Operation of the Canadian National Railways.—The Canadian National System steam mileage at Dec. 31, 1924 was 21,872·19. Including the Central Vermont, 483·47, and the Thousand Islands Railway, 6, controlled by constituent companies but separately operated, the total steam mileage was 22,361·66. Including 183·24 miles of electric lines, the grand total was 22,544·90. For convenience of local administration and operation the system steam mileage is divided into four regions:—the Atlantic, lying east of Rivière du Loup and Monk, Quebec; the Central, lying between the last-named points and Current River, at Port Arthur, and Armstrong; the Western region, extending from the head of the Lakes to the Pacific; the Grand Trunk western lines, American mileage between the Detroit and St. Clair rivers and Chicago. The mileages, in the above order, are 2,803·83, 7,669·24, 10,407·34 and 991·69. Of this system mileage, 20,267·60 is owned, 1,503·70 is leased and 100·89 operated under trackage rights. The net increase in operated mileage in 1924 was 21·30.

The Quebec Bridge across the St. Lawrence above Quebec city, with a main span of 1,800 ft., the longest in the world, and carrying a double track railway and accommodation for pedestrian traffic, forms a connecting link in the Canadian National Railway system and is operated as a part of it.

Table 19 shows some of the more important train traffic statistics of Canadian National Railway operation for the years 1923 and 1924.

19.—Canadian National Railways¹ (Canadian and U.S. Lines) Train Traffic Statistics for the calendar years 1923 and 1924.²

Items.	1923.	1924.
Train Mileage— Passenger trains Freight trains Mixed trains Special trains	23,241,846 34,073,929 3,536,792 27,680	23,410,063 29,811,416 3,672,533 23,265
Total Train Miles	60,880,247	56,917,277
Car Mileage— Passenger— Coaches, parlour, sleeping and dining cars. Buggage, mail, express, etc.	100,372,915 56,017,555	104,400,424 56,055,979
Total Passenger Train Car Miles	156,390,470	160,456,403
Freight— Loaded freight car miles Empty freight car miles Caboose miles.	797,189,578 413,047,269 34,419,364	737,979,275 363,252,703 30,194,756
Total Freight Train Car Miles	1,244,656,211	1,131,426,734
Passenger Traffic— Passengers carried (earning revenue) Passengers carried (earning revenue) one mile Passenger train miles per mile of road. Average passenger journey—miles. 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.**	·02715 60·52 14·62 ·39711 2-48	22,707,880 1,372,335,263 1,071 60:43 1:63970 02713 56:87 13:31 36121 2:37 2,611:31

¹ Exclusive of Central Vermont railway and electric lines.

² For detailed statistics of the operation and finances of the Canadian National Railways during 1924, see the annual statement by the Minister of Railways and Canals in Hansard of May 6, 1925, and Railway Statistics, 1924, published by the Dominion Bureau of Statistics.