Items.	1922.	1923.
Car Mileage Passenger Coaches, parlor, sleeping and dining cars Baggage, mail, express, etc Total Passenger Train Car Miles	90,519,499 53,805,496 144,324,995	100,372,915 56,017,555 156,390,470
Freight— Loaded freight car miles Empty freight car miles Caboose miles Total Freight Train Car Miles	352,407,339 31,462,018	797,189,578 413,047,269 34,419,364 1,244,656,211
Passenger Traffic— Passengers carried (earning revenue). Passengers carried (earning revenue) one mile. Passenger train miles per mile of road. Average passenger journey—mile® Average amount received per passenger Average amount received per passenger mile. Average number of passengers per train mile. Average number of passengers per car mile. Revenue from passengers per passenger car mile. Total passenger train earnings per train mile. Total passenger revenue per mile of road.	$\begin{array}{c} 1,287,308,010\\ 1,013\\ 54\cdot 66\\ \$& 1\cdot 50681\\ \$& \cdot 02757\\ 56\cdot 75\\ 14\cdot 55\\ \$& \cdot 40116\\ \$& 2\cdot 43\end{array}$	$\begin{array}{c} 23,683,781\\ 1,446,779,216\\ 1,066\\ 61\cdot09\\ 1\cdot65874\\ \cdot02715\\ 60\cdot52\\ 14\cdot62\\ \cdot39711\\ 2\cdot48\\ 2,720\cdot55\end{array}$
Freight Traffic— Tons of revenue freight carried one mile. Total tons (all classes) freight carried one mile. Tons of non-revenue freight carried one mile of road. Tons of non-revenue freight carried one mile per mile of road. Tons of non-revenue freight carried one mile per mile of road. Total tons (all classes) freight carried one mile per mile of road. Total tons (all classes) freight carried one mile per mile of road. Average number of tons revenue freight per train mile. Average number of tons non-revenue freight per loaded car mile. Average number of tons non-revenue freight per loaded car mile. Average number of tons (all classes) freight per loaded car mile. Freight revenue per loaded car mile. Freight revenue per loaded car mile. Freight revenue per mile of road. Freight revenue per train mile. Freight revenue per ton Freight revenue per ton. Freight revenue per ton mile.	$\begin{array}{c} 16,432,787,616\\ 18,224,763,456\\ 1,791,975,840\\ 755,146\\ 82,348\\ 837,494\\ 475\cdot39\\ 51\cdot86\\ 527\cdot25\\ 22\cdot48\\ 2\cdot45\\ 24\cdot93\\ 311\cdot84\\ 3&\cdot23228\\ 5& 4\cdot91\\ 8& 7,802\cdot17\\ 5& 3\cdot51352 \end{array}$	$\begin{array}{r} 57,248,338\\18,615,107,256\\20,949,546,218\\2,334,438,962\\853,703\\107,059\\960,762\\503,82\\63,19\\567,01\\22,75\\2,84\\25,59\\302,78\\22637\\5,01\\8,495,29\\3,23574\\-00995\end{array}$

1.—Canadian National Railways (Canadian and U.S. Lines) Train Traffic Statistics for the calendar years 1922 and 1923--concluded.

Quebec Bridge.—The Quebec Bridge was built by the Dominion Government to replace the structure which fell during erection in 1907. The contract for the substructure was let in 1909, and for the superstructure in 1911. The bridge was opened for traffic in October, 1917, although not entirely completed until August, 1918. It was officially opened by H.R.H. the Prince of Wales, on August 22, 1919. The main span is the longest in the world, being 1,800 feet centre to centre of piers, or 100 feet longer than that of the Forth Bridge in Scotland. The total expenditure on this structure to March 31, 1923, was \$22,640,228. The bridge is of the cantilever type and carries a double track railway and accommodation for foot traffic, but no highway. The bridge forms a connecting link in the Canadian National Railway system, and is operated as a part of it.