

Working Expenses..... 1,125,927
 Total number of Engines 84
 " " Passenger Cars 113
 " " Freight 927

2,144 61
 61
 1 1/2

61 1/2 Per Cent. of Earnings

WESTERN MASSACHUSETTS
 Total Length 176 miles.
 Gross Earnings for Year ending 30th November 1859 \$1,815,423
 Working Expenses..... 960,147
 Total number of Engines 72
 " " Passenger Cars 57
 " " Freight 1,057
 Total Length 321 miles.
 Gross Earnings for Year ending 30th September 1859 \$4,301,000
 Working Expenses 2,056,947
 Total number of Engines 235
 " " Passenger Cars 126
 " " Freight 1,988

Main Line 156; Branches 20
 53 Per Cent. of Earnings
 Main Line 379; Branches 142
 48 Per Cent. of Earnings

NEW YORK CENTRAL
 Total Length 559 miles.
 Gross Earnings for Year ending 30th September 1859 \$6,260,848
 Working Expenses..... 3,349,429
 Total number of Engines 211
 " " Passenger Cars 298
 " " Freight 2,760
 Total Length 166 miles.
 Gross Earnings for Year ending 30th June 1860 \$775,568
 Working Expenses..... 617,842
 Total number of Engines 42
 " " Passenger Cars 35
 " " Freight 743

Main Line 298; Branches 258
 54 Per Cent. of Earnings
 83 Per Cent. of Earnings

VERMONT CENTRAL AND VERMONT & CANADA
 Total Length
 Gross Earnings for Year ending 30th June 1860
 Working Expenses.....
 Total number of Engines
 " " Passenger Cars
 " " Freight

Average Earnings per mile per year
 Expenses " " Miles of road to 1 Engine
 Freight Cars to 1 mile of road
 Average Earnings per mile per year
 Expenses " " Miles of road to 1 Engine
 Freight Cars to 1 mile of road
 Average Earnings per mile per year
 Working Expenses " " Miles of road to 1 Engine
 Freight Cars to 1 mile of road

\$10,315
 5,455
 2 3/4
 6
 88,255
 3,948
 2 1/2
 3 1/2
 2 1/2
 \$11,152
 6,024
 2 1/2
 4 1/2
 \$4,672
 3,902
 4
 4 3/4