ANNADALE COMMUNITY A

Table 1 Database Notes

Data Collection	Data Logger: Data Collection Interval: Collection Method:	Powerdash Daily API Collection
Project Information	DER Unit (make & model): Nameplate Capacity: API info: 80fd2e96e9ac06395fa38a1d86d1a949 e0b893ac12769a0118a0be4146365e3a	Bloom Energy ES5-AAxAAN solid oxide fuel cell 262.5 kW Energy production (GP meter interface) Gas consumption (actual SCF)
DER Electricity Generated (WG)	Engineering Units: Measurement Type:	kWh interval
DER Fuel Consumed (FG)	Engineering Units: Measurement type:	scf interval

Table 2 Event Timeline

Date	**Event**
12/08/2020	Data Collection Begins.
12/17/2020	Data Posted to the NYSERDA DER website.

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Range Checks

Table 3 Range Checks

Data Point	Units	Database Lower Range	Database Upper Range	Notes
DER Electricity Generated	kWh/hour	0	4000	
DER Fuel Consumed	cfh	0	13000	
Ambient Temperature	°F	-20	130	NOAA Airport Code - KJFK