

# October, 2013 Report

Written by Administrator

Friday, 01 November 2013 13:57 - Last Updated Tuesday, 12 November 2013 13:47

---

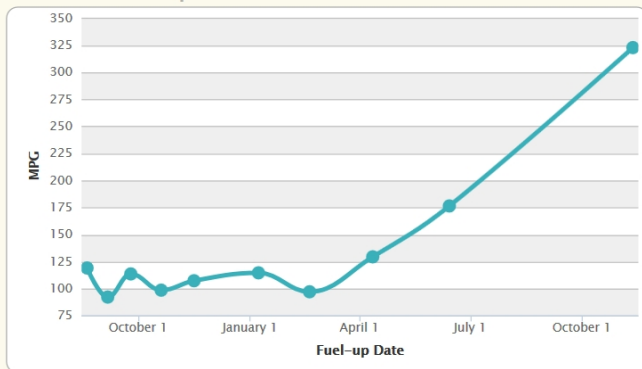
6 7 9 6 7

**PV Generation:** I skipped a month in my reporting - must have been the perfect August that lulled me into complacency. So here is the two-month total: 760 kWhrs of electricity generated, averaging 380 per month. That puts us at a total of 3,687 kWhrs generated in the first 10 months of the year. Keeping in mind that our goal is 4,000+ kWhrs/year, only 313 kWhrs are needed to make that mark. Usually we hit 4,100.



**Plugin Prius:** This was the first year that I had a summer experience with the vehicle. My overall gas mileage to date is 146 mpg! My current tank of gas shows 382 mpg! So far, I've traveled 2,112.8 miles on that tank.

## Recent Fuel-ups



I just filled up (Nov. 12th) and the numbers are impressive, if I do say so myself. I went 2,2628.6 miles on just one tank of gas! Since it was summertime, my range on the EV battery was strong, topping out at 14.1 miles (before the car goes over to the HV mode). I keep track of my fuel mileage on Fually.com and though they vary from what my Prius readout says, they are in the ballpark. Toyota told me I got 348 mpg, Fually figures 322 - either one is outstanding!

# October, 2013 Report

Written by Administrator

Friday, 01 November 2013 13:57 - Last Updated Tuesday, 12 November 2013 13:47

---



The following information is for informational purposes only and is not intended to be used as a substitute for professional advice. The information is provided as a service to our members and is not intended to be used as a substitute for professional advice. The information is provided as a service to our members and is not intended to be used as a substitute for professional advice.