completed its dieselization program during 1960, retiring all remaining steam units from service, while the Canadian Pacific Railway Company at the close of 1961 had replaced all but 188 steam locomotives.

Туре	1955	1956	1957	1958	1959	1960	1961
	No.	No.	No.	No.	No.	No.	No.
Locomotives	4,714 1	4,790	4,821	4,823	4,720	3,752	3,547
Coal burning. Oil burning. Diesel electric. Electric.	$2,521 \\ 704 \\ 1,455 \\ 33$	$2,228 \\ 621 \\ 1,895^{1} \\ 46$	$1,857 \\ 537 \\ 2,372 \\ 55$	1,4834772,79964	1,143 371 3,155 5 1	335 68 3,308 41	144 53 3,309 41
Passenger Cars. Coach Combination. Colonist. Dining. Parlour. Sleeping. Baggage, express and postal. Self-propelled. Other.	6,574 2,058 325 226 201 172 969 2,433 75 11 5	6,220 ² 1,799 340 178 186 173 925 2,404 90 112	$5,942 \\1,597 \\343 \\136 \\183 \\167 \\879 \\2,398 \\129 \\110$	$5,733 \\ 1,486 \\ 328 \\ 124 \\ 174 \\ 162 \\ 900 \\ 2,336 \\ 139 \\ 84$	5,456 1,409 182 96 159 143 919 2,353 128 67	5,119 1,342 172 88 149 137 861 2,218 111 41	4,737 1,237 152 81 134 127 804 2,061 103 38
Freight Cars. Automobile. Ballast. Box. Flat. Gondola. Hopper. Ore. Refrigerator. Stock. Tank. Other.	$\begin{array}{c} \textbf{185,956}\\7,406\\2,378\\114,814\\12,037\\18,592\\12,247\\2,559\\9,735\\5,776\\378\\34\end{array}$	191,974 ³ 6,370 2,156 118,353 11,876 19,052 12,870 5,465 9,906 5,501 389 16	$\begin{array}{c} \textbf{197,907} \\ \textbf{6,733} \\ \textbf{2,646} \\ \textbf{121,346} \\ \textbf{11,975} \\ \textbf{19,904} \\ \textbf{13,788} \\ \textbf{5,967} \\ \textbf{10,022} \\ \textbf{5,141} \\ \textbf{384} \\ \textbf{1} \end{array}$	196,893 6,722 2,708 117,604 12,058 20,522 15,493 6,004 10,184 5,195 382 21	$\begin{array}{c} \textbf{194,512}\\7,270\\3,140\\114,181\\12,270\\20,428\\15,601\\5,964\\10,155\\5,025\\455\\23\end{array}$	$\begin{array}{c} \textbf{191,553} \\ 7,249 \\ 3,128 \\ 111,217 \\ 12,645 \\ 20,310 \\ 15,578 \\ 5,930 \\ 10,076 \\ 4,917 \\ 472 \\ 31 \end{array}$	$\begin{array}{c} \textbf{186, 387} \\ 7, 225 \\ 3, 113 \\ 108, 239 \\ 12, 164 \\ 20, 168 \\ 15, 571 \\ 5, 892 \\ 8, 635 \\ 4, 589 \\ 479 \\ 312 \end{array}$
Privately Owned Cars ⁴ Flat Gondola Hopper Tank Refrigerator					4,853 7 37 4,809	5,031 7 23 4,999 —	5,072 7 23 5,035 5

2.--Railway Rolling-Stock in Operation as at Dec. 31, 1955-61

¹ Includes one gasoline locomotive. ² Includes 13 cars not specified as to type. ³ Includes 20 cars not specified as to type. ⁴ 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.

Subsection 2.—Finances

The tables in this Subsection give information on capital liability and capital investment, earnings, operating expenses, employees and their earnings and government aid to all railways.* Financial statistics of government-owned railways are given separately and in detail in Subsection 4. A Uniform Classification of Accounts for common carriers became effective for the Canadian National and the Canadian Pacific Railways on Jan. 1, 1956, and for all other common carrier railways on Jan. 1, 1957. In transportation statistics a distinction is made between expenditures and expenses. In this Subsection, the term 'expenses' is used as defined in the Uniform Classification of Accounts and refers to the expenses of furnishing rail transportation service and of operations incident thereto, including maintenance and depreciation of the plant used in such service.

^{*} Statistics for individual railways are given in DBS annual report Railway Transport, published in six parts (Catalogue Nos. 52-207-52-212).