TRANSPORTATION AND COMMUNICATIONS.

53.—Total Revenue and Expenditure of the Department of Marine, 1868-1913.

Year.	Reve- nue.	Expen- diture.	Year.	Reve- nue.	Expen- diture.	Year.	Reve- nue.	Expenditure.
	\$	\$		\$	\$		\$	*
1868. 1869. 1870. 1871. 1872. 1873. 1874. 1875. 1876. 1877. 1878. 1879. 1889.	100,850	360,900 367,189 389,537 518,958 706,818 845,151 844,586 970,146 820,054 786,156	1891 1892	104,383 118,080 101,268 91,885 102,238 99,920 99,940 115,507 104,248 106,582 107,390 165,870 99,557	927,242 1,129,901 980,121 917,557 883,251 1,023,801 807,417 885,410 861,427 898,720 905,654	1907 ¹ 1908	120,602 126,528 130,229 144,919 148,607 129,507 121,815 139,475 106,260 177,591 169,502 253,559	1,102,602 982,562 1,029,925 1,501,619 1,671,495 2,150,940 4,747,723 5,066,253 3,637,600 5,374,774 5,498,531
1881 1882	108,304 109,125	761,731	1896 1897	103,012 111,009	793,634	1911 1912 1913	285,267 303,325 296,918	4,197,420 4,911,139

¹ Nine months.

Telegraphs.—The Canadian telegraph systems include lines owned and operated by the Dominion Government and the lines owned and operated by railway and telegraph chartered companies. The Government Telegraph Service for the year ended March 31, 1913, had a total length of 9,729 miles of lines, of which 277 knots, calculated as statute miles, were submarine cables. During the year 1912-13 over 1,150 miles of new lines were constructed. The number of offices was 682 and the messages sent numbered 283,534. Details as to the location of the lines and points connected are given in the Report for March 31, 1913, of the Minister of Public Works (No. 19, 1914). The total expenditure on the Government telegraph lines for the year was \$491,551 and the receipts were \$215,526, signal service messages, meteorological service messages and fisheries bulletins being handled free. Table 54 gives the telegraph statistics for the years ended June 30, 1901-1913, of the chartered companies, as compiled from information supplied to the Census and Statistics Office by each company. In 1913, for the ten companies reporting, the total number of offices was 3,331, and the number of messages sent was 11,489,656. There were 176,124 miles of wire and 36,604 miles of lines.

Wireless Telegraph Coast Stations.—Table 55 shows the name, situation and range in nautical miles of the radio-telegraph or wireless telegraph coast stations, as operated by the Department of the Naval Service, and Table 56 the number of messages and words handled and the cost of maintenance for the stations of the east and west coasts and of the Great Lakes. For the year 1912-13 the total number of messages was 272,087, as compared with 196,250 in 1911-12, and of words handled 4,275,759, as compared with 2,839,445 in 1911-12.