




































Our Fleet			Their Fleet			
 Toyota Prius	 Toyota Camry Hybrid	 Lexus RX 400h	 Lincoln Town Car	 Ford Crown Victoria (Yellow Taxi)	 Ford Escape Hybrid (Yellow Taxi)	 Cadillac Escalade
Miles per Gallon (City/Highway averages in parenthesis)						
50 (51/48)	34 (33/34)	23	18 (15/22)	18 (15/23)	28 (29/27)	14 (12/18)
Gallons needed to travel 10 miles (Approximately the distance between Park Slope and Times Square)						
 0.20	 0.29	 0.40	 0.55	 0.55	 0.35	 0.71
Gallons needed to travel 20 miles						
 0.40	 0.58	 0.80	 1.10	 1.10	 0.71	 1.42
Tons of CO2 Emitted—the Carbon Footprint—after 2,000 miles (Approximately 100 trips between Wall Street and JFK)						
 0.5	 0.7	 1	 1.4	 1.4	 0.9	 1.7
Petroleum consumption after 2,000 miles (1 barrel equals 42 gallons)						
 0.9 (37.80)	 1.3 (54.60)	 1.8	 2.7 (113.40)	 2.5 (105)	 1.6 (67.20)	 3.2 (134.40)

Data taken from fueleconomy.gov, a web site run by the U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy and the U.S. Environmental Protection Agency. The site helps fulfill DOE and EPA's responsibility under the Energy Policy Act (EPAct) of 1992 to provide accurate MPG information to consumers.