

Data Table 2

1	2	3
Total Passive Solar Heat Gain	Heat Equivalent	Cost of Heat Equivalent
Total Btu = 11,384,832	Cubic Feet of Natural Gas 15,179.78 cubic feet Gallons of Fuel Oil 126.92 gallons Kilowatt hours of electricity 3,335.73 KWh	Natural Gas @ ____/Cubic foot = \$ ____ Fuel Oil @ ____/gallon = \$ ____ Electricity @ ____/KWh = \$ ____