Type	1959	1966	Туре	1959	1966
	No.	No.		No.	No.
Locomotives	4,720	3,329	Freight Cars	194,512	185,964
Steam— Coal-burning	1,143	_	Automobile	7,270 3,140	3,777 2,877
Oil-burning	371	_	Box	114, 181	105.540
Diesel-electric	3,155	3,200	Flat	12,270	14,958
Electric	51	19	Gondola	20,428	19,992
Other ¹	_	110	Hopper	15,601	19,781
	01 334973		Ore	5,964	6,110
Passenger Cars	5,456	3,660	Refrigerator	10,155	8,023
Coach	1,409	987	Stock	5,025	3,124
Combination	182	107	Tank	455	501
Colonist	96	34	Other	23	1,281
Dining	159	152			1100
Parlour	143	131			
Sleeping	919	679	Davies 17/20 Peter Visitabili sec	12712.000	
Baggage, express and postal	2,353	1,424	Privately Owned Cars ²	4,853	6,750
Self-propelled	128	115	Tank	4,809	6,390
Other	67	31	Other	44	360

2.—Railway Rolling-Stock in Operation as at Dec. 31, 1959 and 1966

Passenger and Freight Traffic.—Table 3 shows passenger and freight statistics for all railways for the years 1962-66. A separate analysis of the operations and traffic of the Canadian National Railways is given at pp. 802-805.

2 _ \$#	atistics .	of Passanger	and	Freight	Service and	Paranua	1000 00
3 St	ausucs	or Passenger	and	Freight	Service and	Kevenue.	1962-66

Item	1962	1963	1964	1965	1966
Passenger Service					
Revenue passenger-train miles¹ '000 Passenger-train car miles¹ '" Passengers carried² '" Passenger-miles '" Passenger-miles per mile of line. 'No. Average receipts per passenger-mile 'cts. Average receipts per passenger '\$ Average passenger journey miles Average passengers per train No. Passenger-train revenue per passenger-train mile. \$	29,217 296,950 19,258 2,018,842 45,048 3.00 3.15 105 69	28,239 285,942 20,636 2,069,565 46,260 2.88 2.89 100 73 3.51	28,631 308,941 22,915 2,681,234 60,444 2.38 2.78 117 94 3.64	29,397 306,574 24,616 2,664,115 60,040 2.47 2.67 108 91 3.68	27,626 275,998 23,195 2,587,452 58,619 2.43 2.71 112 94
Freight Service					
Revenue freight-train miles '000 Revenue freight-train car miles '000 Revenue freight-train car miles '000 Freight carried '000 Freight ton-miles per mile of line '000 Freight ton-miles per mile of line '000 Freight receipts per ton per mile 'cts. Receipts per ton hauled \$ Average length of freight haul miles Average train load, revenue tons No. Average load per loaded car mile tons Revenue per freight-train mile \$	60,308 3,256,175 164,112 67,937,162 1,516 1,50 6.34 422 1,127 34.71 16.91	62,639 3,465,076 172,897 75,796,023 1,694 1,41 6,21 441 1,210 36,81 17,04	66.785 3,768,687 190,160 85,032,999 1,917 1.37 6.17 448 1,273 37.92 17.51	67,961 3,807,321 198,494 87,190,353 1,965 1,39 6,15 443 1,283 38,54 17,82	68,458 3,971,740 206,787 95,097,777 2,154 1.39 6.43 463 1,389 40.26 19.31

¹ Includes express, baggage, mail and other cars. ² Duplications included. ³ Includes caboose miles but excludes miles made in passenger and non-revenue trains. ⁴ Excludes traffic handled by more than one railway; see Table 4 for details of freight carried.

The tonnage of revenue freight carried (including national loadings and receipts from United States connections) continues to increase year by year, the total in 1966 being 4.4 p.c. higher than in 1965. Of the main commodity groups, agricultural products, forest products and manufactures and miscellaneous products increased over the previous year, the largest contributors being wheat, pulpwood and fertilizers. Of the 205,500,000 tons carried in 1966 (excluding freight handled by more than one railway and in interme-

¹ Road freight units. ² Includes those of non-rail industrial firms such as oil, chemical and railway car leasing companies which furnish freight cars to, or on behalf of, any railway line.