

Initial Target Count

site_count	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Missing	163	1.39	163	1.39
Target	11583	98.61	11746	100.00

INPUT #1 Building Type

Building Type		
ptype	Frequency	Percent
	2	0.02
Adult Education	3	0.03
Ambulatory Surgical Center	2	0.02
Automobile Dealership	4	0.03
Bank Branch	2	0.02
College/University	109	0.93
Courthouse	3	0.03
Data Center	3	0.03
Distribution Center	72	0.61
Enclosed Mall	9	0.08
Financial Office	19	0.16
Fitness Center/Health Club/Gym	2	0.02
Food Service	1	0.01
Hospital (General Medical & Surgical)	47	0.40
Hotel	226	1.92
Ice/Curling Rink	1	0.01
K-12 School	90	0.77
Laboratory	4	0.03
Library	5	0.04
Mailing Center/Post Office	1	0.01
Manufacturing/Industrial Plant	57	0.49
Medical Office	32	0.27
Mixed Use Property	70	0.60
Movie Theater	4	0.03
Multifamily Housing	8688	73.97
Museum	7	0.06
Non-Refrigerated Warehouse	191	1.63
Office	1352	11.51
Other	115	0.98
Other - Education	9	0.08
Other - Entertainment/Public Assembly	18	0.15
Other - Lodging/Residential	10	0.09

Other - Mall	9	0.08
Other - Public Services	2	0.02
Other - Recreation	4	0.03
Other - Services	2	0.02
Other - Specialty Hospital	12	0.10
Other - Technology/Science	1	0.01
Outpatient Rehabilitation/Physical Th	5	0.04
Parking	49	0.42
Performing Arts	9	0.08
Pre-school/Daycare	1	0.01
Refrigerated Warehouse	12	0.10
Repair Services (Vehicle, Shoe, Locks	4	0.03
Residence Hall/Dormitory	109	0.93
Residential Care Facility	6	0.05
Restaurant	1	0.01
Retail Store	90	0.77
Self-Storage Facility	100	0.85
Senior Care Community	100	0.85
Social/Meeting Hall	7	0.06
Strip Mall	8	0.07
Supermarket/Grocery Store	21	0.18
Urgent Care/Clinic/Other Outpatient	7	0.06
Wholesale Club/Supercenter	9	0.08
Worship Facility	20	0.17

INPUT #2
of Fuel Oil Reported
per Building

fuel_count	Frequency	Percent
NONE Reported	8131	69.22
1 Fuel Oil	3581	30.49
2 Fuel Oils	34	0.29

INPUTs #3 to #6
#Usage: Diesel, Steam, Natural Gas & Water

Diesel Count		
di	Frequency	Percent
Missing	11730	99.86
Input Count	16	0.14

Steam Count		
st	Frequency	Percent
Missing	10810	92.03
Input Count	936	7.97

Natural Gas Count		
ng	Frequency	Percent
Missing	1442	12.28
Input Count	10304	87.72

Water Use Count		
wu	Frequency	Percent
Missing	3984	33.92
Input Count	7762	66.08

**Total # of Energy Count
Diesel, Steam, NG & Water**

totalE	Frequency	Percent
0	392	3.34
1	3891	33.13
2	7266	61.86
3	193	1.64
4	4	0.03

Interactions of Energy Use Type

Frequency Percent Row Pct Col Pct	Table of di by st			
	di(Diesel Count)	st(Steam Count)		
		0	1	Total
	0	10802	928	11730
		91.96	7.90	99.86
		92.09	7.91	
		99.93	99.15	
	1	8	8	16
		0.07	0.07	0.14
		50.00	50.00	
		0.07	0.85	
	Total	10810	936	11746
		92.03	7.97	100.00

Frequency Percent Row Pct Col Pct	Table 1 of ng by wu			
	Controlling for di=0 st=0			
	ng(Natural Gas Count)	wu(Water Use Count)		
		0	1	Total
	0	392	634	1026
		3.63	5.87	9.50
38.21		61.79		
11.43		8.60		
1	3037	6739	9776	
	28.12	62.39	90.50	
	31.07	68.93		
	88.57	91.40		
Total	3429	7373	10802	
	31.74	68.26	100.00	

Frequency Percent Row Pct Col Pct	Table 2 of ng by wu			
	Controlling for di=0 st=1			
	ng(Natural Gas Count)	wu(Water Use Count)		
		0	1	Total
		0	220 23.71 53.53 39.71	191 20.58 46.47 51.07
1		334 35.99 64.60 60.29	183 19.72 35.40 48.93	517 55.71
Total		554	374	928

	59.70	40.30	100.00
--	-------	-------	--------

Frequency Percent Row Pct Col Pct	Table 3 of ng by wu			
	Controlling for di=1 st=0			
	ng(Natural Gas Count)	wu(Water Use Count)		
		0	1	Total
	0	0	1	1
		0.00	12.50	12.50
		0.00	100.00	
		0.00	14.29	
	1	1	6	7
		12.50	75.00	87.50
		14.29	85.71	
		100.00	85.71	
	Total	1	7	8
		12.50	87.50	100.00

Frequency Percent Row Pct Col Pct	Table 4 of ng by wu			
	Controlling for di=1 st=1			
	ng(Natural Gas Count)	wu(Water Use Count)		
		0	1	Total
	0	0	4	4
		0.00	50.00	50.00
		0.00	100.00	
		.	50.00	
	1	0	4	4
		0.00	50.00	50.00
		0.00	100.00	
		.	50.00	
	Total	0	8	8
		0.00	100.00	100.00

INPUTs #7 to #10
Building Info: Type, Year, Floor Area & Occupancy

Building Type Count		
pt	Frequency	Percent
Missing	2	0.02
Input Count	11744	99.98

Build Year Count		
by	Frequency	Percent
Input Count	11746	100.00

Floor Area Count		
fa	Frequency	Percent
Missing	2	0.02
Input Count	11744	99.98

Occupy Count		
oc	Frequency	Percent
Input Count	11746	100.00

Energy Star Count		
str	Frequency	Percent
Missing	2104	17.91
Input Count	9642	82.09