Milage and Traffic.—At Dec. 31, 1958, first main track milage of the Canadian National Railways (including electric lines and lines in the United States but excluding lines of the Northern Alberta Railways and Toronto Terminals Railway controlled jointly by the Canadian National and the Canadian Pacific Railways) was 25,001 miles.

15.—Train Traffic Statistics of the Canadian National Railways (Canadian and United States Lines), 1956-58

Note.-Includes electric lines.

Milage and Traffic	1956	1957	1958
Train Milage	74,590,251 24,268,051 47,944,638 2,377,562	68,133,477 23,820,127 42,073,087 2,240,263	62,732,107 23,075,444 37,507,065 2,149,598
Passenger-Train Car Milage. miles Coaches and combination (excl. work service) " Motor unit cars. " Parlour, sleeping and dining cars. " Baggage, mail, express, etc. "	231,782,455 60,183,840 1,916,297 66,745,097 102,937,221	235,129,921 58,647,757 2,293,943 68,480,708 105,707,513	219,959,605 54,026,074 3,895,660 59,647,337 102,390,534
Freight-Train Car Milage miles Loaded freight " Empty freight " Caboose. "	2,178,095,356 1,418,589,141 711,236,051 48,270,164	1,956,953,773 1,268,986,013 645,428,815 42,538,945	1,856,288,249 1,193,097,849 625,314,743 37,875,657
Work-Train Car Milagemiles	4,810,716	4,977,773	7,361,184
Passenger Traffic— Passengers carried (earning revenue) No. Passengers carried (earning revenue) one mile. " Passenger scarried (earning revenue) one mile. " Average passenger journey. miles Average amount received per passenger. \$ Average amount received per passenger mile. \$ Average passengers per train mile. No. Total passenger-train earnings per train mile. \$	15,989,368 1,500,929,719 61,842 93.87 0.03054 61.85 4.45	13,920,236 1,498,655,566 61,719 107.66 3.36 0.03124 62.92 4.64	12,737,113 1,268,780,666 50,993 99.61 3.26 0.03270 54.98 4.45
Freight Traffic— Revenue freight carried	99,033,731 41,935,388,811 1,721,343 1,823,510 875	88, 880, 881 36, 673, 910, 825 1, 504, 385 1, 587, 684 872	79,486,001 35,076,836,756 1,404,774 1,467,772
Average tons (all classes) freight per loaded car mile. " Average hauls revenue freight. miles Freight revenue per train mile. \$ Freight revenue per ton. \$ Freight revenue per ton mile. \$	31.22 423.45 12.78 6.19 0.01461	30.42 412.62 13.96 6.61 0.01601	30.64 441.30 14.54 6.86 0.01554

Section 2.—Express Companies

Express, which is actually expedited freight carried on passenger trains, is one of the services provided by companies which do not own the means of conveyance but use the facilities of railway companies under contract. The majority of such contracts provide for payment to the railways of a fixed percentage of the gross express revenue.

Express companies are organized under authority of federal legislation and their business concerns the rapid transit of valuable or perishable commodities and animals, the delivery of parcels and the issuing of financial papers, money orders, travellers cheques and letters of credit. Express rates are usually much higher than freight rates and the two services are not normally competitive. Both tariffs are subject to the approval of the Board of Transport Commissioners.