but it is alleged that neither of the latter two was a director or shareholder. On Sep. 1, 1897, Mr. Pusey entered into negotiations for advances on the road, which were made by the defendants. Incidentally notes were given which total \$103,500, & which fall due Sep. 1, 1899. Other advances have also been made which amount to \$33,600. The Bank of British North America holds these notes, & will claim payment of them. It, however, wishes to buy the \$450,000 bonds issued by the Co. 4 years ago. The plaintiffs wish to have the bonds declared invalid, on the ground that authority given for their issue was not sufficient according to the terms of the charter. They also wish to prevent the transfer of the same to the Bank of British North America, or in any event to permit it only ir such an amount as will cover the notes held by the bank.

An Up-to-date Atlas.

Rand, McNally & Co.'s enlarged Business Atlas & Shippers' Guide for 1899, which is the 29th edition, consists of 425 pgs., 20 x 14 ins. Among the new features is a commercial map of the U.S. on a large scale, in 3 sections, showing only railways and important towns. There are also large scale maps of all states & territories in the U.S., in most cases each state or territory being given two full pages. These maps show in detail the entire railway system—the different railways being distinuished by different figures, with a ready reference index giving express company doing business over each line, & accurately locating all islands, lakes, rivers, mountains, counties, parishes, cities, towns, post-offices, railway stations, villages, etc., together with complete reference maps of all countries with marginal index, the maps being printed from type-lettered plates, which produce the clearest typographical effect of any known engraved plates. There are also guide maps, showing the streets, transportation lines, & public buildings of the large cities in the U.S.

Canada is well represented by 9 large maps of British America, British Columbia, the Northwest Territories, Manitoba, the Maritime Provinces, Ontario, Quebec & the cities of Montreal & Toronto. That they are up-to-date is evidenced by the fact that last year's railway construction is given, including in In Manitoba, the C.P.R. Stonewall & Pipestone branch extensions; the N.P. Souris Valley branch, the Lake Manitoba & Southeastern, while in Ontario the Pembroke Southern is given. The only suggestion we can offer for the improvement of the Canadian section of the Work is, that in future editions two full pages, instead of one, be given to the Maritime Provinces, so as to show them on a larger scale.

Although this work has been in our office but a few days, we have already found it of great value, & have tested the accuracy of the maps to our entire satisfaction. It is simply indispensable for transportation offices & will be found valuable in every business office. Having once used it we would not be without it on any consideration. It is published by Rand, McNally & Co., of Chicago; price, \$7.50 in full canvas binding, & \$10 in half-ieather.

The Railway Diary & Officials' Directory for 1899, published by McCorquodale & Co., London, Eng., price 18., maintains the reputation of preceding editions, which is really that need be said about it. In addition to the diary, there is a very complete directory of railway directors & officials in Great Britancounts, with copious details of traffic returns, accounts & dividends—the whole forming a convenient book of reference.

Railway Statistics for Year Ended June 30, 1808.

In this table the minus mark (—) before figures in the net earnings column shows that there was a deficit in the operations of the line to the extent of the figures given. Where (E) appears after the name of a railway it signifies that it is an electric line. The figures given for net earnings of the Intercolonial do not include the \$70,000 rent of the Montreal extension, so that the actual deficit is \$209,978.66. The Drummond County figures are for the 8 months ended Mar. 1, 1898. The earnings of the Fredericton & St. Mary's Ry. Bridge Co. consist of tolls on trains run by the Canada Eastern Ry. The St. Clair tunnel receipts consist of tolls on passenger cars, freight cars and new locomotives hauled. The figures are confined to lines in Canada and do not include any mileage operated in the U.S.

Alberta Railway & Coal Co. Albert Southern. Albert Southern. Albert Southern. 900 Bay of Quinte Ry, & Nav. Co. Buctouche & Moncton 1300 28. 198 28. 198 29. 193 28. 198 29. 193 29. 194 29. 1				8 F			
Alberts Aliway & Coal Co. Alberts Agailway & Coal Co. Alberts of Comberland State of C	Name of Railway.	Mileage.		Net earnings.	Proportion of earnings to working expenses.	Earnings per train mile.	Operating per train mile.
Albert Southern	Alberta Pailman & Carl Ca	6.6				1	Cts.
Atlantic & Lake Superior. 9800 29,402 33 6,440 66 128 48 63 370 Bay of Quinte Ry, & Nav. Co. Berlin & Waterloo (E) 3700 1,382 25 117 13 13 Brockville, Westport & Sault 4500 3200 6,362 43 42,593 31 57,918 50 61 123 44 86,79 Brothin & Waterloo (E) 3700 3700 6,362 43 42,593 31 57,918 50 61 123 44 86,79 Brothin & Waterloo (E) 4500 3200 6,362 43 42,593 41 41,70 47 47 47 47 47 47 47	Albert Southern		1 0 1 12 1				232.73
Bay of Quinte Ry. & Nav. Co. 64-82 142,593 31 57,018 so 168 112-44 66-7 67-7 66-7 67-7	Atlantic & Lake Superior						
Berlin & Waterloo (E)	Bay of Quinte Ry. & Nav. Co.	-	, , ,				66.77
Ste. Marie	Brockville Westport & Soule	3.00	9,522 70	1,382 25	117	13.04	11.18
Buctouche & Moncton	Ste. Marie	45.00	28,108,20	- 761 27	07	84:47	86.76
Calgary & Edmonton	Buctouche & Moncton						69.03
Canada Eastern	Calgary & Edmonton					207.27	93.21
Canada Southern 382-19	Canada Eastern	• .					97.85
Canadian Government Rys.	Canada Southern					116.00	
Prince Edward Island	Canadian Government Rys.—	- 1		, , ,	'		1,5-9
Canadian Pacific	Prince Edward Island						82.36
Caraquet. 68'00 13'00 1,911 74 1,568 86 55 32'40 58'90 62'11 74 1,568 86 55 32'40 58'90 62'11 74 1,568 86 55 32'40 58'90 62'11 74 1,568 86 55 32'40 58'90 62'11 74 1,568 86 55 32'40 58'90 62'11 74 1,568 86 55 32'40 58'90 62'11 74 1,568 86 55 32'40 58'90 62'11 74 1,568 86 55 32'40 58'90 62'11 74 1,568 86 55 58'90 62'11 74 1,566 86 55 58'90 62'11 74 1,568 86 55 58'90 62'11 74 1,568 86 55 58'90 62'11 74 1,568 86 55 58'90 62'11 74 1,568 86 55 55'90 62'11 74 1,568 86 55 55'90 62'11 74 1,568 86 55 55'90 62'11 100	Canadian Pacific			72,468 13			
Carrillon & Grenville	Caraquet						76.32
Central of New Brunswick	Carillon & Grenville		1,911 74	- 1,568 86			58.99
Coast Ry. of Nova Scotia 30-80 14,719 70 4,317 95 77 32-63 68-97 100	Central of New Brunswick						82.28
Cumberland Ry, & Coal Co Dominion Atlantic 220'50 Do	Coast Ry. of Nova Scotia						
Dominion Attantic. 220'50 579,053 74 118,581 67 125 120'11 95'51 519'18 52'42 52'11 115,066 8 33'7,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,72 89 37,908 53 183'7,74 36 33'7,74 36 33'7,74 36 33'7,74 36 33'7,74 36 33'7,74 37 35'43'3	Cumberland Ry. & Coal Co	32.00					81.41
Elgin & Havelock	Drummond County					150,11	95.21
Erie & Huron	Elgin & Havelock				~ 1		
Esquimalt & Nanaimo Frederiction & St. Mary's Ry. Bridge Co Grand Trunk Great Northern 28'00 Great Northwest Central 50'93 49,358 75 Hamilton, Grimsby & Beamsville (E) Hamilton & Dundas (E) 72'00 Hamilton & Radial (E) 11'00 27,502 65 Hamilton Radial (E) 11'00 27,502 65 Hamilton Radial (E) 13'3 35,862 64 6,859,302 41 159 115'05 72'15 72'15 72'16 6,859,302 41 159 115'05 72'15 72'16 72'16 73'18 73'18 75'54 75'19 75'54 75'	Erie & Huron	1			- 1		
Bridge Co	Esquimalt & Nanaimo	78.00	122,209 71	- 163,547 46	43		161.12
Great Northern	Bridge Co	1.33	2.862.61	2 127 54	222		
Great Northwest Central 28'00 6,023 67 - 275 43 96 31'84 33'36'88 299'48 36'88 76'88 1,188 78 109 61'83 56'54 306'88 299'48 36'54 306'88 299'48 56'54 306'88 299'48 56'54 30'08 61'83 56'54 61'83 56'54 56'54 61'83 56'54 56'56 36'88 56'54	Grand Trunk				1	115.05	72.15
Gulf-Shore	Great Northern	,	6,023 67	275 43	96	31.84	33.30
Hamilton, Grimsby & Beams ville (E)							299'49
Hamilton & Dundas (E)	Hamilton, Grimsby & Beams-	10 70	2,100 00	180 45	109	01 63	50 54
Hamilton Radial (E)	ville (E)	-			á !	- 1	9'42
Hampton & St. Martins. 30 '00 3,543 34	Hamilton Radial (E)				- 1		35.89
Hull (E)	Hampton & St. Martins	f			-		
Irondale, Bancroft & Ottawa	Hull (E)						7.92
Canada Coals & Ry. Co 12 '00 27,947 94 17,770 19 274 177'11 64'49 Kaslo & Slocan 31 '80 140,626 13 77,544 53 223 384'36 172'41 Kent Northern 31 '80 140,626 13 77,544 53 223 384'36 172'41 Kingston & Pembroke 112'85 130,982 76 5,167 39 104 98'70 94'81 L'Assomption 30'00 984 82 1,153 04 46 15'39 33'42 Lake Manitoba Ry. & Canal Co 112'82 83,946 54 76,266 81 155 94'40 Lotbiniere & Megantic 30'34 9,964 07 2,053 62 83 104'96 126'59 Manitoba & Northwestern 249'97 305,816 59 49,456 66 119 225'40 188'95 Massawippi Valley 36'00 148,269 17 28,137 28 123 85'62 69'37 Montreal & Atlantic 163'40 290,493 14 63,524 85 82 92'44 112'66 Montreal & Park & Island (E)	Irondale Bancroft & Ottown						88.28
Kaslo & Slocan 31.80 140,626 13 77,544 53 223 384'36 172'11 Kent Northern 34'00 10,168 32 2,641 32 135 55'36 40'98 Kingston & Pembroke 112'85 130,982 76 5,167 39 104 98'70 94'80 L'Assomption 3'00 984 82 1,153 04 6 15'39 93'42 Lake Erie & Detroit River 111'80 214,609 54 76,266 81 155 94'40 60'85 Lake Manitoba Ry. & Canal Co 123'24 83,946 54 37,012 35 179 189'04 105'69 Lotbiniere & Megantic 30'34 9,964 07 2,053 62 83 104'96 126'59 Manitoba & Northwestern 249'97 305,816 59 49,456 61 19 225'40 188'93 Montreal & Atlantic 163'40 4,991 26 796'72 84 15'71 18'77 18'77 18'77 18'77 18'77 18'7							
Kingston & Pembroke	Kaslo & Slocan	31.80	140,626 13				172'41
L'Assomption		34.00			1		40.98
Lake Erie & Detroit River Lake Manitoba Ry. & Canal Co	L'Assomption				ا خ	1	
Lotbiniere & Megantic	Lake Erie & Detroit River Lake Manitoba Ry. & Canal						60.85
Manitoba & Northwestern 249 97 305,816 59 49,456 66 119 225,40 188 95 Massawippi Valley 36 00 148,269 17 28,137 28 123 85 62 69 37 Montfort Colonization 33 00 4,991 26 969 72 84 15 71 18 77 Montreal & Atlantic 163 40 290,493 14 63,524 85 82 92 44 112 68 Montreal Band Belt Line (E) 12 67 32,079 58 11,658 80 157 13 72 8 73 Montreal Park & Island (E) 40 88 100,178 50 25,831 81 135 14 71 10 92 Montreal & Vermont Jct 23 60 163,321 06 58,137 72 155 94 03 65 28 New Brunswick & P.E.I 36 00 21,656 67 6,527 30 143 60 62 163 32 Northern Pacific & Manitoba 265 11 315,876 97 7,651 90 98 137 46 140 79 Nosbonsing & Nipissing 5 550 58,762 00 5,982 43 114 94 21 82 28 Nova Scotia Steel Co 12 50 19,939 66 3,063 97 118 128 64	Lothiniara & Magantia					- ! !	105.69
Massawippi Valley	Manitoba & Northwestern				- 1		
Montfort Colonization. 33 oo 4,991 26 — 969 72 84 15.71 18.77 Montreal & Atlantic. 163 40 290,493 14 — 63,524 85 82 92 44 112 65 Montreal Balt Line (E). 12 67 32,079 58 11,658 80 157 13,72 873 Montreal Park & Island (E). 40 88 100,178 50 25,831 81 135 14 71 10 92 Montreal & Province Line. 40 60 44,495 26 6,740 14 118 76 93 65 28 Montreal & Vermont Jct 23 60 163,321 06 58,137 72 155 94 03 60 56 New Brunswick & P.E.I. 36 00 21,656 67 6,527 30 143 60 62 23 37 Northern Pacific & Manitoba. 265 11 315,876 97 7,651 90 98 13746 140 70 Nosbonsing & Nipissing 5 50 58,762 00 10,935 50 123 411 48 389 32 Central of Nova Scotia 74 00 47,269 62 5,982 43 114 94 21 82,28 Nova Scotia Steel Co. 12 50 19,939 66 3,063 97 118 1	Massawippi Valley						
Montreal Island Belt Line (E) 12.67 32,079 58 11,658 89 157 13.72 8.73 Montreal Park & Island (E) 40.88 100,178 50 25,831 81 135 14.71 10.92 Montreal & Province Line 40.60 44.4495 26 6,740 14 118 76.93 65.28 Molson & Fort Sheppard 59.40 110,090 23 37,602 19 152 164.31 108.18 New Brunswick & P.E.I 36.00 21,656 67 6,527 30 143 60.62 42.35 Northern Pacific & Manitoba 265.11 315,876 97 7,651 90 98 137.46 140.70 Nosbonsing & Nipissing 5'50 58,762 00 10,935 50 123 411.48 359.32 Central of Nova Scotia 71.00 47,269 62 5,982 43 114 94.21 82.28 Nova Scotia Steel Co 12.50 19,939 66 3,063 97 118 128.64 108.87	Montfort Colonization	33.00				- 1	18.77
Montreal Park & Island (E) 40.88 100,178 50 25,831 81 135 14.71 10.92 10.92 Montreal & Province Line 40.60 44,495 26 6,740 14 118 76.93 65.28 60.56 Montreal & Vermont Jct 23.60 163,321 06 58,137 72 155 94.03 37,602 19 152 164.31 108.18 108.18 New Brunswick & P.E.I. 36.00 21,656 67 6,527 30 143 60.62 21,656 67 6,527 30 143 60.62 108.18 164 22.74 13.90 Northern Pacific & Manitoba. 265.11 315.876 97 70.651 90 98 137.46 140.70 7,651 90 98 137.46 140.70 140.70 Nosbonsing & Nipissing 55.50 58,762 00 10.935 50 123 441.48 359.32 59.82 43 114 94.21 82.28 82.28 Nova Scotia Steel Co 12.50 19,939 66 3,063 97 118 128.64 108.87					3		112.65
Montreal & Province Line. 40.60 44,495 26 6,740 14 118 76.93 65.28 Montreal & Vermont Jct 23.60 163,321 06 58,137 72 155 94.03 94.03 155 94.03 108.18 Nelson & Fort Sheppard 59.40 110,090 23 37,602 19 152 164.31 152 164.31 108.18 108.18 New Brunswick & P.E.I. 36.00 21,656 67 6,527 30 143 60.62 21.976 347 164 22.74 13.96 13.68 50,842 75 19,763 47 164 22.74 13.706 108.18 Northern Pacific & Manitoba 265.11 31.5876 97 7,051 90 98 137.46 140.70 38.746 140.70 140.70 10.935 50 123 441.48 359.32 Central of Nova Scotia 74.00 47,269 62 5,982 43 114 94.21 82.28 114 94.21 82.28 82.28 Nova Scotia Steel Co. 12.50 19,939 66 3,063 97 118 128.64 108.87	Montreal Park & Island (E)						
Montreal & Vermont Jct 23.60 163,321 06 58,137 72 155 94.03 60.56 Nelson & Fort Sheppard 59.40 110,090 23 37,602 19 152 164.31 108.18 New Brunswick & P.E.I. 36.00 21,656 67 6,527 30 143 60.62 42.35 Niagara Falls Park & River (E) 13.68 50,842 75 19,763 47 164 22.74 13.706 Northern Pacific & Manitoba 265.11 315,876 97 7,651 90 98 137.46 140.76 Nosbonsing & Nipissing 5.50 58,762 00 10,935 50 123 441.48 359.32 Central of Nova Scotia 74.00 47,269 62 5,982 43 114 94.21 82.28 Nova Scotia Steel Co 12.50 19,939 66 3,063 97 118 128.64 108.87	Montreal & Province Line	' -					65.58
New Brunswick & P.E.I. 36.00 21,656 67 6,527 30 143 60.62 42.35 Niagara Falls Park & River (E) 13.68 50,842 75 19,763 47 164 22.74 13.00 Northern Pacific & Manitoba. 265.11 315,876 97 7,651 90 98 137.46 140.70 Nosbonsing & Nipissing 5.50 58,762 00 10,935 50 123 41.48 359.33 Central of Nova Scotia 71.00 47,269 62 5,982 43 114 94.21 82.28 Nova Scotia Steel Co. 12.50 19,939 66 3,063 97 118 128.64 108.87	Montreal & Vermont Jct	- 1	163,321 06	58,137 72	155	94'03	60.26
Niagara Falls Park & River (E) 13'68 50,842 75 19,763 47 164 22'74 13'90 Northern Pacific & Manitoba 265'11 315,876 97 7,651 90 98 137'46 140'70 Nosbonsing & Nipissing 5'50 58,762 00 10,935 50 123 441'48 359'32 Central of Nova Scotia 74'00 47,269 62 5,982 43 114 94'21 82.28 Nova Scotia Steel Co 12'50 19,939 66 3,063 97 118 128'64 108'87	New Brunswick & P.F.I.				-		108.18
Northern Pacific & Manitoba 265 11 315,876 97 — 7,651 90 98 137 46 140 70 10 10 10 10 10 10 10 10 10 10 10 10 10	Niagara Falls Park & River (E)					· · · · · · · · · · · · · · · · · · ·	13.30
Central of Nova Scotia	Northern Pacific & Manitoba	265.11	315,876 97	- 7,651 90	98	137.46	140.79
Nova Scotia Steel Co	Nosponsing & Nipissing Central of Nova Scotia						359.32
Onford Mountain	Nova Scotia Steel Co				- i		108:87
2,343 30 117 31 331 43 /3	Orford Mountain	26.20	15,866 o8	2,343 56	T.	51.33	43.75