

**CHEVY**

# VOLT

6 ft. Lithium Battery -- 288 cells  
 Gas generator -- 9.3 gallons  
 Braking Regenerative Energy  
 10 hrs charging time using 120 v  
 4 hrs charging time using 240 v



## 2013 VOLT

Owner: Catherine Wiandt, WCSN Secretary  
 Purchased November, 2012  
 Owned for 9 months

Total Mileage to date ..... 3,631 miles  
 Electric Miles ..... 2,784 miles  
 Gas Miles ..... 846 miles  
 Fuel Economy ..... 134 mpg  
 Fuel Saved ..... 154 gallons  
 % Running on Electric ..... 81%  
 Estimated CO2 Avoided ..... 2,979 lbs.  
 Total Fuel Used ..... 27.12 gallons  
 Fuel Cost Saved ..... \$539  
 Charging History for 9 Months:  
 ..... 925 kW@ \$.13 = \$120

## 2012 VOLT

Owner: Barry Romich, WCSN Trustee  
 Purchased February, 2012  
 Owned for 18 months

Total Mileage to date ..... 42,931 miles  
 Electric Miles ..... 17,345 miles  
 Gas Miles ..... 25,586 miles  
 Fuel Economy ..... 67 mpg  
 Fuel Saved ..... 1,045 gallons  
 % Running on Electric ..... 40%  
 Estimated CO2 Avoided ..... 20,275 lbs.  
 Total Fuel Used ..... 381 gallons  
 Fuel Cost Saved ..... \$3,657  
 Charging History for Past 12 Months:  
 ..... 3,721 kW hrs@ \$.08 = \$297.68

## 2012 VOLT

Owner: Lyn Emerson, WCSN Treasurer  
 Purchased February, 2012  
 Owned for 18 months

Total Mileage to date ..... 4,397 miles  
 Electric Miles ..... 4,029 miles  
 Gas Miles ..... 368 miles  
 Fuel Economy ..... 349 mpg  
 Fuel Saved ..... 157 gallons  
 % Running on Electric ..... 92%  
 Estimated CO2 Avoided ..... 3,049 lbs.  
 Total Fuel Used ..... 10 gallons  
 Fuel Cost Saved ..... \$549  
 Charging History for Past 12 Months:  
 ..... 720 kW hrs@ \$.08 = \$58.32

