

These reports can be found and downloaded directly by going on the Xcel website and following these instructions:

Go To: <https://myaccount.xcelenergy.com/oam/index.jsp> Sign In and follow these steps:

My Acct>My Usage>**Click on Table View** and then Download Energy Usage Report in the bottom right corner.

Below is a sample of what the 12 Month Usage Report looks like:



YOUR PAST 12 MONTHS OF ENERGY USE AND CHARGES

Account Summary - **Your Address will appear Here**

Last Read Date	Billing Days	Avg Temp (°F)	Kilowatt Hours	Electricity Charges**	Carbon Footprint (lbs) #
June 24, 2014	29	71 °	1,177	\$ 171.18	1574.83
July 24, 2014	30	73 °	1,296	\$ 189.17	1734.05
August 24, 2014	31	75 °	1,131	\$ 166.18	1513.28
September 23, 2014	30	65 °	1,308	\$ 186.72	1750.1
October 22, 2014	29	55 °	1,139	\$ 151.63	1523.98
November 20, 2014	29	35 °	1,203	\$ 156.38	1609.61
December 25, 2014	35	27 °	1,594	\$ 202.23	2132.77
January 26, 2015	32	18 °	1,287	\$ 167.97	1722.01
February 25, 2015	30	15 °	1,097	\$ 142.76	1467.79
March 26, 2015	29	33 °	1,108	\$ 140.18	1482.5
April 26, 2015	31	47 °	940	\$ 125.48	1257.72
May 26, 2015	30	58 °	846	\$ 114.56	1131.95
Totals			14,126	\$ 1,914.44	18,900.59

Information for each billing date reflects the temperature and energy usage for the month prior.

* Indicates an estimated reading

**Charges include taxes and franchise fees.

Carbon footprint associated with your Xcel Energy bill. A carbon footprint is a measurement of greenhouse gas (GHG) emissions, commonly converted to CO2 equivalent (CO2e), that is directly and indirectly caused by a specific activity or is accumulated over the life stages of a product. The Home Energy Report provides your combined "indirect carbon footprint" related to your consumption of electricity (1.338 lb / kWh) and your "direct carbon footprint" related to your combustion of natural gas (11.7 lb / therm). The combined carbon footprint provided should be used for information purposes only. Increasing your participation in energy efficiency and renewable energy programs helps reduce your carbon footprint.

kWh = A kilowatt-hour (kWh) is a unit of energy or work equal to one kilowatt for one hour. Therms = The heat or energy content of natural gas; one Therm equals 100,000 British Thermal Units (BTU).