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PFFICE, tic Railroad, m., 1853.

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Lawrence and

Average Cost of Running the Engines per Mile, 0 8 2-10.

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es of every 163

## Showing the number of Miles Run by each Engine, and the Cost of Running each per Mile, including the Repairs:—

STATEMENT

	£4,289 19 7	£1,417 6 10	2.372 lbs	1.463 Gals.	5,041 Cords.	125,772 Miles.	
1 02	533 17 4	285 3 6	181	1084	452	10,039 "	"A. N. Morin " Wood and Ballast.
£8 0	52 18 5	16 2 9	36	19	67	1,502 "	"Massawippi" Ballast and Freight
0 5	162 0 3	32 2 2	127	7	225	7.686 "	"St. Frances " Freight
69	217 19 2	36 15 7	162}	1103	396	8,360 "	"Magog" Ballast and Wood.
٥ ټ	637 0 0	160 4 1	400}	256	872}	20,847 "	"Yamaska" Wood, Iron, and Ballast
0 71	557 16 10	118 14 10	352}	2381	846	18,480 "	"Richelieu " Ballast
0 111	668 16 6	278 4 11	223	1693	674	14,772 "	"Sherbrooke" Freight Train
0 4 15-100	137 7 11	5 9 4	119	198	168	7,656 "	"Queen" Do.
1 0 75-100	591 0 2	254 9 8	265}	1304	392 ÷	11,740 "	"Montreal" Do.
s d 0 7 1-10	£ s d	£ s d	611	264}	1,050	24,690 Miles.	"St. Lawrence" Passenger Train
per Mile.	for the Year.	rail used. Year. Mile.	of Waste used.	of Oil used.	of Wood Consumed.	of Miles run.	of Service employed Engine. Upon.