

BUILDING FEATURES**Building Type****The FREQ Procedure**

Building Type		
p_type	Frequency	Percent
Adult Education	1	0.01
Ambulatory Surgical Center	1	0.01
Automobile Dealership	1	0.01
College/University	47	0.68
Courthouse	3	0.04
Data Center	1	0.01
Distribution Center	52	0.75
Enclosed Mall	2	0.03
Financial Office	5	0.07
Fitness Center/Health Club/Gym	1	0.01
Food Service	1	0.01
Hospital (General Medical & Surgical)	21	0.30
Hotel	150	2.17
K-12 School	35	0.51
Manufacturing/Industrial Plant	32	0.46
Medical Office	17	0.25
Mixed Use Property	36	0.52
Movie Theater	3	0.04
Multifamily Housing	5366	77.52
Museum	4	0.06
Non-Refrigerated Warehouse	111	1.60
Office	618	8.93
Other	64	0.92
Other - Education	6	0.09
Other - Entertainment/Public Assembly	10	0.14
Other - Lodging/Residential	4	0.06
Other - Mall	6	0.09
Other - Public Services	1	0.01
Other - Recreation	1	0.01
Other - Services	1	0.01
Other - Specialty Hospital	3	0.04

Other - Technology/Science	1	0.01
Outpatient Rehabilitation/Physical Th	3	0.04
Parking	12	0.17
Performing Arts	1	0.01
Refrigerated Warehouse	4	0.06
Repair Services (Vehicle, Shoe, Locks	1	0.01
Residence Hall/Dormitory	57	0.82
Residential Care Facility	5	0.07
Retail Store	50	0.72
Self-Storage Facility	71	1.03
Senior Care Community	76	1.10
Social/Meeting Hall	2	0.03
Strip Mall	3	0.04
Supermarket/Grocery Store	12	0.17
Urgent Care/Clinic/Other Outpatient	5	0.07
Wholesale Club/Supercenter	8	0.12
Worship Facility	7	0.10

BUILDING FEATURES Count Type, Year, Floor Area, Occupancy & STAR Inputs #1-5

The FREQ Procedure

Building Type Count		
pt	Frequency	Percent
Input Count	6922	100.00

Build Year Count		
by	Frequency	Percent
Input Count	6922	100.00

Floor Area Count		
fa	Frequency	Percent
Input Count	6922	100.00

Occupy Count		
oc	Frequency	Percent
Input Count	6922	100.00

Energy Star Count		
str	Frequency	Percent
Missing	1022	14.76
Input Count	5900	85.24

ENERGY FEATURES**Usage: Diesel, Steam, Natural Gas & Water
Inputs #6-9****The FREQ Procedure**

Diesel Count		
di	Frequency	Percent
Missing	6912	99.86
Input Count	10	0.14

Steam Count		
st	Frequency	Percent
Missing	6735	97.30
Input Count	187	2.70

Natural Gas Count		
ng	Frequency	Percent
Input Count	6922	100.00

Water Use Count		
wu	Frequency	Percent
Input Count	6922	100.00

WEATHER FEATURES (#10-14)**Weather Normalized:**

- 1) Site EUI, 2) Elec Intensity
3) Natural Gas, 4) Source EUI & 5) Eleftricity**

The FREQ Procedure

Weather NS EUI Count		
ws	Frequency	Percent
Missing	798	11.53
Input Count	6124	88.47

Weather NS E_Intensity Count		
we	Frequency	Percent
Missing	308	4.45
Input Count	6614	95.55

Weather NS Natural Gas Count		
wg	Frequency	Percent
Missing	298	4.31
Input Count	6624	95.69

Weather N_Source EUI Count		
wso	Frequency	Percent
Missing	798	11.53
Input Count	6124	88.47

Weather NS Electricity Count		
wel	Frequency	Percent
Missing	308	4.45
Input Count	6614	95.55