

TORONTO, GREY AND BRUCE RAILWAY.

Mileage Return for Year ending 30th June, 1880.

MONTH.	Engine Mileage Traffic.	COST OF RUNNING PER ENGINE MILE.										COST OF REPAIRS PER ENGINE MILE			Total cost of Train Service per Engine Mile.	CAR MILEAGE.		Cost of Repairs to Cars per Car Mile.								
		FUEL.		COST OF REPAIRS PER ENGINE MILE						CAR MILEAGE.		Passengers.	Freight.	Passengers.		Freight.										
		COAL.	WOOD.	Enginemen, Firemen, &c.	Conductors, Brakemen, &c.	Other Expenses.	Total.	Engines.	Cars.	Fuel.	Total.															
																	lbs.	CUBIC FEET.	c.	c.	c.	c.	c.	c.	c.	c.
July	29,202														58,557	112,383										
August	27,004														52,153	103,451										
September ..	30,807														68,717	134,325										
October	35,406														50,769	204,354										
November	32,579														48,803	163,562										
December	33,701														49,304	171,250										
January	30,580														43,296	131,346										
February	30,940														45,739	137,501										
March	32,922														54,645	147,472										
April	36,680														53,075	169,446										
May	40,241														51,387	240,871										
June	36,513														53,528	203,637										
Total	396,575														629,973	1,919,598										
Average per Month																										
														</												

Average cost of Coal per Ton.....	\$4.25
“ “ “ Wood per Cord.....	\$3.02
No. of miles run per Ton of Coal.....	80.24
“ “ “ “ Cord of Wood.....	36.12
Average number of Cars on Passenger Trains	3.99
“ “ “ Mixed “.....	6.94
“ “ “ Freight “.....	15.92