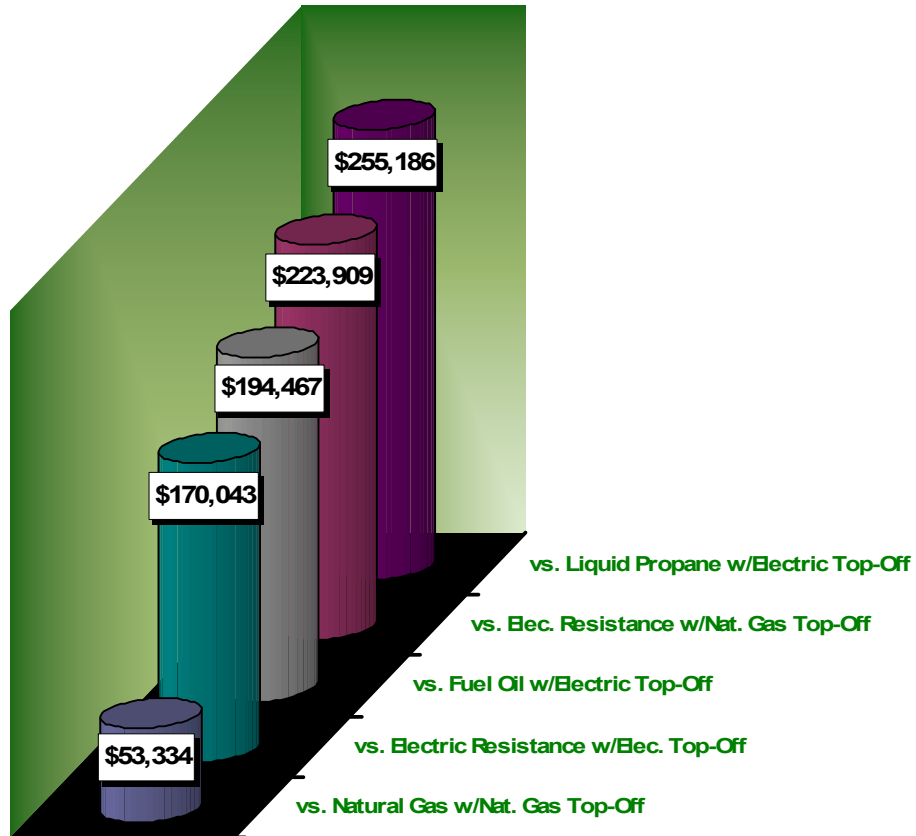


15-Year Comparative Savings Using EarthLinked® CWH



Assumptions used in the calculation of 15-year cumulative savings of EarthLinked® CWH vs. other water heating systems

Fuel Rates

Electricity = .10 per kWh
 Natural gas = 1.17 per therm
 Fuel oil = 3.25 per gallon
 Propane = 2.50 per gallon
 Operating cost calculations factor in a 1% annual escalation

Hot Water Consumption

2,500 gallons per day

Efficiency Rates

EarthLink VH = 370%
 Electric Resistance = 100%
 Natural Gas Water Heater = 80%
 Fuel Oil Fired Water Heater = 75%
 LP Fired Water Heater = 80%

Water Temperatures

Entering water = 45°F
 Maximum temperature = 140°F
 CWH preheat temperature = 110°F
 Top-off required = 30°F