

TEAM NAME	VEHICLE TYPE	FUEL MILEAGE % CHANGE	FUEL MILEAGE	NRCAN FUEL MILEAGE RATING	AVERAGE SPEED	TOP SPEED	HIGHEST RPM	DISTANCE TRAVELLED	COST FOR TRIP (\$0.92/L)
Restless Duo	Hyundai Tiberon - 2001	-9.10%	10.0 L/100 km	11.0 L/100 km	25 km/h	62 km/h	3080	16.8 km	\$1.56
Green On Jean	Hyundai Accent - 2001	-27.70%	6.8 L/100 km	9.4 L/100 km	35 km/h	95 km/h	2858	17.5 km	\$1.11
Are We Green Yet?	Volvo V70 AWD - 2000	-3.20%	12.4 L/100 km	12.8 L/100 km	24 km/h	57 km/h	2056	17.4 km	\$2.08
Jack Sparrow	Ford Winstar - 2002	-8.20%	12.4 L/100 km	13.5 L/100 km	24 km/h	60 km/h	1972	16 km	\$1.84
Thelma & Louise	Hyundai Elantra - 2002	55%	14.9 L/100 km	9.6 L/100 km	25 km/h	107 km/h	3383	17.5 km	\$2.45
NDP	VW Jetta Diesel - 2004	77.20%	12.3 L/100 km	7.1 L/100 km	29 km/h	82 km/h	2708	16 km	\$1.83

** We suspect an error with one of our scan gauges used by the last 2 teams and their results are significantly higher than they should be. We apologize to the teams for this inconvenience. **

INTERESTING FACTS TO NOTE:

Travelling at highway speeds (90 km/h) is more fuel efficient than slower city speeds.
Constant stopping and starting uses more fuel than one speed over a long distance.
Average speed through the city was 24 km/h for most drivers.