SpringField Municipal Utilities Data Report

5/8/11

Plant Data
12:00 AM

Meter	Device	Status	From Previous 5/8/11	To Current 5/9/11	Total	Minimum Demand	Maximum Demand
West Feeder	0.0	OK	48939.1	53400.2	4461078.1	119.5	239.7
North Feeder	0.0	OK	14501.6	22431.8	7930175.8	239.7	441.7
South Feeder	0.0	OK	34044.6	36452.8	2408175.8	78.2	130.6
East Feeder	0.0	OK	93755.0	96560.7	2805656.3	92.8	157.8
SWest Feeder	0.0	OK	34044.6	36452.8	2408175.8	118.2	257.8
Station Power	0.0	OK	95526.0	96182.4	656359.4	24.5	39.7

Data Multiplier: 1000

Generators	Device	Status	From 5/8/11	To 5/9/11	Total KWH
Gen 1	0.0	OK	3506.0	3506.0	0.0
Gen 2	0.0	OK	3461.0	3461.0	0.0
Gen 3	0.0	OK	3672.0	3672.0	0.0
Gen 4	0.0	OK	3828.0	3828.0	0.0
Gen 5	0.0	OK	2960.0	2960.0	0.0

	From 5/8/11	To 5/9/11	Total Hours
Gen 1	2.32	2.32	0.0
Gen 2	2.51	2.51	0.0
Gen 3	2.18	2.18	0.0
Gen 4	2.44	2.44	0.0
Gen 5	2.03	2.03	0.0
Total Hours			0.0
Total KW			0.0

Fuel	Device	Status	Gallons 5/8/11	Height	Gallons 5/9/11	Height	Difference
Tank 1	0.0	OK	8775.0	147.01	8777.0	147.04	-2.00
Tank 2	0.0	OK	8746.0	146.53	8748.0	146.56	-2.00

	5/8/11
Total Fuel	17521.0
	5/9/11
Total Fuel	17525.0
Fuel Used	-4.00

Plant Readings 5/9/11 12:00 AM

Station Power KWH	West Feeder KWH	North Feeder KWH	South Feeder KWH	East Feeder KWH	SW Feeder KWH
96182.4	53400.2	22431.8	36452.8	96560.7	36452.8

East Substation

Future Future Future Future Future

Future

Future Future Future Future Future

Station Power

	BUS Volts
Phase AB	2483.8
Phase BC	2489.9
Phase CA	2483.6

Station DC Power

SBS Unit AT10.1

Voltage	128.7
Current	1.6
Stat Code	0.0