Chevrolet Volt Vehicle Demonstration

Fleet Summary Report

Reporting period: October 2012 through December 2012

Number of vehicles: 145

Number of vehicle days driven: 6,817

All operation

Overall gasoline fuel economy (mpg)	66.6
Overall AC electrical energy consumption (AC Wh/mi)	171
Average Trip Distance	11.9
Total distance traveled (mi)	370,316
Average Ambient Temperature (deg F)	53.8

Electric Vehicle mode operation (EV)

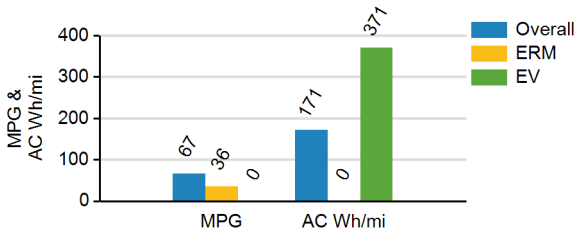
Gasoline fuel economy (mpg)	No Fuel Used
AC electrical energy consumption (AC Wh/mi)	371
Distance traveled (mi)	170,860
Percent of total distance traveled	46.1%
Average driving style efficiency (distance weighted)[1]	75%

Extended Range mode operation (ERM)

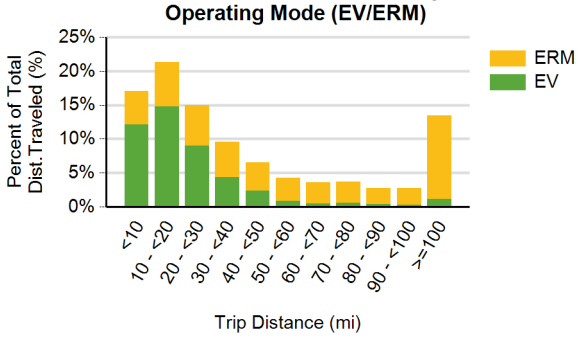
Gasoline fuel economy (mpg)	35.9
AC electrical energy consumption (AC Wh/mi)	No Elec. Used
Distance traveled (mi)	199,456
Percent of total distance traveled	53.9%
Average driving style efficiency (distance weighted)[1]	77%

	City[3]	Highway[3]
Percent of miles in EV operation (%)	63.2%	28.1%
Percent Number of trips	86.7%	13.3%
Average trip distance (mi)	7.1	43.5
Average driving style efficiency (distance weighted)[1]	74%	79%

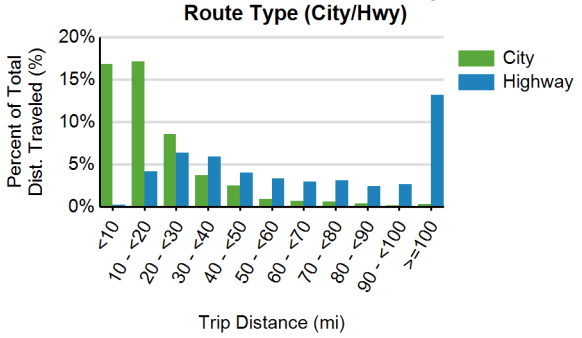
Fuel Economy & Electrical Consumption By Operating Mode



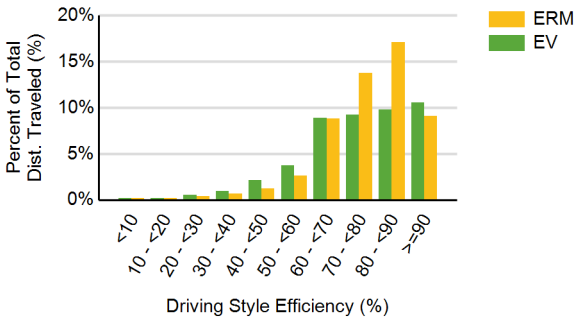
Percent Distance Traveled By Operating Mode (EV/ERM)



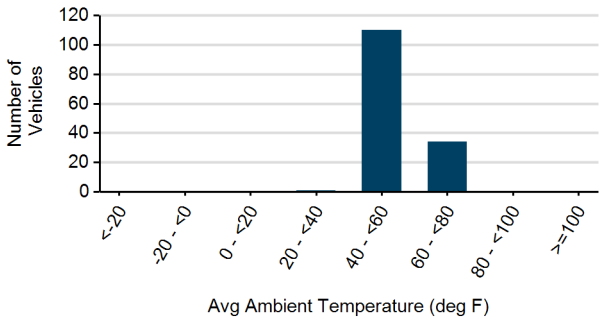
Percent Distance Traveled by Route Type (City/Hwy)



Percent Distance Driven for each Driving Style Efficienc



Distribution of Average Ambient Temperature[2]



1 The energy efficiency over the drive cycle is based on driving style. Driving in a more efficient manner results in a higher percentage for driving style.

2 Plot shows average ambient temperature during all driving in the reporting period for each vehicle

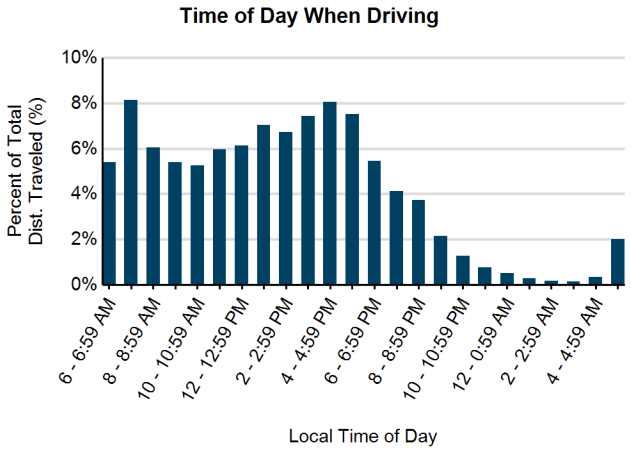
3 City / Highway defined per SAE J2841

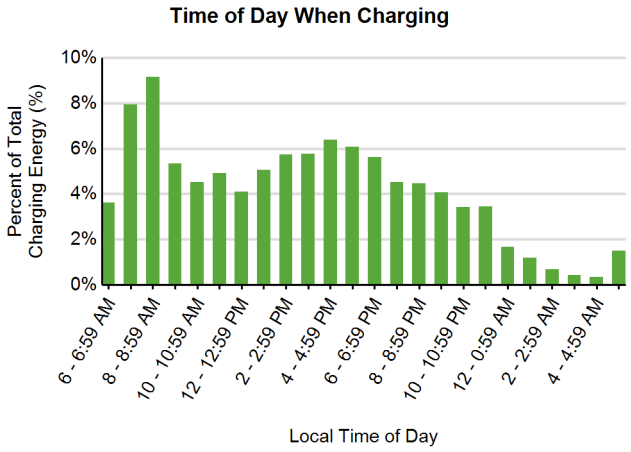
Chevrolet Volt Vehicle Demonstration (continued)

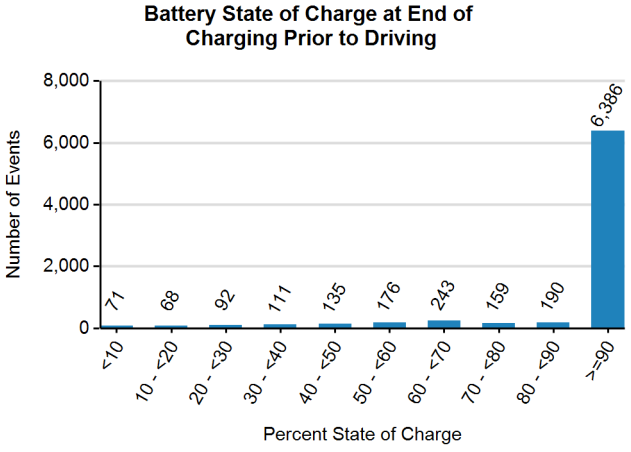
Reporting period: October 2012 through December 2012

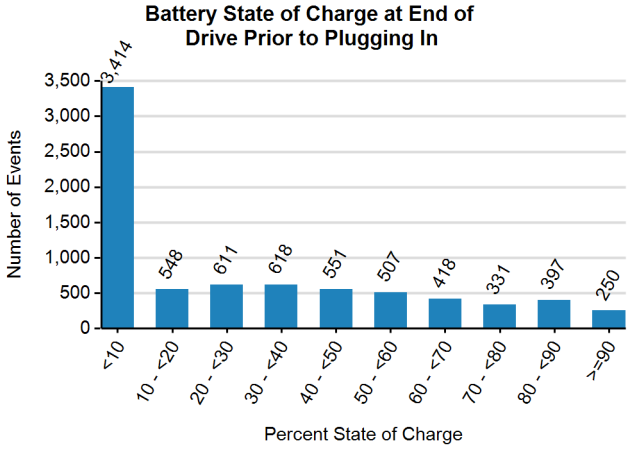
Charging Information

Average number of charging events per vehicle month*	19
Average number of charging events per vehicle day*	1.2
Average distance between charging events (mi)	46
Average number of trips between charging events	3.9
Average time charging per charging event (hr)	2.9
Average energy per charging event (AC kWh)	7.3
Average charging energy per vehicle month* (AC kWh)	137
Total charging energy (AC kWh)	63,410









* month or day vehicle is driven