

Building Summary		Participant Summary	
Building	O1	Contact Name	
Location	Seattle WA, 98104 US	Company	
Square Feet	37,500	Role	
Building Type	Office	Results Date	2/8/2016 2:24:33 PM

Model and analytics constructed using NBI's FirstView software and services

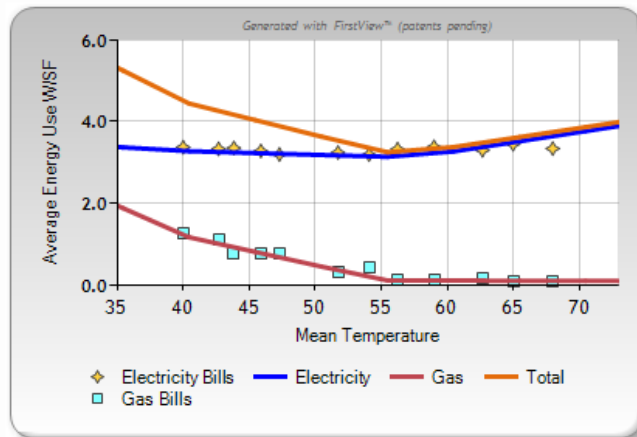
Weather Station: KBFI - Seattle Boeing, WA

Usage Date Range: Electric (3/1/2012 to 2/28/2013) Fuel (3/1/2012 to 2/28/2013)

Energy Signature by Fuel

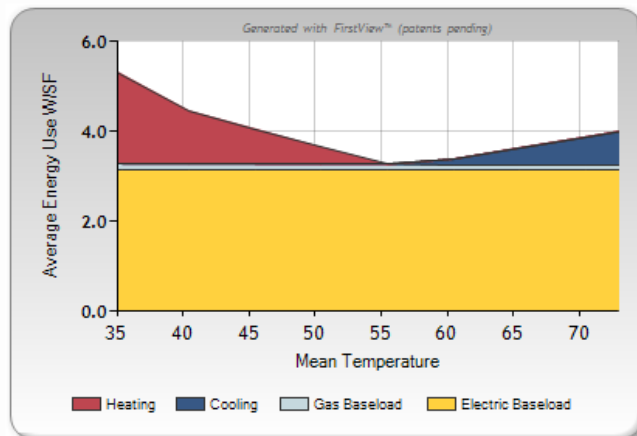
The Energy Signature by Fuel plot shows actual energy usage along with the FirstView tool's modeled energy use, calibrated to the actual usage. Energy Signatures characterize average energy use at various temperatures.

The plotted points in this chart represent your electric and gas bills, while the solid blue and red lines represent the FirstView tool's model of your electric and gas use. The orange line represents total energy use, or the sum of the gas and electric lines.



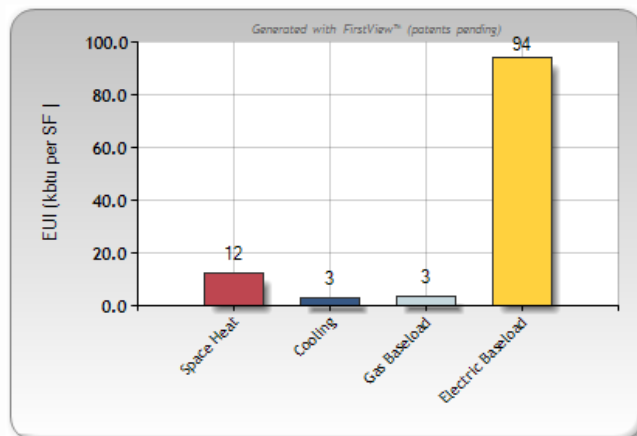
Energy Consumption by End Use

The Energy Consumption by End Use shows the total electric and gas use split into four end use categories. Since energy use varies with temperature, plotting cumulative energy use at a given temperature can present insights into building consumption patterns. The colors represent heating, cooling, electric baseload (plugs/lights/equipment), and gas-fired baseload (water heating) that together equal the total energy use of the building.



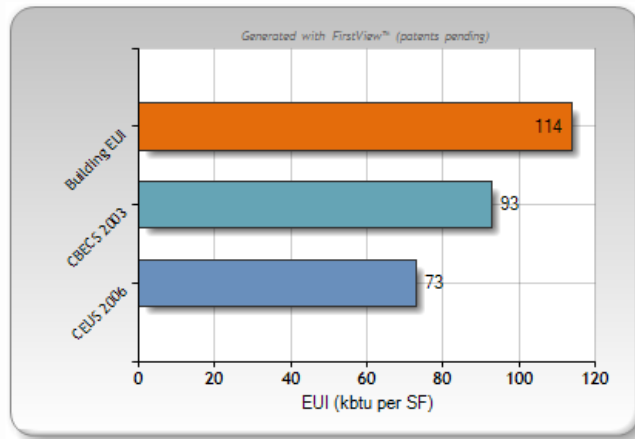
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



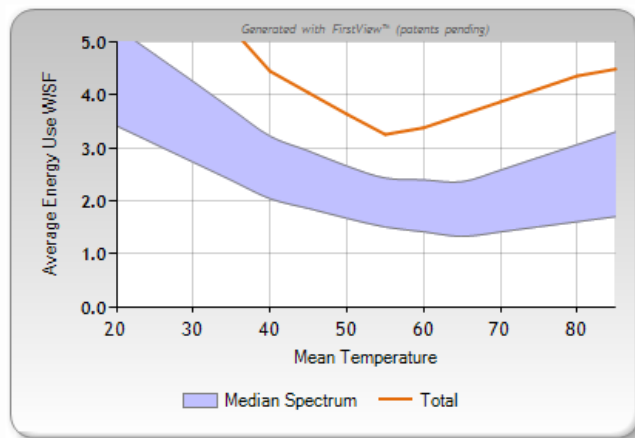
Annual EUI vs. CBECS and CEUS

The annual Energy Use Intensity (EUI) shows the total energy use (kBtus per square foot) compared against average energy use of like-type buildings reported by the Commercial Building Energy Consumption Survey **CBECS 2003** and the California Commercial End Use Survey **CEUS 2006**. EUIs are commonly used to represent the energy use of typical existing building stock in the United States and California, respectively. If these benchmarks are shown as zero, there are not sufficient comparison data sets at this time for inclusion in the FirstView software.



Peer Building Comparison

The energy signature predicted by the FirstView tool is compared to a spectrum representing the range of energy signature outcomes of other office buildings that have been evaluated with this tool. Using the options at the top of this page, you can select either a 'Median Spectrum' or a 'High Performance Spectrum' for comparison to other office buildings. For more information about the how a spectrum is derived, please see [Understanding FirstView Results](#).



FirstView Diagnostics

The FirstView tool generates its diagnostic information about building performance patterns based on analysis of the Energy Signature characteristics. These diagnostics are specific to office buildings. Refer to [Understanding FirstView Results](#) to learn more about each message.

Category	Status
Occupant Load:	High
Heating Impact of Shell and Ventilation:	Poor
Cooling Efficiency:	Good
Controls:	None
Reheat:	Unlikely
Gas Baseload:	Typical
Data Consistency:	Orderly

Building Summary		Participant Summary	
Building	O2	Contact Name	
Location	Seattle WA, 98104 US	Company	
Square Feet	120,000	Role	
Building Type	Office	Results Date	2/8/2016 2:20:27 PM

Model and analytics constructed using NBI's FirstView software and services

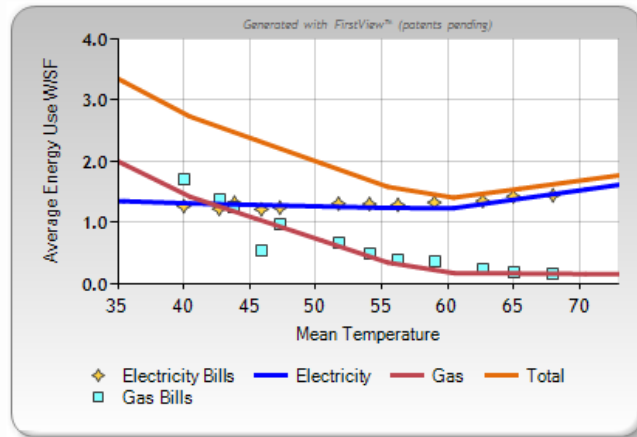
Weather Station: KBFI - Seattle Boeing, WA

Usage Date Range: Electric (3/1/2012 to 2/28/2013) Fuel (3/1/2012 to 2/28/2013)

Energy Signature by Fuel

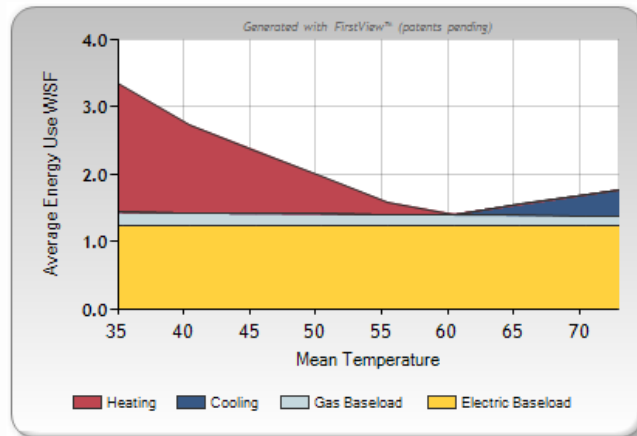
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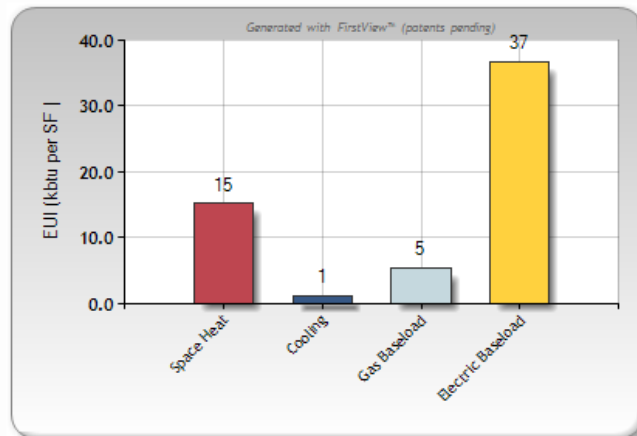
Energy Consumption by End Use

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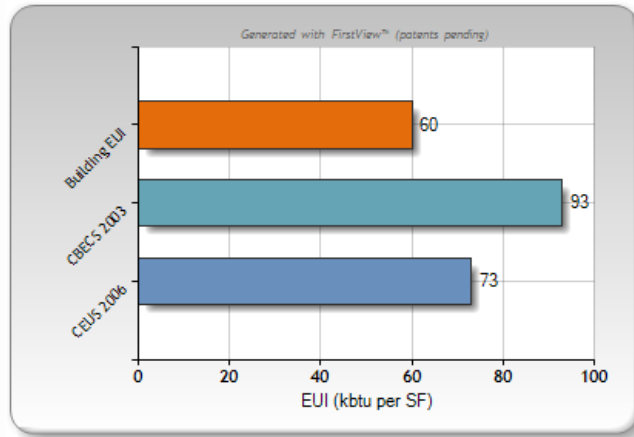
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



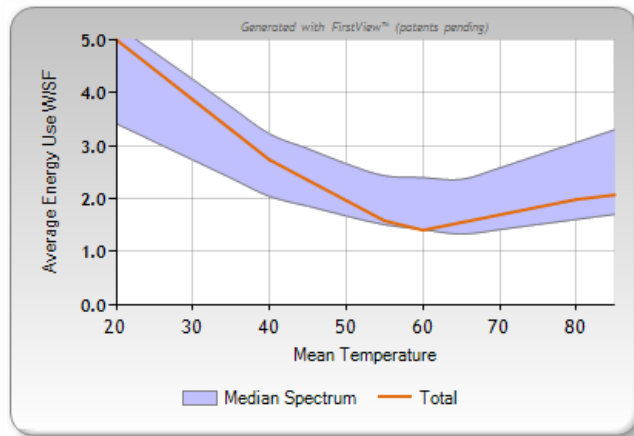
Annual EUI vs. CBECS and CEUS

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FirstView Diagnostics

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Category	Status
Occupant Load:	Typical
Heating Impact of Shell and Ventilation:	Typical
Cooling Efficiency:	Good
Controls:	None
Reheat:	Unlikely
Gas Baseload:	High
Data Consistency:	Orderly

Building Summary		Participant Summary	
Building	O3	Contact Name	
Location	Seattle WA, 98104 US	Company	
Square Feet	30,000	Role	
Building Type	Office	Results Date	2/1/2016 2:50:37 PM

Model and analytics constructed using NBI's FirstView software and services

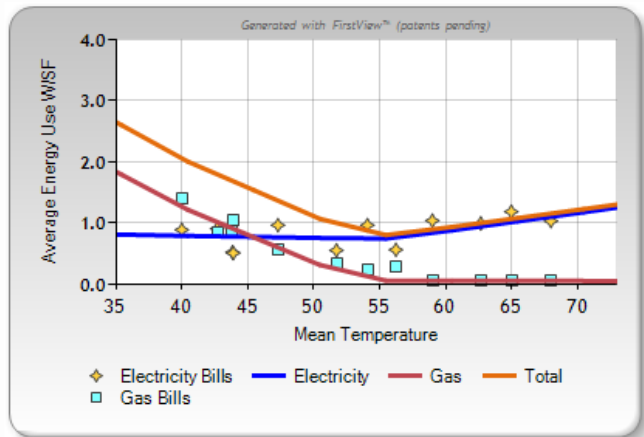
Weather Station: KBFI - Seattle Boeing, WA

Usage Date Range: Electric (2/1/2012 to 1/31/2013) Fuel (2/1/2012 to 1/31/2013)

Energy Signature by Fuel

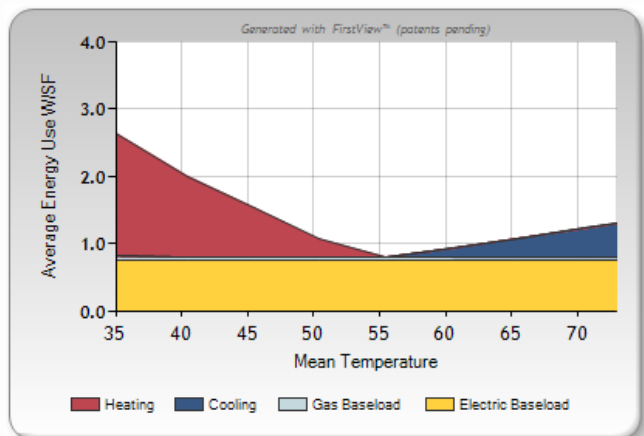
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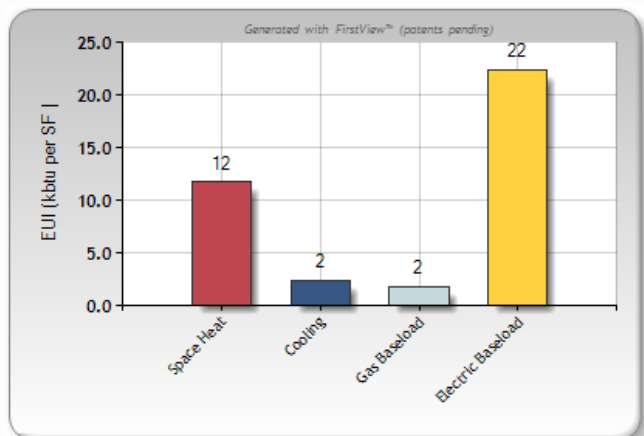
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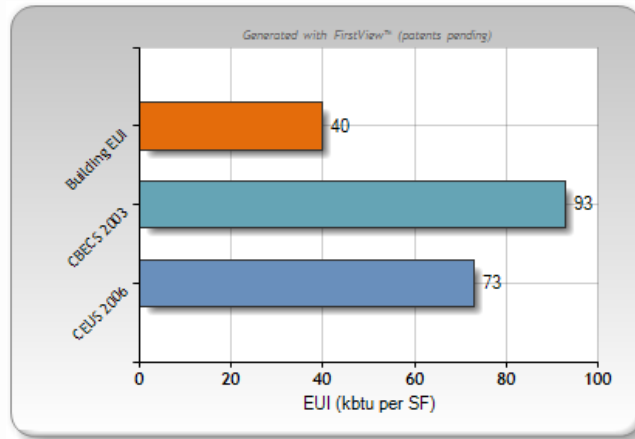
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



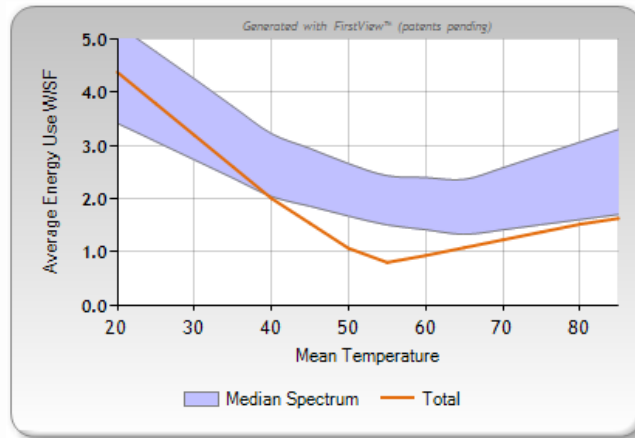
Annual EUI vs. CBECS and CEUS

The annual Energy Use Intensity (EUI) shows the total energy use (kBtus per square foot) compared against average energy use of like-type buildings reported by the Commercial Building Energy Consumption Survey [CBECS 2003](#) and the California Commercial End Use Survey [CEUS 2006](#). EUIs are commonly used to represent the energy use of typical existing building stock in the United States and California, respectively. If these benchmarks are shown as zero, there are not sufficient comparison data sets at this time for inclusion in the FirstView software.



Peer Building Comparison

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FirstView Diagnostics

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Category	Status
Occupant Load:	Low
Heating Impact of Shell and Ventilation:	Typical
Cooling Efficiency:	Good
Controls:	None
Reheat:	Unlikely
Gas Baseload:	Typical
Data Consistency:	Irregular

Building Summary		Participant Summary	
Building	MF1	Contact Name	
Location	Seattle WA, 98104 US	Company	
Square Feet	500,000	Role	
Building Type	Multifamily Housing	Results Date	2/1/2016 2:52:01 PM

Model and analytics constructed using NBI's FirstView software and services

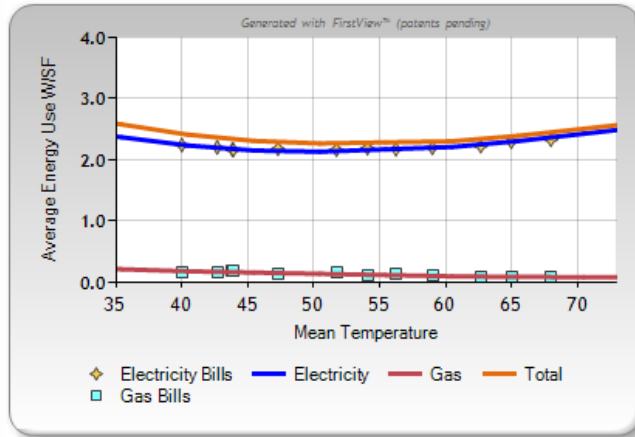
Weather Station: KBFI - Seattle Boeing, WA

Usage Date Range: Electric (2/1/2012 to 1/31/2013) Fuel (2/1/2012 to 1/31/2013)

Energy Signature by Fuel

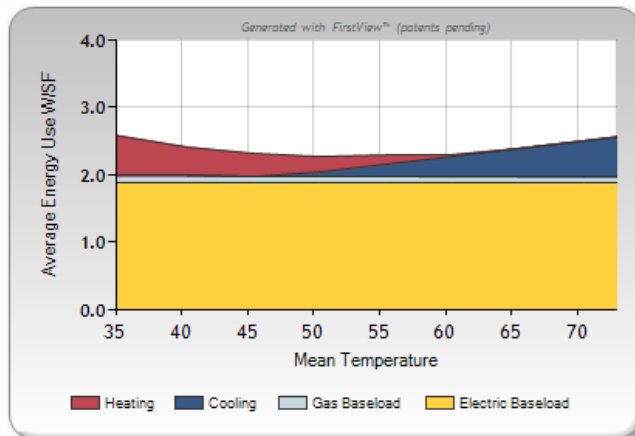
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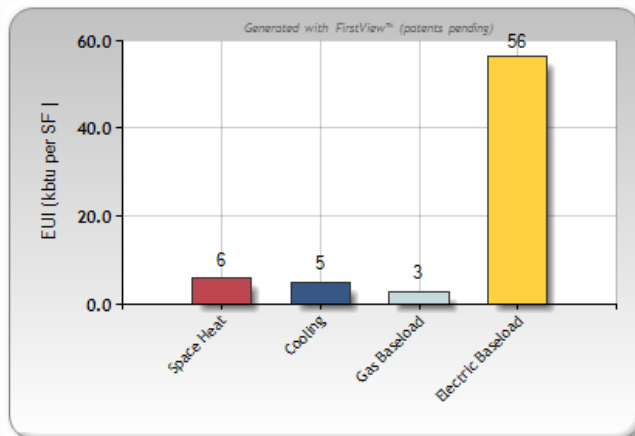
Energy Consumption by End Use

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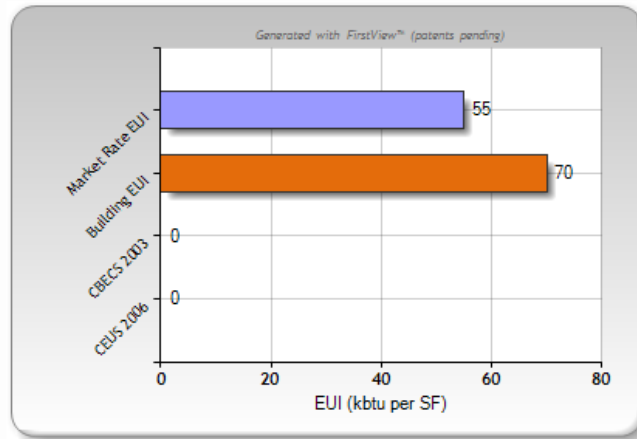
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



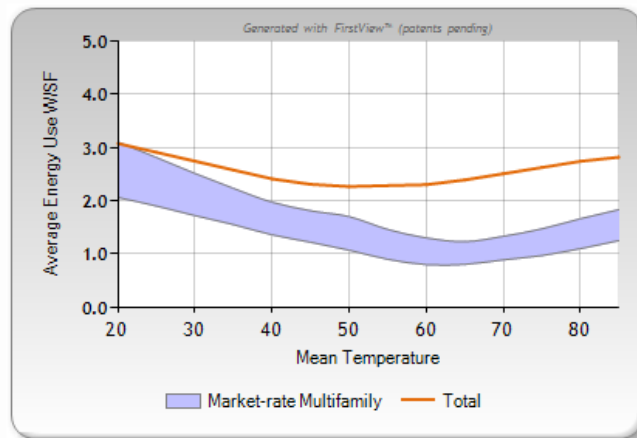
Annual EUI vs. CBECS and CEUS

The annual Energy Use Intensity (EUI) shows the total energy use (kBtus per square foot) compared against average energy use of like-type buildings reported by the Commercial Building Energy Consumption Survey **CBECS 2003** and the California Commercial End Use Survey **CEUS 2006**. EUIs are commonly used to represent the energy use of typical existing building stock in the United States and California, respectively. If these benchmarks are shown as zero, there are not sufficient comparison data sets at this time for inclusion in the FirstView software.



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FirstView Diagnostics

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Category	Status
Occupant Load:	High
Heating Impact of Shell and Ventilation:	Poor
Cooling Efficiency:	Good
Controls:	None
Reheat:	Unlikely
Gas Baseload:	Typical
Data Consistency:	Orderly

Building Summary		Participant Summary	
Building	MF2	Contact Name	
Location	Seattle WA, 98104 US	Company	
Square Feet	45,000	Role	
Building Type	Multifamily Housing	Results Date	2/1/2016 2:54:09 PM

Model and analytics constructed using NBI's FirstView software and services

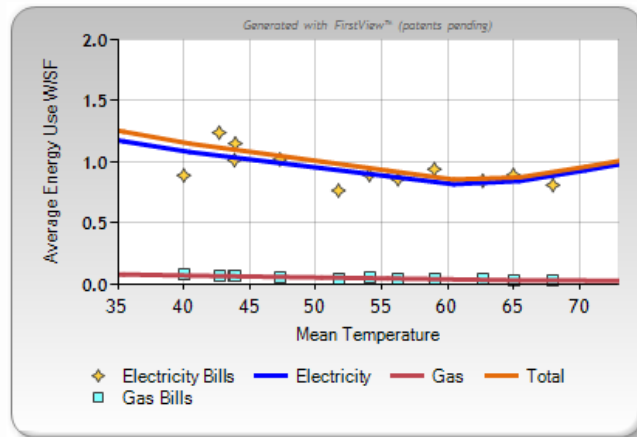
Weather Station: KBFI - Seattle Boeing, WA

Usage Date Range: Electric (2/1/2012 to 1/31/2013) Fuel (2/1/2012 to 1/31/2013)

Energy Signature by Fuel

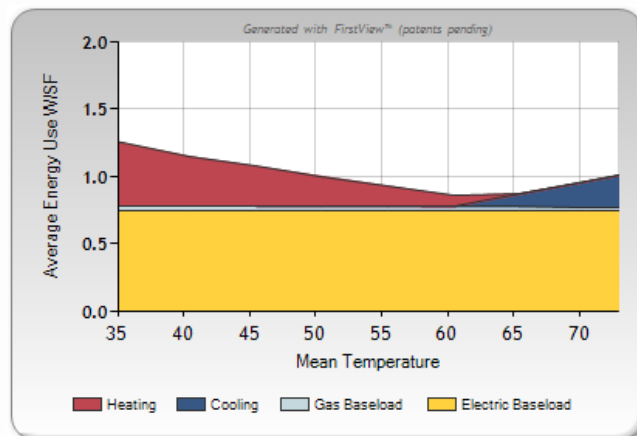
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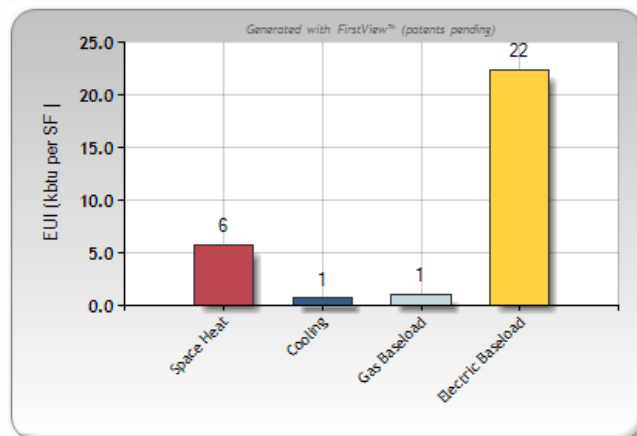
Energy Consumption by End Use

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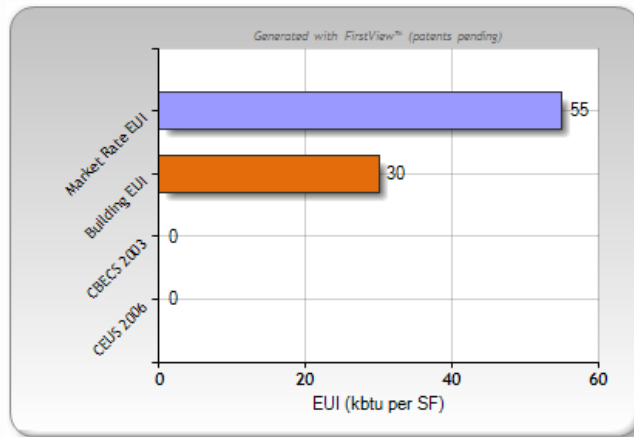
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



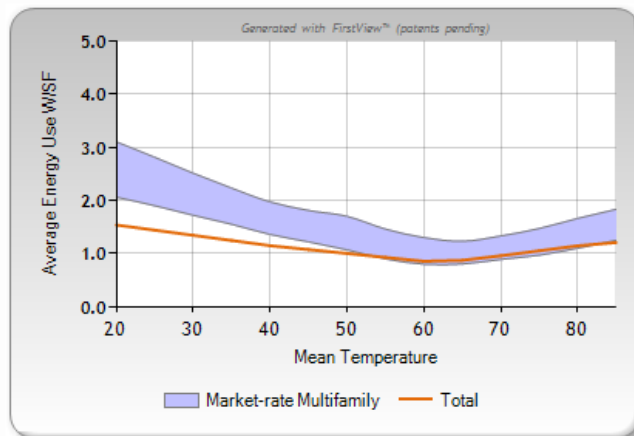
Annual EUI vs. CBECS and CEUS

The annual Energy Use Intensity (EUI) shows the total energy use (kBtus per square foot) compared against average energy use of like-type buildings reported by the Commercial Building Energy Consumption Survey [CBECS 2003](#) and the California Commercial End Use Survey [CEUS 2006](#). EUIs are commonly used to represent the energy use of typical existing building stock in the United States and California, respectively. If these benchmarks are shown as zero, there are not sufficient comparison data sets at this time for inclusion in the FirstView software.



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FirstView Diagnostics

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Category	Status
Occupant Load:	Low
Heating Impact of Shell and Ventilation:	Typical
Cooling Efficiency:	Good
Controls:	None
Reheat:	Unlikely
Gas Baseload:	Typical
Data Consistency:	Orderly

Building Summary		Participant Summary	
Building	MF3	Contact Name	
Location	Seattle WA, 98104 US	Company	
Square Feet	33,500	Role	
Building Type	Multifamily Housing	Results Date	2/1/2016 2:54:54 PM

Model and analytics constructed using NBI's FirstView software and services

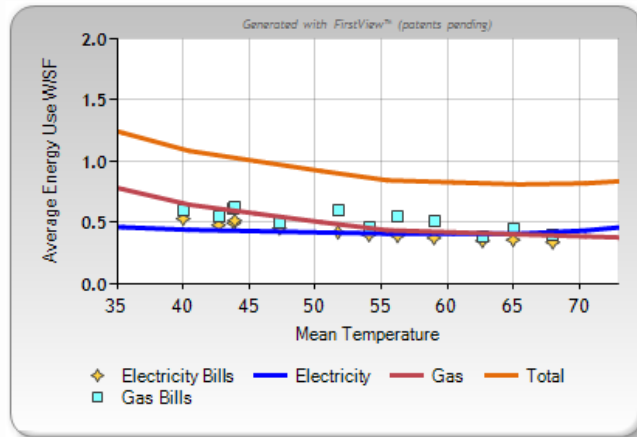
Weather Station: KBFI - Seattle Boeing, WA

Usage Date Range: Electric (2/1/2012 to 1/31/2013) Fuel (2/1/2012 to 1/31/2013)

Energy Signature by Fuel

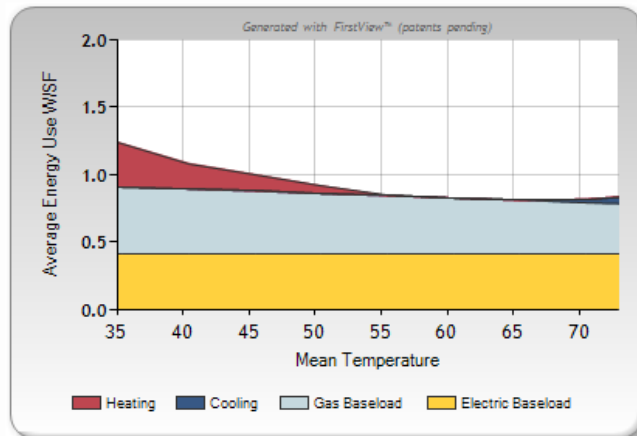
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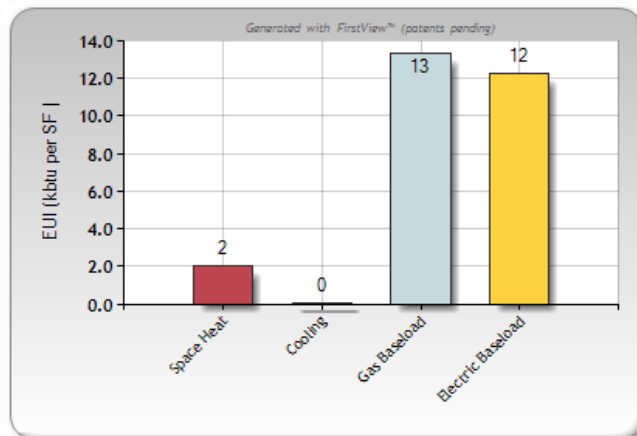
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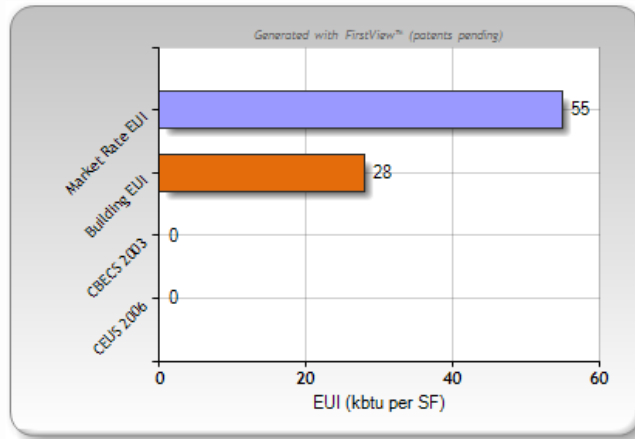
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



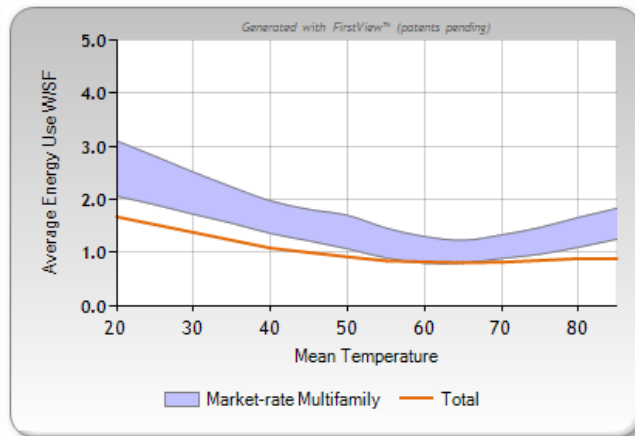
Annual EUI vs. CBECS and CEUS

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Category	Status
Occupant Load:	Low
Heating Impact of Shell and Ventilation:	Good
Cooling Efficiency:	Good
Controls:	Large Inefficiencies
Reheat:	Unlikely
Gas Baseload:	High
Data Consistency:	Orderly

Building Summary		Participant Summary	
Building	L1	Contact Name	
Location	Boise ID, 83702 US	Company	
Square Feet	8,000	Role	
Building Type	Library	Results Date	2/1/2016 2:55:48 PM

Model and analytics constructed using NBI's FirstView software and services

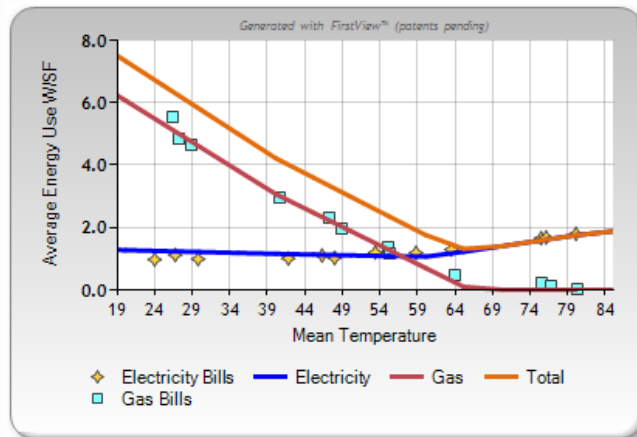
Weather Station: KBOI - Boise, ID

Usage Date Range: Electric (12/19/2012 to 12/19/2013) Fuel (12/14/2012 to 12/17/2013)

Energy Signature by Fuel

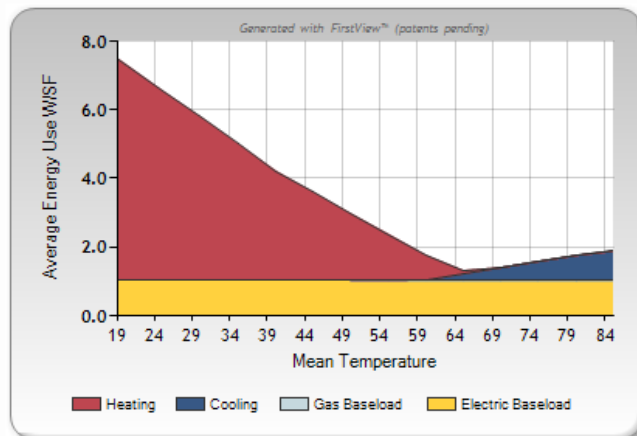
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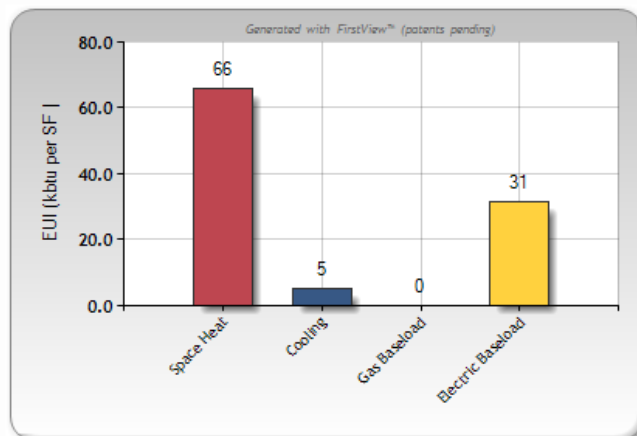
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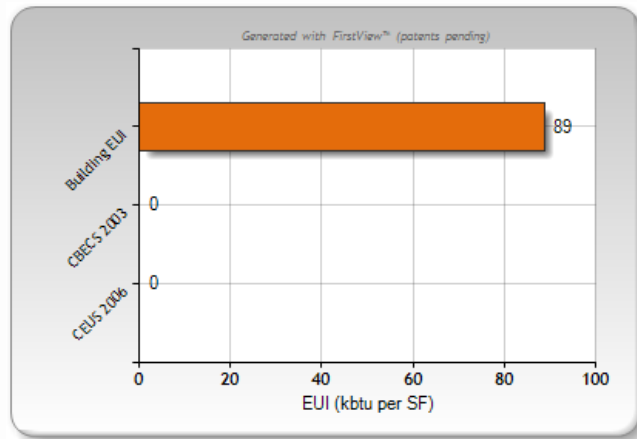
Energy End Use Breakdown

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Annual EUI vs. CBECS and CEUS

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Building Summary		Participant Summary	
Building	L2	Contact Name	
Location	Boise ID, 83702 US	Company	
Square Feet	11,500	Role	
Building Type	Library	Results Date	2/1/2016 2:56:45 PM

Model and analytics constructed using NBI's FirstView software and services

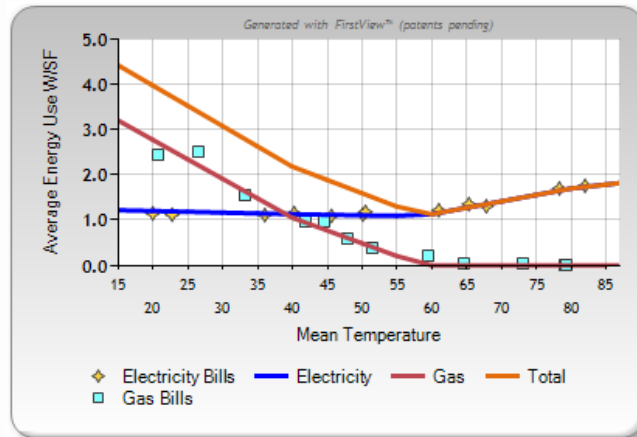
Weather Station: KBOI - Boise, ID

Usage Date Range: Electric (12/31/2012 to 12/31/2013) Fuel (12/21/2012 to 12/24/2013)

Energy Signature by Fuel

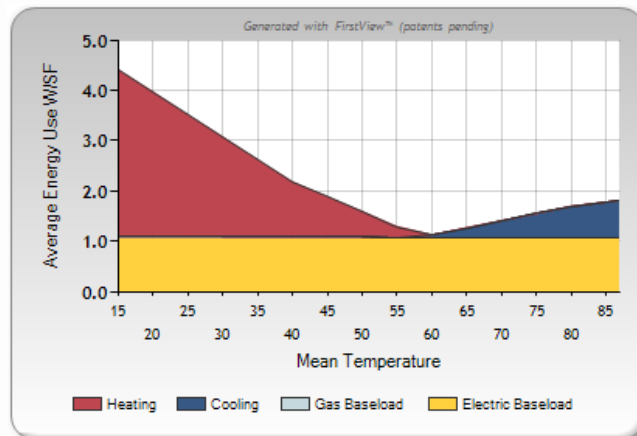
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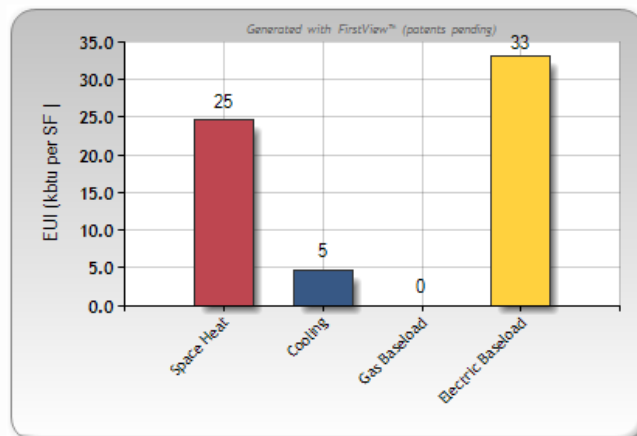
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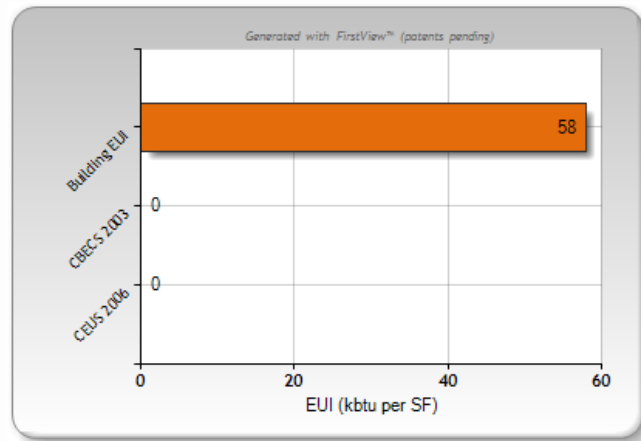
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



Annual EUI vs. CBECS and CEUS

The annual Energy Use Intensity (EUI) shows the total energy use (kBtus per square foot) compared against average energy use of like-type buildings reported by the Commercial Building Energy Consumption Survey **CBECS 2003** and the California Commercial End Use Survey **CEUS 2006**. EUIs are commonly used to represent the energy use of typical existing building stock in the United States and California, respectively. If these benchmarks are shown as zero, there are not sufficient comparison data sets at this time for inclusion in the FirstView software.



Building Summary		Participant Summary	
Building	L3	Contact Name	
Location	Boise ID, 83702 US	Company	
Square Feet	40,000	Role	
Building Type	Library	Results Date	2/1/2016 2:58:00 PM

Model and analytics constructed using NBI's FirstView software and services

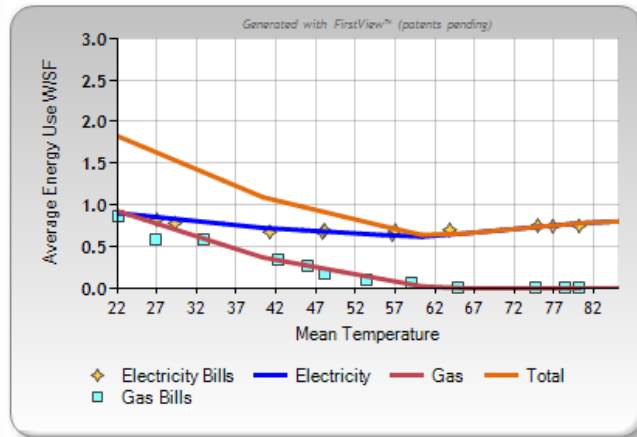
Weather Station: KBOI - Boise, ID

Usage Date Range: Electric (1/14/2013 to 12/16/2013) Fuel (12/20/2012 to 12/23/2013)

Energy Signature by Fuel

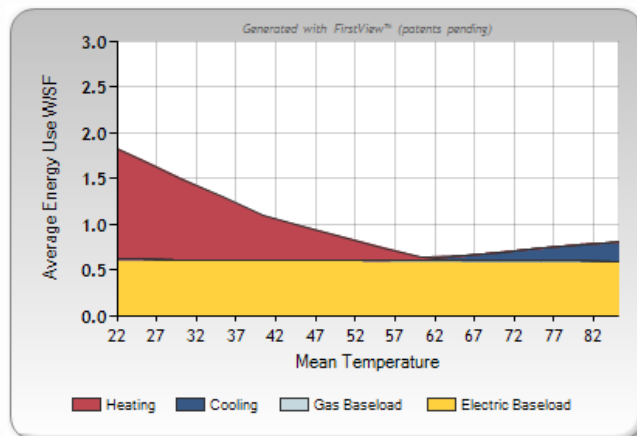
The Energy Signature by Fuel plot shows actual energy usage along with the FirstView tool's modeled energy use, calibrated to the actual usage. Energy Signatures characterize average energy use at various temperatures.

The plotted points in this chart represent your electric and gas bills, while the solid blue and red lines represent the FirstView tool's model of your electric and gas use. The orange line represents total energy use, or the sum of the gas and electric lines.



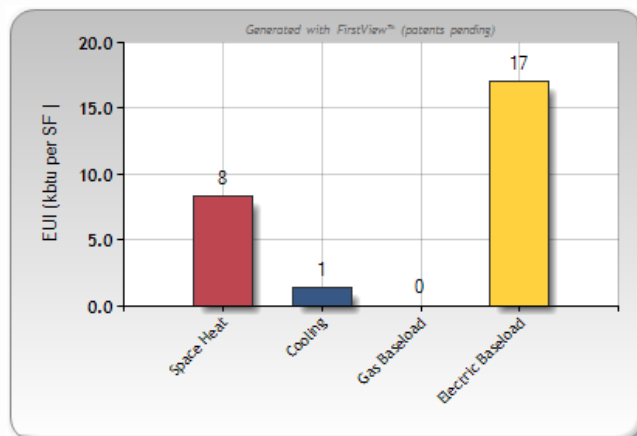
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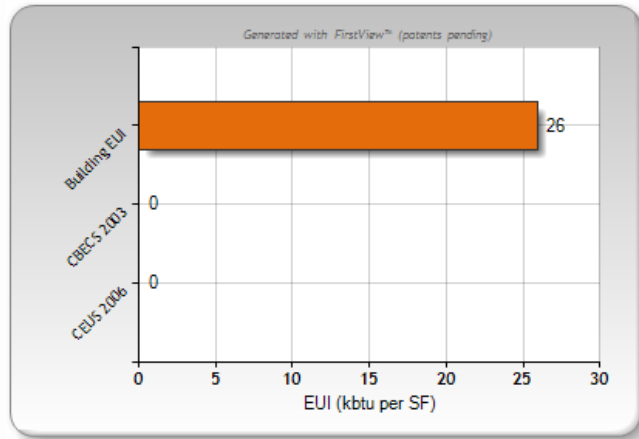
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



Annual EUI vs. CBECS and CEUS

The annual Energy Use Intensity (EUI) shows the total energy use (kBtus per square foot) compared against average energy use of like-type buildings reported by the Commercial Building Energy Consumption Survey **CBECS 2003** and the California Commercial End Use Survey **CEUS 2006**. EUIs are commonly used to represent the energy use of typical existing building stock in the United States and California, respectively. If these benchmarks are shown as zero, there are not sufficient comparison data sets at this time for inclusion in the FirstView software.



Building Summary		Participant Summary	
Building	FS1	Contact Name	
Location	Boston MA, 02139 US	Company	
Square Feet	6,500	Role	
Building Type	All Other- not classified	Results Date	2/1/2016 2:59:42 PM

Model and analytics constructed using NBI's FirstView software and services

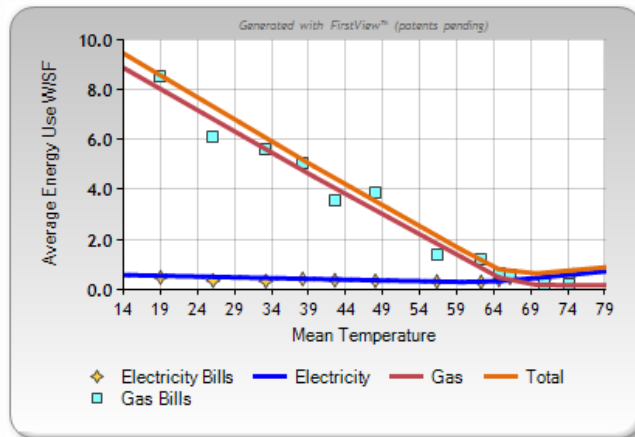
Weather Station: KBOS - Boston, MA

Usage Date Range: Electric (7/1/2014 to 6/30/2015) Fuel (7/1/2014 to 6/30/2015)

Energy Signature by Fuel

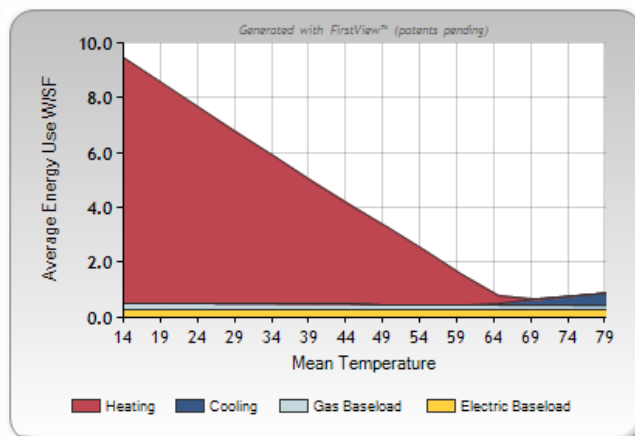
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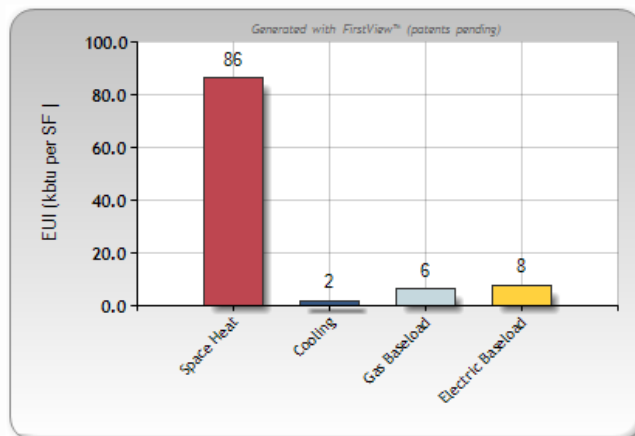
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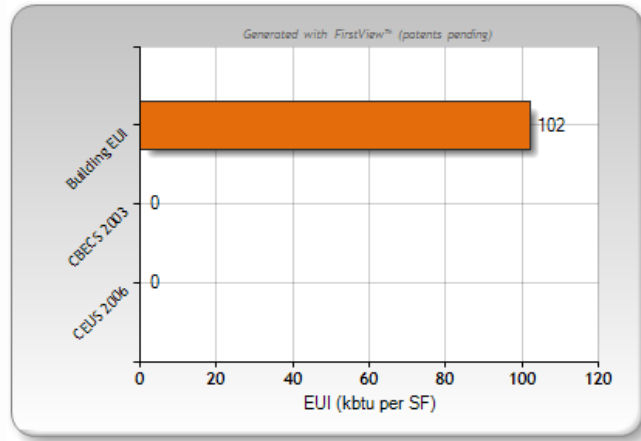
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



Annual EUI vs. CBECS and CEUS

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Building Summary		Participant Summary	
Building	FS2	Contact Name	
Location	Boston MA, 02139 US	Company	
Square Feet	19,000	Role	
Building Type	All Other- not classified	Results Date	2/1/2016 3:00:25 PM

Model and analytics constructed using NBI's FirstView software and services

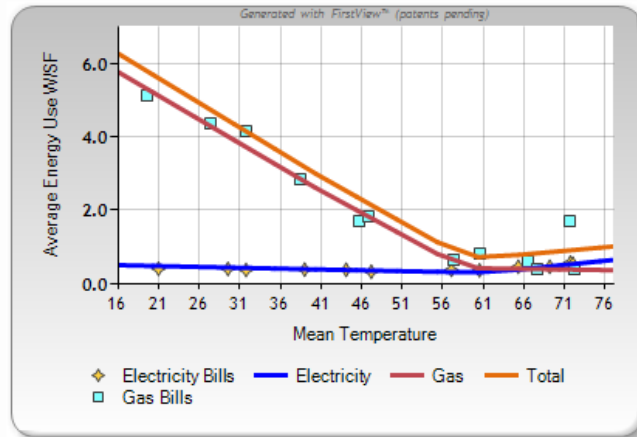
Weather Station: KBOS - Boston, MA

Usage Date Range: Electric (7/21/2014 to 7/21/2015) Fuel (7/30/2014 to 7/28/2015)

Energy Signature by Fuel

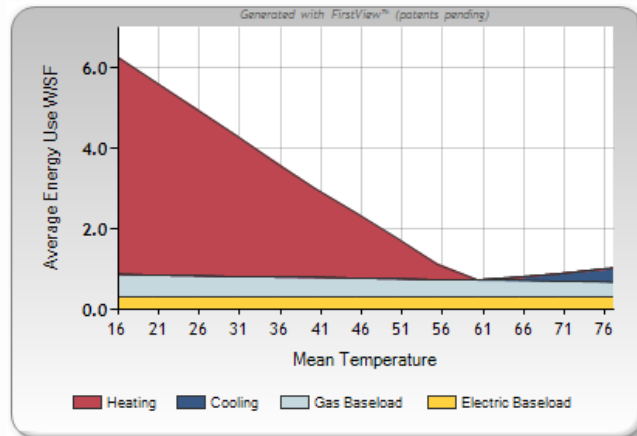
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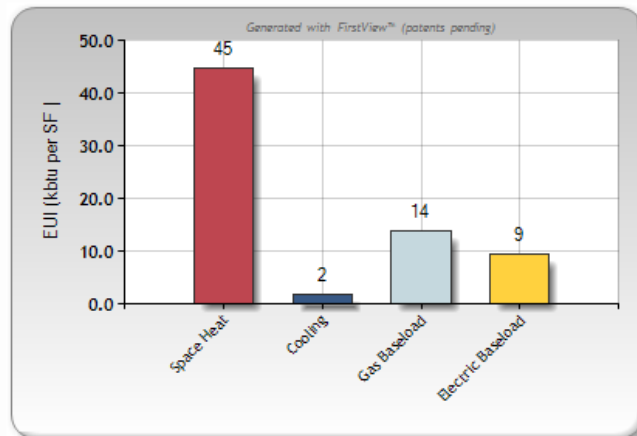
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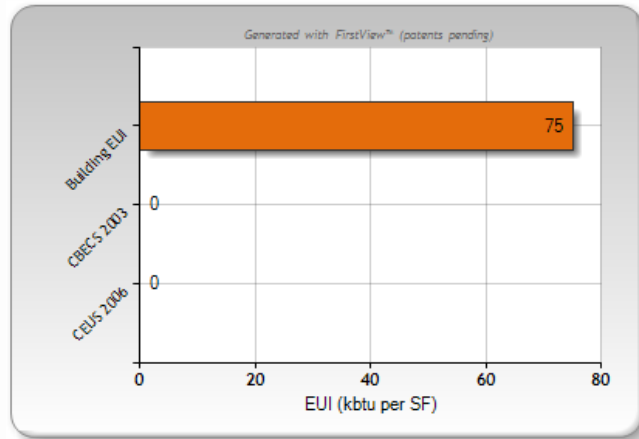
Energy End Use Breakdown

This bar chart shows the approximate annual usage in each end use category.



Annual EUI vs. CBECS and CEUS

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Building Summary		Participant Summary	
Building	FS3	Contact Name	K C
Location	Boston MA, 02139 US	Company	N
Square Feet	16,000	Role	Mechanical Engineer
Building Type	All Other- not classified	Results Date	2/1/2016 3:01:06 PM

Model and analytics constructed using NBI's FirstView software and services

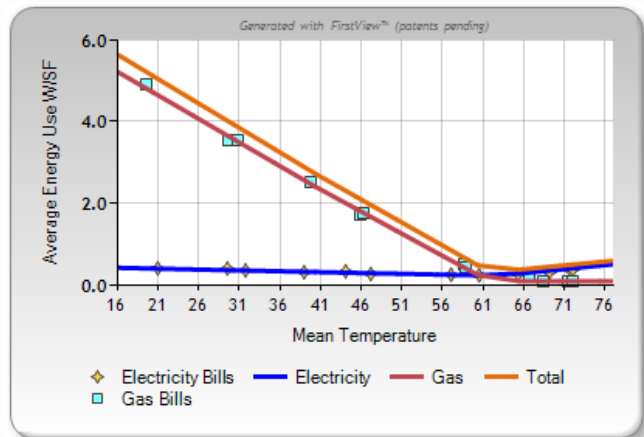
Weather Station: KBOS - Boston, MA

Usage Date Range: Electric (7/21/2014 to 7/21/2015) Fuel (7/28/2014 to 7/27/2015)

Energy Signature by Fuel

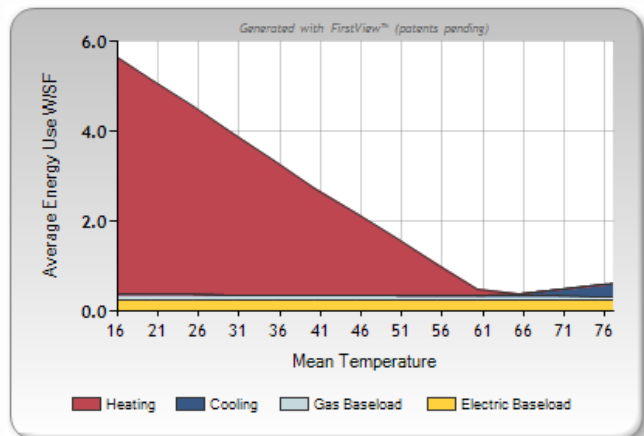
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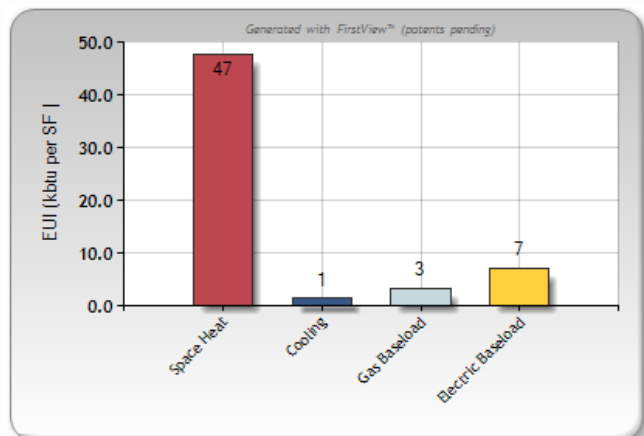
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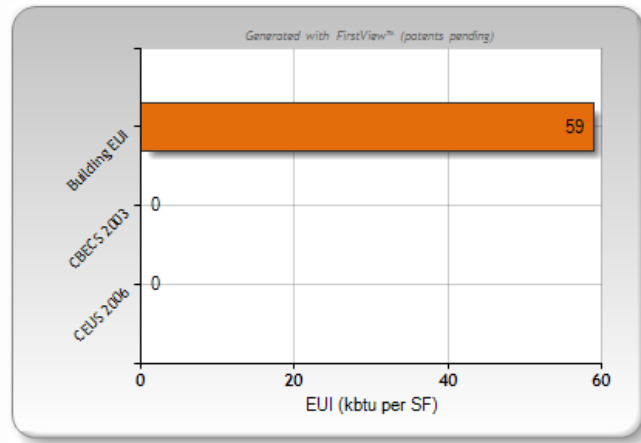
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Building Summary		Participant Summary	
Building	CC1	Contact Name	
Location	Boston MA, 02139 US	Company	
Square Feet	1,800	Role	
Building Type	All Other- not classified	Results Date	2/8/2016 2:09:35 PM

Model and analytics constructed using NBI's FirstView software and services

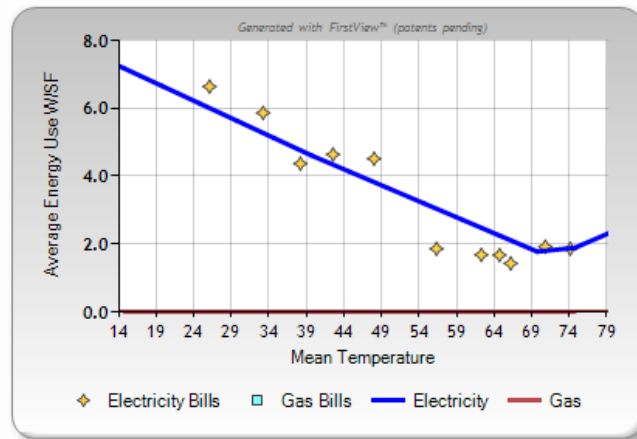
Weather Station: KBOS - Boston, MA

Usage Date Range: Electric (7/1/2014 to 6/30/2015) Fuel (2/8/2016 to 2/8/2016)

Energy Signature by Fuel

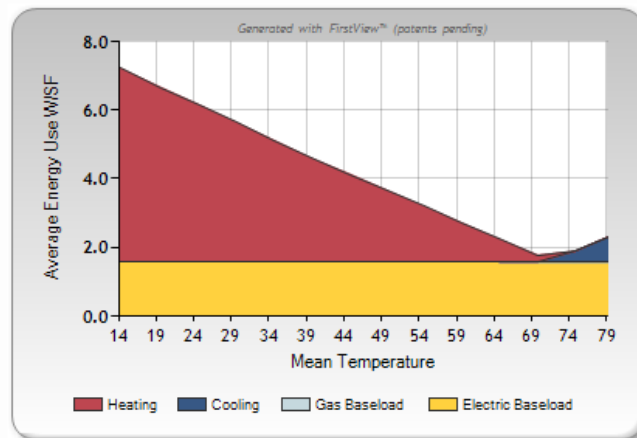
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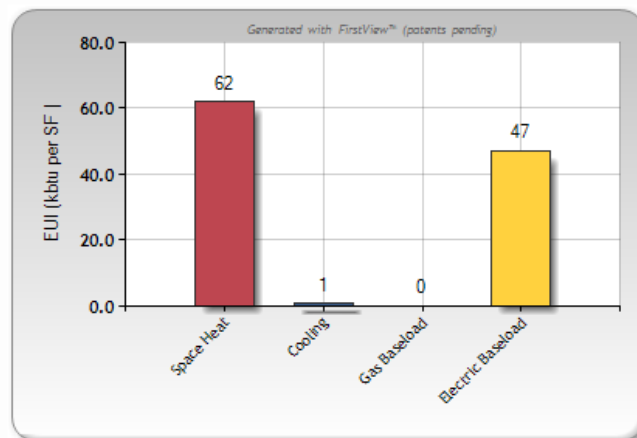
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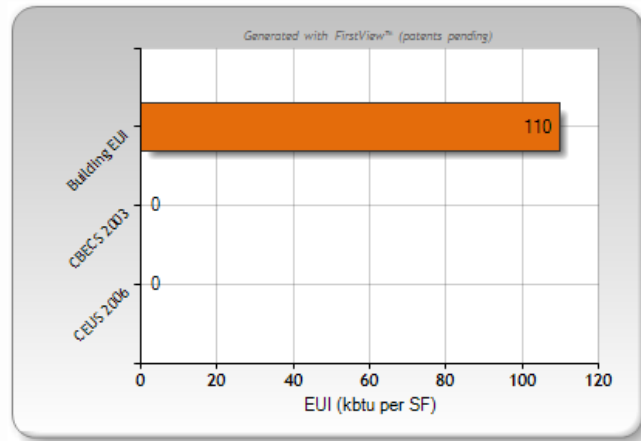
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Building Summary		Participant Summary	
Building	CC2	Contact Name	
Location	Boston MA, 02139 US	Company	
Square Feet	10,500	Role	
Building Type	All Other- not classified	Results Date	2/1/2016 3:02:42 PM

Model and analytics constructed using NBI's FirstView software and services

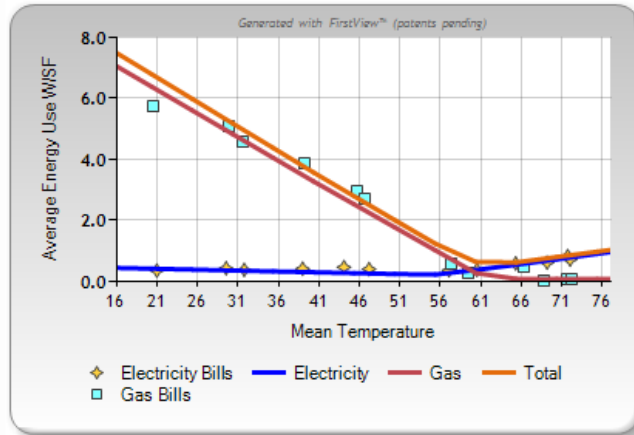
Weather Station: KBOS - Boston, MA

Usage Date Range: Electric (7/21/2014 to 7/21/2015) Fuel (7/25/2014 to 7/24/2015)

Energy Signature by Fuel

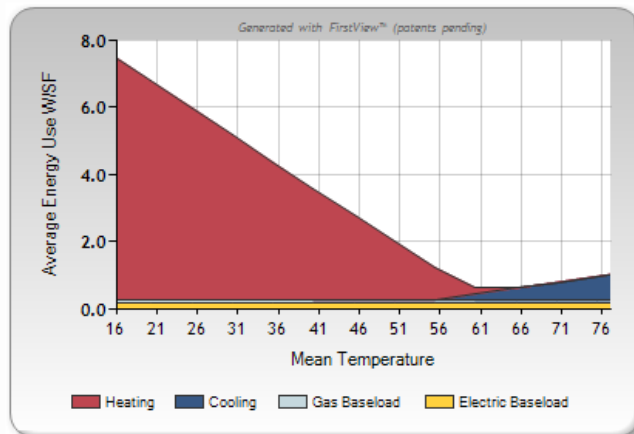
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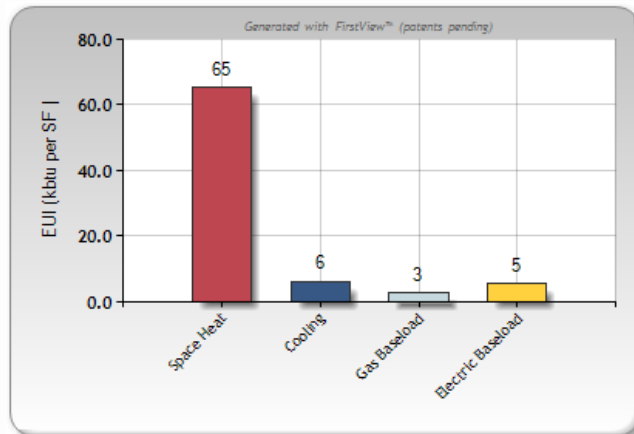
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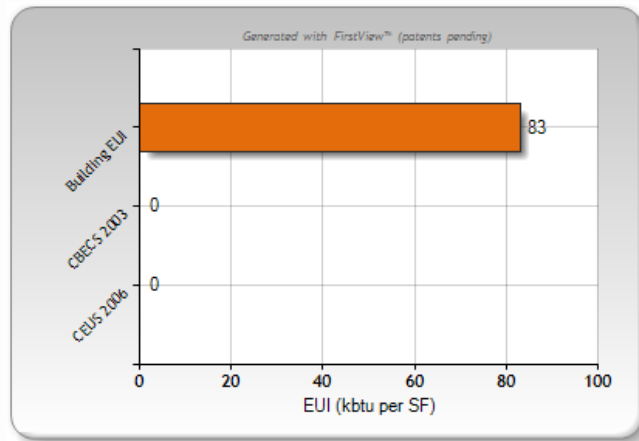
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Building Summary		Participant Summary	
Building	CC3	Contact Name	
Location	Boston MA, 02139 US	Company	
Square Feet	30,000	Role	
Building Type	All Other- not classified	Results Date	2/1/2016 3:07:33 PM

Model and analytics constructed using NBI's Firstview software and services

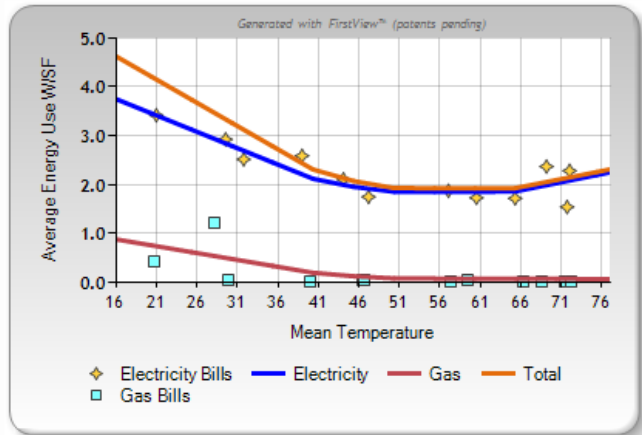
Weather Station: KBOS - Boston, MA

Usage Date Range: Electric (7/21/2014 to 7/21/2015) Fuel (7/28/2014 to 7/27/2015)

Energy Signature by Fuel

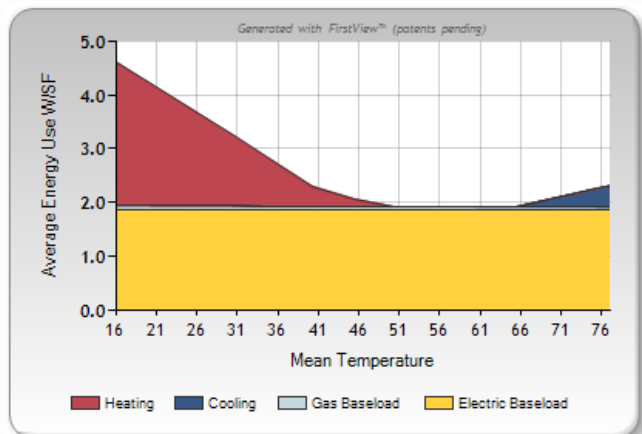
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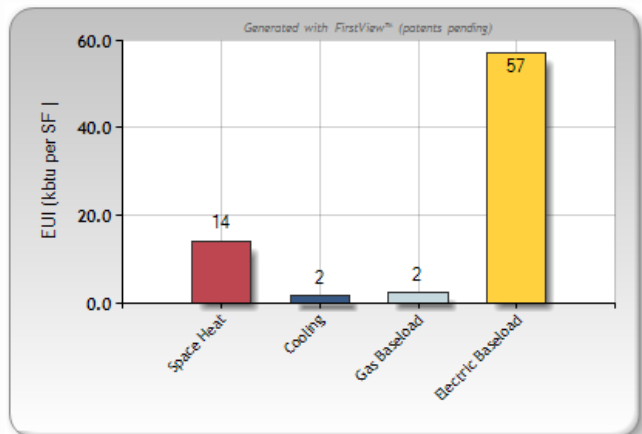
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