4/o DEBENTORE DIOCH	•
For general purposes £ 3,933,748	
For China and Japan steamers 720,000	
For Souris branch	
For Branch lines 437,400	
To retire Canada Central Ry.	
1st mortgage bonds 250,000)
For acquiring mortgage bonds	
of roads of which principal	
or interest is guaranteed by	
C.P.R 6,709,45	5
£13,054,60	- 5 \$2,541,296 63
Interest on land grant bonds. \$653.683 2	3
Less: Interest on deferred	
payments on land sales and	
proceeds of town sites not	
	D <u>347,224 8</u> 3
proceeds of town sites not	
proceeds of town sites not	5 347,224 83 \$7.334,825 09
proceeds of town sites not	
proceeds of town sites not	\$7.334,825 09
proceeds of town sites not covered by mortgage 306,458 4 BARNINGS FOR YEAR ENDED JUN	\$7.334.825 09
proceeds of town sites not covered by mortgage 306,458 4 BARNINGS FOR YEAR ENDED JU Passengers	\$7.334.825 09
proceeds of town sites not covered by mortgage 306,458 4 BARNINGS FOR YEAR ENDED JUR Passengers Freight	\$7,334,825 09
proceeds of town sites not covered by mortgage 306,458 4 BARNINGS FOR YEAR ENDED JUE Passengers Freight	\$7.334.825 09
proceeds of town sites not covered by mortgage	\$7.334.825 09 XE 30, 1902. \$ 9.359.522 00 24.199.428 14 655.407 47
proceeds of town sites not covered by mortgage	\$7.334.825 09 VE 30, 1902. \$ 9.359.522 00 24.199.428 14 655.407 47 737.107 82
proceeds of town sites not covered by mortgage	\$7.334.825 09 WE 30, 1902. \$ 9.359.522 00 24.199.428 14 055.407 47 737.107 82 530,764 89
proceeds of town sites not covered by mortgage 306,458 4 BARNINGS FOR YEAR ENDED JUI Passengers Freight	\$7.334.825 09 VE 30, 1902. \$ 9.359.522 00 24.199.428 14 655.407 47 737.107 82
proceeds of town sites not covered by mortgage	\$7.334.825 09 WE 30, 1902. \$ 9.359.522 00 24.199.428 14 055.407 47 737.107 82 530,764 89

4% DEBENTURE STOCK.

JUNE 30, 1902.

Conducting transportation	\$ 5,361,067 27
Maintenance of way and structures	5.634.497 17
Motive power	7,387,065 81
Maintenance of cars	1,868,045 17
Parlor and sleeping car expenses	115.770 33
Expenses of lake and river steamers	468,943 88
General expenses	2,088,848 86
Commercial telegraph	492,902 88
	•

\$23,417,141 37

DESCRIPTION OF FREIGHT CARRIED.

	Year ended Dec. 31, 1899	Year ende	ed June 30
		1001	1902
Flourbrls	4,005,226	3.735,873	4,921,993
Grainbush.	42.763.253	32, 927, 468	52,719,706
Live stock., head.	810,559	945.386	963,742
Lumber feet	975.702.344	899 214,646	1,033,569,377
Firewood cords. Manufactured	202,461	204,818	204,963
articlestons	1,795,663	1,954,386	2, 288, 234
articlestons	1,461,144	2,206,970	2,571,136

FREIGHT TRAFFIC.

	Year ended Dec. 31, 1899			d June 30
		1901	1902	
Tons carried	6,620,903	7,155.813	8,769.934	
mile Earnings per ton	2,509,171,700	2,383,633,945	3.247.922,167	
per mile	0.74 cts.	0.79 cts.	0.75 cts.	

PASSENGER TRAFFIC.

	Year ended June 30, 1901	Year ended June 30, 1902
Passengers carried. Passengers carried	4,337,799	4.796,746
1 mile	419,353,393	534.777.135
Barnings per pass- enger per mile	1.93 cts.	1.75 cts.

TRAFFIC TRAIN EARNINGS YEAR ENDED JUNE 30, 1002.

	Mileage	Earnings	Earnings per traffic train mile
Passenger Freight	8, 300, 140 12, 828, 159	\$10,961,825 88 23,462,413 83	\$1 32 1 83
Total	21,188,299	\$34,424,239 71	\$1 63

The above earnings of traffic trains include earnings rom mails, express and sleeping cars, but do not include from

ocean, lake and river steamers, telegraph, elevators, rents, etc., the net earnings from which amounted to \$2,116,967.31.

EXPENSES PER TRAFFIC TRAIN MILE YEAR ENDED JUNE 30, 1902.

	Expenses	Expenses per traffic train mile
Maintenance of way and structure	\$ 5.634.497 17	0.267
Motive power	7.387,065 81	0.349
Maintenance of cars Traffic and general	1,868,045 17	0.088
expenses	7, <i>5</i> 65,6 8 6 46	0.358
	\$22,455,294 61	1.062

Mileage included in C P.R. traffic returns..7,587.8 Mileage of other lines worked...... Mileage under construction...... 734·5 324.2 8,646.5 Mileage of Minneapolis, St. Paul & Sault Ste. Marie Ry. Mileage of Duluth, South Shore & Atlan-tic Ry.

565.0 1,977.3

10,623.8

A passenger on the Toronto Ry. has been trying to see how many times he could transfer cars between two points in the city without losing time. He had made five transfers, and was stopped when he asked for a sixth. There does not appear to be any rule in regard to transfers, but it is understood that while passengers shall take the most direct way to their destination, two transfers will take a passenger from any one point to any other point on the system.

Enameled Iron Signs For Steam & Electric Railways, Steamship, Express, Telegraph, Telephone and Advertising purposes.

Railway Station Names, Switch Targets, Whistle & Diamond Crossing Signs, Semaphore Arms, Numbers for Sections, Mileage, Bridges, Signal Houses, &c.; Street Car Route Signs, Steamship & Ferry Signs,

Express, Telegraph & Telephone Office Signs, and Advertising Signs, of every description, size and color made to order.

Bnameled Iron Plates for Doors of Stations, Offices, Hotels, &c., carried in stock.

These signs last practically for ever, they never fade or tarnish, they are ever bright and attractive, they are absolutely impervious to heat or cold, they are the only signs that will withstand the effects of weather in all climates.

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