

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Gross Floor Area (Average for FY)	1,460,718 square feet
5	Notes on Space or Energy Excluded from Baseline	
6	Contact Name	Ken Crowe
7	Contact Email	Ken.Crowe@ung.edu

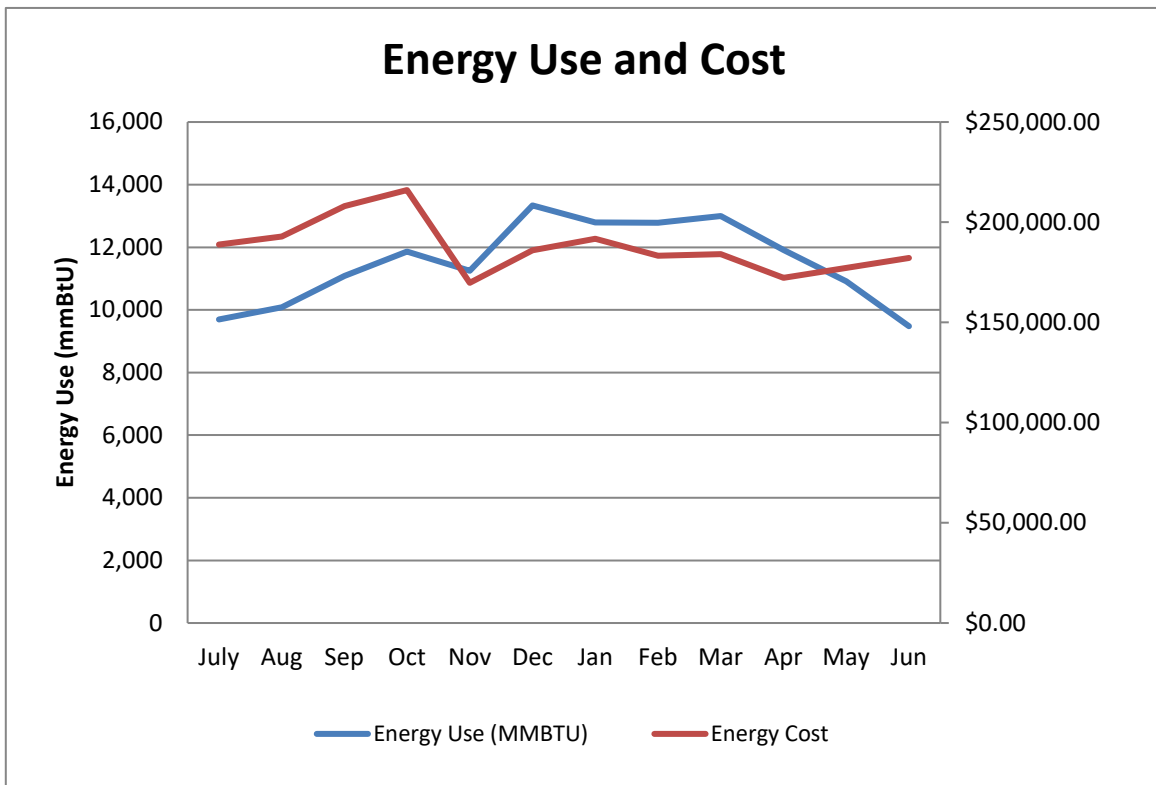
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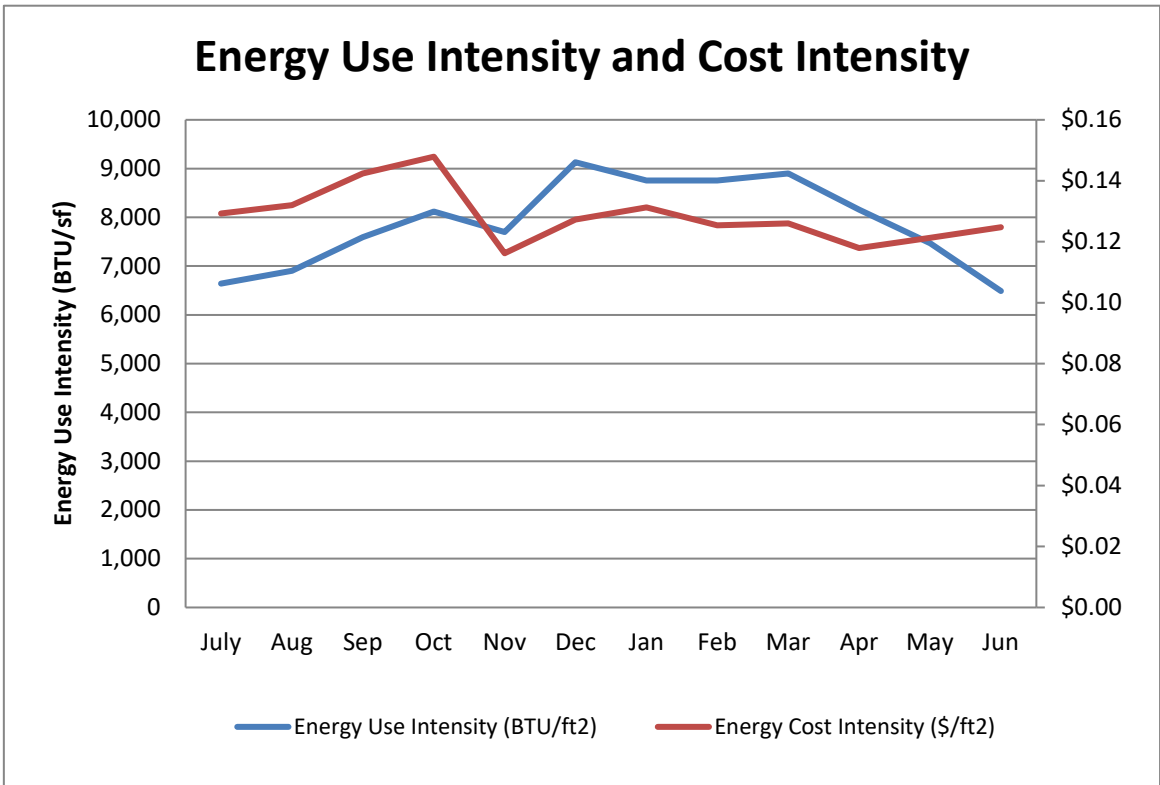
Summary Calculations		
8	Total Energy	138,203 MMBtu
9	Net Energy	138,203 MMBtu
10	Energy Cost	\$ 2,252,003
11	Total Energy Use Intensity	94,613 Btu/ft²-yr
12	Net Energy Use Intensity	94,613 Btu/ft²-yr
13	Energy Cost Intensity	\$ 1.54 /ft²-yr
14	Water Use Intensity	27.72 gal/ft²-yr

Line	Water	
15	Water Use	40,492 1000 gallons (kgal)
16	Water Use	40,492,000 gallons
17	Water Cost	\$394,781
18	Sewer Cost	\$348,484
19	Total Cost	\$ 743,265
20	Unit Cost	\$18.36 1000 gallons (kgal)

Energy Type	Energy Use Numerical Value	Units	Energy, MMBtu/yr	Energy Cost, \$	Unit Cost
Energy Purchased					
21	Electricity	29,020,529.0	kWh	\$ 1,997,170	\$0.069
22	Natural Gas	391,849.3	therms	\$ 254,833	\$0.650
23	Propane	0.0	US gal	\$ -	
24	Steam (imported from off-site)	0.0	MMBtu	\$ -	
25	Hot Water (imported from off-site)	0.0	MMBtu	\$ -	
26	Chilled Water (imported from off-site)	0.0	MMBtu	\$ -	
27	#1 Fuel Oil	0.0	US gal	\$ -	
28	#2 Fuel Oil	0.0	US gal	\$ -	
29	#4 Fuel Oil	0.0	US gal	\$ -	
30	#5L Fuel Oil	0.0	US gal	\$ -	
31	#5H Fuel Oil	0.0	US gal	\$ -	
32	#6 Fuel Oil	0.0	US gal	\$ -	
33	Coal: Anthracite	0.0	tons	\$ -	
34	Coal: Semianthracite	0.0	tons	\$ -	
35	Coal: Low-Volatile Bituminous	0.0	tons	\$ -	
36	Coal: Medium-Volatile Bituminous	0.0	tons	\$ -	
37	Coal: High-Volatile Bituminous A	0.0	tons	\$ -	
38	Coal: High-Volatile Bituminous B	0.0	tons	\$ -	
39	Coal: High-Volatile Bituminous C	0.0	tons	\$ -	
40	Coal: Subbituminous B	0.0	tons	\$ -	
41	Coal: Subbituminous C	0.0	tons	\$ -	
42	Bagasse	0.0	tons	\$ -	
43	Sawdust, Peat, Bark	0.0	tons	\$ -	
44	Other (based on custom btu/lb value)	0.0	tons	\$ -	
Renewable Energy Generated On-site					
45	Thermal Energy	0.0	MMBtu	\$ -	
46	Electricity	0.0	kWh	\$ -	
Energy Exported					
47	Thermal Energy	0.0	MMBtu	\$ -	
48	Electricity	0.0	kWh	\$ -	

Month	Energy Use Intensity (BTU/ft ²)	Energy Cost Intensity (\$/ft ²)	Energy Use (MMBTU)	Energy Cost	\$/MMBTU	Gross Floor Area (ft ²)
July	6,640	\$0.13	9,699	\$188,830.00	\$ 19.47	1,460,718
Aug	6,903	\$0.13	10,084	\$192,795.24	\$ 19.12	1,460,718
Sep	7,591	\$0.14	11,088	\$208,047.00	\$ 18.76	1,460,718
Oct	8,121	\$0.15	11,862	\$216,046.33	\$ 18.21	1,460,718
Nov	7,698	\$0.12	11,244	\$169,762.69	\$ 15.10	1,460,718
Dec	9,130	\$0.13	13,336	\$185,937.69	\$ 13.94	1,460,718
Jan	8,757	\$0.13	12,792	\$191,716.61	\$ 14.99	1,460,718
Feb	8,754	\$0.13	12,787	\$183,222.88	\$ 14.33	1,460,718
Mar	8,901	\$0.13	13,002	\$184,036.20	\$ 14.15	1,460,718
Apr	8,159	\$0.12	11,918	\$172,270.89	\$ 14.45	1,460,718
May	7,471	\$0.12	10,913	\$177,133.12	\$ 16.23	1,460,718
Jun	6,489	\$0.12	9,479	\$182,204.45	\$ 19.22	1,460,718





Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	July
5	Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	Ken.Crowe@ung.edu

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	9,699 MMBtu
9	Net Energy	9,699 MMBtu
10	Energy Cost	\$ 188,830
11	Total Energy Use Intensity	6,640 Btu/ft²
12	Net Energy Use Intensity	6,640 Btu/ft²
13	Energy Cost Intensity	\$ 0.13 /ft²
14	Water Use Intensity	0.98 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	1,432 1000 gallons (kgal)
16	Water Use	1,432,000 gallons
17	Water Cost	\$ 15,433
18	Sewer Cost	\$ 13,535
19	Total Cost	\$ 28,968
20	Cost per Unit	\$20.23 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,393,498 kWh	8,166.6	\$ 173,928		
22	Natural Gas (select units)	15,325 therms	1,532.5	\$ 14,902		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	August
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	10,084 MMBtu
9	Net Energy	10,084 MMBtu
10	Energy Cost	\$ 192,795
11	Total Energy Use Intensity	6,903 Btu/ft²
12	Net Energy Use Intensity	6,903 Btu/ft²
13	Energy Cost Intensity	\$ 0.13 /ft²
14	Water Use Intensity	0.93 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	1,361 1000 gallons (kgal)
16	Water Use	1,361,000 gallons
17	Water Cost	\$ 14,803
18	Sewer Cost	\$ 13,023
19	Total Cost	\$ 27,826
20	Cost per Unit	\$20.45 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,546,870 kWh	8,689.9	\$ 178,696		
22	Natural Gas (select units)	13,936 therms	1,393.6	\$ 14,099		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	September
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	11,088 MMBtu
9	Net Energy	11,088 MMBtu
10	Energy Cost	\$ 208,047
11	Total Energy Use Intensity	7,591 Btu/ft²
12	Net Energy Use Intensity	7,591 Btu/ft²
13	Energy Cost Intensity	\$ 0.14 /ft²
14	Water Use Intensity	1.96 gal/ft²

Line

Water		
	Numerical Value	Units
15	Water Use (select units)	2,863 1000 gallons (kgal)
16	Water Use	2,863,000 gallons
17	Water Cost	\$ 27,726
18	Sewer Cost	\$ 24,548
19	Total Cost	\$ 52,274
20	Cost per Unit	\$18.26 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,808,635 kWh	9,583.1	\$ 193,261		
22	Natural Gas (select units)	15,046 therms	1,504.6	\$ 14,786		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	October
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	11,862 MMBtu
9	Net Energy	11,862 MMBtu
10	Energy Cost	\$ 216,046
11	Total Energy Use Intensity	8,121 Btu/ft²
12	Net Energy Use Intensity	8,121 Btu/ft²
13	Energy Cost Intensity	\$ 0.15 /ft²
14	Water Use Intensity	3.83 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	5,591 1000 gallons (kgal)
16	Water Use	5,591,000 gallons
17	Water Cost	\$ 51,887
18	Sewer Cost	\$ 45,338
19	Total Cost	\$ 97,225
20	Cost per Unit	\$17.39 1000 gallons (kgal)

Line	Energy Type	Energy Use		Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
		Numerical Value	Units				
Energy Purchased							
21	Electricity	2,956,391	kWh	10,087.2	\$ 200,900	Utility bill or meter	
22	Natural Gas (select units)	17,747	therms	1,774.7	\$ 15,147	Utility bill or meter	
23	Propane	-	US gal	0.0	\$ -		
24	Steam (imported from off-site)	-	MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	-	MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	-	MMBtu	0.0	\$ -		
27	#1 Fuel Oil	-	US gal	0.0	\$ -		
28	#2 Fuel Oil	-	US gal	0.0	\$ -		
29	#4 Fuel Oil	-	US gal	0.0	\$ -		
30	#5L Fuel Oil	-	US gal	0.0	\$ -		
31	#5H Fuel Oil	-	US gal	0.0	\$ -		
32	#6 Fuel Oil	-	US gal	0.0	\$ -		
33	Coal: Anthracite	-	tons	0.0	\$ -		
34	Coal: Semianthracite	-	tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	-	tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	-	tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	-	tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	-	tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	-	tons	0.0	\$ -		
40	Coal: Subbituminous B	-	tons	0.0	\$ -		
41	Coal: Subbituminous C	-	tons	0.0	\$ -		
42	Bagasse	-	tons	0.0	\$ -		
43	Sawdust, Peat, Bark	-	tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	-	tons	0.0	\$ -		
Renewable Energy Generated On-site							
45	Thermal Energy	-	MMBtu	0.0	\$ -		
46	Electricity	-	kWh	0.0	\$ -		
Energy Exported							
47	Thermal Energy	-	MMBtu	0.0	\$ -		
48	Electricity	-	kWh	0.0	\$ -		

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	November
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	11,244 MMBtu
9	Net Energy	11,244 MMBtu
10	Energy Cost	\$ 169,763
11	Total Energy Use Intensity	7,698 Btu/ft²
12	Net Energy Use Intensity	7,698 Btu/ft²
13	Energy Cost Intensity	\$ 0.12 /ft²
14	Water Use Intensity	3.36 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	4,913 1000 gallons (kgal)
16	Water Use	4,913,000 gallons
17	Water Cost	\$ 46,443
18	Sewer Cost	\$ 41,344
19	Total Cost	\$ 87,787
20	Cost per Unit	\$17.87 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,558,994 kWh	8,731.3	\$ 152,664		
22	Natural Gas (select units)	25,128 therms	2,512.8	\$ 17,099		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	December
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	13,336 MMBtu
9	Net Energy	13,336 MMBtu
10	Energy Cost	\$ 185,938
11	Total Energy Use Intensity	9,130 Btu/ft²
12	Net Energy Use Intensity	9,130 Btu/ft²
13	Energy Cost Intensity	\$ 0.13 /ft²
14	Water Use Intensity	3.90 gal/ft²

Line

Water		
	Numerical Value	Units
15	Water Use (select units)	5,693 1000 gallons (kgal)
16	Water Use	5,693,000 gallons
17	Water Cost	\$ 56,482
18	Sewer Cost	\$ 47,879
19	Total Cost	\$ 104,361
20	Cost per Unit	\$18.33 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,351,535 kWh	8,023.4	\$ 158,306		
22	Natural Gas (select units)	53,128 therms	5,312.8	\$ 27,631		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	January
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	12,792 MMBtu
9	Net Energy	12,792 MMBtu
10	Energy Cost	\$ 191,717
11	Total Energy Use Intensity	8,757 Btu/ft²
12	Net Energy Use Intensity	8,757 Btu/ft²
13	Energy Cost Intensity	\$ 0.13 /ft²
14	Water Use Intensity	2.46 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	3,598 1000 gallons (kgal)
16	Water Use	3,598,000 gallons
17	Water Cost	\$ 35,035
18	Sewer Cost	\$ 29,670
19	Total Cost	\$ 64,705
20	Cost per Unit	\$17.98 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,149,379 kWh	7,333.7	\$ 155,756		
22	Natural Gas (select units)	54,580 therms	5,458.0	\$ 35,960		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	February
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	12,787 MMBtu
9	Net Energy	12,787 MMBtu
10	Energy Cost	\$ 183,223
11	Total Energy Use Intensity	8,754 Btu/ft²
12	Net Energy Use Intensity	8,754 Btu/ft²
13	Energy Cost Intensity	\$ 0.13 /ft²
14	Water Use Intensity	1.39 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	2,035 1000 gallons (kgal)
16	Water Use	2,035,000 gallons
17	Water Cost	\$ 21,009
18	Sewer Cost	\$ 18,864
19	Total Cost	\$ 39,873
20	Cost per Unit	\$19.59 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,305,709 kWh	7,867.1	\$ 153,402		
22	Natural Gas (select units)	49,200 therms	4,920.0	\$ 29,821		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	March
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	13,002 MMBtu
9	Net Energy	13,002 MMBtu
10	Energy Cost	\$ 184,036
11	Total Energy Use Intensity	8,901 Btu/ft²
12	Net Energy Use Intensity	8,901 Btu/ft²
13	Energy Cost Intensity	\$ 0.13 /ft²
14	Water Use Intensity	2.37 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	3,455 1000 gallons (kgal)
16	Water Use	3,455,000 gallons
17	Water Cost	\$ 33,413
18	Sewer Cost	\$ 30,103
19	Total Cost	\$ 63,517
20	Cost per Unit	\$18.38 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,297,561 kWh	7,839.3	\$ 156,730		
22	Natural Gas (select units)	51,626 therms	5,162.6	\$ 27,306		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	April
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

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Summary Calculations		
8	Total Energy	11,918 MMBtu
9	Net Energy	11,918 MMBtu
10	Energy Cost	\$ 172,271
11	Total Energy Use Intensity	8,159 Btu/ft²
12	Net Energy Use Intensity	8,159 Btu/ft²
13	Energy Cost Intensity	\$ 0.12 /ft²
14	Water Use Intensity	2.05 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	2,989 1000 gallons (kgal)
16	Water Use	2,989,000 gallons
17	Water Cost	\$ 29,213
18	Sewer Cost	\$ 26,525
19	Total Cost	\$ 55,738
20	Cost per Unit	\$18.65 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,081,331 kWh	7,101.5	\$ 147,589		
22	Natural Gas (select units)	48,166 therms	4,816.6	\$ 24,682		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	May
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	10,913 MMBtu
9	Net Energy	10,913 MMBtu
10	Energy Cost	\$ 177,133
11	Total Energy Use Intensity	7,471 Btu/ft²
12	Net Energy Use Intensity	7,471 Btu/ft²
13	Energy Cost Intensity	\$ 0.12 /ft²
14	Water Use Intensity	2.65 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	3,872 1000 gallons (kgal)
16	Water Use	3,872,000 gallons
17	Water Cost	\$ 36,857
18	Sewer Cost	\$ 33,545
19	Total Cost	\$ 70,403
20	Cost per Unit	\$18.18 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,284,035 kWh	7,793.1	\$ 158,025		
22	Natural Gas (select units)	31,198 therms	3,119.8	\$ 19,108		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	Dahlonega
3	Fiscal Year	2019
4	Month	June
5	Campus Gross Floor Area	1,460,718 square feet
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	9,479 MMBtu
9	Net Energy	9,479 MMBtu
10	Energy Cost	\$ 182,204
11	Total Energy Use Intensity	6,489 Btu/ft²
12	Net Energy Use Intensity	6,489 Btu/ft²
13	Energy Cost Intensity	\$ 0.12 /ft²
14	Water Use Intensity	1.84 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	2,690 1000 gallons (kgal)
16	Water Use	2,690,000 gallons
17	Water Cost	\$ 26,480
18	Sewer Cost	\$ 24,109
19	Total Cost	\$ 50,589
20	Cost per Unit	\$18.81 1000 gallons (kgal)

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	2,286,591 kWh	7,801.8	\$ 167,912		
22	Natural Gas (select units)	16,770 therms	1,677.0	\$ 14,292		
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Coals

Anthracite	12,700	Btu/lb
Semianthracite	13,600	Btu/lb
Low-Volatile Bituminous	14,350	Btu/lb
Medium-Volatile Bituminous	14,000	Btu/lb
High-Volatile Bituminous A	13,800	Btu/lb
High-Volatile Bituminous B	12,500	Btu/lb
High-Volatile Bituminous C	11,000	Btu/lb
Subbituminous B	9,000	Btu/lb
Subbituminous C	8,500	Btu/lb

Fuel Oils

#1	135,000	Btu/US gal
#2	139,000	Btu/US gal
#4	146,000	Btu/US gal
#5L	148,000	Btu/US gal
#5H	150,000	Btu/US gal
#6	154,000	Btu/US gal

Gas

Natural Gas	1,030	Btu/ft ³
Propane	91,600	Btu/US gal
Bagasse (Moisture Free)	8,900	Btu/lb
Sawdust, Peat, Bark	9,000	Btu/lb
Other		Btu/lb

Line	Site Information	
1	Agency	University of North Georgia
2	Campus/Division (if applicable)	South-Gainesville, Cumming, Oconee
3	Fiscal Year	2019
4	Gross Floor Area (Average for FY)	742,143 square feet
5	Notes on Space or Energy Excluded from Baseline	
6	Contact Name	Ken Crowe
7	Contact Email	ken.crowe@ung.edu

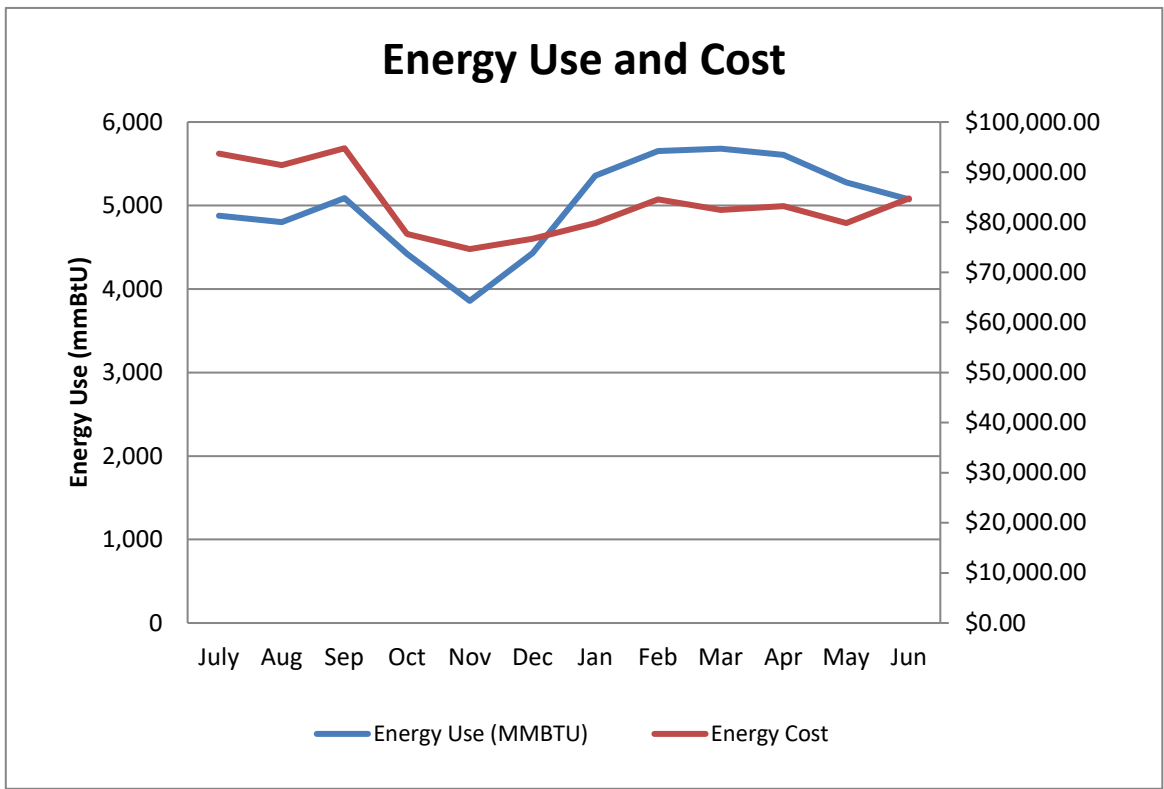
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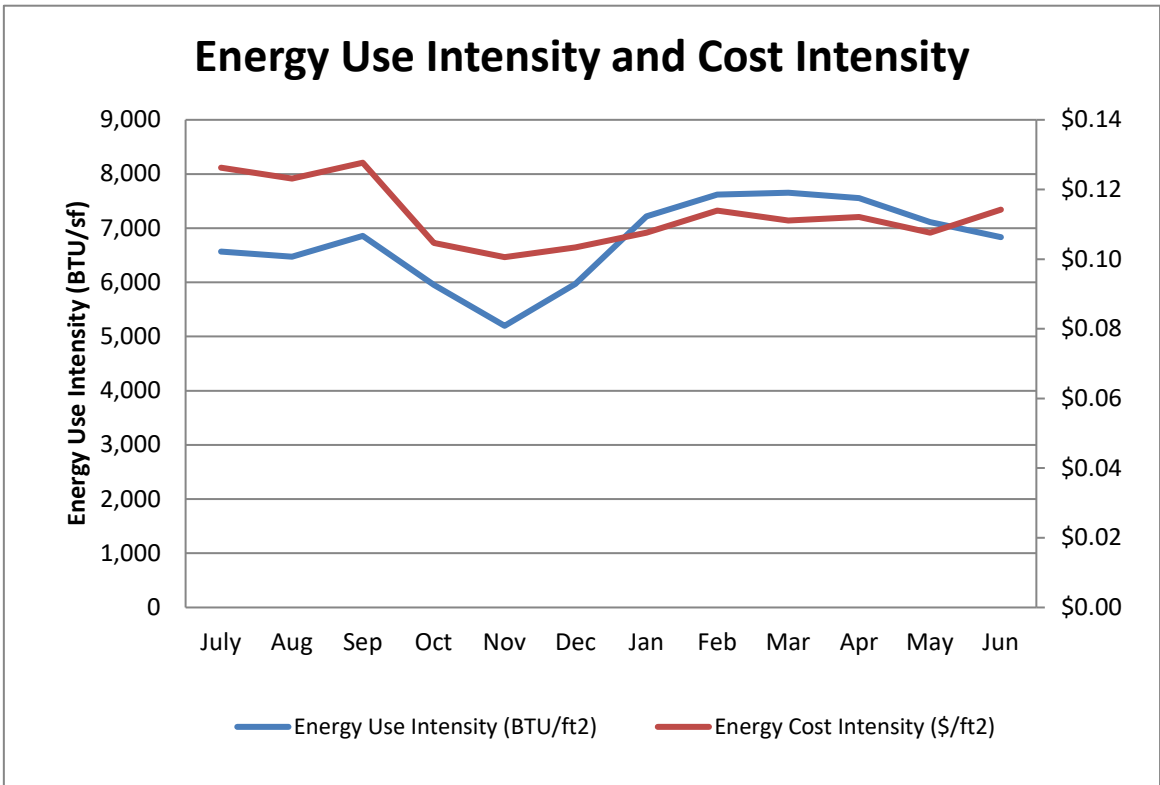
Summary Calculations		
8	Total Energy	60,123 MMBtu
9	Net Energy	60,123 MMBtu
10	Energy Cost	\$ 1,003,482
11	Total Energy Use Intensity	81,013 Btu/ft²-yr
12	Net Energy Use Intensity	81,013 Btu/ft²-yr
13	Energy Cost Intensity	\$ 1.35 /ft²-yr
14	Water Use Intensity	13.68 gal/ft²-yr

Line	Water	
15	Water Use	10,149,764 gallons
16	Water Use	10,149,764 gallons
17	Water Cost	\$76,953
18	Sewer Cost	\$119,476
19	Total Cost	\$ 196,429
20	Unit Cost	\$0.02 gallons

Energy Type	Energy Use Numerical Value	Units	Energy, MMBtu/yr	Energy Cost, \$	Unit Cost
Energy Purchased					
21	Electricity	11,933,811.0	kWh	\$ 888,221	\$0.074
22	Natural Gas	194,049.0	therms	\$ 115,261	\$0.594
23	Propane	0.0	US gal	\$ -	
24	Steam (imported from off-site)	0.0	MMBtu	\$ -	
25	Hot Water (imported from off-site)	0.0	MMBtu	\$ -	
26	Chilled Water (imported from off-site)	0.0	MMBtu	\$ -	
27	#1 Fuel Oil	0.0	US gal	\$ -	
28	#2 Fuel Oil	0.0	US gal	\$ -	
29	#4 Fuel Oil	0.0	US gal	\$ -	
30	#5L Fuel Oil	0.0	US gal	\$ -	
31	#5H Fuel Oil	0.0	US gal	\$ -	
32	#6 Fuel Oil	0.0	US gal	\$ -	
33	Coal: Anthracite	0.0	tons	\$ -	
34	Coal: Semianthracite	0.0	tons	\$ -	
35	Coal: Low-Volatile Bituminous	0.0	tons	\$ -	
36	Coal: Medium-Volatile Bituminous	0.0	tons	\$ -	
37	Coal: High-Volatile Bituminous A	0.0	tons	\$ -	
38	Coal: High-Volatile Bituminous B	0.0	tons	\$ -	
39	Coal: High-Volatile Bituminous C	0.0	tons	\$ -	
40	Coal: Subbituminous B	0.0	tons	\$ -	
41	Coal: Subbituminous C	0.0	tons	\$ -	
42	Bagasse	0.0	tons	\$ -	
43	Sawdust, Peat, Bark	0.0	tons	\$ -	
44	Other (based on custom btu/lb value)	0.0	tons	\$ -	
Renewable Energy Generated On-site					
45	Thermal Energy	0.0	MMBtu	\$ -	
46	Electricity	0.0	kWh	\$ -	
Energy Exported					
47	Thermal Energy	0.0	MMBtu	\$ -	
48	Electricity	0.0	kWh	\$ -	

Month	Energy Use Intensity (BTU/ft ²)	Energy Cost Intensity (\$/ft ²)	Energy Use (MMBTU)	Energy Cost	\$/MMBTU	Gross Floor Area (ft ²)
July	6,571	\$0.13	4,876	\$93,705.00	\$ 19.22	742,143
Aug	6,472	\$0.12	4,803	\$91,408.00	\$ 19.03	742,143
Sep	6,858	\$0.13	5,089	\$94,765.00	\$ 18.62	742,143
Oct	5,956	\$0.10	4,420	\$77,660.00	\$ 17.57	742,143
Nov	5,198	\$0.10	3,858	\$74,642.00	\$ 19.35	742,143
Dec	5,969	\$0.10	4,430	\$76,727.00	\$ 17.32	742,143
Jan	7,217	\$0.11	5,356	\$79,824.00	\$ 14.90	742,143
Feb	7,618	\$0.11	5,654	\$84,538.00	\$ 14.95	742,143
Mar	7,655	\$0.11	5,681	\$82,445.00	\$ 14.51	742,143
Apr	7,556	\$0.11	5,607	\$83,193.00	\$ 14.84	742,143
May	7,110	\$0.11	5,276	\$79,820.00	\$ 15.13	742,143
Jun	6,834	\$0.11	5,072	\$84,755.00	\$ 16.71	742,143





Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	July
5	Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	4,876 MMBtu
9	Net Energy	4,876 MMBtu
10	Energy Cost	\$ 93,705
11	Total Energy Use Intensity	6,571 Btu/ft²
12	Net Energy Use Intensity	6,571 Btu/ft²
13	Energy Cost Intensity	\$ 0.13 /ft²
14	Water Use Intensity	1.45 gal/ft²

Water		
	Numerical Value	Units
15	Water Use (select units)	1,074,286 gallons
16	Water Use	1,074,286 gallons
17	Water Cost	\$ 8,506
18	Sewer Cost	\$ 11,794
19	Total Cost	\$ 20,300
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	1,135,242 kWh	3,873.4	\$ 86,729	Utility bill or meter	
22	Natural Gas (select units)	10,030 therms	1,003.0	\$ 6,976	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	August
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	4,803 MMBtu
9	Net Energy	4,803 MMBtu
10	Energy Cost	\$ 91,408
11	Total Energy Use Intensity	6,472 Btu/ft²
12	Net Energy Use Intensity	6,472 Btu/ft²
13	Energy Cost Intensity	\$ 0.12 /ft²
14	Water Use Intensity	1.29 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	953,844 gallons
16	Water Use	953,844 gallons
17	Water Cost	\$ 7,305
18	Sewer Cost	\$ 11,079
19	Total Cost	\$ 18,384
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	1,128,783 kWh	3,851.4	\$ 84,520	Utility bill or meter	
22	Natural Gas (select units)	9,514 therms	951.4	\$ 6,888	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	September
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	5,089 MMBtu
9	Net Energy	5,089 MMBtu
10	Energy Cost	\$ 94,765
11	Total Energy Use Intensity	6,858 Btu/ft²
12	Net Energy Use Intensity	6,858 Btu/ft²
13	Energy Cost Intensity	\$ 0.13 /ft²
14	Water Use Intensity	2.32 gal/ft²

Water		
	Numerical Value	Units
15	Water Use (select units)	1,720,596 gallons
16	Water Use	1,720,596 gallons
17	Water Cost	\$ 13,288
18	Sewer Cost	\$ 19,070
19	Total Cost	\$ 32,358
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	1,248,560 kWh	4,260.1	\$ 87,894	Utility bill or meter	
22	Natural Gas (select units)	8,293 therms	829.3	\$ 6,871	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	October
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	4,420 MMBtu
9	Net Energy	4,420 MMBtu
10	Energy Cost	\$ 77,660
11	Total Energy Use Intensity	5,956 Btu/ft²
12	Net Energy Use Intensity	5,956 Btu/ft²
13	Energy Cost Intensity	\$ 0.10 /ft²
14	Water Use Intensity	1.75 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	1,300,847 gallons
16	Water Use	1,300,847 gallons
17	Water Cost	\$ 9,919
18	Sewer Cost	\$ 16,297
19	Total Cost	\$ 26,216
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	1,047,329 kWh	3,573.5	\$ 71,208	Utility bill or meter	
22	Natural Gas (select units)	8,465 therms	846.5	\$ 6,452	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	November
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	3,858 MMBtu
9	Net Energy	3,858 MMBtu
10	Energy Cost	\$ 74,642
11	Total Energy Use Intensity	5,198 Btu/ft²
12	Net Energy Use Intensity	5,198 Btu/ft²
13	Energy Cost Intensity	\$ 0.10 /ft²
14	Water Use Intensity	1.06 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	789,836 gallons
16	Water Use	789,836 gallons
17	Water Cost	\$ 5,716
18	Sewer Cost	\$ 10,091
19	Total Cost	\$ 15,807
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	864,463 kWh	2,949.5	\$ 67,836	Utility bill or meter	
22	Natural Gas (select units)	9,084 therms	908.4	\$ 6,806	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	December
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
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Summary Calculations		
8	Total Energy	4,430 MMBtu
9	Net Energy	4,430 MMBtu
10	Energy Cost	\$ 76,727
11	Total Energy Use Intensity	5,969 Btu/ft²
12	Net Energy Use Intensity	5,969 Btu/ft²
13	Energy Cost Intensity	\$ 0.10 /ft²
14	Water Use Intensity	0.60 gal/ft²

Water		
	Numerical Value	Units
15	Water Use (select units)	448,258 gallons
16	Water Use	448,258 gallons
17	Water Cost	\$ 3,296
18	Sewer Cost	\$ 5,799
19	Total Cost	\$ 9,095
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	820,467 kWh	2,799.4	\$ 67,791	Utility bill or meter	
22	Natural Gas (select units)	16,307 therms	1,630.7	\$ 8,936	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	January
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	5,356 MMBtu
9	Net Energy	5,356 MMBtu
10	Energy Cost	\$ 79,824
11	Total Energy Use Intensity	7,217 Btu/ft²
12	Net Energy Use Intensity	7,217 Btu/ft²
13	Energy Cost Intensity	\$ 0.11 /ft²
14	Water Use Intensity	0.57 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	425,289 gallons
16	Water Use	425,289 gallons
17	Water Cost	\$ 3,113
18	Sewer Cost	\$ 5,390
19	Total Cost	\$ 8,503
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	872,653 kWh	2,977.5	\$ 67,001	Utility bill or meter	
22	Natural Gas (select units)	23,788 therms	2,378.8	\$ 12,823	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	February
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	5,654 MMBtu
9	Net Energy	5,654 MMBtu
10	Energy Cost	\$ 84,538
11	Total Energy Use Intensity	7,618 Btu/ft²
12	Net Energy Use Intensity	7,618 Btu/ft²
13	Energy Cost Intensity	\$ 0.11 /ft²
14	Water Use Intensity	0.84 gal/ft²

Line

Water		
	Numerical Value	Units
15	Water Use (select units)	625,151 gallons
16	Water Use	625,151 gallons
17	Water Cost	\$ 4,505
18	Sewer Cost	\$ 7,954
19	Total Cost	\$ 12,459
20	Cost per Unit	\$0.02 gallons

Line	Energy Type	Energy Use		Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
		Numerical Value	Units				
Energy Purchased							
21	Electricity	886,754	kWh	3,025.6	\$ 68,145	Utility bill or meter	
22	Natural Gas (select units)	26,279	therms	2,627.9	\$ 16,393	Utility bill or meter	
23	Propane	-	US gal	0.0	\$ -		
24	Steam (imported from off-site)	-	MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	-	MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	-	MMBtu	0.0	\$ -		
27	#1 Fuel Oil	-	US gal	0.0	\$ -		
28	#2 Fuel Oil	-	US gal	0.0	\$ -		
29	#4 Fuel Oil	-	US gal	0.0	\$ -		
30	#5L Fuel Oil	-	US gal	0.0	\$ -		
31	#5H Fuel Oil	-	US gal	0.0	\$ -		
32	#6 Fuel Oil	-	US gal	0.0	\$ -		
33	Coal: Anthracite	-	tons	0.0	\$ -		
34	Coal: Semianthracite	-	tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	-	tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	-	tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	-	tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	-	tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	-	tons	0.0	\$ -		
40	Coal: Subbituminous B	-	tons	0.0	\$ -		
41	Coal: Subbituminous C	-	tons	0.0	\$ -		
42	Bagasse	-	tons	0.0	\$ -		
43	Sawdust, Peat, Bark	-	tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	-	tons	0.0	\$ -		
Renewable Energy Generated On-site							
45	Thermal Energy	-	MMBtu	0.0	\$ -		
46	Electricity	-	kWh	0.0	\$ -		
Energy Exported							
47	Thermal Energy		MMBtu	0.0			
48	Electricity		kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	March
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	5,681 MMBtu
9	Net Energy	5,681 MMBtu
10	Energy Cost	\$ 82,445
11	Total Energy Use Intensity	7,655 Btu/ft²
12	Net Energy Use Intensity	7,655 Btu/ft²
13	Energy Cost Intensity	\$ 0.11 /ft²
14	Water Use Intensity	0.82 gal/ft²

Water		
	Numerical Value	Units
15	Water Use (select units)	605,658 gallons
16	Water Use	605,658 gallons
17	Water Cost	\$ 4,359
18	Sewer Cost	\$ 7,730
19	Total Cost	\$ 12,089
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	901,438 kWh	3,075.7	\$ 68,642	Utility bill or meter	
22	Natural Gas (select units)	26,052 therms	2,605.2	\$ 13,803	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	April
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	5,607 MMBtu
9	Net Energy	5,607 MMBtu
10	Energy Cost	\$ 83,193
11	Total Energy Use Intensity	7,556 Btu/ft²
12	Net Energy Use Intensity	7,556 Btu/ft²
13	Energy Cost Intensity	\$ 0.11 /ft²
14	Water Use Intensity	1.03 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	766,174 gallons
16	Water Use	766,174 gallons
17	Water Cost	\$ 5,598
18	Sewer Cost	\$ 9,791
19	Total Cost	\$ 15,389
20	Cost per Unit	\$0.02 gallons

Line	Energy Type	Energy Use		Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
		Numerical Value	Units				
Energy Purchased							
21	Electricity	958,562	kWh	3,270.6	\$ 71,791	Utility bill or meter	
22	Natural Gas (select units)	23,367	therms	2,336.7	\$ 11,402	Utility bill or meter	
23	Propane	-	US gal	0.0	\$ -		
24	Steam (imported from off-site)	-	MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	-	MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	-	MMBtu	0.0	\$ -		
27	#1 Fuel Oil	-	US gal	0.0	\$ -		
28	#2 Fuel Oil	-	US gal	0.0	\$ -		
29	#4 Fuel Oil	-	US gal	0.0	\$ -		
30	#5L Fuel Oil	-	US gal	0.0	\$ -		
31	#5H Fuel Oil	-	US gal	0.0	\$ -		
32	#6 Fuel Oil	-	US gal	0.0	\$ -		
33	Coal: Anthracite	-	tons	0.0	\$ -		
34	Coal: Semianthracite	-	tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	-	tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	-	tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	-	tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	-	tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	-	tons	0.0	\$ -		
40	Coal: Subbituminous B	-	tons	0.0	\$ -		
41	Coal: Subbituminous C	-	tons	0.0	\$ -		
42	Bagasse	-	tons	0.0	\$ -		
43	Sawdust, Peat, Bark	-	tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	-	tons	0.0	\$ -		
Renewable Energy Generated On-site							
45	Thermal Energy	-	MMBtu	0.0	\$ -		
46	Electricity	-	kWh	0.0	\$ -		
Energy Exported							
47	Thermal Energy		MMBtu	0.0			
48	Electricity		kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	May
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

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Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	5,276 MMBtu
9	Net Energy	5,276 MMBtu
10	Energy Cost	\$ 79,820
11	Total Energy Use Intensity	7,110 Btu/ft²
12	Net Energy Use Intensity	7,110 Btu/ft²
13	Energy Cost Intensity	\$ 0.11 /ft²
14	Water Use Intensity	0.83 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	616,306 gallons
16	Water Use	616,306 gallons
17	Water Cost	\$ 4,637
18	Sewer Cost	\$ 7,071
19	Total Cost	\$ 11,708
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	957,177 kWh	3,265.9	\$ 69,651	Utility bill or meter	
22	Natural Gas (select units)	20,105 therms	2,010.5	\$ 10,169	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Line	Site Information	
1	Agency	
2	Campus/Division (if applicable)	
3	Fiscal Year	2019
4	Month	June
5	Campus Gross Floor Area	742,143 square feet
6	Contact Name	
7	Contact Email	

Enter data in yellow cells only
Blue cells are filled automatically, DO NOT MODIFY

Summary Calculations		
8	Total Energy	5,072 MMBtu
9	Net Energy	5,072 MMBtu
10	Energy Cost	\$ 84,755
11	Total Energy Use Intensity	6,834 Btu/ft²
12	Net Energy Use Intensity	6,834 Btu/ft²
13	Energy Cost Intensity	\$ 0.11 /ft²
14	Water Use Intensity	1.11 gal/ft²

Water		
Line	Numerical Value	Units
15	Water Use (select units)	823,519 gallons
16	Water Use	823,519 gallons
17	Water Cost	\$ 6,711
18	Sewer Cost	\$ 7,410
19	Total Cost	\$ 14,121
20	Cost per Unit	\$0.02 gallons

Energy Use						
Energy Type	Numerical Value	Units	Energy, MMBtu	Energy Cost, \$	Data Source	Explanation of Data Source
Energy Purchased						
21	Electricity	1,112,383 kWh	3,795.5	\$ 77,013	Utility bill or meter	
22	Natural Gas (select units)	12,765 therms	1,276.5	\$ 7,742	Utility bill or meter	
23	Propane	- US gal	0.0	\$ -		
24	Steam (imported from off-site)	- MMBtu	0.0	\$ -		
25	Hot Water (imported from off-site)	- MMBtu	0.0	\$ -		
26	Chilled Water (imported from off-site)	- MMBtu	0.0	\$ -		
27	#1 Fuel Oil	- US gal	0.0	\$ -		
28	#2 Fuel Oil	- US gal	0.0	\$ -		
29	#4 Fuel Oil	- US gal	0.0	\$ -		
30	#5L Fuel Oil	- US gal	0.0	\$ -		
31	#5H Fuel Oil	- US gal	0.0	\$ -		
32	#6 Fuel Oil	- US gal	0.0	\$ -		
33	Coal: Anthracite	- tons	0.0	\$ -		
34	Coal: Semianthracite	- tons	0.0	\$ -		
35	Coal: Low-Volatile Bituminous	- tons	0.0	\$ -		
36	Coal: Medium-Volatile Bituminous	- tons	0.0	\$ -		
37	Coal: High-Volatile Bituminous A	- tons	0.0	\$ -		
38	Coal: High-Volatile Bituminous B	- tons	0.0	\$ -		
39	Coal: High-Volatile Bituminous C	- tons	0.0	\$ -		
40	Coal: Subbituminous B	- tons	0.0	\$ -		
41	Coal: Subbituminous C	- tons	0.0	\$ -		
42	Bagasse	- tons	0.0	\$ -		
43	Sawdust, Peat, Bark	- tons	0.0	\$ -		
44	Other (Click to Enter Btu/lb Conversion)	- tons	0.0	\$ -		
Renewable Energy Generated On-site						
45	Thermal Energy	- MMBtu	0.0	\$ -		
46	Electricity	- kWh	0.0	\$ -		
Energy Exported						
47	Thermal Energy	MMBtu	0.0			
48	Electricity	kWh	0.0			

Coals

Anthracite	12,700	Btu/lb
Semianthracite	13,600	Btu/lb
Low-Volatile Bituminous	14,350	Btu/lb
Medium-Volatile Bituminous	14,000	Btu/lb
High-Volatile Bituminous A	13,800	Btu/lb
High-Volatile Bituminous B	12,500	Btu/lb
High-Volatile Bituminous C	11,000	Btu/lb
Subbituminous B	9,000	Btu/lb
Subbituminous C	8,500	Btu/lb

Fuel Oils

#1	135,000	Btu/US gal
#2	139,000	Btu/US gal
#4	146,000	Btu/US gal
#5L	148,000	Btu/US gal
#5H	150,000	Btu/US gal
#6	154,000	Btu/US gal

Gas

Natural Gas	1,030	Btu/ft ³
Propane	91,600	Btu/US gal
Bagasse (Moisture Free)	8,900	Btu/lb
Sawdust, Peat, Bark	9,000	Btu/lb
Other		Btu/lb