# RAILWAY EARNINGS; STOCK QUOTATIONS.

# Figures for the Past Week and from Beginning of Year, with Comparisons and Stock Prices.

The following table gives the latest traffic returns it is possible to obtain at the time of going to press:--

Road Wk. Ended 1910 Week 1909 Previous 190	33 00 06 08
	3,31

Figures showing the earnings of Canadian roads since January 1st, this year and last, are appended:-

G. T. R	3,536 " 2 3,180 " 2 264.74 " 1 141.79 " 1 114 Mar. 3 13.3 May	21 \$32,824,000 16,482,971 21 4,367,800 14 432,646 1,674,670 974,264 21 72,125	1909. \$27,908,000 13,682,699 3,121,600 351,012 1,442,237 861,768 63,303 60,327
London St	33.25 Apr.	30 73,864	69,327

Stock quotations on Toronto, Montreal and London exchanges, and other information relative to the companies listed in the above tables, are appended. The par value of all shares is \$100.

	Capital	Price	Price	Price	Sales
	000's	May 27	May 18	May 26	last
Co.	omitted.	1909.	1910.	1910.	week.
C P. R	\$150,000	-1791	193-	-197	2,550
Mtl. St	18,000	214-2131	243-2424	2443-244	735
Toronto St.	8,000	-124			248
H'fax Elec.		115-	124-123		II
G. T. R	and the second second	1st pref.	110 <sup>3</sup> ; 3rd	pfd. 67%; co	m. 32\frac{3}{8}

## CANADIAN PACIFIC RAILWAY

Following are figures relating to the operation of the Canadian Pacific Railway from July 1st, 1909:-

			Net	Net Increase
	Earnings.	Expenses.	Profits.	over 1908-9.
	\$	\$	\$	\$
April	7,985,230.00	5,004,119.00	2,981,111.00	837,604.00
March	7,796,337.00	5,085,164.00	2,711,173.00	907,465.00
February	5,992,052.14	4,505,032.90	1,487,019.24	724,874.46
Tanuary	6,104,426.90	4,787,830.51	1,316,596.39	926,846.56
December	8,214,758.04	5,099,334-94	3,115,423.10	918,671.53
November	9,075,963.93	5,383,625.98	3,692,337.95	1,471,258.60
October	9,744,596.87	5,358,299.68	4,386,297.19	1,731,030.48
September	8,323,178.03	4,891,288.86	3,431,889.17	1,317,281.40
August	7,426,984.62	4,462,926.75	2,964,057.87	385,159.16
July	7,140,029.93	4,660,159.20	2,479,870.73	205,297.48
July	7,140,029.93			Company of the Compan
Totals\$	74,832,446.46	\$49,237,781.82	\$28,465,775.64	\$9,425,488.67

#### CANADIAN NORTHERN RAILWAY

The following table gives the earnings, working expenses, etc., of the Canadian Northern Railway since July 1st, 1909:-

	Famings	Expenses.	Net Earnings.	over 1908-9.
	Earnings.	\$	\$	\$
April	1,153,100	821,000	331,200	107,300
March	934,100	661,800	272,300	67,800
February	698,900	567,400	131,500	38,100
January	792,200	669,700	122,500	22,200
December	1,160,300	825,900	334,400	49,300
November	1,517,600	970,100	547,500	134,000
October	1,384,200	903,500	480,700	60,600
September	1,076,800	765,300	311,500	60,400
August	807,100	602,700	204,400	18,300
July	843,500	613,900	229,600	26,700
Totals	\$10,367,700	\$7,402,200	\$2,966,500	\$585,500

#### Mileage:-1910, 3,180; 1909, 3,094.

## ONTARIO ELECTRIC RAILWAYS.

Cornwall Street Railway.

From week to week we propose to give, on our page devoted to transportation interests, particulars of the equipment, mileage, and other information regarding the rail-ways of Canada, together with a list of the officials. This series of articles commenced in our issue of October 1st.

Previously given:-Brantford and Hamilton Railway. Chatham, Wallaceburg and Erie Railway. Guelph Radial Railway. Galt, Preston and Hespeler Railway. London Street Railway. International Transit Co., Sault Ste. Marie. Kingston, Portsmouth & Cataraqui Elec. Ry., Kingston. Toronto and York Radial Railway Windsor, Essex and Lake Shore Railway. Ottawa Electric Railway. Southwestern Traction Co., London. Toronto Street Railway. Niagara, St. Catharines and Toronto Railway.
Peterborough Radial Railway.
Berlin and Waterloo.
Sarnia St. Ry. Co.

Port Arthur and Fort William Electric Railway. ELECTRIC RAILWAYS IN THE PROVINCE OF

# **OUEBEC. CANADA**

## THE MONTREAL TERMINAL RAILWAY COMPANY

Kind of Road : Electric.

Length of Road: Single track, 13.56 miles.

Double track, 4.66 miles. Branch and yards, 7.33 miles. Total in single miles, 30.21.

Toronto Suburban St. Ry. Co. Hamilton Street Railway

Character of Service: Passenger and Freight.

Number of cars, 37. Type, 23 open, 14 closed. Number of motors, 64. Power of motors, 30-40 h.p. Method of controlling, hand. Method of braking, hand. Gauge of track, 4 ft. 81/2 inches. Weight of rails, 56-80 tee.

#### Power:

Direct Current. Trolley voltage, 575.

#### ORDERS OF THE RAILWAY COMMISSIONERS OF CANADA.

Copies of these orders may be secured from the Canadian Engineer

10611—May 12 and 13—Ordering that the Railway Company concerned in the crossing at the following point be relieved for the present from providing further protection at the crossing named, it appearing from an inspection made by the Board's Engineer and Operating Department, and from plans furnished, that the view at the crossing is excellent from both directions; that the crossing signboard is properly placed, and that there are whistling posts on the railway: C.P.R. crossing at west end of station yard at Manitou, Manitoba.

10612—May 12 and 13—Authorizing the Grand Trunk Pacific Branch Lines Company to cross at grade the Wetaskiwin Branch of the C.P.R. at Camrose, Alberta.

Lines Company to cross at grade the Wetaskiwin Branch of the C.P.R. at Camrose, Alberta.

10613—May 12 and 13—Authorizing the Grand Trunk Pacific Branch Lines Company to cross at grade the track of the Lacombe Branch of the C.P.R. at Alix, Alberta.

10614—May 12 and 13—Directing that the crossing of Main Street, Kenora, by the C.P.R. be protected by a subway, to be constructed by the Railway Company.

10615—May 16—Authorizing the C.N.O.R. to divert a street lying adjacent to the north boundary of the right-of-way of the C.N.O.R., between Main Street and Cobbledick Street, Orono, Ontario.

10616—May 17—Authorizing the C.N.O.R. to divert and construct its railway across the side road between Lots 32 and 33, Concession 2, Township of Cramahe, County Northumberland, Ont.

(Continued to Page 572.)