



Vehicle Information:

Vehicle Id Number Edison2 EV
 VIN VLC 004
 Vehicle Model VLC
 Model Year
 Tire Pressure 44psi
 Color Silver

Test Cell ID: 1

Dynamometer

Inertia (lbs): 1340
 Target Road Load A (lbs): 6.31 Dyno Set A (lbs): -1.21
 Target Road Load B (lbs/mph): 0.1862 Dyno Set B (lbs/mph): 0.1328
 Target Road Load C (lbs/mph^2): 0.00433 Dyno Set C (lbs/mph^2): 0.00358

Urban Range Test

Drive Trace: UDDS
 Trace File: EPA75_P1_2.TRC
 Shift File: AT_DEF.SFT
 Test Start: 28-Sep-2011 8:37:00
 Test Completed: 28-Sep-2011 16:56:00
 AC Charge Start Time: 28-Sep-2011 17:12:00
 Driver: Ron
 Vehicle Start Odometer: N/A
 Vehicle End Odometer: N/A
 Dyno Accumulation Mileage: 114.781
 AC Recharge kwh: 11.0 kwhr
 DC Energy Useage kwh: 8.5
 Equivalent Fuel Economy: 351.7 mpg
 Calculated Driving Range Combined: 110 miles

Highway Range Test

Drive Trace: HWFET
 Trace File: HWFET.TRC
 Shift File: AT_DEF.SFT
 Test Start: 29-Sep-2011 8:30:00
 Test Completed: 29-Sep-2011 11:44:00
 AC Charge Start Time: 29-Sep-2011 11:54:00
 Driver: Ron
 Vehicle Start Odometer: N/A
 Vehicle End Odometer: N/A
 Dyno Accumulation Mileage: 113.331
 AC Recharge kwh: 11.0 kwhr
 DC Energy Useage kwh: 8.9
 Equivalent Fuel Economy: 347.3 mpg

Calculated Derived 5-cycle City FE:	151.2 mpg	Calculated Derived 5-cycle Highway FE:	190.4 mpg
Calculated Derived 5-cycle Combined FE:	166.6 mpg		

MPG with 30% Cap (City):	246.2 mpg	MPG with 30% Cap (Highway):	243.1 mpg
MPG with 30% Cap (Combined):	244.8 mpg		