 45 \cdot 00 \end{array} $	
	do Sudbury to Copper Mines do do Sault Ste. Marie	$ \begin{array}{r}     45 & 00 \\     5 \cdot 00 \\     182 \cdot 50 \\     64 \cdot 50 \end{array} $	
	do       Winnipeg Junction to Emerson         do       Winnipeg to Manitou         do       Rosenfeldt to Gretna         do       Winnipeg to West Selkirk	$ \begin{array}{c c} 04 & 50 \\ 100 \cdot 10 \\ 13 \cdot 70 \\ 22 \cdot 50 \end{array} $	
	do     do     Stonewall       do     Kenmay to Estevan       do     Glenboro' to Souris	$ \begin{array}{r} 22 & 30 \\ 18 \cdot 00 \\ 156 \cdot 20 \\ 45 \cdot 70 \end{array} $	
	do     Deloraine to Napinka.       do     Monteith Junction to Reston.       do     New Westminster Junct'n to New Westm'tr	$ \begin{array}{c c} 18.60 \\ 31.30 \end{array} $	
	do Mission Junction to Mission do Vancouver to Coal Harbour	10.10 1.20	
	Total mileage owned	3,879 20	

Name of Railway.	Description.		
		Miles.	Total.
Leased lines	Atlantic and North-west (in Canada)— South end Lachine Bridge to Maine boun- dary, Que		
	St. Lawrence and Ottawa— Ottawa to Prescott, Ont	205.00	
	Ontario and Quebec— Mile End Junction to South End Lachine Bridge 9·10 Montreal, Windsor st., to Toronto 339·00 London to Windsor 112·50 Toronto Junction to Strachan avenue 3·20	58.40	
	Credit Valley— Toronto Junction to St. Thomas 116.10 Streetsville Junction to Melville Junction. 31.50 Cataract to Elora 27.30	463.80	•
	West Ontario Pacific—London to Woodstock	$175.10 \\ 26.60$	
	Toronto, Grey and Bruce— Toronto Junction to Owen Sound	101.00	
	Guelph Junction— Guelph Junction on Credit Valley Ry. to Guelph Montreal and Ottawa—	$\frac{191\cdot 30}{15\cdot 00}$	
	Vaudreuil to Point Fortune, Que Montreal and Western— St. Jérôme to Ste. Agathe	23 · 60 30 · 40	
	Montreal and Lake Maskinongé— St. Félix to St. Gabriel de Brandon St. John and Maine— Carleton, N.B., to Vanceboro'	13.00 91.80	
	New Brunswick Railway (in Canada)Gibson to Woodstock62.90Newbury Junction to Edmundston105.50Aroostook Junction to Boundary5.00Fairville to St. John2.30	51 80	
	New Brunswick and Canada Ry. (in Canada)— McAdam Junction to St. Stephen 33.90 Watt do St. Andrew's 27.50 - McAdam do Woodstock 50.80 Debec do Maine boundary 5.00	175.70	
	Fredericton Railway—	$117 \cdot 20$	
	Fredericton Junction to FrederictonManitoba South-western Colonization—Manitou to DeloraineMinnipeg to Glenboro'Elm Creek to Barnsley12.60	22.10	
	Columbia and Kootenay—Robson to Nelson— Kootenay Lake to Columbia River Shuswap and Okanagon— From Junction with C.P.R. at Sicamous to Lake	$217 \cdot 80$ $27 \cdot 70$	
	Okanagon	51.00	1.005.50
	Total mileage leased do owned	• • • • • • •	1,905.50 3,879.20

		Dist	ance.
Name of Railway.	Description.	Miles.	Total.
Canadian Government Railways.	Halifax to Lévis675.00Moncton to St. John89.00Truro to Stellarton44.00Stellarton to Mulgrave82.00Stellarton to Pictou14.00		
	Pt. Tupper to Sydney91'00New Glasgow to Pictou Landing8'00Painsec to Pte. du Chêne11'00Branch to North Sydney5'00doDalhousie.doSt. CharlesdoSt. CharlesdoDartmouthdoIndiantowndoYford Junction to Brown's Pt.		
	do Pugwash	1,141 00	
	Prince Edward Island Main LineAlberton to Georgetown	210.60	
Caraquet,	From Gloucester Junction, Intercolonial Railway, 5 miles south of Bathurst Station, easterly along the south shore of Baie des Chaleurs to Shippigan Har- bour, N.B.		1,351.60 68.00
Carillon and Grenville	Carillon to Grenville, Que., connecting at both ter- mini with Ottawa River Navigation Company's steamers (Gauge, 5 ft. 6 in.)		13.00
Central Ontario	From Picton, in Prince Edward County, Ont., to Coe Hill Iron Mines, Wollaston, 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		104.00
Central Railways of New Bruns- wick	From Norton Station, on the Intercolonial Railway, to Chipman From Hampton to Quaco (formerly St. Martin's and	44:66 30:00	
Cumberland Railway and Coal Company (formerly Spring Hill and Parrsboro')	Spring Hill Junction, Intercolonial Railway, to Spring Hill Coal Mines, N.S., and Parrsboro', on the Bay		74.66
-	of Fundy Spring Hill and Oxford Branch, from Spring Hill Mines to Oxford Village on the Oxford and New Glasgow Branch I. C. R	32.00 $14.00$	46.00
Drummond County	Ste. Rosalie, Que., junction with Grand Trunk Rail- way, to Ball's Wharf on River St. Lawrence, con- nects with Canadian Pacific Railway at Drum- mondville		62.81
Elgin, Petitcodiac and Havelock.	From Elgin, County of Albert, N.B., to Petitcodiac Junction with Intercolonial Railway ; thence to Havelock, in County of King's		27.50
Erie and Huron	Rondeau, Lake Erie, Ont., to Sarnia, passing through the Town of Chatham, Ont., connects with Canada Southern and Great Western and Lake Erie and Detroit River Railways		76.75

TABLE showing	Location of	Railways,	&c.—Continued.
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		Dista	ince.
Name of Railway.	Description.	Miles.	Total.
Esquimalt and Nanaimo.	Victoria to Wellington, Island of Vancouver		78.00
Fredericton and St. Mary's Rail- way Bridge	Over the St. John River, connecting the Fredericton Railway, at Fredericton, with the New Brunswick Railway and Canada Eastern Railway at St. Mary's		2.10
Frand Trunk (owned)— Main Line	From Point Edward to Point Lévis and Boundary Line, Vermont. From Niagara Falls to Windsor	$719.75 \\ 229.50$	
Branches	Connections at Toronto with G.W. and N., and N.W. Montreal to Dorval. Sarnia Extension—Point Edward to Sarnia	$     \begin{array}{r}                                     $	949 2
	Montreal Landing to Wharves Arthabaska to Doucet's Landing Kingston—Main Line to Kingston City Waterloo and Berlin to Galt	$0.75 \\ 35.25 \\ 2.25 \\ 14.50$	
	St. Mary's to London . St. Lambert to Boundary Line, N.Y., and St. Isidore to Province Line	$\begin{array}{r} 22 \cdot 00 \\ 65 \cdot 50 \\ 5 \cdot 00 \end{array}$	
	Port Dover to Wiarton, Durham and Port Rowan Brosseaus to Dundee and Valleyfield. Jacques Cartier to Canadian Pacific Junction Waterloo to Elmira.	$     \begin{array}{r} 189.75 \\             81.25 \\             6.50 \\             10.00 \end{array}     $	
	Belleville to Midland Lindsay to Scarboro' Junction. do Haliburton. Whitby to Manilla	$\begin{array}{c c} 164 \cdot 00 \\ 60 \cdot 25 \\ 54 \cdot 25 \\ 33 \cdot 75 \end{array}$	
	Lakefield Junction to Lakefield	$\begin{array}{c} 11^{+}75 \\ 22^{+}25 \\ 36^{+}25 \end{array}$	
	Madoc to Bridgewater Port Hope to Omemee. Millbrook to Peterboro'. Stouffville to Lake Simcoe	$ \begin{array}{r} 8.75 \\ 32.00 \\ 12.25 \\ 26.50 \\$	
	Peterboro' to Chemong Lake Coldwater to Parker's Hill Connection, Merriton do Stoney Creek.	$ \begin{array}{r} 8^{\circ}25 \\ 9^{\circ}00 \\ 0^{\circ}17 \\ 2^{\circ}08 \end{array} $	
	Loop Gauges (N. and N.W). Hamilton to Toronto Loop—Junction Cut—Toronto Branch Connection, Burlington do East	$ \begin{array}{c c} 0.48 \\ 36.64 \\ 0.36 \\ 0.13 \end{array} $	
	do do do West Harrisburg to Guelph Connection do (W.G. and B.) Harrisburg to Brantford.	$\begin{array}{c c} 0^{+}21 \\ 27^{+}18 \\ 0^{+}11 \\ 7^{+}76 \end{array}$	
	Brantford Branch Junction with G.T. Komoka to Sarnia Wyoming to Petrolia Fort Erie to Glencoe	$0.13 \\ 50.85 \\ 4.71$	
	Connection, Welland Junction, East do do West do Canfield Juction do Simcoe (G. B. & L. E.).	$\begin{array}{c} 0.26 \\ 0.50 \\ 0.19 \end{array}$	
	Allanburg to Clifton Junction Port Colborne to Port Dalhousie		
	Glencoe to Kinscourt Junction. Guelph to Southampton Palmerstone to Kincardine do connection Hyde Park to Wingham Junction.	66.67 0.20	

Name of Railway.	The start.	Dista	nce.
Name of Ranway.	Description.	Miles.	Total.
	Connection, Clinton Junction. Brantford Loop Line. Toronto Belt, Swansea to Carleton. do Don to Fairbank Junction. Toronto to Gravenhurst Allandale to Collingwood Hamilton to Allandale do to Port Dover. Collingwood to Meaford. Elnvale to Hillsdale Beeton Junction to Collingwood Gravenhurst to Nipissing Junction with C. P. R. Colwell to Penetanguishene. Cobourg to Harwood Blairton to Junction with Canadian Pacific Ry	$\begin{array}{c} 0.13\\ 34.78\\ 4.37\\ 8.33\\ 111.60\\ 31.76\\ 93.82\\ 40.25\\ 20.50\\ 8.28\\ 39.83\\ 111.37\\ 33.34\\ 15.00\\ 3.00\\ \hline \end{array}$	2055.50
	Total owned Leased and partly owned— Buffalo and Lake Huron, Fort Erie to Goderich . Leased or rented—		3004·75 162·00
1	Wharf Branch, Montreal      Total miles operated		$\frac{1.75}{3168.50}$
	Under the St. Clair River, between Sarnia aud Port Huron—connecting the Grand Trunk Railway with railroads in State of Michigan Length of tunnels between portals 6,000 ft., cylin- drical in section with clear inside diameter of 19 ft. 10 inches. Constructed from junction with South-eastern Railway at Yamaska to River St. Francis	6.00	2.5
Montreal and Sorel	Trunk Railway at St. Grégoire From junction with Grand Trunk Railway at St. Lambert to Armstrong opposite to Sorel Constructed from St. Jérôme to Ste. Julienne	7.00	13.00 $44.67$ $18.00$
Great North-west Central Hereford	Constructed from junction with C.P.R. at Chater, westward to Hamiota From International Boundary to Dudswell, County Wolfe, connects with Canadian Pacific Railway at Cookshire, and with Quebec Central at Dudswell Dudswell to Lime Quarries (Dominion Lime Company)	48.20	50·9ŧ
Irondale, Bancroft and Ottawa.	Constructed from junction with Grand Trunk Railway near Kinmount Station towards Bancroft		53·00 15·00
Joggins, now Canada Coals and Railway Co Kent Northern	Maccan Station, I.C.R., to Joggins Mine Richibucto, N.B., to Intercolonial Railway Richibucto to St. Louis	$\begin{array}{c} 27\cdot 00\\ 7\cdot 00\end{array}$	12.00
Kingston and Pembroke	Main Line—Kingston to Pembroke Glendon Branch—Bedford to Zanesville. Robertsville Branch—To Robertsville Mines Branches—To Doran's Mills, Charcoal Works, McLaren's Mills, Bethune's Mines, Lavant Mills, Charcoal Works, Miles, Miles	$   \begin{array}{r}     103 \cdot 00 \\     4 \ 00 \\     1 \cdot 00 \\     1 \cdot 75   \end{array} $	34.00
	Clyde Forks Mills and Francis Mills	4.75	112.78

		1	
1		Dista	unce.
Name of Railway.	Description.	Miles.	Total.
Kingston, Napanee and Western.	Late Napanee, Tamworth and Quebec :— Napanee to Tamworth Yarker to Harrowsmith Tamworth to Tweed	$28.50 \\ 7.00 \\ 20.95$	56.45
Lotbinière and Megantic	Lyster Station, Grand Trunk, towards St. Jean Des- Chaillons 11 miles constructed		15.00
L'Assomption Lake Erie, Essex and Detroit River.	L'Epiphanie Station, C.P.R., to L'Assomption From Walkerton, Ont., on G.T.R., to Ridgetown		3.00
Lake Temiscamingue Colonization Railway	Between Mattawa and head of Lake Kippewa, in		88 05
London and Port Stanley Lower Laurentian (formerly St. Lawrence, Lower Laurentian	several sections London to Port Stanley, on Lake Erie	·· • • • • • • • •	$     \begin{array}{r}       15.50 \\       23.84     \end{array} $
and Saguenay	From St. Tite, on C.P.R., to Rivière à Pierre, on Quebec and Lake St. John Railway	•••••	39.50
Manitoba and North-western	Portage la Prairie to Yorkton Shell River Branch Leased—Saskatchewan and Western—Minnedosa to Rapid City	$223.05 \\ 11.45 \\ 15.47$	
Manitoba and South-eastern	From Winnipeg south-easterly to west side of Lake of		249.97
Montfort Colonization	the Woods; 8 miles under construction From junction with Montreal and Western near St. Sauveur to Montfort, 10 miles under construction	•••••••	110.00 21.00
Massawippi Valley	From Lennoxville to Vermont boundary, there con- necting with Connecticut and Passumpsic Rivers Railway; also connects with Grand Trunk and C.P.R. at Lennoxville Branch-Stanstead Junction to Stanstead	$32.00 \\ 2.00$	
Montreal and Vermont Junction.	From Junction with Stanstead, Shefford and Chambly Railway, 2½ miles east of St. John, P.Q., to Junction with Vermont and Canada Railway, at Vermont boundary; also connects at Stanbridge with Lake		34.00
Montreal, Portland and Boston	Champlain and St. Lawrence Junction Railway Junction with Grand Trunk at St. Lambert to Farnham Marieville to St. Césaire	$32.00 \\ 8.60$	23.60
New Glasgow Iron, Coal and Rail- way Company New Brunswick and Prince Ed-	From Ferrona Junction, I.C.R., to Sunny Brae	•	40.60 $12.50$
ward Island Niagara Falls Park and River	From Sackville Station, Intercolonial Railway, to Cape Tormentine		36.00
Electric Railway Northern Pacific and Manitoba	Queenston to Chippewa. Winnipeg to International boundary. Winnipeg to Portage la Prairie Morris to Brandon Connection with C.P.R. at Winnipeg	65.30	11.85
Nosbonsing and Nipissing.	From Lake Nosbonsing to Lake Nipissing From Middleton, on the Windsor and Annapolis Railway, to town of Lunenburg on the Atlantic		$264.50 \\ 5.50$
Orford Mountain Ottawa and Gatineau Valley	Eastman, on C.P.R., to Kingsbury, Que. Canadian Pacific Railway Station at Hull One to	•••••	74.00 26.50
Ottawa, Arnprior and Parry Sound	Venosta   Venosta     Ottawa to Amprior   Venosta		40.00 32.00

		Dist	ance.
Name of Railway.	Description.	Miles.	Total.
Ottawa Valley Parry Sound Colonization	Lachute, on C.P.R., to St. Andrews on Ottawa River. From Scotia, on Northern and Pacific Junction Rail-		7 00
Pontiac and Renfrew	way to Eginton From Wyman's Station, on Pontiac Pacific Junction		30.00
Pontiac Pacific Junction	Railway, to Bristol Mines, County Pontiac, Que From Junction with Canadian Pacific Railway at		4.25
	Aylmer, Que., to Pembroke, Ont (Rails laid on 71 miles from Aylmer and 61 miles in		85.00
Port Arthur, Duluth and Western	operation.) Port Arthur to International boundary (Connects with C. P. R. at Port Arthur and Fort William.)		85.20
Qu'Appelle, Long Lake and Sas- katchewan	From Canadian Pacific Railway at Regina, north- westerly to Long Lake and Prince Albert		254.00
Quebec and Lake St. John	Quebec to Roberval Chambord Junction to Chicoutimi	$     \begin{array}{r}       191 \cdot 00 \\       51 \cdot 00     \end{array} $	242.00
Quebec Central	Main Line—Sherbrooke to Harlaka Junction, Inter- colonial Railway, 5 miles from Lévis, Que Chaudière Branch—Beauce Junction to St. Francis Angus Branch—East Angus to Angus Mills	$   \begin{array}{r}     137 \cdot 50 \\     15 \cdot 00 \\     1 \cdot 00   \end{array} $	242 00
	(Connects with Grand Trunk, Passumpsic and C.P.R. at Sherbrooke.)		153 50
Quebec, Montmorency and Char- levoix	Hedleyville, Parish of St. Roch, Quebec, to Ste. Anne		00.10
Stanstead, Shefford and Chambly.	de Beaupré From Junction with Montreal and Vermont Junction		21.00 43.00
Shore Line (formerly Grand	Railway, near St. John, Que., easterly to Waterloo St. John to St. Stephen, N.B		82.50
Southern) Stewiacke Valley and Lansdowne	Graham's Siding, Intercolonial Railway, to Upper Stewiacke, thence to Lansdowne (10 miles under construction)		37.00
South-eastern	Main Line—West Farnham to Richford on Inter- national Boundary Northern Division—Sutton Junction to Sorel Between Newport and Richford—Part of Line in		
	Canada Lake Champlain and St. Lawrence Junction-Stan-	10.80	
	bridge to St. Guillaume (Connects with Connecticut and Passumpsic Railway, Grand Trunk and Stanstead, Shefford and Chambly.)		201.50
St. Catharines and Niagara Cen-	St. Catharines, Ont., to Niagara Falls		12.35
tral St. John Bridge and Railway Extension	From St. John to Fairville, crossing St. John River at the Falls by a cantilever steel bridge, and con-		
	nects Intercolonial Railway with New Brunswick Railway, C.P.R	•••••	1.75
St. John Valley and Rivière du Loup	From Fredericton, N.B., to Woodstock, N.B. (6 miles under construction)		66.00
Salisbury and Harvey (formerly Albert Railway)	Salisbury to Albert, N.B Branches to Mills Hillsboro' to Gray's Island Albert to Prescott. Stony Creek to Manganese Mine	$\begin{array}{r} 45\cdot 00 \\ 1\cdot 75 \\ 1\cdot 00 \\ 1\cdot 00 \\ 1\cdot 25 \end{array}$	
Harvey Branch St. Lawrence and Adirondack	Albert to Harvey Bank, N.B Fron Junction with Canada Atlantic near Valleyfield		$50.00 \\ 3.00$
Thousand Islands.	to International Boundary Gananoque to Gananoque Station, G.T.R.		$\begin{array}{r} 20\cdot31\\ 4\cdot08 \end{array}$

		Dista	ance.
Name of Railway.	Description.	Miles.	Total.
Témiscouata	Rivière du Loup, Que., on Intercolonial, to Edmunds- ton, N.B., on the New Brunswick Railway Branch-Edmundston to Connors, on St. John River.	$\frac{81\cdot00}{32\cdot00}$	
Tobique Valley United Counties Western Counties (now Yarmouth	From Perth Centre on C.P.R. to Plaster Rock, N.B. St. Hyacinthe to St. Angèle, Que.	•••• <•••	$\frac{113.00}{28.00}\\20.00$
and Annapolis) Windsor and Annapolis	Yarmouth to Annapolis, N.S	84·00 3·50	87.00
Leased Line	From Kentville to Kingsport, on Basin of Minas (formerly Cornwallis Valley Railway)		
Wood Mountain and Qu'Appelle.	From Canadian Pacific Railway, near Qu'Appelle Station, to Fort Qu'Appelle, thence north-easterly		133.50
Winnipeg and Hudson Bay	(17 miles under construction). Winnipeg to Port Nelson on Hudson Bay. (Constructed 40 miles, Winnipeg to St. Laurent on Lake Manitoba.)		$110.00 \\ 650.00$

	LENGTH OF L		RDINARY SHARE CA	.PITAL.	Pref	ERENCE SHARE CA	PITAL.	•	Bonded Di	EBT.		Dominion	Government All	D.		Pr	OVINCIAL GOVE	RNMENT AID.			Mu	NICIPAL AID.		Capital from ot	HER SOURCES.	Total (	Capital.	FLOATING DEBT	Total Cost	
NAME OF RAILWAY.	Completed. U (Rails Laid.) t	struc- Authorized.	Subscribed.	Paid up.	Authorized.	Subscribed.	Paid Up.	Authorized.	Subscribed.	Paid Up.	Rate of Loan. hterest.	Bonus.	Subscriptio to Shares Bonds.	or Paid Up.	Provinc	e. Lo:	.n. B		ubscription Shares or Bonds.	Paid Up. Lo	Bonus	Subscription to Shares or Bonds.	Paid up.	Subscribed.	Paid up.	Subscribed.	Paid up.	Amount. Rat Inte	e of rest.	REMARKS
1       Alberta Railway and Coal Co.         2       Albert Southern.         3       * Atlantic and North-west.         4       Baie des Chaleurs.         5       Bay of Quinté Railway and Navigation Co.         6       Escuharnois Junction.         7       Brantford, Norfolk and Port Burwell.         8       Brockville, Westport and Sault St. Marie.         9       Buctouche and Moncton.         10       ; Buffalo and Lake Huron.         11       Calgary and Edmonton         12       Canada Atlantic.         13       * Canada Central	$\begin{array}{c} 127 \cdot 00 \dots \\ 378 \cdot 91 \dots \\ 3,242 \cdot 70 \dots \\ 1,173 \cdot 00 \dots \\ 210 \cdot 60 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 492,429 \ 29\\ 125,920 \ 00\\ 176,000 \ 00\\ 30,000 \ 00\\ 77,000 \ 00\\ \hline \\ 1,125,000 \ 00\\ 250,000 \ 00\\ \hline \\ 1,000,000 \ 00\\ 2,000,000 \ 00\\ \hline \\ 1,000,000 \ 00\\ 15,000,000 \ 00\\ \end{array}$	1,500,000 00 1,795,500 00  1,000,000 00	1,000,000 00 1,795,500 00  2,555,657 00	1,000,000 00 1,795,500 00 2,555,657 00 1,000,000 00	3,198,617 00 159,588 93 3,582,666 00 2,000,000 00 1,125,000 00 310,000 00 5,458,940 00 4,650,000 00 20,000,000 00	$\begin{array}{c} 3,198,617 & 00 \\ \hline 3,582,666 & 00 \\ \hline 60,500 & 00 \\ \hline \\ 1,125,000 & 00 \\ 310,000 & 00 \\ 3,715,982 & 20 \\ 5,458,940 & 00 \\ 3,450,000 & 00 \\ 1,823,333 & 33 \\ \hline 19,573,600 & 59 \end{array}$	$\begin{array}{c} 3,198,617 & 00 \\ \hline 3,582,666 & 00 \\ \hline 60,500 & 00 \\ \hline \\ 1,125,000 & 00 \\ 310,000 & 00 \\ 3,715,982 & 20 \\ 5,458,940 & 00 \\ 3,450,000 & 00 \\ \hline \end{array}$	$\begin{array}{c} 6 \\ \dots \\ 5 \\ 6 \\ \dots \\ 6 \\ \dots \\ 5 \\ 6 \\ \dots \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ \dots \\ 5 \\ \dots \\ 5 \\ \dots \\ 5 \\ \dots \\ \dots$	cts. $\$$ 51,200 156,800 620,000 62,400 192,000 192,000 192,000 282,355 1,525,250 336,439 ${51,200}$ 25,000,000 54,246,850 3,750,565	00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	New Brunswick Quebec	<ul> <li></li></ul>	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	\$ cts. 52,500 00 11,122 02 30,000 00 29,354 50 96,000 00  79,073 00 29,354 50  96,000 00  70,000 00  70,000 00  70,000 00  30,000 00  70,000 00  30,000 00  71,836 02 	\$ cts.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	40,500 5,000 116,000 	000		219,709 00 }	•	35,128,159 24 194,926,110 78 54 918 686 25	$\begin{array}{c} 4,691,046 \ 29\\ 224,880 \ 00\\ 6,735,158 \ 08\\ 1,205,275 \ 12\\ 142,500 \ 00\\ 237,973 \ 00\\ 129,354 \ 50\\ 2,471,200 \ 00\\ 7,237,639 \ 20\\ 6,458,940 \ 00\\ 7,187,355 \ 20\\ 4,870,083 \ 33\\ \end{array}$	182,965       48         363       98         Nil.          82,907       38         Nil.          Nil.          Nil.          Nil.          Nil.          Nil.          Nil.          10,000       00         Nil.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<ul> <li>3 4 5 6 6 Amalgamated with Grand Trunk. do do</li> <li>9 0rdinary share capital converted into Gra 11 * Exclusive of rolling stock—Dominion L</li> <li>12 13 * Included in Canadian Pacific Railway. 14 15 16 * Including amount issued to acquire sector Dominion Land Grant, see Statement</li> </ul>
18       * Cost of railway lines built by the Dominion Government and transferred to Canadian Pacific Railway Co. up to 30th June, 1893.         20       Cariquet.         20       Carillon and Grenville         21       Central Comtries.         22       Central Ontario.         23       Central Ontario.         24       Cobourg. Blairton and Marmora.         25       * Columbia and Kootenay.         26       * Columbia and Kootenay.         27       * Cumberland Railway and Coal Co.         29       Drammond County.         29       Elgin, Petiteodiac and Havelock         20       E credit Valley.         21       Cumberland Railway and Coal Co.         22       Trammond County.         29       Elgin, Petiteodiac and Havelock         20       Grand Trunk.         21       Grand Trunk.         22       Grand Trunk.         23       Fredericton .         24       Grand Trunk.         25       Grand Trunk.         26       Grand Trunk.         27       Graad North-west Central.         26       Grand Trunk.         27       Great Northerm.         27       Great Northerm.	$\begin{array}{c} 68:00\\ 13:00\\ 21:00\\ 104:00\\ \\ \hline \\ 104:00\\ \hline \\ 104:00\\ \hline \\ \hline \\ 100\\ \hline \\ 27:70\\ \hline \\ 175:10\\ \hline \\ 46:00\\ \hline \\ 27:50\\ \hline \\ 76:75\\ \hline \\ 78:00\\ \hline \\ 22:10\\ \hline \\ 22:10\\ \hline \\ \hline \\ 76:75\\ \hline \\ 78:00\\ \hline \\ 22:10\\ \hline \\ \hline \\ 884:25\\ \hline \\ 172:75\\ \hline \\ 85:40\\ \hline \\ 13:00\\ \hline \\ 15:00\\ \hline \\ 15:00\\ \hline \\ 15:00\\ \hline \\ 15:00\\ \hline \\ 12:00\\ \hline \\ 12:00\\ \hline \\ 34:00\\ \hline \\ 12:00\\ \hline \\ 13:00\\ \hline 13:00\\ \hline \\ 13:00\\ \hline 13:00\\ \hline \\ 13:00\\ \hline$		$\begin{array}{c} 0 & 100,000 & 00 \\ 450,000 & 00 \\ 450,000 & 00 \\ 0 & 450,000 & 00 \\ 0 & 900,000 & 00 \\ 0 & 250,000 & 00 \\ 0 & 1,000,000 & 00 \\ 0 & 400,000 & 00 \\ 0 & 400,000 & 00 \\ 0 & 105,500 & 00 \\ 0 & 105,500 & 00 \\ 0 & 105,500 & 00 \\ 0 & 105,500 & 00 \\ 0 & 109,383,126 & 06 \\ \end{array}$	$\begin{array}{c} 900,000 \ 00\\ \hline 25,000 \ 00\\ \hline 1,000,000 \ 00\\ \hline 400,000 \ 00\\ \hline 105,5250 \ 00\\ 105,500 \ 00\\ 105,500 \ 00\\ 105,500 \ 00\\ 20,000 \ 00\\ 20,000 \ 00\\ \hline 1,350,000 \ 00\\ 319,280 \ 00\\ 20,000 \ 00\\ \hline 109,383,126 \ 06\\ \hline \\ 1,150,000 \ 00\\ \hline 32,500 \ 00\\ \hline \\ 35,500 \ 00\\ \hline \\ 35,500 \ 00\\ \hline \\ 44,500 \ 00\\ \hline \\ 25,000 \ 00\\ \hline \\ 5837,500 \ 00\\ \hline \\ 35,056 \ 00\\ 700,000 \ 00\\ \hline \\ 5837,500 \ 00\\ \hline \\ 35,056 \ 00\\ 700,000 \ 00\\ \hline \\ 5837,500 \ 00\\ \hline \\ 35,056 \ 00\\ \hline \\ 700,000 \ 00\\ \hline \\ 5837,500 \ 00\\ \hline \\ 35,056 \ 00\\ \hline \\ 700,000 \ 00\\ \hline \\ 25,000 \ 00\\ \hline \\ 22,500 \ 00\\ \hline \\ 22,500\ 00\\ \hline \\ 22,500\ 00\\ \hline \\ 22,500\ 00\\ \hline \\ 2$	89,245,202 10	\$9,244,198 19 \$9,244,198 19 415,000 00		$\begin{array}{c} 210,000 & 00\\ 2,200,000 & 00\\ 900,000 & 00\\ 900,000 & 00\\ \hline \\ 260,000 & 00\\ \hline \\ 200,000 & 00\\ \hline \\ 300,000 & 00\\ \hline \\ \\ 450,000 & 00\\ \hline \\ \\ 800,000 & 00\\ \hline \\ \\ 800,000 & 00\\ \hline \\ \\ \\ 800,000 & 00\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	$\begin{array}{c} 260,000 & 00\\ 740,000 & 00\\ 100,000 & 00\\ 50,000 & 00\\ 50,000 & 00\\ 73,320,757 & 15\\ 912,500 & 00\\ \hline \\ 13,258,162 & 67\\ 1,992,413 & 33\\ 800,000 & 00\\ \hline \\ 400,000 & 00\\ 572,000 & 00\\ 378,000 & 00\\ 572,000 & 00\\ 378,000 & 00\\ 378,000 & 00\\ \hline \\ 378,000 & 00\\ 572,000 & 00\\ \hline \\ 378,000 & 00\\ \hline \\ 901,000 & 00\\ \hline \\ 100,000 & 00\\ \hline \end{array}$	$\begin{array}{c} 210,000 \ 00\\ 2,200,000 \ 00\\ 900,000 \ 00\\ \hline \\ 900,000 \ 00\\ \hline \\ 693,500 \ 00\\ \hline \\ 740,000 \ 00\\ \hline \\ 740,000 \ 00\\ \hline \\ 740,000 \ 00\\ \hline \\ 73,320,757 \ 15\\ 912,500 \ 00\\ \hline \\ \hline \\ 13,258,162 \ 67\\ \hline \\ 1,992,413 \ 33\\ \hline \\ 800,000 \ 00\\ \hline \\ \hline \\ 73,800,000 \ 00\\ \hline \\ \hline \\ 378,000 \ 00\\ \hline \\ 900,000 \ 00\\ \hline \\ 7,451,839 \ 99\\ \hline \\ 507,593 \ 34\\ 100,000 \ 00\\ \hline \\ 901,000 \ 00\\ \hline \\ 300,000 \ 00\\ \hline \\ 200,000 \ 00\\ \hline \\ \end{array}$	4 	30,818,414         224,000	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 30,818,414 14 \\ 224,000 00 \\ 159,251 54 \\ 88,800 00 \\ 39,850 00 \\ 195,840 00 \\ 195,840 00 \\ 82,652 82 \\ 96,000 00 \\ 750,000 00 \\ 15,142,633 33 \\ 21,888 00 \\ 40,345 00 \\ 57,088 00 \\ 15,142,633 33 \\ 21,888 00 \\ 40,345 00 \\ 57,088 00 \\ 57,088 00 \\ 32,000 00 \\ 55,553 57 \\ 170,560 00 \\ 32,000 00 \\ 37,500 00 \\ 38,334 27 \\ 22,400 00 \\ 194,800 00 \\ 11,200 00 \\ 194,800 00 \\ 11,200 00 \\ 118,400 00 \\ 52,760 00 \\ 217,600 00 \\ 118,400 00 \\ 52,760 00 \\ 118,400 00 \\ 11,280 00 \\ 49,960 00 \\ 49,960 00 \\ 113,440 00 \\ 113,440 00 \\ \end{array}$	New Brunswick         Ontario         do         New Brunswick         Ontario         Ontario         Ontario         Quebec         New Brunswick         Ontario         Quebec         New Brunswick         Ontario         Quebec	<ul> <li>20</li> <li>20</li> <li>20</li> <li>21</li> <li>22</li> <li>23</li> <li>24</li> <li>25</li> <li>26</li> <li>27</li> <li>28</li> <li>29</li> <li>29</li> <li>20</li> &lt;</ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 257, 50\\ 80,00\\ 929,00\\ 213,00\\ 20,00\\ 6,00\\ 599,80\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & 80,000 & 00 \\ & 929,000 & 00 \\ & 263,000 & 00 \\ & 6,000 & 00 \\ & 6,000 & 00 \\ & 599,805 & 00 \\ & & 157,500 & 00 \\ & 599,805 & 00 \\ & & 1,500 & 00 \\ & 1,500 & 00 \\ & 1,500 & 00 \\ & 36,000 & 00 \\ & 36,000 & 00 \\ & 37,500 & 00 \\ & 311,500 & 00 \\ & & 311,500 & 00 \\ & & & 1,500 & 00 \\ & & & 1,500 & 00 \\ & & & & 1,500 & 00 \\ & & & & & 1,500 & 00 \\ & & & & & & & \\ & & & & & & & $	54,256 59 36,582 36 940,586 49 389,074 23 389,074 23 18,320 00 7,289 18 80,000 00 220,000 00 220,000 00 178,354 15 280,000 00 100,800 82	54,256 59 36,582 36 940,586 49 389,074 23 389,074 23 18,320 00 7,289 18 80,000 00 220,000 00 220,000 00	$\begin{array}{c} 30,818,414 \ 14\\ 1,854,000 \ 00\\ 100,000 \ 00\\ 677,000 \ 00\\ 3,170,000 \ 00\\ 2,310,612 \ 54\\ 158,240 \ 00\\ 1,055,500 \ 00\\ 1,213,500 \ 00\\ 1,213,500 \ 00\\ 1,220,176 \ 59\\ 628,402 \ 82\\ 1,318,582 \ 36\\ 3,190,586 \ 49\\ 910,000 \ 00\\ 580,000 \ 00\\ 287,090,714 \ 73\\ 2,225,500 \ 00\\ 467,388 \ 00\\ 1,555,500 \ 00\\ 569,100 \ 00\\ 889,074 \ 23\\ 13,258,162 \ 67\\ 249,000 \ 00\\ 3,157,238 \ 33\\ 64,053 \ 57\\ 1,873,560 \ 00\\ 3,157,238 \ 33\\ 64,053 \ 57\\ 1,873,500 \ 00\\ 3,157,238 \ 33\\ 64,053 \ 57\\ 1,873,500 \ 00\\ 3,157,238 \ 33\\ 64,053 \ 57\\ 1,873,500 \ 00\\ 1,279,280 \ 00\\ 1,279,280 \ 00\\ 1,279,280 \ 00\\ 1,279,280 \ 00\\ 1,218,110 \ 00\\ 3,587,189 \ 18\\ 620,200 \ 00\\ 1,218,413,770 \ 00\\ 3,574,15\\ 2,143,722 \ 00\\ 1,718,600 \ 00\\ 1,200,000 \ 00\\ 1,413,770 \ 00\\ 1,2972,367 \ 00\\ 531,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 00\\ 1,581,290 \ 0$	$\begin{array}{c} 30,818,414 \ 14\\ 1,854,000 \ 00\\ 100,000 \ 00\\ 542,000 \ 00\\ 3,170,000 \ 00\\ 2,243,851 \ 54\\ 158,240 \ 00\\ 807,300 \ 00\\ 1,616,000 \ 00\\ 1,213,500 \ 00\\ 1,213,500 \ 00\\ 965,267 \ 13\\ 628,402 \ 82\\ 1,318,582 \ 36\\ 3,040,586 \ 49\\ 729,280 \ 00\\ 400,000 \ 00\\ 287,090,714 \ 73\\ 2,177,500 \ 00\\ 467,388 \ 00\\ 1,272,877 \ 75\\ 436,088 \ 00\\ 889,074 \ 23\\ 13,258,162 \ 67\\ 240,000 \ 00\\ 3,157,238 \ 33\\ 47,053 \ 57\\ 1,873,560 \ 00\\ 85,500 \ 00\\ 3,157,238 \ 33\\ 47,053 \ 57\\ 1,873,560 \ 00\\ 85,500 \ 00\\ 193,334 \ 27\\ 43,400 \ 00\\ 796,800 \ 00\\ 5,994,613 \ 00\\ 26,375 \ 00\\ 1,264,280 \ 00\\ 490,130 \ 00\\ 1,121,811 \ 00\\ 30,000 \ 00\\ 1,105,600 \ 00\\ 1,105,600 \ 00\\ 1,105,600 \ 00\\ 1,105,600 \ 00\\ 1,105,600 \ 00\\ 1,21,811 \ 00\\ 30,000 \ 00\\ 1,105,600 \ 00\\ 1,228,75 \ 50\\ 1,264,280 \ 00\\ 490,130 \ 00\\ 1,105,600 \ 00\\ 385,824 \ 15\\ 2,143,722 \ 00\\ 1,686,257 \ 57\\ 1,200,000 \ 00\\ 812,284 \ 00\\ *9,707,992 \ 16\\ 2,972,367 \ 00\\ 531,290 \ 00\\ 168,845 \ 67\\ \end{array}$	Nil.       Nil.         Nil.       S6,000 00         3,000 00          48,845 12          Nil.          So,000 00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 19 20* Exclusive of rolling stock.21* Exclusive of rolling stock.23Including St. Martin's and Upham.24 22 23Amalgamated with Grand Trunk.25 26Share capital and cost of railway included27 28 29030 30 31Dominion Land Grant.32 33 34 4* Including all amalgamated railways. Amalgamated with Grand Trunk.36 37 38 4 4In Midland system, analgamated with G37 38 4 4* In litigation—Dominion Land Grant. Amalgamated with Grand Trunk.40 43 44 45 46 46 40do44 45 46 46 46do47 48 49 49 49 444 4548 49 49 40 414 41449 414 42 4340 444 445 446 446 44741 444 444 444 445 446 446 447 448 449 449 444 444 444 444 444 444 444 444 444 444 444 444 445 446 446 447 448 449 449 444 444 444 444 444 444 444 444 444 444 444 444 445 446 447 448 449 449 444 444 444 444 444 444 444 444 444 444 444 445 446 447 448 449 449 449 444 4
77       i. Northern.         78       i. Northern Pacific Junction.         80       Northern Pacific and Manitoba.         81       * North Shore (Montreal to Quebec).         82       Noso Scotia Central         84       * Ontario and Quebec.         85       Orford Mountain         86       Ottawa Angueto Central         87       Ontario and Quebec.         80       Orford Mountain         80       Ottawa valley.         81       * Ontario and Rafrew.         80       Parry Sound Colonization.         91       Pontiac Pacific Junction         92       Parry Sound Colonization.         93       Parry Sound Colonization.         94       Pontiac Pacific Junction         95       Port Arthur, Dniuth and Western.         94       Quebec Central         95       Quebec, Montreal, Ottawa and Occidental (Montreal to Ottawa)         95       Salisbury and Harvey.         96       Salisbury and Harvey.         97       Subschewan and Western.         98       Salisbury and Maingara Central.         99       Saskatchewan and Western.         90       Saskatchewan and Maingara Central.         9	$\begin{array}{c} 20 \cdot 31 \\ 58 \cdot 40 \\ 140 \cdot 10 \\ 17 \cdot 00 \\ \dots \\ 113 \cdot 00 \\ \dots \\ 28 \cdot 00 \\ \dots \\ 28 \cdot 00 \\ \dots \\ 12 \cdot 70 \\ 191 \cdot 30 \\ \dots \\ 26 \cdot 50 \\ \dots \\ 26 \cdot 50 \\ \dots \\ 26 \cdot 50 \\ \dots \\ 17 \cdot 00 \\ 20 \cdot 00 \\ \dots \\ 25 \\ \dots \\ 168 \cdot 13 \\ \dots \\ 46 \cdot 50 \\ \dots \\ 26 \cdot 60 \\ \dots \\ 26 \cdot 60 \\ \dots \\ 101 \cdot 50 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 500,000 \ 00\\ 250,000 \ 00\\ 250,000 \ 00\\ 5,000 \ 00\\ 5,000 \ 00\\ 5,000 \ 00\\ 2,000 \ 00\\ 120,000 \ 00\\ 20,000 \ 00\\ 20,000 \ 00\\ 20,000 \ 00\\ 20,000 \ 00\\ 20,000 \ 00\\ 20,000 \ 00\\ 20,000 \ 00\\ 120,000 \ 00\\ 120,000 \ 00\\ 232,500 \ 00\\ 10,000 \ 00\\ 10,000 \ 00\\ 232,500 \ 00\\ 232,500 \ 00\\ 232,500 \ 00\\ 232,500 \ 00\\ 232,500 \ 00\\ 232,500 \ 00\\ 232,500 \ 00\\ 232,500 \ 00\\ 232,500 \ 00\\ 250,000 \ 00\\ 500,000 \ 00\\ 25,771 \ 79\\ 2,654,153 \ 44\\ 31,932 \ 00\\ 350,000 \ 00\\ 25,771 \ 79\\ 2,654,153 \ 44\\ 31,932 \ 00\\ 350,000 \ 00\\ 29,900 \ 00\\ 50,000 \ 00\\ 29,900 \ 00\\ 50,000 \ 00\\ 785,490 \ 00\\ 50,000 \ 00\\ 747,600 \ 00\\ 21,607 \ 50\\ \end{array}$		77,500 00	19,502,591 33 	5,225,000 00	$\begin{array}{c} 3,809,140 & 00 \\ 4,263,200 & 01 \\ 4,212,000 & 00 \\ \hline \\ 599,573 & 33 \\ 181,040 & 00 \\ 800,000 & 00 \\ 1,250,000 & 00 \\ 1,250,000 & 00 \\ 2,500,000 & 00 \\ 125,000 & 00 \\ 216,664 & 00 \\ \hline \\ 400,000 & 00 \\ 2,000,000 & 00 \\ \hline \\ 73,973 & 00 \\ 2,258,133 & 33 \\ 8,000 & 00 \\ 140,000 & 00 \\ 462,500 & 00 \\ 3,500,000 & 00 \\ \hline \\ 340,000 & 00 \\ \hline \\ 516,840 & 00 \\ \hline \\ 1,393,613 & 00 \\ \hline \\ 974,794 & 00 \\ \hline \\ 314,991,365 & 03 \\ \hline \end{array}$	$\begin{array}{c} 6,010,000 & 00 \\ 484,720 & 00 \\ \hline 1,000,000 & 00 \\ \hline 1,000,000 & 00 \\ \hline 1,392,000 & 00 \\ 400,000 & 00 \\ \hline 1,392,000 & 00 \\ 3,809,140 & 00 \\ 4,263,200 & 01 \\ 4,212,000 & 00 \\ \hline 1,39,523 & 00 \\ 696,632 & 00 \\ \hline 1,139,523 & 00 \\ 696,632 & 00 \\ \hline 216,664 & 00 \\ \hline 400,000 & 00 \\ 973,334 & 00 \\ 2,000,000 & 00 \\ \hline 73,973 & 00 \\ 2,258,133 & 33 \\ 8,000 & 00 \\ \hline 63,000 & 00 \\ \hline 3,500,000 & 00 \\ \hline 340,000 & 00 \\ \hline 516,840 & 00 \\ \hline 1,393,613 & 00 \\ \hline 974,794 & 00 \\ \hline 307,225,888 & 03 \\ \hline \end{array}$	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & 196,000 & 00 \\ & 32,000 & 00 \\ & 230,752 & 00 \\ & 21,600 & 00 \\ & 59,220 & 00 \\ & 13,600 & 00 \\ & 174,828 & 00 \\ & 271,200 & 00 \\ & 271,200 & 00 \\ & 65,600 & 00 \\ & 38,400 & 00 \\ & 375,000 & 00 \\ & 38,400 & 00 \\ & 375,000 & 00 \\ & 38,400 & 00 \\ & 375,000 & 00 \\ & 33,900 & 00 \\ & 375,000 & 00 \\ & 33,900 & 00 \\ & 54,400 & 00 \\ & 54,400 & 00 \\ & 114,674 & 40 \\ & 14,656 & 00 \\ & 52,810 & 00 \\ & 52,810 & 00 \\ & 52,810 & 00 \\ & 32,800 & 00 \\ & 32,800 & 00 \\ & 32,800 & 00 \\ & 500,000 & 00 \\ & 147,212,609 & 70 \\ \hline \end{array}$	<ul> <li>Manitoba</li> <li>Manitoba</li> <li>Quebec</li> <li>Ontario</li> <li>Quebec</li> <li>Ontario</li> <li>Quebec</li> <li>Nova Scotia</li> <li>Ado</li> <li>Ado</li></ul>	k		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300,000 00	$\begin{array}{c} 60,000 & 00 \\ 17,433 & 60 \\ 426,000 & 00 \\ 255,571 & 00 \\ \hline \\ 795,410 & 79 \\ 1,743,350 & 00 \\ 138,000 & 00 \\ 1,903,956 & 00 \\ 49,640 & 00 \\ 413,000 & 00 \\ \hline \\ 1,180,000 & 00 \\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	$\begin{array}{c} 52,50\\ 100,00\\ 000 00\\ $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$	233,000 00 300,000 00 300,000 00 216,001 00 322,583 30 322,583 30	300,000 00	$\begin{array}{c} 21,751,091 33\\249,000 85\\1,873,900 00\\1,870,300 00\\316,900 00\\726,500 00\\1,870,300 00\\1,870,300 00\\1,870,300 00\\1,870,300 00\\1,31,033 60\\1,338,100 00\\3,158,771 00\\4,019,140 00\\9,151,793 48\\1,2225,495 00\\1,338,000 00\\3,158,771 00\\4,019,140 00\\1,383,738 78\\550,680 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,163,200 00\\1,716,000 00\\2,153,243 20\\4,984,500 00\\119,400 00\\636,573 00\\1,4261,433 35\\1,32,400 00\\119,400 00\\636,573 00\\1,4261,433 35\\1,32,400 00\\1,19,400 00\\636,573 00\\1,4261,433 35\\1,32,400 00\\1,19,400 00\\636,573 00\\1,4261,433 35\\1,32,400 00\\1,19,400 00\\636,573 00\\1,4241,940 00\\1,4241,940 00\\1,4241,940 00\\1,4241,940 00\\1,4241,940 00\\1,4241,940 00\\1,440,116 00\\317,052 55\\2,295,000 00\\1,440,116 00\\317,052 55\\2,295,000 00\\1,4453,991 40\\1,4453,991 40\\1,453$	$\begin{array}{c} \begin{array}{c} 1,320,000 & 00\\ 7,542,250 & 00\\ 5,984,720 & 00\\ 250,000 & 00\\ 2,595,961 & 08\\ 21,751,091 & 33\\ 136,800 & 85\\ 880,500 & 00\\ 668,412 & 00\\ 314,190 & 00\\ 524,220 & 00\\ 51,033 & 60\\ 1,000,828 & 00\\ 3,158,771 & 00\\ 4,019,140 & 00\\ 8,603,556 & 13\\ 11,138,749 & 50\\ 213,600 & 00\\ 4,140,600 & 62\\ 1,813,464 & 34\\ 550,680 & 00\\ 1,317,000 & 00\\ 2,051,783 & 00\\ 1,196,632 & 00\\ 462,760 & 00\\ 3,183,000 & 00\\ 589,853 & 60\\ 4,110,817 & 44\\ 31,932 & 00\\ 879,920 & 00\\ 2,153,243 & 20\\ 4,856,391 & 89\\ 119,400 & 00\\ 82,073 & 00\\ 82,073 & 00\\ 4,227,583 & 33\\ 88,400 & 00\\ 270,074 & 46\\ 512,500 & 00\\ 5,986,011 & 30\\ 481,914 & 59\\ 153,000 & 00\\ 79,800 & 00\\ 79,800 & 00\\ 79,800 & 00\\ 79,800 & 00\\ 79,800 & 00\\ 79,800 & 00\\ 79,800 & 00\\ 117,285 & 00\\ 1,003,600 & 00\\ 0 & 21,607 & 50\\ \end{array}$	Nil.          Nil. <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>81       * Dominion Govt. pay to Quebec Govt. amount.         82       amount.         83       * Incudes West Ontario Pacific and Cress         85       * Incudes West Ontario Pacific and Cress         86       *         87       *         88       *         89       *         90       *         91       *         92       *         93       * Graling, masonry and bridging—Dom         94       * HaF-yearly instalments of \$10,595.22 f         95       *         96       *         97       * Dominion Govt. pay to Quebec Govt.         98       * From return of 1887.         99       Leased by Manitoba and North-western.         100       * Exclusive of rolling stock.         102       No relable return of capital—operated b         103       * Payable in half-yearly instalments of \$         104       *         105       * Casi to bondholders at foreclosure.         107       *         108       *         109       *         110       *         111       Amalgamated with Grand Trunk.         1120       *</td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	81       * Dominion Govt. pay to Quebec Govt. amount.         82       amount.         83       * Incudes West Ontario Pacific and Cress         85       * Incudes West Ontario Pacific and Cress         86       *         87       *         88       *         89       *         90       *         91       *         92       *         93       * Graling, masonry and bridging—Dom         94       * HaF-yearly instalments of \$10,595.22 f         95       *         96       *         97       * Dominion Govt. pay to Quebec Govt.         98       * From return of 1887.         99       Leased by Manitoba and North-western.         100       * Exclusive of rolling stock.         102       No relable return of capital—operated b         103       * Payable in half-yearly instalments of \$         104       *         105       * Casi to bondholders at foreclosure.         107       *         108       *         109       *         110       *         111       Amalgamated with Grand Trunk.         1120       *

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\* Forming part of the Canadian Pacific Railway system. ‡ Forming part of the Grand Trunk Railway system.

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# No. 1.--Summary Statement of Capital for the Year ended 30th June, 1893.

NOTE.—This sheet, with regard to a few of the minor Railways is imperfect, owing to the companies having failed up to the time of going to press (12th March, 1894), to send in complete returns.

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REMARKS.
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capital converted into Grand Trunk shares. olling stock—Dominion Land Grant.

ount issued to acquire securities amounting to \$14,801,900-Land Grant, see Statement No. 10.

Martin's and Upham. with Grand Trunk. Illing stock. .nd cost of railway included in Ontario and Quebec

.

l amalgamated railways. with Grand Trunk. stem, amalgamated with Grand Trunk.

entral Vermont. nrn of capital—Operated by Central Vermont. surities of leased lines acquired, cost, \$1,715,333.13.

wt. pay to Quebec Govt. 5 p. c. interest per annum on this

t Ontario Pacific and Credit Valley.

sonry and bridging-Dominion Land Grant. nstalments of \$10,595.22 for 20 years.

Govt. pay to Quebec Govt. 5 p. c. interest per annum on this n of 1887. [amount. nitoba and North-western. rolling stock. sum of capital—operated by Central Vermont. alf-yearly instalments of \$1,890 for 20 years.

with Grand Trunk. id up share capital not given in return, \$8,100 assumed.

stem—amalgamated with Grand Trunk. do do

do with Grand Trunk. do do ystem—amalgamated with Grand Trunk. Ontario and Quebec. 135,739, purchase price of Cornwallis Valley Railway. I with Windsor and Annapolis. Grant.

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### SUMMARY STATEMENTS

RELATING TO CHARACTERISTICS OF ROADS, ROLLING STOCK, MILEAGE, FREIGHT CARRIED, EARNINGS AND ACCIDENTS.

#### No. 2.—SUMMARY STATEMENT of Characteristics of

	-		Length o	of Line.			Weight	per Yard.
Number.	Name of Railway.	Completed. (Rails laid.)	Under Construc- tion.	Iron Rails.	Steel Rails.	Length of Siding.	Iron Rails.	Steel Rails.
		Miles.	Miles.	Miles.	Miles.	Miles.	Lbs.	Lbs.
23	Alberta Railway and Coal Co Albert Southern. Baie des Chaleurs. Bay of Quinté Railway and Nav- igation Co. 4:00	$   \begin{array}{r} 174 \cdot 12 \\     16 \cdot 00 \\     80 \cdot 00 \\     60 \cdot 45 \\   \end{array} $		• • • • • • •	$174 \cdot 12 \\ 16 \cdot 00 \\ 80 \cdot 00 \\ 60 \cdot 45$	$\frac{\cdot 38}{7\cdot 00}$	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 28 \text{ to } 35 \\ 56 \\ 56 \\ 56 \\ 56 \end{array}$
$\frac{6}{7}$	Kingston, Napanee & Western 56.45) Brockville, Westport and Sault Ste. Marie Buctouche and Moncton Calgary and Edmonton Canada Atlantic	$32.00 \\ 295.07$	· · · · · · · · · · ·	• • • • • •	$\begin{array}{r} 45^{\circ}00\\ 32^{\circ}00\\ 295^{\circ}07\\ 159^{\circ}00\end{array}$	$2.00 \\ 9.38$	· · · · · · · · · · · · · · · · · · ·	56
10	Canada Eastern *Canada Southern	$\frac{127}{378} \frac{00}{91}$			$127 \cdot 00 \\ 378 \cdot 91$			56 & 60 60 to 80
	Canadian Government Railways— +Intercolonial Prince Edward Island		· • • • • • • • •	$\frac{118}{118} \frac{60}{60}$	$\frac{1141 \cdot 00}{92 \cdot 00}$		38	56, 57 <del>1</del> , 67 50 to 52
	Leased lines— Atlantic and North-west 205°00 Ontario and Quebec 463°80 Credit Valley 175°10 West Ontario Pacific. 26°60 Toronto, Grey and Bruce 191°30 Guelph Junction. 15°00 St. Lawrence and Ottawa 58°40 Montreal and Ottawa 23°60 Montreal and Western 30°40	5784.70	39.60	48.00	5736.70	675 <sup>.</sup> 13	56	52 to 72
	Montreal and Lake Maskin- ongé					~		
$14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21$	Caraquet	$\begin{array}{c} 13\cdot00\\ 104\cdot00\\ 74\cdot66\\ 46\cdot00\\ 62\cdot81\\ 27\cdot50\\ 76\cdot75\\ 78\cdot00\end{array}$	• • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 68\cdot 00\\ 104\cdot 00\\ 74\cdot 66\\ 46\cdot 00\\ 62\cdot 81\\ 27\cdot 50\\ 76\cdot 75\\ 78\cdot 00\end{array}$	$\begin{array}{r} 2 50 \\ 1000 \\ 320 \\ 200 \end{array}$	65	$\begin{array}{c} 50\\ 42 \& 56\\ 52 \& 56\\ 56 \& 67\\ 56 \& 60\\ 56\\ 54 \& 56\\ 50 \& 54\\ \end{array}$
	and Bridge Co	2.10			2.10	12		56

\* 95.21 miles of double track.

 $+1\frac{1}{2}$  miles of double track.  $\ddagger 13.10$  miles of double track.

Roads,	æc.,	IOr	the	year	ending	30th	June,	1893.
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Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Guarded.	Not guarded.	No. of Overhead Bridges.	Height of Overhead Bridges above rail level.	No. Level Crossings of other Railways.	No. of Junctions with other Railways.	No. of Junctions with branch lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number.
2640 2640 2600 3000	Plain fishplates do do do do	•••			····· 3	Feet.	1  1	2 1 4	2	Ft. 573 955 717 955	$\begin{array}{c} 120\\67\end{array}$	Ft. $3 \cdot 0$ $4 \cdot 8\frac{1}{2}$ $4 \cdot 8\frac{1}{2}$ $4 \cdot 8\frac{1}{2}$	2
$\begin{array}{c} 2640 \\ 2640 \\ 2600 \\ 3000 \\ 2640 \\ 2640 \\ 2800 \end{array}$	Fisher bridge joint. Plain fishplates. do and angle bars do do do Joint splice, 4 and 6 bolts nut locks.	•••	$\begin{array}{c} & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\$	$35\\18\\148\\85\\20\\30\\379$	1  3  16		$ \begin{array}{c}     1 \\     6 \\     1 \\     17 \end{array} $	$2$ $1$ $2$ $4$ $\cdots$ $4$ $16$	 1 1 1 6	$717 \\955 \\1146 \\2865 \\955 \\955 \\955 \\913$	$53 \\ 40 \\ 53 \\ 80$	$\begin{array}{c} 4 \cdot 8 \frac{1}{2} \frac$	5 6 7 8 9 10
$\begin{array}{c} 2640\\ 2640\end{array}$	Angle and plain fishplate do	1	9	429 960	$\begin{array}{c} 29\\ 2\end{array}$	$18\frac{1}{2}  ext{ to } 35 \\ 17\frac{1}{4}$	6 	24 	20	694 396		1·81	
,	•												
2640 to 3168	}Angle and plain fishplates	8	31	2625	74	20 to 24	48	62	51	500	*237 4	•8 <u>1</u>	12
$\begin{array}{c} 2600\\ 1760\\ 2640\\ 2640\\ 2600\\ 2640\\ 2000\\ 2640\\ 2992 \end{array}$	Angle bars		1	$\begin{array}{c} 12 \\ 8 \\ 94 \\ 40 \\ 13 \\ 37 \\ 24 \\ 108 \\ 15 \\ 6 \end{array}$		17 : 	···· ···· ···· ··· ··· ··· ··· ··· ···	$\begin{array}{c c} 1 & . \\ 2 & . \\ 1 & . \\ 6 & . \\ \cdots & . \end{array}$	···· ··· ··· ··· ···	1000 1910 955 820 717 717 661 528	$ \begin{array}{c} 100 \\ 5 \\ 105 \\ 4 \\ 74 \\ 4 \\ 160 \\ 4 \\ 90 \\ 4 \\ 52 \\ 4 \\ 80 \\ 4 \end{array} $		4 5 6 7 8 9 0 1
	Angle and plain fishplates			6.	].			2.		1433 *Temp	50 4		2

 $\begin{array}{c} \$ 4041 \\ 2 \end{array}$  miles of double track.

\*Temporary.

## No. 2.—SUMMARY STATEMENT of Characteristics of

	:	Length o	f Line.			Weight p	er Yard.
Name of Railway.	Completed. (Rails laid.)	Under Construc- tion.	Iron Rails.	Steel Rails.	Length of Siding.	Iron Rails.	Steel Rails.
Grand Trunk—Con.	Miles.	Miles.	Miles.	Miles.	Miles.	Lbs.	Lbs.
London, Huron and Bruce69°01Waterloo Junction10°25Wellington, Grey and Bruce168°13Northern172°10North Simcoe33°34Hamilton & North-western173°90Northern & Pacific Junction111°37Midland182°72Grand Junction85°40Toronto and Nipissing85°40Lake Sincoe Junction26°50Victoria53°25Whitby Pt. Perry & Lindsay46°50	3168.50		101.50	3067.00	661.75	40 to 65	56 to 97
Cobourg, Blaiton & Marmora 18:00 Jacques Cartier Union 6:50 Montreal and Champlain Junction	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5.00		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 1 \cdot 00 \\ 1 \cdot 99 \\ 5 \cdot 51 \\ \cdot 50 \\ 3 \cdot 00 \\ 21 \cdot 00 \\ \cdot 25 \\ \end{array} $		56 56 56 56 56 56 56 56 56 56 56 56 56
<ul> <li>33 Lake Erie and Detroit River</li> <li>34 Lake Temiscamingue Colonization</li> <li>35 Lotbinière and Megantic</li> <li>36 Lower Laurentian</li> <li>37 London and Port Stanley</li> <li>38 Manitoba and North-western</li></ul>	39·50 23·84	$\begin{array}{c} 0 \\ 11 \\ 0 \\ 0 \\ 11 \\ 0 \\ 1 \\ 1 \\ 0 \\ 1 \\ 0 \\ 0$	0	88.05 15.50 	2.50 2.47	) 7	$30 \& 16 \\ 56 \\ 56 \\ 56 \\ 56 \\ 56 \\ 56 \\ 56 \\$
39 Manitoba and South-Eastern		. 8.0	0	249.97			
<ul> <li>40 Massawippi Valley</li> <li>41 Montfort Colonization</li> <li>42 Montreal and Sorel</li> <li>43 Montreal and Vermont Junction</li> <li>44 Montreal, Portland and Boston</li> <li>45 New Brunswick &amp; Prince Edward Island</li> <li>46 New Glasgow Iron, Coal &amp; Railway Co</li> </ul>	$ \begin{array}{c}     44 & 6 \\     23 & 6 \\     40 & 6 \\     40 & 6 \\     1 & 36 & 0 \\     12 & 5 \end{array} $	$\begin{array}{c c} & 10 \cdot 0 \\ \hline 7 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	0	44.67	$ \begin{array}{c}     3 \cdot 3 \\     3 \cdot 3 \\     2 \cdot 0 \\     1 \cdot 4 \\     0 \\     1 \cdot 5 \\   \end{array} $		$56 \\ 72 \& 60 \\ 56 \\ 72 \end{bmatrix}$
<ul> <li>17 Niagara Falls Park and River (Electri Railway)</li> <li>48 Northern Pacific and Manitoba.</li> <li>49 Nosbonsing and Nipissing.</li> <li>50 Nova Scotia Central.</li> <li>51 Orford Mountain.</li> <li>52 Ottawa and Gatineau Valley.</li> <li>53 Ottawa, Arnprior and Parry Sound</li> <li>54 Ottawa Valley</li> <li>55 Parry Sound Colonization.</li> <li>56 Pontiac and Renfrew.</li> <li>57 Pontiac Pacific Junction.</li> </ul>	$\begin{array}{c} c\\ .& 11^{\circ}8\\ 264^{\circ}5\\ .& 5^{\circ}5\\ .& 74^{\circ}0\\ .& 26^{\circ}5\\ .& 40^{\circ}0\\ .& 35^{\circ}0\\ .& 35^{\circ}0\\ .& 30^{\circ}0\\ .& 30^{\circ}0\\ .& 4^{\circ}2 \end{array}$	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	• • • • •	$\begin{array}{c} 264 \cdot 50 \\ 5 \cdot 50 \\ -74 \cdot 00 \\ 26 \cdot 50 \\ -40 \cdot 00 \\ -35 \cdot 00 \\ -7 \cdot 00 \\ -30 \cdot 00 \\ -4 \cdot 20 \\ \end{array}$	$egin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c} 0 \\ 5 \\ 5 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 5 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	

			-		3							
Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Le	Not guarded.	No. of Overhead Bridges.	Height of Overhead Bridges above rail level.	No. Level Crossings of other Railways.	No. of Junctions with other Railways.	No. of Junctions with branch lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway. Number.
2044						Feet.				Ft.		Ft.
2640	Pláin fishplates and angle bars	12	76	2685	237	15 to 28	62	65	102	1100 *600	53 *105	4·8 <sup>1</sup> / <sub>2</sub> 23
2640 2640 2640 2800 2610	Plain fishplates do do do	··· 2		$6 \\ 12 \\ 24 \\ 28 \\ 4$			$3$ 1 $\dots$ 2	····2 ····3		2865 2292 955 955	53 60 66	$4 \cdot 8\frac{1}{2} 24$ $4 \cdot 8\frac{1}{2} 25$ $4 \cdot 8\frac{1}{2} 26$ $4 \cdot 8\frac{1}{2} 26$ $4 \cdot 8\frac{1}{2} 27$
$\begin{array}{c} 2640\\ 3000\\ 2432\\ 2640\\ 2500\\ 2700\\ \hline \\ 2600\\ 2600\\ 2640 \end{array}$	do do do Plain and angle fishplates Plain fishplates Angle bars. Plain fishplates. do do	•••	1	88  1	1 	$16\frac{1}{2}$ to $21\frac{1}{2}$ $19\frac{1}{2}$	1 1 4 5	$     \begin{array}{c}       1 \\       1 \\       4 \\       4 \\       4 \\       \dots \\       1 \\       9 \\       7   \end{array} $		$ \begin{array}{r} 1000 \\ 955 \\ 1000 \\ 955 \\ 955 \\ 1433 \\ \hline \\ 819 \\ 917 \\ \end{array} $	60 4 79 4 60 4 79 4 20 4 53 4 53 4 53 4	$\begin{array}{c} 4 \cdot 8\frac{1}{2} & 28 \\ 4 \cdot 8\frac{1}{2} & 29 \\ 4 \cdot 8\frac{1}{2} & 29 \\ 4 \cdot 8\frac{1}{2} & 30 \\ 4 \cdot 8\frac{1}{2} & 31 \\ 4 \cdot 8\frac{1}{2} & 32 \\ 4 \cdot 8\frac{1}{2} & 33 \\ 3 \cdot 0 & 34 \\ 4 \cdot 8\frac{1}{3} & 35 \end{array}$
2700	do Plain fishplates and angle bars Plain fishplates	 17 	1   1	30	4	20	2  1	$\begin{array}{c} 2\\ 2\\ 2\\ \cdots\\ 2\\ \end{array}$	2 1	$917 \\ 955 \\ 955 \\ \\ 478$	53 4 105 4 	$ \begin{array}{c} 4 \cdot 8\frac{1}{2} & 36 \\ 4 \cdot 8\frac{1}{2} & 37 \\ 4 \cdot 8\frac{1}{2} & 38 \\ \dots & 39 \\ 4 \cdot 8\frac{1}{2} & 40 \end{array} $
$\begin{array}{c} 2640 \\ 3000 \\ 3000 \\ 2400 \\ 2640 \end{array}$	Plain fishplates. do do do do do do do do	•••	· · · · ·	$     \begin{array}{r}       12 \\       51 \\       7 \\       26     \end{array} $			1	$\begin{array}{c}2\\2\\1\\1\end{array}$	1	$573 \\ 2292 \\ \dots \\ 1000 \\ 955 $	$53 \\ 52 \\ 4 \\ 52 \\ 4 \\ 66 \\ 4$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 2640 \\ 2640 \\ 2640 \\ 2640 \\ 2640 \end{array}$	Angle bars.       Plain fishplates and angle bars.         Plain fishplates.       Angle bars         Angle bars       Plain fishplates.         Angle and plain plates.       Angle bars.         Plain fishplates.       Angle bars.         Angle bars.       Angle bars.         Angle bars.       Angle bars.			34 26 3 8	1 	21		2 1 1 1 1 1 1 1	2	$115 \\ 573 \\ 955 \\ 819 \\ 955 \\ 573 \\ 1432 \\ 1146 \\ 955 \\ 717 \\ 1146$	$\begin{array}{c} 63 \\ 132 \\ 80 \\ 74 \\ 106 \\ 40 \\ 60 \\ 55 \\ 4 \\ 106 \\ 4 \end{array}$	$\begin{array}{c} 81 \\ 81 \\ 81 \\ 47 \\ 82 \\ 48 \\ 82 \\ 49 \\ 82 \\ 50 \\ 82 \\ 51 \\ 52 \\ 52 \\ 52 \\ 52 \\ 52 \\ 52 \\ 5$

Roads, &c., for the year ended 30th June, 1893-Continued.

\* On Branch lines.

			Length o	f Line.			Weight	per Yard.
Number.	Name of Railway.	Completed. (Rails laid.)	Under Construc- tion.	Iron Rails.	Steel Rails.	Length of Siding.	Iron Rails.	Steel Rails.
$\begin{array}{c} 59 \\ 60 \\ 61 \\ 62 \\ 63 \\ 64 \\ 65 \\ 66 \\ 67 \\ 68 \\ 69 \\ 70 \\ 71 \\ 72 \\ 73 \\ 74 \\ 76 \\ 77 \\ 78 \\ 80 \end{array}$	Port Arthur, Duluth and Western         Qu'Appelle, Long Lake & Saskatchewan         Quebec and Lake St. John.         Quebec, Montmorency and Charlevoix         Salisbury and Harvey         Harvey Branch         Shore Line         Stanstead, Shefford and Chambly         Stanstead, Shefford and Chambly	$\begin{array}{c} 254 \cdot 00 \\ 242 \cdot 00 \\ 153 \cdot 50 \\ 21 \cdot 00 \\ 50 \cdot 00 \\ 3 \cdot 00 \\ 82 \cdot 50 \\ 43 \cdot 00 \\ 12 \cdot 35 \\ 2 \cdot 23 \\ 1 \cdot 75 \\ \dots \\ 20 \cdot 31 \\ 201 \cdot 50 \\ \dots \\ 113 \cdot 00 \\ 4 \cdot 08 \\ 28 \cdot 00 \\ 17 \cdot 00 \\ 20 \cdot 00 \\ 133 \cdot 50 \\ 40 \cdot 00 \\ \dots \\ 87 \cdot 00 \\ \end{array}$		1.00 43.00 29.00  53.00  3.50 13.00	$\begin{array}{c} 113 \cdot 00 \\ 4 \cdot 08 \\ 28 \cdot 00 \\ 17 \cdot 00 \\ 20 \cdot 00 \\ 130 \cdot 00 \\ 40 \cdot 00 \\ \\ 74 \cdot 00 \end{array}$	$\begin{array}{c} 6 & 86 \\ 14 & 00 \\ 10 & 75 \\ 1 & 50 \\ 1 & 25 \\ 20 \\ 2 & 50 \\ 5 & 50 \\ 65 \\ 10 & 00 \\ \hline \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & $	60	$ \begin{array}{c} 60 \\ 72 \\ 56 \& 72 \\ \hline 56 & 56 \\ 56 \\ 56 \\ 56 \\ 56 \\ 56 \\ 56 \\ 56 \\$
	Total	15319.90	150.10	436.85	14883.05			

## No. 2.—SUMMARY STATEMENT of Characteristics of

\* Length of tunnel, 6,000 feet ; inside diameter, 19 feet 10 inches.

Number of Ties per Mile.	Nature of Rail Fastenings.	Number of Grain Elevators.	Le	Not guarded.	No. of Overhead Bridges.	Height of Overhead Bridges above rail level.	No. Level Crossings of other Railways.	No. of Junctions with other Railways.	No. of Junctions with branch lines.	Radius of Sharpest Curve.	Number of Feet per Mile of heaviest gradient.	Gauge of Railway.	Number.
2640 2600 2640 2640 2640 2640 2640 2992 2400 2640 2640 2640 2640 and 3000	Plain fishplates         Angle bars.         Plain fishplates         do         do	1   		$ \begin{array}{c} 5\\ 25\\ 26\\ 26\\ 5\\ 31\\ 2\\ 15\\ 42\\ 17\\ \dots\\ 15\\ 194 \end{array} $	3  5  3  3	Feet. 22 23 22 23 22  19 <u>1</u>	3 1 2  3 3 1  1 8	$ \begin{array}{c} 1\\1\\3\\5\\1\\2\\2\\3\\4\\2\\\\2\\9\end{array}$		$\begin{array}{c} {\rm Ft.} \\ 573 \\ 1146 \\ 717 \\ 882 \\ 1433 \\ \hline \\ 716 \\ 573 \\ 717 \\ 717 \\ 717 \\ 1146 \\ \hline \\ 1433 \\ 410 \end{array}$		$\begin{array}{r} 4 \cdot 8 \frac{1}{2} \frac$	$59 \\ 60 \\ 61 \\ 62 \\ 63 \\ 64 \\ 65 \\ 66 \\ 67 \\ 68 \\ 69 \\ 70 \\ 70 \\ 8 \\ 8 \\ 9 \\ 70 \\ 8 \\ 8 \\ 9 \\ 70 \\ 8 \\ 8 \\ 9 \\ 70 \\ 8 \\ 8 \\ 8 \\ 9 \\ 70 \\ 8 \\ 8 \\ 8 \\ 8 \\ 9 \\ 70 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ $
3000 2640 3000 2600 2700 2640 2640 2600	Plain fishplates do do do do do do do  Plain fishplates and angle bars	· · · · · ·	····· ····· ·····	$ \begin{array}{c}     38 \\     8 \\     19 \\     18 \\     11 \\     90 \\     6 \\     \dots \\     67 \\   \end{array} $	····· ····· ····· ····· ····· ····· ····· ····· ······	32		$     \begin{array}{c}             22 \\             11 \\           $	····· ···· 2	819 660 717 955 955 955 2865 	84 78 40 52 75 31	$\begin{array}{c} 4 \cdot 8 \frac{1}{2} \\ \cdot \cdot \cdot \\ 4 \cdot 8 \frac{1}{2} \end{array}$	73 74 75 76 77 78 79 80
		$\frac{\cdots}{53}$		$\frac{07}{9552}$	401		208	$\frac{1}{304}$	216				01

Roads, &c., for the year ended 30th June, 1893-Concluded.

Name of Railway.	Length o	f Line.	Number of En-	gines.	Number of Sleep-	ing Cars.	Number of Palace	Cars.
Number.	Com- pleted.	Under Con- struc- tion.	Owned.	Hired.	Ownéd.	Hired.	Owned.	Hired.
1       Alberta Railway and Coal Co         2       Albert Southern         3       Baie des Chaleurs.         4       Bay of Quinté Railway and Navigation Co	$\begin{array}{c} \text{Miles.} \\ 174 \cdot 12 \\ 16 \cdot 00 \\ 80 \cdot 00 \\ 60 \cdot 45 \end{array}$		1 4	••••	••••		••••	
Kingston, Napanee and Western	$\begin{array}{r} 45^{\circ}00\\ 32^{\circ}00\\ 295^{\circ}07\\ 159^{\circ}00\end{array}$	• • • • • • • • •	$2 \\ 2 \\ \cdots \\ 21$	· · · · ·	••••		• • • •	· · · · · ·
9 Canada Eastern 10 Canada Southern 11 Canadian Government Railways :	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		117		• • • • •	••••		
Prince Edward Island 12 Canadian Pacific	210.60							
Atlantic and North-west.205 °00Ontario and Quebec.463 °80Credit Valley.175 °10West Ontario Pacific26 °60Toronto, Grey and Bruce.191 °30Guelph Junction.15 °00St. Lawrence and Ottawa.58 °40Montreal and Ottawa.30 °40Montreal and Western.30 °40Montreal and Lake Maskinongé13 °00New Brunswick.175 °70New Brunswick and Canada.117 °20St. John and Maine.91 °80Fredericton.22 °10Manitoba and South-western Colonization217 °80Columbia and Kootenay.27 °70	5,784.70	39.60	*593		+122			fore- ing.
Shuswap and Okanagan51.00 )13 Caraquet14 Carillon and Grenville.14 Carillon and Grenville.1515 Central Ontario1616 Central of New Brunswick.1717 Cumberland Railway and Coal Co.1818 Drummond County1919 Elgin, Petitcodiac and Havelock.20 Erie and Huron21 Esquimalt and Nanaimo.22 Fredericton and St. Mary's Railway and Bridge Co.23 Grand Trunk.884.25 )Great Western561.80 )Brantford, Norfolk and Port Burwell34.78 )Buffalo and Lake Huron.162.00 )G. T., Georgian Bay and Lake Erie.172.75 )London Huron and Bruce.69.01 )Waterloo Junction10.25 )Wellington, Grey and Bruce.168.13 )Northern.172.10 )North Simcoe.33.34 )	$\begin{array}{c} 13^{\circ}00\\ 104^{\circ}00\\ 74^{\circ}66\\ 46^{\circ}00\\ 62^{\circ}81\\ 27^{\circ}50\\ 76.75\\ 78^{\circ}00\end{array}$		$     \begin{array}{c}       2 \\       9 \\       1 \\       8 \\       4 \\       2 \\       5 \\       5     \end{array} $	2	· · · · ·			· · · · · · · · · · · · · · · · · · ·
Hamilton and North-western173.90Northern and Pacific Junction111.37Midland182.72Grand Junction85.40	3,168.50		722		*5		6	

No. 3.—SUMMARY STATEMENT of the different descriptions of

Number of First	Class Cars.	Number of Second	grant Cars.	Number of Bag-	Express Cars.	Number of Cattle and Box Freight		Number of Plat		Number of Hop.			Remarks.
Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Number	
4  1 10 1 1 	····· ···· 1	3 1 2  1 1	· · · · ·	2 3 1	·	$26 \\ 1 \\ 6 \\ 20 \\ 20 \\ 1 \\ \dots$		$4 \\ 7 \\ 45 \\ 92 \\ 10 \\ 19 \\ \dots$	14	310	••••	4 5 6	Not in operation. Rolling stock furnished by Can. Pac. Ry.
6 5 42 92 17	• • • •	5 2 21 *101 15	1	5 2 30 63 4		650 12 2027 +2273 *178	1300 	337 78 293 2142 125			*123	1	*Cars owned but not specified. *Including 6 immigrant sleepers. †In- cluding 99 vans. *Including 3 conductors' vans, 8 snow ploughs and 7 flangers.
‡220		175		187		§11742	••••	3513		361			<ul> <li>*Including 15 engines. Special trust.</li> <li>† do 6 sleeping and parlour cars. Special trust.</li> <li>‡Including 5 1st class cars. Special trust.</li> <li>§ do 1,100 box cars. do Also 842 vans, tool cars, snow ploughs, &amp;c., owned by company.</li> </ul>
$1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 1 \\ 1 \\ 9 \\ 11 \\ \dots$	2	1 3 3  2 1 	· · · · · · · · · · · · · · · · · · ·	$2 \\ 1 \\ 3 \\ \cdots \\ 1 \\ 1 \\ 3 \\ \cdots $	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 4\\ 3\\ 34\\ 6\\ 2\\ 9\\ 1\\ 29\\ 12\\ \dots \end{array}$	· · · · · · · · · · · · · · · · · · ·	16 3 94 22 29 20 8 12 72 72		 186  10	2	$13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \\ 22$	
93		225		214		16014		6568				23	*Colonist sleeping cars.

Rolling Stock, for the Year ended 30th June, 1893.

_									
	Name of Railway.	Length o	f Line.	- Number of En-		Number of Sleep-			
Number.		Com- pleted.	Under Con- struc- tion.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.
	Grand Trunk—Continued.Toronto and Nipissing.85.00Lake Simcoe Junction.26.50Victoria.53.25Whitby, Port Perry and Lindsay.46.50Cobourg, Blairton and Marmora.18.00Jacques Cartier Union.6.50Montreal and Champlain Junction.19.50South Norfolk.17.00	Miles.	Miles.						
$25 \\ 26 \\ 27 \\ 28 \\ 29$	Toronto Belt Line	$13.00 \\ 18.00 \\ 50.93 \\ 53.00 \\ 15.00 \\ 12.00 \\ 24.00$		$\begin{array}{c} 1 \\ \dots \\ \dots \\ 1 \\ 2 \\ 2 \end{array}$	3 1 2 	· · · · ·	· · · · ·	· · · · · ·	· · · · · · · · · · · · · · · · · · ·
$31 \\ 32 \\ 33 \\ 34 \\ 35 \\ 36$	Kent Northern Kingston and Pembroke L'Assomption Lake Erie and Detroit River Lake Temiscamingue Colonization Lotbinière and Megantic Lower Laurentian London and Port Stanley	$\begin{array}{r} 34.00\\ 112.75\\ 3.00\\ 88.05\\ 15.50\\ \dots\\ 39.50\\ 23.84 \end{array}$	11.00	$     \begin{array}{c}       2 \\       9 \\       1 \\       7 \\       2 \\       1 \\       2     \end{array} $	L 	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
38 39 40	Manitoba and North-western	249·97	8.00			••••		• • • •	
42 43	Montreal and Sorel Montreal and Vermont Junction	44.67 23.60		1	••••	••••			
45 46	Montreal, Portland and Boston New Brunswick and Prince Edward Island New Glasgow Iron, Coal and Railway Co	$ \begin{array}{c c} 40.60 \\ 36.00 \\ 12.50 \end{array} $		3		• • • • •		• • • •	• • • •
$\begin{array}{r} 48\\ 49\\ 50\\ 51\\ 52\\ 53\\ 54\end{array}$	Niagara Falls Park and River (electric railway). Northern Pacific and Manitoba Nosbonsing and Nipissing. Nova Scotia Central. Orford Mountain. Ottawa and Gatineau Valley. Ottawa, Arnprior and Parry Sound. Ottawa Valley. Parry Sound Colonization.	$ \begin{array}{c c} 74.00 \\ 26.50 \\ 40.00 \\ 35.00 \\ 7.00 \end{array} $	14·00	$\begin{array}{c} 1 \\ 5 \\ \cdots \\ 2 \\ \cdots \\ \cdots \end{array}$	2 	· · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · ·	· · · · · ·
56 57 58 59 60 61 62	Pontiac and Renfrew. Pontiac Pacific Junction. Port Arthur, Duluth and Western. Qu'Appelle, Long Lake and Saskatchewan. Quebec and Lake St. John. Quebec Central. Quebec, Montmorency and Charlevoix. Salisbury and Harvey	$\begin{array}{r} 30^{\circ}00\\ 4^{\circ}25\\ 61^{\circ}00\\ 85^{\circ}50\\ 254^{\circ}00\\ 242^{\circ}00\\ 153^{\circ}50\\ 21^{\circ}00\\ \end{array}$	10.00	$     \begin{array}{c}       1 \\       4 \\       4 \\       \cdots \\       14 \\       12 \\       4     \end{array} $	· · · · · · · · · · · · · · · · · · ·		····· ····· 4		· · · · ·
64 65 66	Harvey Branch		· · · · · · · · · · · · · · · · · · ·	$5 \\ 6 \\ 2$		• • • •			

No. 3.-SUMMARY STATEMENT of the different descriptions of

Number of First	Class Cars.	Number of Second	Class and Emi- grant Cars.	Number of Bag-	gage, mail and Express Cars.	Number of Cattle and Box Freight	Cars.	Number of Plat-	IOTII Cars.	ed. Number of Hop- d. per and Dump- ing Cars.			Remarks.
Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Number.	
	2			*				6				24	
···· 1 1 1 5	1 2 	 1 1 5	2 	$\begin{array}{c} \cdots \\ \cdots \\ 1 \\ 2 \\ 5 \end{array}$	1 2 	1 22	12 	14 4 164	12 	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	$25 \\ 26 \\ 27 \\ 28 \\ 29 \\ 30 \\ 31$	Operated by Maine Central Ry.
$ \begin{array}{c} 1\\ 5\\ \dots\\ 1\\ \dots\\ 3\end{array} $	····· ···· 2	6 2   3	· · · · · ·	····· 3 ···· 1 · ·· 3		22 1  59	····· ···· 112	195 17  30  42	20			32 33 34 35 36 37 38	
  1	• • • • •	· · · · ·	· · · · ·	· · · · ·	••••	· · · · · · · · · · · · · · · · · · ·	· · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · ·	· · · · · · · ·	· · · · ·	41 42	Rolling stock furnished by lessees Pas- sumpsic Ry. Not in operation. Rolling stock furnished by Central Vermont.
$     \begin{array}{c}                                     $	• • • • •	1  5	•••••		· · · · ·	$\begin{array}{c} & & & 2 \\ & & 2 \\ & & & \ddots \\ & & & 143 \end{array}$	····· ····	$\begin{array}{c} & 33\\ 10\\ & \\ & \\ & 179 \end{array}$		+27		47 48	do do *Combined 1st and 2nd class and bag- gage. +Ore cars. *Electric motor and trail cars.
3  1	····· 1 ····· 1	2  7 	· · · · ·	2  1 	····· 1 ····	$\begin{array}{c} & 13 \\ & 13 \\ & 2 \\ & 6 \\ & \\ & \ddots & \ddots \\ & & \\ & & \ddots & \end{array}$	····· ···· 1	$ \begin{array}{r} 35\\ 49\\ 2\\ 28\\ \dots\\28\\ \dots\\29\end{array} \end{array} $		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{r} 49 \\ 50 \\ 51 \\ 52 \\ 53 \\ 54 \\ 55 \end{array}$	Not in operation. do do
2 2 2 6 8	· · · · · · · · · · · · · · · · · · ·	$ \begin{array}{c}     1 \\     4 \\     \\     9 \\     11 \\     18 \\   \end{array} $		$\begin{array}{c}2\\ \\ \\2\\ \\\\ \\9\\ 10\end{array}$	· · · · · · · · · · · · · · · · · · ·	$5 \\ 10 \\ 57 \\ 153 \\ 57 \\ 57 \\ 57 \\ 57 \\ 57 \\ 5 \\ 5 \\ 5 \\ $	· · · · · · · · · · · · · · · · · · ·	29 50 85  213 225 23	· · · · · ·		· · · · · · · · · · · · · · · · · · ·	$56 \\ 57 \\ 58 \\ 59 \\ 60 \\ 61 \\ 62$	
4 2 5 4 2	····· ···· 1	18  2 	· · · · · ·	2 3 1	· · · · ·	5 8 7	· · · · · ·	$\begin{array}{c} 23\\ 20\\ 61\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	····			63 64	Operated by Central Vermont.

Rolling Stock, for the Year ended 30th June, 1893-Continued.

Name of Railway.	Length o	f Line.	Number of En-	gines.	Number of Sleep- ing Cars.		Number of Palace	Or Drawing Kuom Cars.
Number.	Com- pleted.	Under Con- struc- •tion.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.
68 St. John Bridge and Railway Extension Co	Miles. 1·75	Miles.	• • • • •					
<ul> <li>69 St. John Valley and Rivière du Loup</li></ul>	20.31 201.50	• • • • • • • • • • • • • • • • • • •			••••	• • • •		2
72       Stewiacke Valley and Lansdowne	$\begin{array}{c} 113 \cdot 00 \\ 4 \cdot 08 \\ 28 \cdot 00 \end{array}$		$5 \\ 1$		• • • • •	••••		· · · · ·
75       Tobique Valley	$17.00 \\ 20.00$	••••	$2 \\ 1$			••••		••••
Cornwallis Valley	133 <sup>.</sup> 50 40 <sup>.</sup> 00							
81 Yarmouth and Annapolis, formerly Western Counties. Total	$\frac{87.00}{15,319.90}$		8	17		• • • •		

No. 3.-SUMMARY STATEMENT of the different descriptions of

Number of First	Class Cars.	Number of Second		Number of Bag-	Express Cars.	Number of Cattle and Box Freight	Cars.	Number of Plat- form Cars	TULII Carp.	Number of Hop- per and Dump-	ing Cars.		Remarks.
Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Owned.	Hired.	Number.	
···· ···· 9	  15			····· ····· 6			 371	248	100		•••••	69	Operated by Can. Pac. Ry. Not in operation. Operated by equipment of Central Ver- mont and Adirondack and St. Law- rence Rys.
···· 3 ···· 1	· · · · · ·	4 1 1	· · · · · · · · · · · · · · · · · · ·	2  2	· · · · ·	40  2	· · · · ·	$54\\1\\\dots\\6\\10$		· · · · · · · ·	· · · · · ·	$72 \\ 73 \\ 74 \\ 75 \\ 76 \\ 77$	Not in operation. do do
7  4	••••	8		8	· · · · ·	88  16	· · · · ·	137 	<pre></pre>	22	••••	78 79 80 81	
949	28	662	2	601	9	33795	1946	15545	174	3330	125		-

Rolling Stock, for the Year ended 30th June, 1893-Concluded.

				Train M	LILEAGE.	
Name J. J. J	e of Railway.	Mileage.	Passenger Trains.	Freight Trains.	Mixed Trains.	Total Train Mileage.
2 Albert Southern.	and Coal Co	. 16.00		65,365 2,250	$92,044 \\ 4,250$	157,4096,500
Kingston, Nap	avigation Co 4.00 anee & Western56.45	1 00 4J	53,270		82,932	136,202
4 Brockville, West	port & Sault Ste. Marie. Ioncton	. 45.00	712	992	27,675	29,379
6 Calgary and Edn	nonton	. 295.07			$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
7 Canada Atlantic. Central Counti		159.00	200,074	247,850	21,306	469,230
8 Canada Eastern.		. 127.00	48,860	14,287	72,866	136,013
10 Canada Southern	iment Railways	. 378.91	1,388,307	2,020,383	163,977	3,572,667
Intercolonial		. 1,141.00	1,258,980	3,141,812		4,400,792
11 Canadian Pacific	Island	210.60	81,830	145,019		226,849
Leased Lines—	North-west 205.00			1		
Ontario and	Quebec 463.80					
West Ontario	v 175.10 o Pacific 26.60					1
Toronto, Gre	y and Bruce. 191.30					
St. Lawrence	tion 15 00 and Ottawa. 58 40					
Montreal and	l Ottawa 23.60 l Western 30.40	5,784.70	5 491 609	F 410 001	007.040	10.005.000
Montreal and	Lake Maskin-	0,104 10	5,421,693	7,416,221	997,948	13,835,862
New Brunsw	ick 13.00 175.70					
New Brunsw	ick & Canada. 117.20					
Fredericton	Maine 91.80 22.10					
Manitoba &	South-western on					
Columbia and	Kootenay 27.70					
12 Caraquet	Okanagan 51.00)	68.00			28,000	00 000
13 Carillon and Gree	nville.	13.00	9,000	550	20,000	$28,000 \\ 9,550$
15 Central of New E	Brunswick	. 74.66	•••••		$95,732 \\ 50,600$	$107,732 \\ 50,600$
16 Cumberland Rail	way and Coal Co	46.00			55,945	55,945
18 Elgin, Petitcodiad	and Havelock.	27.50			$41,424 \\ 16,956$	81,688 16,956
19 Erie and Huron.	anaimo	· 76.75 78.00	48,234	38.032	57,860	144,126
21 Fredericton & St.	Mary's Ry. & Bridge Co	2.10				122,496
Great Western.				1		
Brantford, Nor	rfolk and Port 			4		
Buffalo and Lal	ke Huron $\dots$ 162.00					
Grand Trunk, G	eorgian Bay and 172.75					
London, Huron	and Bruce $69.01$					
Waterloo Junct Wellington, Gr	tion					
Northern.						
Hamilton and I		9 100.50		•		
Northern and P	Pacific June.         111.37           111.37         182.72	- 3,168.50	5,790,571	9,291,593	2,206,329	17,288,49
Grand Junction	85.40					
Lake Simcoe Ju	$5 \cdot 00$ metion $5 \cdot 00$	. /				
Victoria.	53.25					
willing, Fort P	erry & Lindsay 46.50	1				

No. 4.—SUMMARY STATEMENT of the Operations of the year

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.	Number.	Remarks.
$\begin{array}{r} 258,873\\ 6,500\\ 136,442\\ 29,573\\ 20,214\\ 54,071\\ 566,481\\ 139,278\\ 4,601,384\end{array}$	$\begin{array}{r} 3,394\\757\\58,060\\24,901\\7,591\\9,711\\144,523\\38,364\\633,851\end{array}$	$118,497 \\ 5,239 \\ 202,832 \\ 10,497 \\ 11,449 \\ 16,761 \\ 561,675 \\ 58,922 \\ 3,027,548 \\$	19 23  17  35 30 24 to 37	$     \begin{array}{r}       14 \\       18 \\       17 \\       15 \\       16 \\       16 \ to 22 \\     \end{array} $	$ \begin{array}{c c} 1\\2\\3\\4\\5\\6\\7\\8\\9\end{array} $	Running powers on Grand Trunk Ry., Nap anee to Deseronto Junc., 5 miles. Running powers on Kingston and Pembroko Ry., Harrowsmith to Kingston, 19 miles
5,323,279 296,643	1,292,878 132,111	1,388,080 56,718	25 20	15 14	10	
18,606,299	3,335,598	4,266,348	27	• 15	11	
$\begin{array}{c} 29,100\\ 10,000\\ 107,732\\ 50,600\\ 120,077\\ 81,688\\ 16,956\\ 170,461\\ 122,496\end{array}$	$\begin{array}{c} 7,188\\ 9,100\\ 54,150\\ 11,472\\ 21,382\\ 21,494\\ 5,492\\ 103,828\\ 30,528\\ 30,528\\ 5,679\end{array}$	$\begin{array}{c} 11,833\\ 175\\ 58,854\\ 11,392\\ 451,644\\ 52,094\\ 12,830\\ 106,546\\ 51,092\\ 20,089\\ \end{array}$	$ \begin{array}{c} 18\\25\\20\\17\\20\\25\\16\\25\\20\\\end{array} $	$ \begin{array}{c} 18\\20\\15\\17\\20\\20\\16\\18\\12\\\ldots\end{array} $	$12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ . 21$	
<b>22,</b> 902,596	5,705,364	7,351,342	30	18	22	Running powers on Chaudière Branch, I.C R., 6 miles. Including London and Port Stanley Ry. to termination of lease, 28th Feb., 1893.

and Mileage, for the year ended 30th June, 1893.

#### No. 4.—SUMMARY STATEMENT of the Operations

				TRAIN M	[ILEAGE.	
Number.	Name of Railway.	Mileage.	Passenger Trains	Freight Trains.	Mixed Trains.	Total Train Mileage.
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Grand Trunk—Con. Cobourg, Blairton & Marmora. 18:00 Jacques Cartier Union	$\begin{array}{c} 2 \cdot 23 \\ 18 \cdot 00 \\ 50 \cdot 93 \\ 53 \cdot 00 \\ 12 \cdot 00 \\ 34 \cdot 00 \\ 112 \cdot 75 \\ 3 \cdot 00 \\ 88 \cdot 05 \\ 15 \cdot 50 \\ 23 \cdot 84 \\ 39 \cdot 50 \\ 249 \cdot 97 \\ 34 \cdot 00 \\ 44 \cdot 67 \\ 40 \cdot 60 \\ 23 \cdot 60 \\ 36 \cdot 00 \\ 12 \cdot 50 \\ 249 \cdot 97 \\ 34 \cdot 00 \\ 44 \cdot 67 \\ 40 \cdot 60 \\ 23 \cdot 60 \\ 36 \cdot 00 \\ 12 \cdot 50 \\ 249 \cdot 97 \\ 34 \cdot 00 \\ 425 \\ 61 \cdot 00 \\ 12 \cdot 50 \\ 254 \cdot 00 \\ 242 \cdot 00 \\ 153 \cdot 50 \\ 21 \cdot 00 \\ 133 \cdot 50 \\ 133 \cdot 50 \\ 87 \cdot 00 \end{array}$		4,784	$\begin{array}{c} 4,122\\ 63,104\\ \hline \\3,060\\ 24,716\\ 19,338\\ 14,613\\ 14,580\\ 9,938\\ 1,473\\ 22,608\\ 15,700\\ 25,637\\ \hline \\ \\56,234\\ 25,780\\ 7,280\\ \hline \\ \\56,234\\ 25,780\\ 7,280\\ \hline \\ \\36,934\\ 19,678\\ 46,877\\ 99,067\\ 23,017\\ \hline \\ \\29,632\\ 60,544\\ 18,028\\ 6,000\\ \hline \\ \\ \hline \\ \\7,298\\ 32,406\\ \hline \end{array}$	$\begin{array}{c} & & & & & & & & & & & & & & & & & & &$
	Totals	15,020.55	15,859,978	23,220,761	5,305,214	44,385,953

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.	Number.	Remarks.
5,580 15,974 86,800 14,000 18,366 260,000 4,122 220,932 33,000 26,975 156,618 202,295 14,580 62,417 183,567 33,020 37,500 292,808 9,300 56,899 26,980 7,280 7,280 46,290 20,103 46,877 243,678 279,152 51,167	$\begin{array}{c} 2,523\\ 3,591\\ 14,879\\ 9,566\\ 4,110\\ 45,295\\ 5,632\\ 75,317\\ 4,950\\ 21,000\\ 9,887\\ 26,825\\ 78,402\\ 8,306\\ 57,582\\ 120,402\\ 16,256\\ 10,600\\ 47,420\\ \\ \\ \\ 42,375\\ 34,298\\ 6,160\\ \\ \\ \\ \\ 17,919\\ 4,232\\ 5,062\\ 98,425\\ 117,801\\ 219,698\\ \end{array}$	$\begin{array}{c} & 2,556 \\ 14,994 \\ 78,676 \\ 63,102 \\ 12,457 \\ 87,864 \\ 989 \\ 133,267 \\ 2,779 \\ 219,000 \\ 18,770 \\ 71,936 \\ 156,676 \\ 6,257 \\ 29,365 \\ 744,858 \\ 18,796 \\ 121,576 \\ 132,206 \\ 82,670 \\ 14,638 \\ 15,075 \\ 467 \\ 5,451 \\ 21,434 \\ 39,286 \\ 11,873 \\ 133,458 \\ 158,873 \\ 6,545 \\ \end{array}$	$\begin{array}{c} 15\\ 20\\ 23\\ 12\\ 18\\ 25\\ 15\\ 35\\ \end{array}$	$\begin{array}{c} 15\\17\\12\\12\\12\\12\\12\\12\\15\\25\\15\\20\\15\\12\\20\\15\\12\\20\\12\\12\\12\\18\\15\\13\\25\\20\\12\\12\\15\\20\\12\\20\\15\\12\\20\\15\\12\\20\\15\\12\\20\\15\\12\\20\\15\\12\\20\\15\\12\\20\\15\\12\\20\\15\\12\\20\\15\\15\\20\\12\\20\\15\\15\\15\\20\\15\\15\\15\\15\\15\\15\\15\\15\\15\\15\\15\\15\\15\\$	$\begin{array}{c} 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 4\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 9\\ 50\\ 51\\ 52\\ 53\\ \end{array}$	to Sherbrooke, 3 miles. Running powers on I.C.R., Harlaka Junc. to
$\begin{array}{r} 35,300\\ 62,209\\ 91,756\\ 18,000\\ \end{array}\\ \begin{array}{r} 92,755\\ 631,671\\ 81,550\\ 22,918\\ 22,168\\ \end{array}$	$\begin{array}{c c} 10,462\\ 18,484\\ 130,142\\ 30,886\\ 140,296\\ 28,670\\ 195,263\\ 18,455\\ 20,283\\ 26,436\\ \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	54 55 56 57 58 59 60 61 62 63	Operated by Can. Pac. Ry. (Running powers on Intercolonial, Windsor
311,352 1,372 109,308 57,587,382	$ \begin{array}{r}     160,051\\    915\\ \hline 71,755\\ \hline 13,618,027\end{array} $	$ \begin{array}{r}     120,156 \\     293 \\     29,059 \\     \hline     22,003,599 \end{array} $	* 22 27	<u>    14                                </u>	64 65	*Operations by Cornwallis Valley Co., 1st to 26th July, 1892.

of the year and Mileage, &c.-Concluded.

#### No. 5.—SUMMARY STATEMENT of description of

-							
Jr.	Name of Railway.	Mileage.	Flo	ur.	Gra	sin.	Live
Number.			Barrels.	Tons.	Bushels.	Tons.	Number.
2	Alberta Railway and Coal Co Albert Southern. Bay of Quinté Navigation Co 4.00 Kingston, Napanee and West-	174·12 16·00	40	) 4	100	1	141 71
5 6	ern 56.45) Brockville, Westport and Sault Ste. Marie Buctouche and Moncton Calgary and Edmonton Canada Atlantic	$60^{\cdot}45$ $45^{\cdot}00$ $32^{\cdot}00$ $295^{\cdot}07$ $159^{\cdot}00$	12,910 	1,291	67,009 31,325	1,922	2,170 6,000  6,748
9	Central Counties	$\frac{127\cdot00}{378\cdot91}$ 1,141 $\cdot$ 00	57,573 	$ \begin{array}{c c} 5,757 \\ 149,122 \\ 85,691 \\ \end{array} $	76,134	$1,322 \\ 382,610$	541 
11	Prince Edward Island Canadian Pacific	210.60	22,853	2,285	375,747	6,535	10,250
	West Ontario Pacific 26.60 Toronto, Grey and Bruce. 191.30 Guelph Junction 15.00 St. Lawrence and Ottawa. 58.40 Montreal and Ottawa 23.60 Montreal and Western 30.40 Montreal and Lake Mas-	5,784.70	2,639,779	263,978	26,157,022	659,434	392,945
	kinongé.       13°00         New Brunswick.       175°70         New Brunswick & Canada       117°20         St. John and Maine.       91°80         Fredericton       22°10         Manitoba       South-western         Colonization       217°80         Columbia and Kootenay.       27°70						
12	Shuswap and Okanagan. 51.00)	68.00	5,500	550	5,000	88	60
14	Carillon and Grenville	13.00 104.00	7,968	781	290,520	7,263	1,820
16	Central of New Brunswick Cumberland Railway and Coal Co Drummond County	$\begin{array}{c} 74.66 \\ 46 & 00 \\ 62.81 \end{array}$	14,519	$1,451 \\ 145$	16,000	267	42
$\frac{19}{20}$	Elgin, Petitcodiac and Havelock Erie and Huron Esquimalt and Nanaimo Fredericton and St. Mary's Railway and Bridge Co	$27.50 \\ 76.75 \\ 78.00 \\ 2.10$	6,950 191,772 3,695	695 19,064 370	6,585 380,371 17,077	$112 \\ 10,673 \\ 470 \\ 470 \\ 112 \\ 102 \\ 1$	$747 \\ 8,269 \\ 4,241$
22	Grand Trunk	2.10.		•••••••	••••	••••••	•••• •••••
	Buffalo and Lake Huron162.00Grand Trunk, Georgian Bay and Lake Erie172.75London, Huron and Bruce69.01Waterloo Junction10.25Wellington, Grey and Bruce.168.13Northern172.10						
	North Simcoe	3,168.50	5,084,000	508,460	44,950,000	,123,759	2,035,180

Stock.	Lumb of all kinds Firewo	except	Firev	vood.	Manu- factured Goods.	All other Articles.	Total Weight Carried.	r.	Remarks.
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number.	
92 13	1,141,877 3,285,100	$2,040 \\ 4,649$	351	450	1,788 26	$113,570 \\ 96$	$118,497 \\ 5,239$	$\begin{array}{c} 1\\ 2\end{array}$	
867	63,964,666	95,947	24,484	36,727	35,487	24,642	202,832	3	
1,026  3,097	422,535  3,363,497	$\begin{array}{c} 679 \\ 4,420 \\ 3,954 \end{array}$	7	3,380 10	4,441  4,852	$1,138 \\ 3,649 \\ 2,726$	10,497 11,449 16,761	5 6	
3,502 206 167,500	15,948,550	$277,045 \\21,251 \\297,527$	3,024	75,900 4,536 55,095	2,671 9,993 477,046	$\frac{161,792}{15,857}\\1,498,648$	561,675 58,922 3,027,548	8	
$12,757 \\ 1,071$	$181,211,013\ 3,422,143$	$226,514 \\ 5,358$	5,737 2,550	15,039 *4,950	$342,400\ 36,519$	673,745 in forego- ing.	i,388,080 56,718	10	*Including tanbark.
101,140	690,209,867	910,689	151,374	277,267	1,088,507	965,333	4,266,348	11	
)									
$\frac{30}{75}$	5,400,000	8,100	700		500 25	1,515 75 4,815	$11,833 \\ 175 \\ 58,854$	13	
911  20 104	5,234,000 $11,352,000$ $12,216,000$	$6,543 \\ 7,647 \\ 14,190 \\ 15,260$	9,767 	17,093  15,285	$21,448 \\ 4,931 \\ 21,300$	*3,745 *430,785 in forego-	11,392	$15 \\ 16$	*Including 831 ton: *Coal.
$140 \\ 1,439 \\ 839$	5,817,600 27,477,966 3,476,357	9,696 35,366 9,584	$427 \\ 502 \\ 8,083$		$674 \\ 5,294 \\ 620$	ing. 873 33,888 29,105	$12,830 \\ 106,546 \\ 51,092$	19	
·· ····						20,089	20,089	21	Not classified.
430,287	434,577,500	869,155	231,606	347,359	728,598	3,343,724	7,351,342	22	Including London and Port Stanley Ry. up. to ter mination of lease

#### Freight Carried for the Year ended 30th June, 1893.

	Name of Railway.	Mileage.	Flo	ur.	Gra	in.	Live
Number,			Barrels.	Tons.	Bushels.	Tons.	Number.
24 25 26 27 28 29 30 31 32 33 34 35 36 37	Grand Trunk—Con.         Grand Junction.       85.40         Toronto and Nipissing.       85.00         Lake Sincoe Junction.       26.50         Victoria.       53.25         Whitby, Port Perry and Lind-       say.         say.       46.50         Cobourg, Blairton & Marmora       18.00         Jacques Cartier Union       6.50         Montreal and Champlain       Junction.         Junction.       61.75         Beauharnois Junction.       19.50         South Norfolk       17.00         Toronto Belt Line.       12.70         St. Clair Tunnel.       Great Northern.         Great Northern.       Great Northern.         Great Northern.       Great Northern.         Kent Northern.       Kingston and Pembroke.         L'Assomption.       Lake Erie and Detroit River.         Lake Erie and Detroit River.       Lake Temiscamingue Colonization         Lower Laurentian.       234.50         Saskatchewan and Western.       15.47         Massawippi Valley.       Montreal and Sorel.         Montreal and Sorel.       Montreal, Portland and Boston.	$\begin{array}{c} 2^{\circ}23\\ 18^{\circ}00\\ 50^{\circ}93\\ 53^{\circ}00\\ 12^{\circ}00\\ 34^{\circ}00\\ 112^{\circ}75\\ 3^{\circ}00\\ 88^{\circ}05\\ 15^{\circ}50\\ 23^{\circ}84\\ 39^{\circ}50\\ 249^{\circ}97\\ 34^{\circ}00\\ 44^{\circ}67\\ 40^{\circ}60\end{array}$	3,839 1,568 35,790 6,500	$ \begin{array}{c}     148 \\     621 \\     131 \\     704 \\     705 \\     105 \\     866 \\     384 \\     \cdots \\     140 \\     3,579 \\     650 \\   \end{array} $	1,500 11,350 4,645 2,706 50,000 207,563 42,041  1,884,845 249,000	$ \begin{array}{c} 10,720\\229\\81\\49\\1,500\\\\5,666\\716\\\\30\\48,345\\5,355\\\\\end{array} $	23 36 150 4,121 44  6,518 2,200
$\begin{array}{r} 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 49\\ 50\\ 51\\ 52\\ 53\\ 54\\ 55\\ 56\\ 57\\ 58\\ 59\\ \end{array}$	Montreal and Vermont Junction New Brunswick and PrinceEdwardIsland New Glasgow Iron, Coal and Railway Co Northern Pacific and Manitoba Nosbonsing and Nipissing Nova Scotia Central Ottawa and Gatineau Valley Ottawa and Gatineau Valley Ottawa Valley Pontiac and Renfrew Pontiac Pacific Junction Port Arthur, Duluth and Western Qu'Appelle, Long Lake & Saskatchewan. Quebec and Lake St. John Quebec Central Quebec, Montmorency and Charlevoix Salisbury and Harvey, including Harvey Branch Shore Line St. Catharines and Niagara Central St. John Bridge and Railway Extension. St. Lawrence and Adirondack South-eastern	$\begin{array}{c} 23\cdot60\\ 36\cdot00\\ 12\cdot50\\ 264\cdot50\\ 5\cdot50\\ 74\cdot00\\ 40\cdot00\\ 7\cdot00\\ 4\cdot25\\ 61\cdot00\\ 85\cdot50\\ 254\cdot00\\ 242\cdot00\\ 153\cdot50\\ 21\cdot00\\ 53\cdot00\\ 82\cdot50\\ 43\cdot00\\ 12\cdot35\\ 1\cdot75\\ 20\cdot31\\ 201\cdot50\end{array}$	$\begin{array}{r} 4,394,660\\ 18,150\\ 1,136\\ 6,730\\ \hline \\ 1,386\\ 9,531\\ \hline \\ 6,126\\ \hline \\ 5,686\\ 17,242\\ \hline \\ 1,246\\ 1,200\\ 34,300\\ 377,490\\ 4,130\\ \hline \\ 380\\ 245,113\\ \end{array}$	$1,815 \\ 112 \\ 673 \\ 138 \\ 953 \\ \\ 61$	18,427 1,746,617 15,089  173,752 58,004 20,334	$\begin{array}{c} 313\\ 50,601\\ \hline \\ 387\\ \hline \\ 3,304\\ \hline \\ 1,659\\ 407\\ 1,354\\ 66\\ 20\\ 104\\ 135,895\\ 94\\ \hline \\ 196\end{array}$	$ \begin{array}{r} 1,906\\ 2,140\\\\ 58\\ 725\\\\ 2,381\\ 2,403\\ 1,030\\\\ 52\\ 500\\ 222\\\\ 58\\\\ 72\\ 13,693\\ \end{array} $

Stock.	Lum of all kinds Firewo	s except	Firev	vood.	Manu- factured Goods.	All other Articles.	Total Weight Carried.	Remarks.			
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number.			
t				4							
		•			•						
$136\\415$	24,000 19,361,265	$36 \\ 1,203 \\ 29,041$	850 4,108	1,530 24 7,133	1,751	$840 \\ 1,012 \\ 40,743$	$2,556 \\ 14,994 \\ 78,676$	25			
8 17 75 3,216 23 20 2,958	129,000 $22,040,000$ $291,000$ $385,543$ $6,590,000$ $3,067,000$	$193 \\ 1,617 \\ 33,060 \\ 436 \\ 41,145 \\ 292 \\ \dots \\ 6,590 \\ 4,152 \\ \end{array}$	11,887 4,902 6  7,530 1,163	$\begin{array}{c} 1,770\\ 21,945\\ \\ 8,088\\ 11\\ \\ \\ 7,530\\ 1,700\\ \end{array}$	$\begin{array}{c} 204\\ 5,500\\ 30,477\\ 138\\ 7,873\\ 546\\ \dots\\ 370\\ 8,184\end{array}$	$\begin{array}{c} *62,485\\ 2,800\\ 102\\ \cdot 310\\ 66,413\\ 807\\ 219,000\\ 4,090\\ 3,018\\ \end{array}$	$\begin{array}{c} 63,102\\ 12,457\\ 87,864\\ 989\\ 133,267\\ 2,779\\ 219,000\\ 18,770\\ 71,936\end{array}$	$28 \\ 29 \\ 30 \\ 31 \\ 32 \\ 33 \\ 34$	*Including coal. (Approximate for 4 monthsended 30th June, 1893; pre- vious 8 months in- cluded in Grand Trunk.		
1,325	20,000,000	39,575	·····	·····	715	*109,056 6,257 *29,365	156,676 *6,257	36 37	*Including 66,210 tons of ore and copper matte. *Not classified. *Consisting of 24,960 tons of hay and 4,405 tons of other agricultural pro-		
$     \begin{array}{r}       148,972 \\       114 \\       803 \\       34 \\       120 \\       34     \end{array} $	24,828,666 6,666,400 	$37,243 \\ 10,032 \\ 983 \\ 4,546 \\ \dots \\ 11,560 \\ 1591 $	1,002 28,945 1,657 560	1,503 36,181 2,906	1,043 1,984 3,461	*44,692 3,976 *118,497 35,941 *82,670	$\begin{array}{r} 18,796\\ 121,576\\ 132,206\\ 82,670\\ 14,638 \end{array}$	40 41 42 43 44	ducts. *Including 14,898 tons of hay. *Iron ore, limestone, coal and pig iron. *Saw-logs and lum- ber.		
$ \begin{array}{c} 120 \\ \\ 433 \\ \\ 832 \\ 120 \\ 2,041 \\ 34 \\ \end{array} $	1,006,460 972,073 1,423,064 40,944,000 824,263	1,521 $1,520$ $29,156$ $1,795$ $51,660$ $81,093$ $1,212$	568 3,424 2,764 26,920 334	1,030 5,098 930 4,146 48,456 3,071 372	5,684 2,218 803 1,808 8,595 3,682 1,381	5,380 467 *5,451 8,248 8,397 1,064 22,496 *57,696 3,345	5,451 21,434 39,286 11,873 133,458	46 47 48 49 50 51 52	Not classified. *Iron ore. *Including coal, lime, asbestus, pulp-		
75 74 203,842 28 36 3,075	6,500,000 268,540 20,132,666 325,000 	$9,750 \\ 4,630 \\ 30,199 \\ 3,153 \\ \dots \\ 12,682 \\ 102,431 \\ \end{bmatrix}$	3,000 158  35  276 12,689	6,000 310 66  138 22,431	120 1,775 7,916 831 193 188	$10,243 \\ 1,147 \\ *347,284 \\ 42,625 \\ 150,042 \\ *3,995 \\ 179,021 \\$	54,295 5 150,042 5 17,916 5	55 56 57 58 1 59	wood, &c. *Including 30,198 tons of hay. Not classified. *Including 1,236 tons of hay.		
3,075 202 3	77,928,374 4,095,500	$\begin{array}{c}102,431\\6,142\end{array}$	12,689 5,746	22,431 10,563	123,188 865	179,021 4,980	518,685 6 25,107 6				

## of Freight Carried, &c.-Continued.

•

Name of Railway.	Mileage.	Flo	ur.	Gra	Live	
Number.		Barrels.	Tons.	Bushels.	Tons.	Number.
<ul> <li>62 Thousand Islands</li></ul>	$4^{+}08 \\ 17^{+}00$	<b>2,52</b> 0 669	$\begin{array}{c} 252\\ 67\end{array}$	$5,200 \\ 76,535$	$156 \\ 2,266$	
Cornwallis Valley 14.00 Windsor Branch 32.00 65 Yarmouth and Annapolis, formerly Western Counties	133 · 50 87 · 00	58,236 16,451	5,810 1,645			
Total						

### No. 5.-SUMMARY STATEMENT of description

Stock.	Lumb of all kinds Firewo	except	cept Firev		Manu- factured Goods.	All other Articles.	Total Weight Carried.	r.	Remarks.
Tons.	Feet.	Tons.	Cords.	Tons.	Tons.	Tons.	Tons.	Number	
` <u>360</u> 60	$1,919,000 \\773,376$	2,878 1,318	1,213	1,535	$12,664 \\ 3,376$	$2,692 \\ 9,304$		62 63	
2,444	26,899,476	13,449	1,123	2,348	21,145	*74,960 293	$120,156 \\ +293 \}$		*Including hay, pota- toes and minerals.
172	12,058,000	15,539	1,515	2,290	7,891	1,437	29,059	65	
1,097,180		3,417,446		1,064,812	3,053,802	9,102,451	22,003,599		to 26th July, 1892.

of Freight Carried, &c.-Concluded.

Name of Railway.	Mileage.	Passenger Traffic.	Freight Traffic.	Mails and Express Freight.
		\$ cts.	\$ cts.	\$ cts.
1 Alberta Railway and Coal Co	174.12	10,602 56	161,832 04	3,559 51
2 Albert Southern 3 Bay of Quinté Ry. and Navigation Co. 4.00	$   \begin{array}{c}     16.00 \\     60.45   \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,880 32
Kingston, Napanee and Western 56.45 f 4 Brockville, Westport and Sault St. Marie	45.00	11,140 88	13,087 22	234 67
5 Buctouche and Moncton. 6 Calgary and Edmonton	$32.00 \\ 295.07$	3,183 44 35,733 21	$\begin{array}{c} 7,731 \ 25 \\ 59,225 \ 20 \end{array}$	2,711 30
7 Canada Atlantic $\dots \dots \dots$	159.00	117,029 17	378,003 23	31,421 54
Central Counties	127.00	26,981 99	55,968 17	3,835 31
9 Canada Southern 10 Canadian Government Railways—	378.91	1,361,070 83	3,347,123 47	181,849 31
Intercolonial Prince Edward Island	$\begin{array}{c c} 1,141 \cdot 00 \\ 210 \cdot 60 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
11Canadian Pacific. $3,879 \cdot 20$ Leased lines—Atlantic and North-west. $205 \cdot 00$ Ontario and Quebec $463 \cdot 80$ Credit Valley $175 \cdot 10$ West Ontario Pacific. $26 \cdot 60$ Toronto, Grey and Bruce. $191 \cdot 30$ Guelph Junction. $15 \cdot 00$ St. Lawrence and Ottawa. $58 \cdot 40$ Montreal and Ottawa. $23 \cdot 60$ Montreal and Western. $30 \cdot 40$ Montreal and Lake Maskinongé. $13 \cdot 00$ New Brunswick $175 \cdot 70$ New Brunswick and Canada. $117 \cdot 20$ St. John and Maine. $91 \cdot 80$ Fredericton $22 \cdot 10$ Manitoba & South-western Col'n. $217 \cdot 80$ Columbia and Kootenay. $27 \cdot 70$ Shuswap and Okanagan $51 \cdot 00$	5,784 70	5,548,649 85	12,866,293 63	776,090 84
12 Caraquet      13 Carillon and Grenville	$68.00 \\ 13.00$	5,210 36 2,030 80	$\begin{array}{r} 12,913 \ 30 \\ 148 \ 04 \end{array}$	1,946 00
14 Central Ontario         15 Central of New Brunswick	$104.00 \\ 74.66$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 49,861 & 08 \\ 6,274 & 82 \end{array}$	7,643 22
16 Cumberland Ry. and Coal Co 17 Drummond County	$46.00 \\ 62.81$	8,640 64	15,509 70	2,021 86
18 Elgin, Petitcodiac and Havelock.	27.50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 45,626 & 02 \\ 6,352 & 86 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
19 Erie and Huron. 20 Esquimalt and Nanaimo.	$76.75 \\ 78.00$	$\begin{array}{r} 46,917 \ 73 \\ 62,504 \ 60 \end{array}$	$\begin{array}{cccc} 61,112 & 55 \\ 66,030 & 31 \end{array}$	$5,850\ 70$ $2,929\ 68$
21 Fredericton and St. Mary's Ry. and Bridge Co 22 Grand Trunk	2 10	567 90	2,443 38	
Great Western		١ .	~	
Buffalo and Lake Huron				
Erie	3,168-50	5,538,544 96	11,550,823 52	775,683 30

### for the year ended 30th June, 1893.

		Provide State	1			
Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of earn- ings to working expenses.	Earnings per train mile.	Number.	Remarks.
\$ cts. 228 79 2,836 12 298 58 44,917 88 1,398 44 6,592 33 400 00	<ul> <li>cts.</li> <li>175,994 11</li> <li>2,825 95</li> <li>141,189 01</li> <li>24,462 77</li> <li>11,213 27</li> <li>97,669 71</li> <li>571,371 82</li> <li>88,183 91</li> <li>4,896,635 94</li> <li>3,065,499 09</li> <li>162,690 42</li> </ul>	$\$ cts. 36,294 05 363 98 44,361 47 3,638 12 1,139 31 41,998 23 201,322 05 24,495 56 1,191,398 92 20,181 59 63,731 75	p.e. 126 88 146 117 91 175 154 133 132 100 72	cents. 111 · 80 43 · 47 103 · 66 83 · 23 55 · 47 180 · 63 121 · 76 64 · 83 137 · 06 69 · 66 71 · 72	$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       10 \\       10     \end{array} $	
1,604,270 34	20,795,304 66	8,129,717 54	164	150.30	11.	
2,700 59 315 03 *91,189 20 1,934 28 	$\begin{array}{c} 20,069 \ 66\\ 2,178 \ 84\\ 88,201 \ 49\\ 13,565 \ 02\\ 117,361 \ 40\\ 60,629 \ 84\\ 8,651 \ 19\\ 113,880 \ 98\\ 139,695 \ 51\\ 3,011 \ 28 \end{array}$	$\begin{array}{c} -2,025 \ 52 \\ -1,443 \ 26 \\ 9,015 \ 73 \\ -11,292 \ 92 \\ 57,048 \ 58 \\ 12,644 \ 30 \\ -2,119 \ 20 \\ 34,679 \ 19 \\ -14,491 \ 25 \\ 1,611 \ 28 \end{array}$	91 60 111 55 194 126 80 144 91	71.67 22.81 81.87 26.81 209.69 74.22 51.02 79.01 114.04	$12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21$	*Freight on coal from mines.
	17,865,051 78	5,078,606 81	140	103.34	22	Including London and Port Stanley, up to termination of lease, viz., 28th Feb- ruary, 1893.

Number.	Name of Railway.	Mileage.	Passenger Traffic.	Freight Traffic.	Mails and Expres Freight.
Grand T	'runk—Continued—		\$ ets.	\$ ets.	\$ cts
Montr Beauh	ess Cartier Union       6.50         eal and Champlain Junction       61.75         arnois Junction       19.50         Norfolk       17.00				
Toront	to Belt Line $12.70$	2.23	42,114 00	154,120 01	•••••
24 Great N	orthern	18.00	589 47	940 82	25 44
25 Great N	orth-west Central	50.93	4,338 53	19,367 46	1 00~ 0
6 Hereford	(now Canada Coals and Railway Co)	53.00 12.00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$1,295 \ 3 \\ 465 \ 6$
	orthern	$12 00 \\ 34.00$	3,224 13	7,526 41	880 2
29 Kingstor	n and Pembroke	112.75	33,959 67	92,545 42	8,568 4
BOL'Assom	ption.	3.00	924 95	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
2 Lake Te	ie and Detroit River miscamingue Colonization		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	21,543 68	2,004 9
33 London	and Port Stanley.	23.84	6,000 00	8,000 00	700 0
84 Lower L	aurentiana and North-western	39.20	2,639 41	9,486 63	732 4
	$15^{\circ}47$	249.97	55,690 80	142,513 15	10,731 7
6 Massawi	ippi Valley	34.00	62,741 30	104,556 02	1,971 9
87 Montrea	1 and Sorel		8,573 29	5,348 69	
39 Montrea	I, Portland and Boston	$     40.60 \\     23.60 $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
10 New Bri	unswick and Prince Edward Island	36.00	5,747 45	10,543 98	1,425 2
1 New Gla	asgow Iron, Coal and Railway Co	12.50	2,650 83	14,623 70	11 094 0
13 Noshons	acific and Manitobaing and Nipissing	$264.50 \\ 5.50$	67,218 18	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	11,034 2
4 Nova Sc	otia Central	74.00	22,456 79	17,555 34	2,152 4
5 Ottawa	and Gatineau Valley	40.00	17,535 40	18,346 73	886 5
7 Pontiac	Valleyand Renfrew	$7.00 \\ 4.25$	1,540 54	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	••••••••
8 Pontiac	Pacific Junction	61.00	12,481 41	19,920 50	2,173 5
9 Port Ar	thur, Duluth and Western	85.20	2,792 40	23,949 96	
U Qu'Appe	elle, Long Lake and Saskatchewan and Lake St. John.	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,384 9 8,223 3
2 Quebec	Central	1	117,814 47	173,025 56	9,969 3
3 Quebec,	Montmorency and Charlevoix.	21.00	41,554 85	5,951 93	
4 Salisbur 5 Shore Li	y and Harvey, including Harvey Branch	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,862 38	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$2,472\ 2$
	d, Shefford and Chambly	43.00	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$   \begin{array}{c}     14,377 & 55 \\     34,222 & 38   \end{array} $	$2,937 9 \\ 4,317 9$
7 St. Cath	arines and Niagara Central	12.35	6,345 01	16,844 54	190 7
8 St. John	Bridge and Railway Extension	• 1.75	27,970 13	39,182 12	1,420 5
0 South-ea	140.10	20.31	15,669 45	7,693 09	9 0
Lak	e Champlain and St. Lawrence Junction	201.50	137,134 54	328,954 39	13,319 5
1 Temisco	uata	113.00	16,431 42	31,321 46	8,776 5
	d Islands Hamilton and Buffalo	4.08 17.00	4,126 01	11,675 28	1,796 8
	and Annapolis		6,387 43	9,899 38	131 79
Corr	nwallis Valley 14.00 }	133.50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14,874 8
5 Varmou	dsor Branch $32.00$ th and Annapolis, formerly Western	,	200 20	1.05 00	
3 annou	nties	87.00	71,803 50	27,894 38	8,034 8
Cour					
Cou	Totals	15,020.55	15,087,299 91	32,935,028 95	2,151,769 5

Other Sources.	Total Gross Earnings.	Total Net Earnings.	Proportion of earn- ings to working expenses.	Earnings per train mile.	Number.	Remarks.
\$ cts.	\$ cts.	\$ cts.	p.c.	cents.		
	196,234 01	93,794 01	192		23	Tolls on passenger and freight cars and
$\begin{array}{r} 73 & 18 \\ 527 & 42 \\ \hline 102 & 25 \\ 9,050 & 33 \\ \hline 1,569 & 36 \end{array}$	$\begin{array}{r} 1,628 \hspace{0.1cm} 91 \\ 24,233 \hspace{0.1cm} 41 \\ 43,621 \hspace{0.1cm} 92 \\ 23,128 \hspace{0.1cm} 18 \\ 11,630 \hspace{0.1cm} 80 \\ 144,123 \hspace{0.1cm} 91 \\ 1,546 \hspace{0.1cm} 38 \\ 107,053 \hspace{0.1cm} 64 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 49\\ 74\\ 74\\ 190\\ 161\\ 121\\ 70\\ 151\\ \end{array}$	$\begin{array}{c} 29 \ 19 \\ 177 \cdot 00 \\ 50 \cdot 83 \\ 171 \cdot 32 \\ 63 \cdot 32 \\ 65 \cdot 51 \\ 37 \cdot 54 \\ 69 \cdot 77 \end{array}$	$24 \\ 25 \\ 26 \\ 27 \\ 28 \\ 29 \\ 30 \\ 31$	locomotives. {For six months ended 30th June, 1893. Closed 1st July to 31st Dec., 1892.
$\begin{array}{c} 2,000 & 00 \\ \hline \\ 10,249 & 61 \end{array}$	$\begin{array}{c} 32,266 & 06 \\ 16,700 & 00 \\ 12,858 & 46 \\ 219,185 & 30 \end{array}$	$\begin{array}{r} 8,175 & 73 \\ 1,300 & 00 \\ 575 & 41 \\ 28,293 & 12 \end{array}$	134 $105$ $115$	47.66 168.71	32 33 34 35	Approximate for the 4 months ended 30th June, 1893 : previous 8 months included in Grand Trunk.
$\begin{array}{c} 10,249 \ 61\\ 3,918 \ 12\\ \hline \\ 185 \ 88\\ 75 \ 00\\ 2 \ 80\\ 4,500 \ 00\\ 1,310 \ 93\\ \hline \\ 682 \ 19\\ 241 \ 73\\ \hline \\ 9,127 \ 32\\ \hline \\ 15,846 \ 49\\ 2,484 \ 91\\ 4,637 \ 35\\ 934 \ 32\\ \hline \\ 2,608 \ 54\\ 341 \ 51\\ \hline \\ 8,550 \ 85\\ \end{array}$	$\begin{array}{c} 213,189 \ \ 36 \\ 173,187 \ \ 34 \\ 14,320 \ \ 74 \\ 51,327 \ \ 37 \\ 173,587 \ \ 33 \\ 17,719 \ \ 48 \\ 21,774 \ \ 53 \\ 263,631 \ \ 50 \\ 20,150 \ \ 00 \\ 42,846 \ \ 80 \\ 37,010 \ \ 36 \\ 1,965 \ \ 57 \\ 545 \ \ 10 \\ 43,702 \ \ 79 \\ 26,742 \ \ 36 \\ 55,033 \ \ 29 \\ 180,862 \ \ 56 \\ 303,294 \ \ 29 \\ 52,144 \ \ 13 \\ 22,431 \ \ 55 \\ 31,600 \ \ 68 \\ 56,316 \ \ 38 \\ 23,721 \ \ 83 \\ 68,572 \ \ 75 \\ 31,922 \ \ 46 \end{array}$	$\begin{array}{c} 28,233 \ 12\\ 43,064 \ 40\\ -11,274 \ 61\\ 3,384 \ 33\\ 52,148 \ 82\\ 2,999 \ 72\\ 12,787 \ 70\\ -23,247 \ 54\\ 1,011 \ 67\\ 6,874 \ 80\\ 8,209 \ 93\\ -710 \ 00\\ -786 \ 18\\ 5,055 \ 21\\ -22,035 \ 08\\ -4,633 \ 28\\ 21,018 \ 96\\ 99,283 \ 53\\ 20,917 \ 30\\ 648 \ 65\\ 1,266 \ 12\\ -2,373 \ 52\\ 1,157 \ 26\\ 45,230 \ 19\\ -13,481 \ 83\\ \end{array}$	$\begin{array}{c} 113\\ 133\\ 56\\ 107\\ 143\\ 120\\ 242\\ 92\\ 105\\ 119\\ 128\\ 73\\ 41\\ 113\\ 55\\ 92\\ 113\\ 148\\ 167\\ 103\\ 104\\ 96\\ 105\\ 294\\ 70\\ \end{array}$	$\begin{array}{c} 85\ 61\\ 98\ 22\\ 82\ 23\\ 94\ 56\\ 57\ 97\\ 138\ 60\\ 109\ 62\\ 258\ 33\\ 76\ 19\\ 143\ 56\\ 27\ 00\\ \hline \\ 104\ 75\\ 135\ 90\\ 117\ 40\\ 95\ 55\\ 115\ 88\\ 104\ 63\\ 75\ 70\\ 52\ 20\\ 61\ 38\\ 131\ 78\\ \hline \\ 34\ 51\\ \end{array}$	$\begin{array}{c} 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 49\\ 50\\ 51\\ 52\\ 53\\ 54\\ 55\\ 56\\ 57\\ 58\\ 59\\ \end{array}$	
17,087 79	496,496 27	48,966 88	111	110.24	60	
in foregoing. 1,885–80 4,632–38	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 9,412 & 07 \\ 6,355 & 02 \\ 141 & 91 \\ 113,184 & 83^{*} \\ - & 130 & 82^{*} \end{array}$	$ \begin{array}{c c} 120 \\ 148 \\ 101 \\ 152 \\ \dots \end{array} $	$ \begin{array}{c} 70.48 \\ 85.02 \\ 74.06 \\ 106.30 \\ \end{array} $	61 62 63 64	*Operations by Cornwallis Valley Co., 1s to 26th July, 1892.
359 82	108,092 58	29,218 22	137	113.48	65	0 2000 0 00, 9 2002
1,868,298 38	52,042,396 75	15,426,36375				

#### for the year ended 30th June, 1893-Concluded.

				1
Number.	Name of Railway.	Mileage.	Maintenance of Line, Buildings, &c.	Working and Repairs of Engines.
$     \begin{array}{r}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       10 \\       11 \\     \end{array} $	Alberta Railway and Coal Co.         Albert Southern         Baie of Quinté Navigation Co       4 '00           Kingston, Napanee and Western       .56 '45 )         Brockville, Westport and Sault Ste. Marie	$174 \cdot 12 \\ 16 \cdot 00 \\ 60 \cdot 45 \\ 45 \cdot 00 \\ 32 \cdot 00 \\ 295 \cdot 07 \\ 159 \cdot 00 \\ 127 \cdot 00 \\ 378 \cdot 91 \\ 1,141 \cdot 00 \\ 210 \cdot 60 \\ \end{cases}$	$\begin{array}{c} \$ & {\rm ets.} \\ 30,971\ 52 \\ 245\ 16 \\ 20,569\ 19 \\ 6,908\ 68 \\ 2,399\ 60 \\ 20,637\ 10 \\ 54,318\ 32 \\ 19,146\ 93 \\ 733,961\ 96 \\ 763,147\ 96 \\ 96,312\ 92 \end{array}$	\$ cts. 48,139 58 2,025 09 31,914 48 6,383 91 4,805 67 18,357 01 141,016 76 24,981 85 987,985 62 1,054,488 19 59,195 34
	Leased lines-Atlantic and North-west205 00Ontario and Quebec463 80Credit Valley175 10West Ontario Pacific26 60Toronto, Grey and Bruce191 30Guelph Junction15 00St. Lawrence and Ottawa58 40Montreal and Ottawa23 60Montreal and Western30 40Montreal and Lake Maskinongé13 00New Brunswick175 70New Brunswick and Canada117 20St. John and Maine91 80Fredericton22 10Manitoba and South-western Colonization217 80Columbia and Kootenay27 70	5,784 <sup>.</sup> 70	* 2,580,851 50	4,168,868 44
$12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \\ 22$	Shuswap and Okanagan	$\begin{array}{c} 68 \cdot 00 \\ 13 \cdot 00 \\ 104 \cdot 00 \\ 74 \cdot 66 \\ 46 \cdot 00 \\ 62 \cdot 81 \\ 27 \cdot 50 \\ 76 \cdot 75 \\ 78 \cdot 00 \\ 2 \cdot 10 \end{array}$	$\begin{array}{c} 7,336 \ 85 \\ 1,105 \ 00 \\ 29,242 \ 07 \\ 8,450 \ 22 \\ 23,986 \ 10 \\ 14,685 \ 55 \\ 3,317 \ 43 \\ 15,612 \ 94 \\ 60,393 \ 97 \end{array}$	$6,750 \ 00$ $1,482 \ 00$ $18,856 \ 72$ $4,572 \ 14$ $17,686 \ 39$ $11,988 \ 62$ $3,931 \ 43$ $25,993 \ 04$ $33,680 \ 93$
	London, Huron and Bruce69 01Waterloo Junction10 25Wellington, Grey and Bruce.168 13Northern172 10North Simcoe33 34Hamilton and North-western.173 90Northern and Pacific Junction111 37Midland182 72Grand Junction.85 40Toronto and Nipissing.85 00Lake Simcoe Junction26 50Victoria53 25Whitby, Port Perry and Lindsay46 50Cobourg, Blairton and Marmora18 00Jacques Cartier Union.6 50Montreal and Champlain Junction175Beauharnois Junction.19 50	3.168 <sup>.</sup> 50	2,306,135 77	4,511,249 11

Working and Repairs of Cars.	General Operating Expenses.	Total.	Cost of Operating per train mile.	Number.	Remarks.
$\begin{array}{c} \$ & {\rm cts.} \\ 7,624 \ 12 \\ 188 \ 49 \\ 10,062 \ 32 \\ 231 \ 16 \\ 391 \ 17 \\ 4,078 \ 13 \\ 32,485 \ 49 \\ 3,787 \ 56 \\ 432,140 \ 57 \\ 423,685 \ 60 \\ 18,455 \ 10 \\ \end{array}$		\$ cts. 139,700 06 3,189 93 96,827 54 20,824 65 12,352 58 55,671 48 370,049 77 63,688 35 3,705,237 02 3,045,317 50 226,422 17	$\begin{array}{c} \text{Cents.} \\ 88^{\circ}74 \\ 49^{\circ}07 \\ 71^{\circ}09 \\ 70^{\circ}91 \\ 61^{\circ}11 \\ 102^{\circ}96 \\ 78^{\circ}86 \\ 46^{\circ}82 \\ 103^{\circ}71 \\ 69^{\circ}20 \\ 99^{\circ}81 \end{array}$	$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       10 \\       \end{array} $	
855,200 64	5,060,666 54	12,665,587 12	91.54	11	
$\begin{array}{ccccccc} 761 & 20 \\ 60 & 00 \\ 4,806 & 31 \\ 1,347 & 69 \\ 4,080 & 56 \\ 1,068 & 84 \\ 138 & 25 \\ 5,910 & 66 \\ 12,902 & 43 \end{array}$	$\begin{array}{c} 7,247 \ 13\\ 975 \ 10\\ 26,280 \ 66\\ 10,487 \ 89\\ 14,559 \ 77\\ 20,242 \ 53\\ 3,383 \ 28\\ 31,685 \ 15\\ 47,209 \ 43\\ 1,400 \ 00\\ \end{array}$	$\begin{array}{c} 22,095 \ 18\\ 3,622 \ 10\\ 79,185 \ 76\\ 24,857 \ 94\\ 60,312 \ 82\\ 47,985 \ 54\\ 10,770 \ 39\\ 79,201 \ 79\\ 154,186 \ 76\\ 1,400 \ 00 \end{array}$	$\begin{array}{c} 78 \cdot 91 \\ 37 \cdot 92 \\ 73 \cdot 50 \\ 49 \cdot 12 \\ 107 \cdot 80 \\ 58 \cdot 74 \\ 63 \cdot 52 \\ 54 \cdot 96 \\ 125 \cdot 87 \end{array}$	$12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21$	
1,386,658 09	4,582,402 00	12,786,444 97	73.96	22	Including London and Port Stanley Ry. up to termination of lease, 28th Feb., 1893.

Expenses for the year ended 30th June, 1893.

Number.	Name of Railway.	Mileage.	Maintenance of Line, Buildings, &c.	and Repairs of
$52 \\ 53 \\ 54 \\ 55 \\ 56 \\ 57 \\ 58 \\ 59 \\ 60 \\ 61 \\ 62 \\ 63 \\ 63 \\ 61 \\ 62 \\ 63 \\ 61 \\ 62 \\ 63 \\ 61 \\ 62 \\ 63 \\ 61 \\ 61 \\ 62 \\ 63 \\ 61 \\ 61 \\ 62 \\ 63 \\ 61 \\ 61 \\ 62 \\ 63 \\ 61 \\ 61 \\ 61 \\ 62 \\ 63 \\ 61 \\ 61 \\ 61 \\ 62 \\ 63 \\ 61 \\ 61 \\ 61 \\ 62 \\ 63 \\ 61 \\ 61 \\ 61 \\ 61 \\ 61 \\ 61 \\ 61$	Grand Trunk-Continued.       17 '00         South Norfolk       12 '70         St. Clair Tunnel.       Great Northern         Great North-west Central.       Hereford.         Joggins, now Canada Coals and Railway Co       Kent Northern         Kent Northern       Kingston and Pembroke.         L'Assomption       Lake Erie and Detroit River         Lake Erie and Detroit River       Lake Temiscamingue Colonization.         Lower Laurentian       Manitoba and North-western       234 '50'         Saskatchewan and Western       15 '47'         Massawippi Valley       Montreal and Sorel.       Montreal and Sorel.         Montreal and Sorel.       Montreal and Sorel.       Northern Pacific and Manitoba.         Nova Scotia Central.       Ottawa and Gatineau Valley.       Ottawa and Gatineau Valley.         Ottawa and Gatineau Valley.       Ottawa and Gatineau Valley.       Ottawa Valley.         Pontiac and Renfrew       Pontiac and Lake St. John.       Quebec Central.         Quebec Central.       (Charber)       (St. Catharines and Niagara Central.         St. John Bridge and Railway Extension.       St. John       St. John         Quebec Central.       (Charbey)       (Charbey)         St. Catharines and Niagara Central.       St. John Bridge and Railway Extension.       <	$\begin{array}{c} 18 \cdot 00 \\ 50 \cdot 93 \\ 53 \cdot 00 \\ 12 \cdot 00 \\ 34 \cdot 00 \\ 112 \cdot 75 \\ 3 \cdot 00 \\ 88 \cdot 05 \\ 15 \cdot 50 \\ 23 \cdot 84 \\ 39 \cdot 50 \\ 249 \cdot 97 \\ 34 \cdot 00 \\ 44 \cdot 67 \\ 40 \cdot 60 \\ 23 \cdot 60 \\ 36 \cdot 00 \\ 12 \cdot 50 \\ 264 \cdot 50 \\ 5 \cdot 50 \\ 74 \cdot 00 \\ 40 \cdot 00 \\ 4 \cdot 25 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} \$ & {\rm cts.} \\ 50,298 & 79 \\ 1,463 & 67 \\ 8,923 & 86 \\ 24,515 & 57 \\ 4,216 & 51 \\ 2,910 & 00 \\ 42,088 & 41 \\ 992 & 98 \\ 23,326 & 93 \\ \hline \\ 6,400 & 00 \\ 3,391 & 47 \\ 49,833 & 19 \\ 49,834 & 10 \\ 51,964 & 51 \\ 52,954 & 12 \\ 12,121,469 & 03 \\ 12,121,469 & 03 \\ \end{array}$
_		10,020 00	1,010,755 04	12,121,409 00

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### No. 7.-SUMMARY STATEMENT of Operating Expenses

Working and Repairs of Cars.	General Operating Expenses.	Total.	Cost of Operating per train mile.	Number.	Remarks.
\$ cts.	\$ ets.	\$ ets.	Cents.		
In foregoing. $27  ext{ 61}$ $2,175  ext{ 57}$ $966  ext{ 13}$ $250  ext{ 00}$ $7,653  ext{ 97}$ $3  ext{ 25}$ $5,775  ext{ 45}$ $1,000  ext{ 00}$ $13,285  ext{ 81}$ $10,129  ext{ 96}$ $730  ext{ 93}$ $662  ext{ 77}$ $449  ext{ 29}$ $514  ext{ 45}$ $16,094  ext{ 20}$ $1,270  ext{ 75}$ $150  ext{ 00}$ $1,212  ext{ 90}$ $2,366  ext{ 45}$ $7,830  ext{ 22}$ $2,295  ext{ 21}$ $10,935  ext{ 20}$ $16,242  ext{ 95}$ $4,092  ext{ 18}$ $1,626  ext{ 93}$ $1,134  ext{ 92}$ $2,037  ext{ 06}$ $617  ext{ 14}$ $625  ext{ 06}$ $70,258  ext{ 82}$ $2,007  ext{ 02}$ $103  ext{ 22}$ $125  ext{ 90}$	$\begin{array}{c} 33,925 \ 86\\ 1,176 \ 67\\ 14,574 \ 94\\ 11,028 \ 36\\ 3,302 \ 01\\ 2,725 \ 75\\ 32,840 \ 19\\ 754 \ 42\\ 29,348 \ 51\\ 24,090 \ 33\\ 5,000 \ 00\\ 3,436 \ 19\\ 70,191 \ 51\\ 39,835 \ 62\\ 19,023 \ 42\\ 22,493 \ 94\\ 59,792 \ 56\\ 2,546 \ 79\\ 3,701 \ 37\\ 89,804 \ 44\\ 7,110 \ 83\\ 9,500 \ 17\\ 12,398 \ 31\\ 2,675 \ 57\\ \hline \\ 8,186 \ 49\\ 5,887 \ 75\\ 9,701 \ 95\\ 44,913 \ 81\\ 78,956 \ 69\\ 10,324 \ 47\\ 5,507 \ 83\\ 11,260 \ 01\\ 18,716 \ 49\\ 10,655 \ 78\\ 22,660 \ 72^*\\ 16,684 \ 71\\ 129,544 \ 31\\ 17,379 \ 68\\ 5,937 \ 37\\ 7,062 \ 93\\ \hline \end{array}$	$\begin{array}{c} 102,440 \ 00 \\ 3,297 \ 09 \\ 32,522 \ 57 \\ 59,319 \ 72 \\ 12,210 \ 66 \\ 7,216 \ 00 \\ 119,173 \ 63 \\ 2,212 \ 74 \\ 70,860 \ 15 \\ 24,090 \ 33 \\ 15,400 \ 00 \\ 12,283 \ 05 \\ 190,892 \ 18 \\ 130,122 \ 94 \\ 25,595 \ 35 \\ 47,943 \ 04 \\ 121,438 \ 51 \\ 14,719 \ 76 \\ 8,986 \ 83 \\ 286,879 \ 04 \\ 19,138 \ 33 \\ 35,972 \ 00 \\ 28,800 \ 43 \\ 2,675 \ 57 \\ 1,331 \ 28 \\ 38,647 \ 58 \\ 48,777 \ 44 \\ 59,666 \ 57 \\ 159,843 \ 60 \\ 204,010 \ 76 \\ 31,226 \ 83 \\ 21,782 \ 90 \\ 30,334 \ 56 \\ 58,689 \ 90 \\ 22,564 \ 57 \\ 23,342 \ 56 \\ 45,404 \ 29 \\ 447,529 \ 39 \\ 47,117 \ 39 \\ 13,128 \ 89 \\ 16,276 \ 69 \\ \end{array}$	$\begin{array}{c} & 59 & 08 \\ 237 & 54 \\ 69 \cdot 12 \\ 90 \cdot 45 \\ 39 \cdot 29 \\ 54 \cdot 17 \\ 53 \cdot 68 \\ 46 \cdot 18 \\ \hline \\ & 45 \cdot 53 \\ 146 \cdot 93 \\ 64 \cdot 32 \\ 175 \cdot 55 \\ 76 \cdot 81 \\ 66 \cdot 15 \\ 48 \cdot 15 \\ 57 \cdot 24 \\ 119 \cdot 28 \\ 245 \cdot 36 \\ 63 \cdot 97 \\ 111 \cdot 71 \\ 36 \cdot 75 \\ \hline \\ & 92 \cdot 64 \\ 247 \cdot 87 \\ 127 \cdot 28 \\ 84 \cdot 49 \\ 77 \cdot 95 \\ 62 \cdot 66 \\ 73 \cdot 51 \\ 50 \cdot 10 \\ 63 \cdot 92 \\ 125 \cdot 36 \\ \hline \\ & 73 \cdot 51 \\ 50 \cdot 10 \\ 63 \cdot 92 \\ 125 \cdot 36 \\ \hline \\ & 49 \cdot 08 \\ 99 \cdot 36 \\ 58 \cdot 75 \\ 57 \cdot 28 \\ 73 \cdot 42 \\ \end{array}$	$\begin{array}{c} 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 64\\ 7\\ 8\\ 9\\ 50\\ 51\\ 52\\ 53\\ 54\\ 55\\ 56\\ 57\\ 58\\ 9\\ 60\\ 61\\ 62\\ 63\\ \end{array}$	For 6 months ended 30th June, 1893. Approximate for the 4 months ended 30th June, 1893; previous 8 months included in Grand Trunk. Including \$21,125, charges of C.P.R. for operating traffic.
$\begin{array}{r} 13,552 & 05 \\ 5 & 00 \\ 6,091 & 15 \\ \hline 3,410,363 & 90 \end{array}$	$\begin{array}{r} 59,301 & 00 \\ 269 & 26 \\ 18,459 & 44 \\ \hline 13,467,466 & 43 \end{array}$	$\begin{array}{r} 217,776 & 94 \\ 585 & 16 \\ 78,874 & 36 \\ \hline 36,616,033 & 00 \end{array}$	* 69·94 - 82·80	64 65	Operation by Cornwallis Valley Railway Co., 1st to 26th July, 1892.

### for the year ended 30th June, 1893-Concluded.

### No. 8.—SUMMARY OF ACCIDENTS

	- Name of Railway.	Mileage.	Passengers, Employees, or Others.	Ca	from rs or ines.	on o Trai Eng whe	ping or off ns or gines en in cion.
Number.				Killed.	Injured.	Killed.	Injured.
$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8 \\       9 \\       9     \end{array} $	Alberta Railway and Coal Co. Albert Southern	$174 \cdot 12 \\ 16 \cdot 00 \\ 60 \cdot 45 \\ 45 \cdot 00 \\ 32 \cdot 00 \\ 295 \cdot 07 \\ 159 \cdot 00 \\ 127 \cdot 00 \\ 378 \cdot 91$	Others Passenger Employees Employee Others Passengers Employees Others	····· ···· ···· ····	····· 1 ···· ···· ···· 1	1	····· ···· 2
10	Canadian Government Railways— Intercolonial	1141.00	$\begin{cases} Passengers \\ Employees \\ Others \end{cases}$	$\frac{\cdots}{2}$		$\begin{array}{c}1\\1\\\ldots\\2\end{array}$	$\begin{array}{c} 3\\10\\1\end{array}$
	Prince Edward Island	210.60	Èmployees				
11	Canadian Pacific $3879 \cdot 20$ Leased Lines—Atlantic and North-west $205 \cdot 00$ Ontario and Quebec $463 \cdot 80$ Credit Valley $175 \cdot 10$ West Ontario Pacific $26 \cdot 60$ Toronto, Grey and Bruce $191 \cdot 30$ Guelph Junction $15 \cdot 00$ St. Lawrence and Ottawa $58 \cdot 40$ Montreal and Ottawa $30 \cdot 40$ Montreal and Mestern $30 \cdot 40$ Montreal and Lake Maskinongé $13 \cdot 00$ New Brunswick $175 \cdot 70$ New Brunswick and Canada $117 \cdot 20$ St. John and Maine $91 \cdot 80$ Fredericton $22 \cdot 10$ Manitoba and South-western Colonizat'n $217 \cdot 80$ Columbia and Kootenay $27 \cdot 70$ Shuswap and Okanagan $51 \cdot 00$	5784.70	{Passengers Employees Others	$2 \\ 6 \\ 2$	7 22 3	3 3 3 3 3	6 6 6
$     \begin{array}{r}       13 \\       14 \\       15 \\       16 \\       17 \\       18 \\       19 \\       20 \\       21 \\     \end{array} $	Caraquet .         Carillon and Grenville.         Central Ontario.         Central of New Brunswick .         Cumberland Railway and Coal Co.         Drummond County.         Elgin, Petitcodiac and Havelock.         Erie and Huron.         Esquimalt and Nanaimo         Fredericton and St. Mary's Railway and Bridge Co.         Grand Trunk       884.25         Great Western       561.80         Brantford, Norfolk and Port Burwell.       34.78         Buffalo and Lake Huron       162 00         Grand Trunk, Georgian Bay and Lake Erie 172.75       London, Huron and Bruce.         Materloo Junction.       10.25         Wellington, Grey and Bruce.       168.13	$\begin{array}{c} 68 \cdot 00 \\ 13 \cdot 00 \\ 104 \cdot 00 \\ 74 \cdot 66 \\ 46 \cdot 00 \\ 62 \cdot 81 \\ 27 \cdot 50 \\ 76 \cdot 75 \\ 78 \cdot 00 \\ 2 \cdot 10 \end{array}$	Employees	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·

### for the year ended 30th June, 1893.

At work on or neau Track making up Trains.	An C He out	ting ms r ads of d'ws	Cou	ipling ars.	by '	isions, or Trains rown rom rack.	stai ly bei	lking, nding, ying or ng on rack.	E plos	ix- ions.	Stri Brie	king lges.		her. uses.	Tot	als.	
Killed. Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.
			····· ···· ···· ···· ····	3       		5 2    5 	····· ···· 1 ···· 6 ···· 1 8 ····	····· ····· ····· ····· ····· ····· ····					1		$\begin{array}{c} & & & \\ & & 1 \\ & 1 \\ & 2 \\ & & \\ &$	$ \begin{array}{c}  & & & \\  & &$	1 2 3 4 5 6 7 8 9 10 10
i		 1 	····· 4		$\begin{vmatrix} 1\\ 3\\ 2 \end{vmatrix}$	11 11 6	734	10 16	•••••		• • • •		1 11 4	$\begin{vmatrix} 1\\ 39\\ 7 \end{vmatrix}$	7 34 45	$25 \\ 170 \\ 38$	11
		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	1		····· ····· ····· 1		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					 6 1}	$ \begin{array}{c} 12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\\end{array} $

### No. 8.—Summary of Accidents for

	Name of Railway.	Mileage.	Passengers, Employees, or Others.	Car	from rs or rines.	on o Trai Eng	ines en in
Number.				Killed.	Injured.	Killed.	Injured.
	Grand Trunk—Continued.Hamilton and North-western173'90Northern and Pacific Junction111'37Midland182'72Grand Junction85'40Toronto and Nipissing85'00Lake Simcoe Junction26'50Victoria53'25Whitby, Port Perry and Lindsay46'50Cobourg, Blairton and Marmora18'00Jacques Cartier Union6'50Montreal and Champlain Junction61'75Beauharnois Junction19'50South Norfolk17'00	3168.50	{Passengers Employees Others	10 3	3 30 7		12 15 11
$\begin{array}{c} 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35 \end{array}$	Toronto Belt Line.12.70 )St. Clair Tunnel.Great Northern.Great North-west Central.Hereford.Joggins, now Canada Coals and Railway Co.Kent Northern.Kingston and PembrokeL'Assomption.L'Assomption.Lake Erie and Detroit RiverLake Temiscamingue Colonization.London and Port Stanley.Lower Laurentian234.50Saskatchewan and Western.15.47	$\begin{array}{c} 2 \cdot 23 \\ 18 \cdot 00 \\ 50 \cdot 93 \\ 53 \cdot 00 \\ 12 \cdot 00 \\ 34 \cdot 00 \\ 112 \cdot 75 \\ 3 \cdot 00 \\ 88 \cdot 05 \\ 15 \cdot 50 \\ 23 \cdot 84 \\ 39 \cdot 50 \\ 249 \cdot 97 \end{array}$	Employees	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
	Massawippi Valley.	34.00	${ Passengers Employees }$		• • • •		1
37 38	Montreal and Sorel Montreal, Portland and Boston	$44.67 \\ 40.60$	••••••••••				
39	Montreal and Vermont Junction	23.60	$\{ \substack{ Employees \dots \\ Others \dots } \}$				
$\begin{array}{c} 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\\ 47\\ 48\\ 49\\ 50\\ 51\\ \end{array}$	New Brunswick and Prince Edward Island. New Glasgow Iron, Coal and Railway Co. Northern Pacific and Manitoba. Nosbonsing and Nipissing. Nova Scotia Central Ottawa and Gatineau Valley. Ottawa Valley. Pontiac and Renfrew. Pontiac Pacific Junction Port Arthur, Duluth and Western. Qu'Appelle, Long Lake and Saskatchewan Quebec and Lake St. John	$\begin{array}{r} 36\cdot 00\\ 12\cdot 50\\ 264\cdot 50\\ 5\cdot 50\\ 74\cdot 00\\ 40\cdot 00\\ 7\cdot 00\\ 4\cdot 25\\ 61\cdot 00\\ 85\cdot 50\\ 254\cdot 00\\ 242\cdot 00\end{array}$	Employees.	····· ····· ····· ···· ····		· · · · · · · · · · · · · · · · · · ·	1
52	Quebec Central	153.50	{Passengers {Others				
$53 \\ 54 \\ 55 \\ 56 \\ 57 \\ 58 \\ 59 \\ 60$	Quebec, Montmorency and Charlevoix.Salisbury and Harvey including Harvey Branch.Shore Line.Stanstead, Shefford and Chambly.St. Catharines and Niagara Central.St. John Bridge and Railway ExtensionSt. Lawrence and Adirondack.South-easternLake Champlain and St. Lawrence Junc- tioo.tioo.61.40	$\begin{array}{c} 21 \cdot 00 \\ 53 \cdot 00 \\ 82 \cdot 50 \\ 43 \cdot 00 \\ 12 \cdot 35 \\ 1 \cdot 75 \\ 20 \cdot 31 \\ 201 \cdot 50 \end{array}$	$ \begin{array}{c} \text{Employees} \\ \text{Others} \\ \text{Passengers} \\ \text{Employees} \\ \text{Others} \end{array} $	· · · · · ·	····· ···· ···· 2		  1 1 3

on ( T ma	work or near 'rack aking up rains.		tting rms or eads t of nd'ws		upling Dars.	by th f	lisions, or Trains rown rom rack.	sta 1 be	alking, nding, ying or ing on rack.	Plos	Ex- sions.	Stri	lking dges.		ther uses.	To	tals.	
Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.
 1 			1	4	147 1	1 2	20 5	4 34	12 30				2	1 16	4 13 11	$\begin{array}{c}1\\25\\61\end{array}$	$19 \\ 248 \\ 65 $	22
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	1  2 			1						· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	······ ······ ······ ······ ······ ······	$\begin{array}{c} 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 50\\ 51\\ 20\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 50\\ 5$
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	····· ···· ···· ···· ···· ····	····· ···· ··· ·		3		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			$\begin{array}{c}1\\3\\\cdots\\\end{array}$	$ \begin{array}{c} \dots \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	52 53 54 55 56 57 58 59 60

# the year ended 30th June, 1893-Continued.

### No. 8.-SUMMARY OF ACCIDENTS for

	Name of Railway.	Mileage.	Passengers, Employees, or Others.	Car	7.11.6		ping r off ns or rines n in ion.
Number.				Killed.	Injured.	Killed.	Injured.
61 62 63 64 65	Temiscouata. Thousands Islands. Toronto, Hamilton and Buffalo. Windsor and Annapolis. Cornwallis Valley. Windsor Branch. Yarmouth and Annapolis, formerly Western Counties.	$     \begin{array}{r}         & 113 \cdot 00 \\             & 4 \cdot 08 \\             & 17 \cdot 00 \\             & 133 \cdot 50 \\             & 87 \cdot 00 \\         \end{array}     $	Employees Others	•••		• • • •	• • • • •
		15,020.55		28	81	26	80

on or Tr ma	work r near ack king 1p ains.	Putt Arr OI Hea out Wine	ms r ads of		pling ars.	by T thu	isions, or Frains own om cack.	star ly bein	lking, iding, ing or ng on ack.		x- ions.	Stri Brio	king lges.	Ot Cau	her ises.	Tot	als.	
Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Number.
					1 		· · · · · · ·		1	· · · · ·		• • • • •	· · · · · · · · · · · · · · · · · · ·		· · · · · · · ·	• •(• • • • •	1 1	$ \begin{array}{c c} 61 \\ 62 \\ 63 \\ 64 \\ \end{array} $
3	<u></u> 14		3	9	277	14	67	99	86		5		2	37	93	216	708	65

the year ended 30th June, 1893-Concluded.

Name.	Length of Rail- way.	Gauge.	No. of Engines.	No. of Waggons.	Remarks.
NOVA SCOTIA.	Miles.	Feet.			
Intercolonial Coal Mining Co Acadia Coal Co. at Stellarton	$8.00 \\ 3.00 \\ 3.50$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 3\\2\\2 \end{vmatrix}$	$     \begin{bmatrix}       168 \\       20 \\       30     \end{bmatrix}   $	Known as the Albion Mines Railway. From Acadia Mines to Londonderry
	4.00	$4.8\frac{1}{2}$			Station, I.C.R. Operated by I.C.R. from East Mines
Londonderry Iron Co	3.00	$4.8\frac{1}{2}$	1		to East Mines Station, I.C.R. From Chignecto Colliery, Maccan
	2.00	$4.8\frac{1}{2}$		•••••	Station, I.C.R. Operated by I.C.R. from Lime Quarry
	3.00	3.00	2	40	to Graham Siding, I.C.R. From West Mines to Acadia Mines (works).
CAPE BRETON.	26.50		10	258	
Old Bridgeport	0.20	$4.8\frac{1}{2}$			Coal carried by "International" cars
General Mining Association— Sydney Mines	4.80	$4^{\cdot}8\frac{1}{2}$	3	219	and engines, property of Dominion Coal Co. This railroad is used for colliery pur-
Victoria Mines	5.00	$4^{\cdot}8\frac{1}{2}$	2	125	poses only. do do
Sidney and Louisburg Coal & Ry. Co.	32.00	3.00	.4	260	$\begin{cases} 10 \text{ miles to mines.} \\ 22 \text{ do Louisburg.} \end{cases}$
Gowrie Coal Mining Co Dominion Coal Co., late International.	$1.50 \\ 13.00$	$3.6 \\ 4.81 \\ 2$	$\frac{2}{5}$	140 260	The Dominion Coal Co. have acquired the International Ry., and it is now
,					operated under the name of the Dominion Coal Co.'s Railway; 38 miles under construction.
Caledonia	1.00	$4.8\frac{1}{2}$	2	120	intes ander construction.
	57.80		18	1,124	

No. 9.—LINES OF RAILWAY owned by Coal and Iron Mines, for the Year ended 30th June, 1893.

Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscrip- tion to Shares or Bonds.	Total.
DOMINION GOVERNMENT.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ ets.
Albert (now Salisbury and Harvey)			$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
Dominion Lime Company (now in Hereford Ry. Elgin, Petitcodiac and Havelock. Erie and Huron. Esquimalt and Nanaimo. Fredericton and St. Mary's Railway Bridge Company Grand Trunk. do Georgian Bay and Lake Erie. Great Eastern Great Northern. Guelph Junction Harvey Branch Hereford Intercolonial. International (Atlantic and North-west) C.P.R Irondale, Bancroft and Ottawa Joggins (now Canada Coals and Railway Co.). Kent Northern.	300,000 00 15,142,633 33		$\begin{array}{c} 15,360 \ 00\\ 82,652 \ 82\\ 96,000 \ 00\\ 750,000 \ 00\\ 30,000 \ 00\\ 229,500 \ 00\\ 137,600 \ 00\\ 46,000 \ 00\\ 5,553 \ 57\\ 155,200 \ 00\\ 54,246,850 \ 23\\ 156,800 \ 00\\ 160,000 \ 00\\ 37,500 \ 00\\ \end{array}$			

No. 10.—STATEMENT of Aid granted to Railways—Constructed and under Construction—by Governments, for the year ended 30th June, 1893.

+ Rails. \* \$14,665.45 rails. ‡ Including \$83,612.54 rails to St. Martin's and Upham Ry.

55

Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscrip- tion to Shares or Bonds.	Total.
DOMINION GOVERNMENT—Continued.	\$ cts.	\$ ets.	\$ ets.	\$ cts.	\$ ets.	\$ cts.
Kingston, Napanee and Western.         Kingston and Pembroke.         L'Assomption.         Lake Temiscamingue Colonization         Leamington and St. Clair (now in Canada Southern)         Lotbinière and Megantic.         Lower Laurentian.         Massawippi Valley.         Montfort Colonization.         Montreal and Lake Maskinongé         Montreal and Ottawa         Montreal and Ottawa         Montreal and Ottawa         Montreal and Western.         New Brunswick and Prince Edward Island.         New Glasgow Iron and Coal Co.         Northern and Western of New Brunswick (now Canada Eastern).         Northern and Western of New Brunswick (now Canada Eastern).         Northern and Quebec.         Orford Mountain         Ottawa, Arnprior and Parry Sound         Ottawa and Gatineau Valley         Ottawa Valley.         Parry Sound Colonization         Pontiac Pacific Junction.         Ponta Arthur, Duluth and Western.         Prince Edward Island.         Quebec and Lake St. John         Quebec central         Quebec, Montreal, Ottawa and Occidental, North Shore, Montreal to Quebec         do       do			$\begin{array}{c} 268,400 \ 00\\ 48,000 \ 00\\ 11,200 \ 00\\ 342,400 \ 00\\ 240,200 \ 00\\ 51,200 \ 00\\ 51,200 \ 00\\ 48,000 \ 00\\ 217,500 \ 00\\ 48,000 \ 00\\ 67,200 \ 00\\ 41,280 \ 00\\ 103,600 \ 00\\ 192,000 \ 00\\ 112,000 \ 00\\ 112,000 \ 00\\ 361,270 \ 00\\ 113,440 \ 00\\ 40,000 \ 00\\ 312,000 \ 00\\ 312,000 \ 00\\ 1,320,000 \ 00\\ 320,000 \ 00\\ 230,700 \ 00\\ 195,000 \ 00\\ 320,000 \ 00\\ 22,400 \ 00\\ 320,000 \ 00\\ 22,400 \ 00\\ 337,100 \ 00\\ 13,600 \ 00\\ 37,50,565 \ 38\\ 1,003,495 \ 00\\ 348,342 \ 00\\ 96,000 \ 00\\ +954,000 \ 00\\ 1,500,000 \ 00\\ +1,440,000 \ 00\\ \end{array}$			

### No. 10.—STATEMENT of Aid Granted to Railways by Governments—Continued.

+ Dominion Government pays to Quebec Government 5 per cent interest per annum on these two amounts.

.

St. Catharines and Niagara Central	$\dots 146,400\ 00$
St. Louis and Richibucto.	$\dots \dots = 22.400\ 00$
St. John Bridge and Railway extension       500,000 00         St. John Valley and Rivière du Loup	
St. John Valley and Rivière du Loun	188,800 00
St. Lawrence and Adirondack	65,001 60
St. Clair Tunnel Company.	375,000 00
St. Clair Tunnel Company	
Shuswap and Okanagan	
South Norfolk	54,400 00
Stewiacke Valley and Lansdowne	236,800 00
Temiscouata	
Thousand Islands	54,400 00
Tobique Valley.	134,400 00
Toronto, Grey and Bruce	14.656 00
United Counties.	102,400 00
Waterloo Junction	32,800 00
West Ontario Pacific	60,000 00
Western Counties (now Yarmouth and Annapolis)	
western Counties (now 1 armouth and Annapons)	
Windsor and Annapolis	1,193,369 00
	$33 \ 05 \ 134,924,375 \ 32 \ $
ONTARIO GOVERNMENT.	
Brantford, Norfolk, Norfolk and Port Burwell, in Grand Trunk	129,354 50
Canada Atlantic.	270,000 00
Canada Central	
Canada Southern	
Central Ontario	
Cobourg, Blairton and Marmora	
Cooling, Diariton and Marmora	
Credit Valley	531,000 00
Erie and Huron	
Grand Junction	182,500 00
Grand Trunk, Georgian Bay and Lake Erie	336,000 00
Hamilton and North-western	565,020 00
Irondale, Bancroft and Ottawa	
Kingston and Pembroke	456,493 00
Kingston, Napanee and Western.	90,000 00
London, Huron and Bruce.	178,630 00
Midland	168.350 00
Midland	168,350 00
Midland	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Midland	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscrip- tion to Shares or Bonds.	Total.
QUEBEC GOVERNMENT.	\$ ets.	\$ cts.	\$ cts.	\$ cts.	\$ ets.	\$ cts.
Baie des Chaleurs.       Beauharnois Junction.         Canada Atlantic.       Great Eastern.         Great Northern.       Drummond County .         Hereford       International (now Atlantic and North-west, C.P.R.)         Lake Champlain and St. Lawrence Junction       Lake Temiscamingue Colonization Railway Company.         L'Assomption       Lobinière and Mégantic.         Lower Laurentian       Missisquoi Valley (now Atlantic and North-west—C.P.R).         Montfort Colonization       Montreal and Ottawa         Montreal and Ottawa       Montreal and Ottawa         Montreal and Sorel.       Montreal and Lake Maskinonge.         Orford Mountain       Ottawa and Gatineau Valley.         Ottawa Valley       Pontiac And Renfrew         Quebec Central       Quebec Central         Quebec, Montreal, Ottawa and Occidental, including North Shore.       Quebec, Montmorency and Charlevoix         South-Bastern       St. Lawrence and Adirondack         Temisconata.       United Counties.         Waterloo and Magog (now Atlantic and North-west—C.P.R).	3,722,956 00		$\begin{array}{c} 1,030,000 \ 00\\ 179,073 \ 00\\ 200,000 \ 00\\ 179,073 \ 00\\ 200,000 \ 00\\ 156,000 \ 00\\ 115,500 \ 00\\ 549,000 \ 00\\ 391,122 \ 02\\ 250,280 \ 00\\ 250,280 \ 00\\ 250,000 \ 00\\ 7,350 \ 00\\ 87,500 \ 00\\ 168,000 \ 00\\ 228,000 \ 00\\ 73,500 \ 00\\ 150,000 \ 00\\ 247,500 \ 00\\ 231,122 \ 00\\ 112,500 \ 00\\ 472,500 \ 00\\ 87,750 \ 00\\ 99,800 \ 85\\ 550,300 \ 00\\ 24,500 \ 00\\ 17,433 \ 60\\ 2,748,000 \ 00\\ 1,055,648 \ 14\\ 727,000 \ 00\\ 1,055,648 \ 14\\ 727,000 \ 00\\ 192,000 \ 00\\ 241,500 \ 00\\ 241,500 \ 00\\ 210,000 \ 00\\ 92,000 \ 00\\ \end{array}$	12,157,095 61		

# No. 10.-STATEMENT of Aid granted to Railways by Government-Continued.

NEW BRUNSWICK GOVERNMENT.	1	[		[ [		
Albert (now Salisbury and Harvey)			455,000 00			
Albert Southern.			52,500 00			
Buctouche and Moncton			96,000 00			
Caraquet			180,000 00			
Central of New Brunswick			139,000 00			
Chatham Branch (now part of Canada Eastern)		e	56,000 00			
Fredericton			230,000 00			
Grand Southern (now Shore Line) Harvey Branch			413,000 00			
Kent Northern			9,000 00			
New Brunswick			135,000 00			
New Brunswick and Canada			76,000 00			
New Brunswick and Prince Edward Island		•••••	575,000 00 105,000 00			
Northern and Western (now Canada Eastern)		•••••	321,500 00			
Elgin. Petitcodiac and Havelock			107,500 00			
St. Martin's and Upham (now Central of New Brunswick)			145,600 00			
St. John Bridge and Railway Extension			5,181 81			
St. John and Maine.			880,000 00		300,000 00	
St. John Valley and Rivière du Loup			195,000 00		1	
St. Louis and Řichibucto.			21,000 00			
Tobique Valley			66,000 00			
Toblque valley			70,000 00			000000000
NOVA SCOTIA GOVERNMENT.				4,333,281 81		300,000 00
Cornwallis Valley (now in Windsor and Annapolis)						
Halifax and Cape Breton Ry. and Coal Co. (Eastern Extension in I.C.R.).			44,800 00			
Joggins (now Canada Coals and Railway Co.)			671,836 02		1	
New Glasgow Iron, Coal and Railway Co		· · · · · · · · · · · · · · · · · · ·	35,200 00			
Nova Scotia Central	***********		$\begin{array}{r} 40,000 \ 00 \\ 432,261 \ 08 \end{array}$			
Springhill and Parrsboro' (Cumberland Railway and Coal Co.)			173,650 00			
Stewiacke Valley and Lansdowne			236,800 00			
Western Counties (now Yarmouth and Annapolis)	50,000 00		679,197 45			
		50,000 00		2,313,744 55		
MANITOBA GOVERNMENT.	and the second second	,				
Canadian Pacific						
Manitoba and North-western			235,102 50		-	
Manitoba South-western Colonization	650,294 27					
Northern Pacific and Manitoba	900,000 00		522 200 00			
Saskatchewan and Western	49,640 00		533,300 00	768,402 50		
Winnipeg and Hudson Bay	256,000 00			100,102 50		
	200,000 00	1,855,934 27				
BRITISH COLUMBIA GOVERNMENT.		-,,				
Canadian Pacific			37,500 00			
				37,500 00		
Total aid from Government		91 685 599 29		161 433 829 52		300,000 00
1 otal ald from Government	• • • • • • • • • • • • • • • • • • • •	21,000,025 52		101,400,002 00	· · · · · · · · · · · · · · · ·	300,000 00

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscrip- tions to Shares or bonds.	Total.
				-			
Ontario.		\$ cts.	\$ cts.	\$ ets.	\$ ets	\$ cts.	\$ cts.
Deseronto City of Brantford Township of Oakland. Village of Waterford	Bay of Quinté and Navigation Co Brantford, Waterloo & Lake Erie, (now Toronto, Hamilton & Buffalo). do do			$25,000 \ 00 \ 9,000 \ 00$	5,000 00		25,000 00
Town of Brockville	Brockville, Westport and Sault Ste.				39,000 00		
Elizabethtown Rear of Yonge and Escott	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			$36,000 \ 00 \ 7,000 \ 00 \ 15,000 \ 00$			
Rear of Leeds and Lansdowne Bastard and Burgess	do do do do			$5,000\ 00$ 28,000 00			
South Crosby Village of Newboro'	do do			6,000 00 4,000 00			
North Crosby	do $do$ $do$ $do$			15,000 00			
Various Municipalities	Buffalo and Lake Huron			966,000 00	116,000 00		
					966,000 00		
Renfrew	Canada Central, now Can. Pacific					$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	
Admaston	do	]				5,000 00	10 500 00
County of Elgin	Canada Southern			200,000 00			42,500 00
Township of Townsend	do			30,000 00			
do Durham do Andèrdon	do			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Town of St. Thomas	do			25,000 00		-	
Township of Malden Town of Amherstburg	do do			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
South Norwich	do			7,500 00			
Sault Ste. Marie Northumberland and Durham	Canadian Pacific Cobourg, Blairton and Marmora			113,500 00	322,500 00 20,000 00		
West Hawkesbury				15,000 00	113,500 00		
Vankleek Hill	do ,			1,200 00	-		
Dalkeith	do ,			800 00	17,000 00		
				•			

### No. 10.—STATEMENT of Aid granted to Railways by Municipalities, 30th June, 1893. -

TO	10 1 10		)	1	10,000 00 1	1
Trenton Village	Central U				$2,500\ 00$	
Wellington Village.					21,000 00	
Town of Picton						
County of Prince Edward	do				60,000 00	02 500 00
				-		93,500 00
					000 000 00	
do Oxford	Credit Va	lley			200,000 00	
do Wellington	do				135,000 00	
do Waterloo	do				110,000 00	
do Peel	do				75,000 00	
do Halton.	do				70,000 00	
City of Toronto					350,000 00	
do St Thomas	do				50,000 00	
do St. Thomas	do				30,000 00	
Town of Milton		/			20,000 00	
do Brampton					10,000 00	
do Ingersoll	do					
do Orangeville					15,000 00	
Village of Streetsville.	do				20,000 00	
				-		1,085,000 00
County of Kent	Erie and	Huron			155,000 00	
Town of Chatham	. do				30,000 00	
do Dresden					20,500 00	
do Blenheim	do				11,000 00	
Village of Wallaceburg					11,000 00	
					14,000 00	
Township of Sombra		••• •••••••••••			16,000 00	
do Sarnia	· uu				10,000 00	257,500 00
do Woodhouse	Grand T	runk, Georgian Bay and	1			201,000 00
	Lake F	rie	•		15,000 00	
m c.c.		do	1		10,000 00	
Town of Sincoe.					10,000 00	
Township of South Norwich	1	do			10,000 00	-
do North do	-	do			40,000 00	
Town of Woodstock	. do	do			]	
Township of East Oxford	. do	do			25,000 00	
do Woodstock	. do	do			25,000 00	
Town of Woodstock	do	do .			} 60,000 00	-
do Stratford	do	do .			]	
County of Perth	do	do .			120,000 00	
Township of Mornington		do .			40,000 00	
do Elma		do .			10,000 00	
Town of Listowel.		do			15,000 00	
		do .			10,000 00	
Township of Wallace		do .			30,000 00	
Town of Palmerston					25,000 00	
Township of Minto		do .				
Town of Harriston		do .			20,000 00	
Township of Normanby	. do	do .			80,000 00	
do Bentinck		do .			65,000 00	
do Brant	do	do .			20,000 00	
do Elderslie	. do	do .			45,000 00	

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Municipalities.	Name of Railway.	Loan. Total.		Bonus	Total.	Subscriptions to Share or Bonds.	Total.
ONTARIO—Continued.		\$ cts.	\$ cts.	\$ ets.	\$ cts.	\$ ets.	\$ ets.
Township of Arran	Grand Trunk, Georgian Bay and Lake Erie	4		45,000 00			
do Amabel	do do . do do .	· · · · · · · · · · · · · · · · · · ·	••••••••••••••••••••••••••••••••••••••	$\begin{array}{c} 43,000 \ 00 \\ 32,000 \ 00 \end{array}$			
Town of Mount Forest Township of Egremont	do do . do do . do do .			$\begin{array}{c} 10,000 \ 00 \\ 22,000 \ 00 \\ 60,000 \ 00 \end{array}$			
Township of Glenelg Town of Durham	do do . do do .	· · · · · · · · · · · · · · · · · · ·	••••••	20,000 00 32,000 00	000 000 00		
Village of Sterling	Grand Junction		••••••	$\frac{150,000\ 00}{5,000\ 00}$	929,000 00		
Township of Rawdon. do Seymour do Percy	do do do	• • • • • • • • • • • • • • • •	•••••	$\begin{array}{c} 15,000 & 00 \\ 35,000 & 00 \end{array}$			
do Asphodel	do		•••••	} 8,000 00	213,000 00	50,000 00	50,000 00
City of Guelph			••••••	• • • • • • • • • • • • • •	•••••	193,000 00	193,000 00
County of Frontenac City of Kingston Village of Renfrew	Kingston and Pembroke         do       do         do       do         do       do	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
City of Hamilton Village of Georgetown				99,733 00	491,000 00		
do Simcoe	do do	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •	$\begin{array}{c} 11,289 \ 00 \\ 30,974 \ 00 \\ 354,007 \ 00 \end{array}$			
Town of Collingwood Township of Innisfil do Woodhouse	do         do            do         do            do         do	· · · · · · · · · · · · · · · · · · ·		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
do Adjala do Essa	do do do do	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
do Tossoronto do Mulmur Village of Alliston	do do do do do do			$\begin{array}{c} 10,000 \ 00 \\ 5,000 \ 00 \end{array}$			
Township of Nottawasaga	do do	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	8,000 00 20,386 00	599,805 00		

# No. 10.-STATEMENT of Aid granted to Railways by Municipalities-Continued.

do Garfield Village of Kingsville Township of Romney do East Tilbury do Raleigh Village of Blenheim do Ridgetown	Lake Erre and Detroit River.             do         do             do         do             do         do             do         do	$\begin{array}{c} 20,000 & 00 \\ 15,000 & 00 \\ 10,000 & 00 \\ 5,000 & 00 \\ 10,000 & 00 \\ 5,000 & 00 \\ 12,500 & 00 \\ 12,500 & 00 \\ \end{array}$	
Township of East Gwillimbury.doNorthdoGeorginadoGeorginadoWhitechurch	do         do            do         do	$\begin{array}{c ccccc} 45,000 & 00 \\ 20,000 & 00 \\ 20,000 & 00 \\ 15,000 & 00 \\ \hline \end{array} \\ \hline \end{array} \\ \begin{array}{c} 100,000 & 00 \\ \end{array}$	
Village of Learnington         Township of Morven         Village of Comber	Leanington and St. Clair, in Can- ada Southern. do do do do	$\begin{array}{c cccccc} 12,000 & 00 \\ 15,000 & 00 \\ \hline 6,000 & 00 \\ \hline & & & & & & & & \\ \hline & & & & & & & \\ \hline & & & &$	
Township of LondondoStephendoOsbornedoHaydoGoderich.doE. Wawanosh	London, Huron and Bruce            do         do            do         do            do         do	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
do Hallet do Tuckersmith do Turnberry do Morris do Stanley Village of Clinton	do         do            do         do	$\begin{array}{c} 25,000 & 00 \\ 10,000 & 00 \\ 5,000 & 00 \\ 10,000 & 00 \\ 10,000 & 00 \\ 20,000 & 00 \end{array}$	
do Exeter do Kincardine and Wigan City of London Township of Thorah	do do do do do do Midland	$ \begin{array}{c ccccc} 10,000 & 00 \\ 9,000 & 00 \\ \hline 100,000 & 00 \\ \hline 50,000 & 00 \\ \hline 311,500 & 00 \\ \hline \end{array} $	
Town of Port Hope Townships of Orillia and Matchedash. Town of Orillia Township of Tay Village of Omemee Township of Mara	do	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Town of Peterborough      do    Napanee      Village of Newburgh	do	$\begin{array}{c c} 4,000 & 00 \\ \hline 30,000 & 00 \\ 7,500 & 00 \end{array} $ 144,870 85	

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\* Now Kingston, Napanee and Western.

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscrip- tions to Shares or Bonds.	Total.
ONTARIO—Continued.		\$ cts.	\$ cts.	\$ ets.	\$ cts.	\$ cts.	\$ ets.
Township of Camden do Sheffield City of Kingston	do do			$\begin{array}{r} 30,000 \ 00 \\ 15,000 \ 00 \\ 75,000 \ 00 \end{array}$	157,500 00		
County of Simcoe Town of Barrie do Orillia Townships of Collingwood, Euphrasia	do do		••••••	100,000 00 30,000 00 12,500 00		$\begin{array}{c} 190,000 & 00 \\ 200,000 & 00 \end{array}$	•
and St. Vincent Town of Smith's Falls do Merrickville Township of West Wickkam do Thamesford	Ontario and Quebec			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	241,980 00		390,000 00
City of Ottawa Town of Arnprior.	Ottawa, Arnprior and Parry Sound.				$\begin{array}{c} 52,500 & 00 \\ 100,000 & 00 \end{array}$		30,000 00
Municipality of Neebing         Town of Simcoe	South Norfolk	· · · · · · · · · · · · · · · · · · ·		$\frac{15,000\ 00}{5,000\ 00}$	40,000 00		
Township of CharlottevilledoSouth WalsinghamCity of St. Catharines				$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	65,000 00	80,000 00	
Town of Thorold	do do		80,000 00			20,000 00	100,000 00
City of Ottawa Town of Prescott	St. Lawrence and Ottawa do do					60,000 00 30,000 00	90,000 00
do Gananoque City of Toronto Township of Scarboro' do Markham	Toronto and Nipissing do do			10,000 00	10,000 00		30,000 00

### No. 10.-STATEMENT of Aid granted to Railways by Municipalities-Continued.

de	Uxbridge	i do	do			1	50,000 00 1	1
do		do	do				10,000 00	
do	Scott	do	do				50,000 00	
do	Brock	do	do				44,000 00	
do	Eldon						15,000 00	
do	Bexley	do	do	• • • • • • • • • • • • • • • • • • • •				
do	Somerville	do	do				15,000 00	
	of Luxton, Digby and		1				10 500 00	
Langford		do	do				12,500 00	
Town of U	xbridge	do do	do				2,000 00	000 500 00
			~					388,500 00
Albion			, Grey and B	ruce			40,000 00	
Caledon		do	do				45,000 00	
		do	do				45,000 00	
Amaranth.		do	do				30,000 00	
Arthur		do	do				35,000 00	
	9	do	do				15,000 00	
	est	do	do				20,000 00	
		do	do				350,000 00	
County of	Grey (Group)	do	do				300,000 00	
Owen Soun	nd	do	do				5,000 00	
		do	do				15,000 00	
		do	do				35,000 00	
	Wroxeter	do	do				5,000 00	
A 17 A		do	do				5,000 00	
		do	do				38,000 00	
	· · · · · · · · · · · · · · · · · · ·	do	do				5,000 00	
Lumbury,	••• •••••••••••••••••••••••••••							988,000 00
Town of L	indsay	Victoria					85,000 00	000,000 00
	Fenelon Falls	do					25,000 00	
Township	of Verulam and Somer-	uu						
	, , ,	do					22,000 00	
County of	Haliburton	do					54,000 00	1
County of		uu					01,000 00	186,000 00
Township	of Woolwick	Waterlo	o Junction				28,000 00	100,000 00
do	Peel	Wateric	do				7,000 00	
	Elmira		do		•		10.000 00	
	St. Jacobs	1	-				2,000 00	
do	St. Jacobs						2,000 00	47,000 00
Tenena		Walling	ton, Grey and	Bruco			10,000 00	47,000 00
		do		do	• • • • • • • • • • • • • • • • • • • •		40,000 00	
		do		do	• • • • • • • • • • • • • • • • • • • •		10,000 00	
		do		do	• • • • • • • • • • • • • • • • • •		, , , , , , , , , , , , , , , , , , , ,	
		do		do	• • • • • • • • • • • • • • • •	•••••	40,000 00 10,000 00	
	•••••• •••			do		*******		
	•••••	do			• • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • •	35,000 00	
		do		do	• • • • • • • • • • • • • • • • •		65,000 00	
		do		do	• • • • • • • • • • • • • • • • •	•••••	278,000 00	
	····· •··· ···· •···	do		do	• • • • • • • • • • • • • • • • • • • •		20,000 00	
A		do		do	• • • • • • • • • • • • • • • •		15,000 00	
Grey		do l		do	• • • • • • • • • • • • • • • • • • • •		35,000 00	-

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscrip- tion to Shares or Bonds.	Total.
		s ets.	\$ cts.	\$ cts.	\$ cts.	\$ ets.	\$ cts.
ONTARIO—Concluded.		φ του.	ер С <b>65</b> .	φ ους.	φ τους.		ep Cus.
Elma Morris W. Wawanosh. Ashfield Turnbury. Kincardine	Whitby, Port Perry and Lindsay do do do do do do do do do do do do			$\begin{array}{ccccc} 30,000 & 00 \\ 30,000 & 00 \\ 18,000 & 00 \\ 10,000 & 00 \\ 28,000 & 00 \\ 8,000 & 00 \end{array}$	669 000 00		
London. Town of Whitby. Township of Whitby. do Reach. do Scugog. County of Victoria. Village of Port Perry. Manufacturing Co.	West Ontario PacificWhitby, Port Perry and Lindsaydo			$\begin{array}{c} \hline & 70,000 & 00 \\ 15,000 & 00 \\ 30,000 & 00 \\ 2,000 & 00 \\ 85,000 & 00 \\ 20,000 & 00 \\ 94 & 93 \\ \end{array}$	682,000 00 25,000 00		
					222,094 93		
Quebec.			380,000 00		9,150,250 78		920,500 00
Caplin New Richmond Maria Carleton Nouvelle and Shoolbred New Carlisle Paspebiac. Hamilton	Baie des Chaleurs			$\begin{array}{cccccccccccccccccccccccccccccccccccc$			•
Farnham Town of Nicolet Municipality of St. Leonard	Canadian Pacific Drummond County do			$     10,000 00 \\     5,000 00   $	$\begin{array}{cccc} 40,500 & 00 \\ 20,000 & 00 \end{array}$		
	Great Eastern	•••••	·····	10,000 00 10,000 00	15,000 00 20,000 00		

### No. 10.—STATEMENT of Aid granted to Railways by Municipalities—Continued.

Parish of Ste. Sophie Village of New Glasgow	Great Northern		4,000 00 2,000 00	6,000 00		1 1 2 1 2 1 2 1
57	International, now in Atlantic and North-west, C.P.R Lake Champlain & St. Lawrence		20,000 00		225,000 00	225,000
L'Ange Gardien St. Paul Philipsburg	do do do do		$\begin{array}{c ccccc} 10,000 & 00 \\ 6,000 & 00 \\ 15,000 & 00 \end{array}$			
Town of L'Assomption City of Three Rivers	L'Assomption			$51,000 \ 00 \\ 1,500 \ 00$		25,000 00
Ascot Hatley Township of Melbourne and Bromp	Massawippi Valley	· · · · · · · · · · · · · · · · · · ·			$\begin{array}{r} 40,000 & 00 \\ 25,000 & 00 \end{array}$	65,000 00
Township of Ely	Missisquoi & Black River Valley, now in Atlantic & North-west, C.P.R.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		$25,000 \ 00$ $20,000 \ 00$	00,000 00
do North Stukeley do Bolton Ormiston, &c	do do do do				20,000 00 20,000 00 20,000 00	85,000 00
Municipality of Rigaud Parish of Rigaud	Montreal and Ottawa		$2,000 \ 00$ $800 \ 00$			
Point Fortune Chambly Canton	. Montreal, Portland and Boston		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,300 00		
do Basin	Montreal and Sorel		10,000 00     12,000 00     12,000 00     12,000 00     12,000 00     12,000 00     12,000 00     12,000 00     12,000 00     12,000 00     12,000 00     12,000 00	25,000 00		
Village of Boucherville do Varennes Parish of St. Roch	do		$\begin{array}{c} 600 & 00 \\ 1,000 & 00 \\ 500 & 00 \end{array}$	14 100 00		
County of Pontiac Village of Shawville	Pontiac Pacific Junction		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14,100 00 101,000 00		
Village of St. Andrews Parish of Sherbrooke do Dudswell do Weedon Garthby	. do		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	101,000 00		
City of Quebec	Quebec and Lake St. John do do			103,000 00 12,000 00	450,000 00	450,000 00
do Quebec do Three Rivers County of Ottawa	. do do .	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				

Municipalities.	Name	of Railway.	Loan.	Total.	Bonus.	Total.	Subscrip- sion to Shares or Bonds.	Total.
QUEBEC—Continued.			\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
St. Sauveur de Québec Côte St. Louis Village of Ste. Thérèse Parish of do do St. Jérôme Village of do Ste. Scholastique St. Andrews St. Jérusalem d'Argenteuil	do do do do do do do do do do	do do do do do do do do do do	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		25,000 00			
		αο		2,434,000 00	20,000 00	25,000 00	50.000.00	
County of Brome Township of Brome do Sutton do Potton. do Farnham Village of West Farnham do East do do Waterloo. do Drummondville. County of Drummond. Township of Wickham do St. Germain do Sorel Village of Actonvale do Roxton Falls. Township of Roxton. do Shefford. do West Wickham	$\begin{array}{c cccc} \text{South Eastern} & & \\ & & do & & \\ & & & & do & & \\ & & & & do & & \\ & & & & & do & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ \end{array}$						$\begin{array}{c} 50,000 \ 00\\ 50,000 \ 00\\ 63,000 \ 00\\ 25,000 \ 00\\ 20,000 \ 00\\ 5,000 \ 00\\ 5,000 \ 00\\ 15,000 \ 00\\ 10,000 \ 00\\ 15,000 \ 00\\ 15,000 \ 00\\ 15,000 \ 00\\ 15,000 \ 00\\ 15,000 \ 00\\ 15,000 \ 00\\ 15,000 \ 00\\ 15,000 \ 00\\ 10,000 \ 00\\ 10,000 \ 00\\ \end{array}$	528,00
	Waterloo and M	lagog, now Atlantic st, C.P.R	·····	····		25,000 00	15,000 00	15,000 0
				2,444,000 00		486,174 00		1,393,000 00

## No. 10.-STATEMENT of Aid granted to Railways by Municipalities-Continued.

NEW BRUNSWICK.						1	
Hillsboro', Hopewell and Harvey Par- ishes Coverdale, Hillsboro', Hopewell and Harvey Parishes	Albert (Salisbury and Harvey) do			40,000 00 30,000 00	70,000 00		
City of Fredericton County of York				50,000 00 30,000 00	80,000 00		
Parish of St. George do Pennfield Lepreaux.	do do	$\begin{array}{ccc} 2,000 & 00 \\ 500 & 00 \\ 500 & 00 \end{array}$			30,000 00		
Town of Fort Fairfield	New Brunswick do			$\begin{array}{r} 12,000 & 00 \\ 11,000 & 00 \end{array}$	23,000 00		
City of Calais. do Houlton do St. Stephen Town of Chatham	New Brunswick and Canada do do do do	• • • • • • • • • • • • • • • • • •		$\begin{array}{c} 12,500 \ 00 \\ 22,000 \ 00 \\ 13,000 \ 00 \end{array}$			
Parish of Elgin	Brunswick, Canada Eastern Elgin, Petitcodiac and Havelock	20,000 00	• • • • • • • • • • • • • •		47,500 00		
City of St. John	St. John and Maine					60,000 00	60,000 00
North Ground		-	23,000 00		233,500 00		60,000 00
NOVA SCOTIA.	Cornwallis Valley			27,685 00		•	
Township of Yarmouth	Western Counties, now Yarmouth and Annapolis				27,685 00	100,000 00	
Counties of Yarmouth, Digby and Annapolis	do do			150,000 00	150,000 00		100,000 00
County of Pictou.      do      Pictou.	New Glasgow Iron, Coal and Rail- way Co Stewiacke Valley and Lansdowne				4,000 00 8,000 00		
MANITOBA.				-	189,685 00	-	100,000 00
City of Winnipeg County of Selkirk Township of St. Andrews Town of Morris				200,000 00 35,000 00 35,000 00 100,000 00	370,000 00		

Municipalities.	Name of Railway.	Loan.	Total.	Bonus.	Total.	Subscrip- tion to Shares or Bonds.	Total.
MANITOBA—Concluded.		\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Municipality of Shoal Lake do Birtle		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{r} 75,000 & 00 \\ 50,000 & 00 \\ 30,000 & 00 \\ 20,000 & 00 \\ 40,000 & 00 \\ \hline \\ \hline 10,000 & 00 \end{array}$	215,600 00 10,000 00		
BRITISH COLUMBIA.					595,600 00		
City of New Westminster North-west Territories.	Canadian Pacific				37,500 00		
Qu'Appelle	Wood Mountain and Qu'Appelle			••••••	25,000 00		

## No. 10.-STATEMENT of Aid granted to Railways by Municipalities-Continued.

No. 10.—STATEMENT of Aid granted to Railways, constructed and under construction, by Governments and Municipalities, 30th June, 1893.

	Loan.	Total.	Bonus.	Total.	Subscription to Shares or Bonds.	Total.	Grand	Total.
Governments.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ ets.	\$ cts.	\$ cts.
Dominion Ontario Quebec New Brunswick Nova Scotia Manitoba British Columbia	$\begin{array}{c} 50,000 \ 00 \\ 1,855,934 \ 27 \end{array}$	21,685,523 32	$\begin{array}{c} 134,924,375 \ \ 32\\ 6,899,432 \ \ 74\\ 12,157,095 \ \ 61\\ 4,333,281 \ \ 81\\ 2,313,744 \ \ 55\\ 768,402 \ \ 50\\ 37,500 \ \ 00\\ \end{array}$	161,433,832 53	300,000 00	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} 150,955,008 & 37\\ 6,925,432 & 74\\ 15,880,051 & 61\\ 4,633,281 & 81\\ 2,363,744 & 55\\ 2,624,336 & 77\\ 37,500 & 00\\ \end{array}$	183,419,355 85
Municipalities. Ontario Quebec New Brunswick Nova Scotia. Manitoba British Columbia. North-west Territories.		•••••••••••••••••••••••••••••••••••••••	$\begin{array}{c} 9,150,250 \\ 486,174 \\ 233,500 \\ 00 \\ 189,685 \\ 00 \\ 595,600 \\ 00 \\ 37,500 \\ 00 \\ 25,000 \\ 00 \end{array}$	10,717,709 78	$\begin{bmatrix} 1,393,000 & 00 \\ 60,000 & 00 \\ 100,000 & 00 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		4.323.174 00	16,038,209 78
* *		24,532,523 32		172,151,542 31		2,773,500 00		199,457,565 63

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SUMMARY.

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