# Heating Plant Day Operations Report

5/1/2019 7:00 AM Daily Report

### Description

		Р	lant		Units	
Heating Degree Days		3	5.33		hdd	
Total Plant Steam Flow		24	0.96		klbs	
Steam Flow Per Heating Degree Day		(	5.8		klbs/hdd	
Total Condensate Return Water Flow		1	3.9		klbs	
Total Plant Gas Flow		27	2,15		kscf	
Total Plant Gas Cost		\$1,6	571.18		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	571.18		\$	
Fuel Cost Per Heating Degree Day		\$4	7.30		\$/hdd	
Plant Average Steam Cost Per Degree Day		\$0	20		\$/klbs	
Total Plant Efficiency By I/O		86.7				
Condensate Transfer Pump #1 Run Time			1.7		hrs	
Condensate Transfer Pump #2 Run Time			1.7		hrs	
Condensate Transfer Pump #3 Run Time			1.7		hrs	
Boiler Feed Pump #1 Run Time			1.7		hrs	
Boiler Feed Pump #2 Run Time			1.7		hrs	
Boiler Feed Pump #3 Run Time			1.7		hrs	
Boiler Feed Pump #4 Run Time			1.7		hrs	
Fuel Oil Pump #1 Run Time			1.8		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.6	0.0	23.5	0.0	hrs	
Steam Flow	0.00	0.00	240.96	0.00	klbs	
Gas Flow	0.00	0.00	272.15	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,671.18	\$0.00	S	
Oil Flow	0.0					
Oil Cost	\$0.00					
Total Fuel Cost	\$0.00	\$0.00	\$1,671.18	\$0.00	\$ \$	
Average Steam Cost			\$6.94		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			86.7		%	

Mid-Atlantic Controls Corporation

Day Report

5/2/2019 7:00 AM Daily Report

### Description

		Plant				
Heating Degree Days		C	.00		hdd	
Total Plant Steam Flow		24	3,38		klbs	
Steam Flow Per Heating Degree Day					klbs/hdo	
Total Condensate Return Water Flow			8.9		klbs	
Total Plant Gas Flow		27	1.44		kscf	
Total Plant Gas Cost		\$1,6	66.82		\$	
Total Plant Oit Flow			0.0		gals	
Total Plant Oil Cost		\$	0.00		\$	
Total Plant Fuel Cost		\$1,6	66 82		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time					hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time			0.0		hrs	
Boiler Feed Pump #2 Run Time			0.0		hrs	
Boiler Feed Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.6	0.0	23.5	0.0	hrs	
Steam Flow	0.00	0.00	243.38	0.00	kibs	
Gas Flow	0.00	0.00	271.44	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.82	\$0.00	S	
Oil Flow	0.0					
Oil Cost	\$0.00					
Total Fuel Cost	\$0.00	\$0.00	\$1,666.82	\$0.00	\$ \$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

### 5/3/2019 7:00 AM Daily Report

### Description

		Plant				
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.40		klbs	
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		1	3.9		klbs	
Total Plant Gas Flow		27	1.46		kscf	
Total Plant Gas Cost		\$1,6	66.99		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$(	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.99		\$	
Fuel Cost Per Heating Degree Day			400		\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		87.8				
Condensate Transfer Pump #1 Run Time		0.0				
Condensate Transfer Pump #2 Run Time			0.0		hrs hrs	
Condensate Transfer Pump #3 Run Time	-		0.0		hrs	
Boiler Feed Pump #1 Run Time	-	(	0.0		hrs	
Boiler Feed Pump #2 Run Time			0.0		hrs	
Boiler Feed Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #4 Run Time			0.0	·····	hrs	
Fuel Oil Pump #1 Run Time		(	0.0		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.6	0.0	23.5	0.0	hrs	
Steam Flow	0.00	0.00	243.40	0.00	klbs	
Gas Flow	0.00	0.00	271.46	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.99	\$0.00	S	
Oil Flow	0.0					
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	gals \$	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.99	\$0.00	\$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

5/4/2019 7:00 AM Daily Report

### Description

	Plant				
Heating Degree Days		0	.00		hdd
Total Plant Steam Flow		24	3.37		klbs
Steam Flow Per Heating Degree Day					klbs/hdd
Total Condensate Return Water Flow		8	3.9		klbs
Total Plant Gas Flow		27	1.43		kscf
Total Plant Gas Cost		\$1,6	66.80		\$
Total Plant Oil Flow		(	),0		gals
Total Plant Oil Cost		\$0	0.00		\$
Total Plant Fuel Cost		\$1,6	66.80		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O	87.8				
Condensate Transfer Pump #1 Run Time			0.0		hrs
Condensate Transfer Pump #2 Run Time			0.0		hrs
Condensate Transfer Pump #3 Run Time			).0		hrs
Boiler Feed Pump #1 Run Time			).0		hrs
Boiler Feed Pump #2 Run Time			).0		hrs
Boiler Feed Pump #3 Run Time		-	0.0		hrs
Boiler Feed Pump #4 Run Time			0.0		hrs
Fuel Oil Pump #1 Run Time			).0		hrs
Fuel Oil Pump #2 Run Time			).0		hrs
					-
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.6	0.0	23.5	0.0	hrs
Steam Flow	0.00	0.00	243.37	0.00	klbs
Gas Flow	0.00	0.00	271.43	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$1,666.80	\$0.00	\$
Oil Flow	0.0 0.0 0.0 0.0				
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$0.00	\$0.00	\$1,666.80	\$0.00	\$
Average Steam Cost	-		\$6.85		\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O			87.8		%

Mid-Atlantic Controls Corporation

Day Report

### 5/5/2019 7:00 AM Daily Report

### Description

	Plant					
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.41		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.48		kscf	
Total Plant Gas Cost		\$1,6	67.06		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	67.06		\$	
Fuel Cost Per Heating Degree Day		3			\$/hdd	
Plant Average Steam Cost Per Degree Day		5			\$/kibs	
Total Plant Efficiency By I/O	_	8	7.8		%	
Condensate Transfer Pump #1 Run Time			).0		hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time			0.0		hrs	
Boiler Feed Pump #2 Run Time			0.0		hrs	
Boiler Feed Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.6	0.0	23.5	0.0	hrs	
Steam Flow	0.00	0.00	243.41	0.00	klbs	
Gas Flow	0.00	0.00	271.48	0.00	kscf	
Natural Gas Cost	\$0.00					
Oil Flow	0.0 0.0 0.0 0.0					
Oil Cost	\$0.00					
Total Fuel Cost	\$0.00	\$0.00	\$1,667.06	\$0.00	\$ S	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8	0.0	%	

Mid-Atlantic Controls Corporation

Day Report

5/6/2019 7:00 AM Daily Report

#### Description

	Plant					
Heating Degree Days		0	.00	D	hdd	
Total Plant Steam Flow		24	3.41		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.47		kscf	
Total Plant Gas Cost		\$1,6	67.02		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	67.02		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		87.8				
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			).0		hrs	
Boiler Feed Pump #1 Run Time			0.0		hrs	
Boiler Feed Pump #2 Run Time			0.0		hrs	
Boiler Feed Pump #3 Run Time			).0		hrs	
Boiler Feed Pump #4 Run Time			).0		hrs	
Fuel Oil Pump #1 Run Time	-		).0		hrs	
Fuel Oil Pump #2 Run Time			).0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.7	0.0	23.5	0.0	hrs	
Steam Flow	0.00	0.00	243.41	0.00	kibs	
Gas Flow	0.00	0.00	271.47	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,667.02	\$0.00	S	
Oil Flow	0.0					
Oil Cost	\$0.00					
Total Fuel Cost	\$0.00					
Average Steam Cost			\$6.85	40.00	\$ \$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

# Heating Plant Day Operations Report

### 5/7/2019 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.42		klbs	
Steam Flow Per Heating Degree Day			***		klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.48		kscf	
Total Plant Gas Cost		\$1,6	67.07		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$	0.00		\$	
Total Plant Fuel Cost		\$1,6	67.07		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		87.8				
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time			0.0		hrs	
Boiler Feed Pump #2 Run Time			0.0		hrs	
Boiler Feed Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	22.6	0.0	1.2	1.0	hrs	
Steam Flow	0.00	0.00	243.42	0.00	klbs	
Gas Flow					kscf	
Natural Gas Cost		0.00 0.00 271.48 0.00				
Oil Flow	\$0.00 \$0.00 \$1.667.07 \$0.00					
Oil Cost	0.0 0.0 0.0 0.0				gals \$	
Total Fuel Cost	\$0.00	\$0.00 \$0.00 \$0.00 \$0.00				
Average Steam Cost		\$0.00	\$1,667.07	\$0.00	\$	
Efficiency By Losses	0.0		\$6.85		\$/klbs	
Efficiency By I/O	0.0	0.0	0.0	0.0	%	

Mid-Atlantic Controls Corporation

Day Report

# Heating Plant Day Operations Report

5/8/2019 7:00 AM Daily Report

Description

	Plant					
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.37		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.43		kscf	
Total Plant Gas Cost		\$1,6	66.76		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.76		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/kibs	
Total Plant Efficiency By I/O		87.8				
Condensate Transfer Pump #1 Run Time		(	0.0		hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time			00		hrs	
Boiler Feed Pump #2 Run Time		00				
Boiler Feed Pump #3 Run Time			0.0		hrs hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.6	0.4	hrs	
Steam Flow	0.00	0.00	243.37	0.00	klbs	
Gas Flow	0.00	0.00	271.43	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.76	\$0.00	S	
Oil Flow	0.0					
Oil Cost	\$0.00					
Total Fuel Cost	\$0.00	\$0.00	\$1,666.76	\$0.00	\$ \$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

### 5/9/2019 7:00 AM Daily Report

#### Description

	Plant					
Heating Degree Days		0.00				
Total Plant Steam Flow		24	3.37		klbs	
Steam Flow Per Heating Degree Day	-00				klbs/hd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.43		kscf	
Total Plant Gas Cost		\$1,6	66.75		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.75		\$	
Fuel Cost Per Heating Degree Day						
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		87.8				
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time			0.0		hrs	
Boiler Feed Pump #2 Run Time			0.0		hrs	
Boiler Feed Pump #3 Run Time			0.0	14-40	hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			).0		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.7	0.3	hrs	
Steam Flow	0.00	0.00	243.37	0.00	klbs	
Gas Flow	0.00	0.00	271.43	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.75	\$0.00	S	
Dil Flow	0.0	0.0	0.0	0.0	gals	
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.75	\$0.00	\$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Effective De VO						

Efficiency By I/O Mid-Atlantic Controls Corporation

Day Report

87.8

Page 1 of 1

%

# Heating Plant Day Operations Report

### 5/10/2019 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.00				
Total Plant Steam Flow		24	3 37		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		٤	3,9		klbs	
Total Plant Gas Flow		27	1.43		kscf	
Total Plant Gas Cost		\$1,6	66.76		\$	
Total Plant Oil Flow		(	0,0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.76		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O	bever-be-	87.8				
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time			).0		hrs	
Condensate Transfer Pump #3 Run Time			).0		hrs	
Boiler Feed Pump #1 Run Time	Interface Security	(	0.0		hrs	
Boiler Feed Pump #2 Run Time			).0		hrs	
Boiler Feed Pump #3 Run Time	-	(	0.0		hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time		*	0.0		hrs	
Fuel Oil Pump #2 Run Time		0	0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.7	0.4	hrs	
Steam Flow	0.00	0.00	243.37	0.00	klbs	
Gas Flow	0.00	0.00	271.43	0.00	kscf	
Natural Gas Cost	\$0.00					
Oil Flow	0.0 0.0 0.0 0.0				\$ gals	
Oil Cost	\$0.00					
Total Fuel Cost	\$0.00	\$0.00	\$1,666.76	\$0.00	\$ \$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

# Heating Plant Day Operations Report

5/11/2019 7:00 AM Daily Report

Description

	Plant					
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.36		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		٤	3,9		klbs	
Total Plant Gas Flow		27	1.42		kscf	
Total Plant Gas Cost		\$1,6	66.71		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuei Cost		\$1,6	66.71		S	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		87.8				
Condensate Transfer Pump #1 Run Time			).0		hrs	
Condensate Transfer Pump #2 Run Time		(	0.0	0-00-00 + J - 0 -000 J - 0 + 0 -0 +	hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time			0.0		hrs	
Boiler Feed Pump #2 Run Time			) ()		hrs	
Boiler Feed Pump #3 Run Time		(	0.0		hrs	
Boiler Feed Pump #4 Run Time		(	0.0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.7	0.3	hrs	
Steam Flow	0.00	0.00	243.36	0.00	klbs	
Gas Flow	0.00	0.00	271.42	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.71	\$0.00	S	
Oil Flow	0.0 0.0 0.0 0.0				gals	
Oil Cost	\$0.00					
Total Fuel Cost	\$0.00	\$0.00	\$1,666.71	\$0.00	\$ \$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

# Heating Plant Day Operations Report

### 5/12/2019 7:00 AM Daily Report

Description

	Plant					
Heating Degree Days		0.00				
Total Plant Steam Flow		24	3.37		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1,43		kscf	
Total Plant Gas Cost		\$1,6	66.75		\$	
Total Plant Oil Flow			0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.75		S	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time			).0		hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			0		hrs	
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time			0.0		hrs hrs	
Boiler Feed Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time			0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.6	0.3	hrs	
Steam Flow	0.00	0.00	243.37	0.00	klbs	
Gas Flow	0.00	0.00	271.43	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	the second		\$	
Oil Flow	and the second sec					
Oil Cost	0.0 0.0 0.0 0.0				gals \$	
Total Fuel Cost	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$1.666.75 \$0.00					
Average Steam Cost		\$0.00	\$1,666.75 \$6.85	\$0.00	\$ \$/klbs	
Efficiency By Losses	0.0	0.0				
Efficiency By I/O	0.0	0.0	0.0	0.0	%	
Mid Atlantia Controls Comparation	·		87.8		%	

Mid-Atlantic Controls Corporation

Day Report

# Heating Plant Day Operations Report

5/13/2019 7:00 AM Daily Report

Description

	Plant					
Heating Degree Days	0.00					
Total Plant Steam Flow		24	3.36		klbs	
Steam Flow Per Heating Degree Day					klbs/hdc	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.42		kscf	
Total Plant Gas Cost		\$1,6	66.71		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.71		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		. 8	7.8		%	
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time		(	0.0		hrs	
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time			0.0		hrs hrs	
Boiler Feed Pump #4 Run Time		(	0.0		hrs	
Fuel Oil Pump #1 Run Time		(	0.0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.8	0.4	hrs	
Steam Flow	0.00	0.00	243.36	0.00	klbs	
Gas Flow	0.00	0.00	271.42	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.71	\$0.00	S	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.71	\$0.00	\$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

# Heating Plant Day Operations Report

### 5/14/2019 7:00 AM **Daily Report**

Description

	Plant					
Heating Degree Days		0	,00		hdd	
Total Plant Steam Flow		24	3 38		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.44		kscf	
Total Plant Gas Cost		\$1,6	66.83		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.83		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time			0.0		hrs hrs	
Boiler Feed Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.1	0.4	hrs	
Steam Flow	0.00	0.00	243.38	0.00	klbs	
Gas Flow	0.00	0.00	271.44	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.83	\$0.00	S	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	gais \$	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.83	\$0.00	S	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	0.0	0.0	87.8	0.0	%	

Mid-Atlantic Controls Corporation

Day Report

### 5/15/2019 7:00 AM Daily Report

Description

	Plant					
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.38		kibs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.44		kscf	
Total Plant Gas Cost		\$1,6	66.82		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.82		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/kibs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time			).0		hrs	
Condensate Transfer Pump #3 Run Time					hrs	
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time			).0		hrs hrs	
Boiler Feed Pump #4 Run Time			).0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time			),0		hrs	
					1110	
· · · · · · · · · · · · · · · · · · ·	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	1.1	0.4	hrs	
Steam Flow	0.00	0.00	243.38	0.00	klbs	
Gas Flow	0.00	0.00	271.44	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.82	\$0.00	\$	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.82	\$0.00	\$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	and the second sec		87.8		%	

Mid-Atlantic Controls Corporation

Day Report

### 5/16/2019 7:00 AM Daily Report

Description

· · · · · · · · · · · · · · · · · · ·	Plant					
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.37		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.43		kscf	
Total Plant Gas Cost		\$1,6	66.77		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.77		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time			).0	· · · · · · · · · · · · · · · · · · ·	hrs	
Condensate Transfer Pump #2 Run Time			).0		hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time			).0		hrs hrs	
Boiler Feed Pump #4 Run Time			0.0		brs	
Fuel Oil Pump #1 Run Time		(	).0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
·	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	1.9	0.4	hrs	
Steam Flow	0.00	0.00	243.37	0.00	klbs	
Gas Flow	0.00	0.00	271.43	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.77	\$0.00	S	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.77	\$0.00	ŝ	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O		1	87.8		%	

Mid-Atlantic Controls Corporation

Day Report

### 5/17/2019 7:00 AM Daily Report

### Description

	Plant					
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.38		klbs	
Steam Flow Per Heating Degree Day				r - Bil + A. B e B. B B Nie Beleier allemannen gewager, my	klbs/hdo	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.44		kscf	
Total Plant Gas Cost		\$1,6	66.86		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.86		\$	
Fuel Cost Per Heating Degree Day		- Balle de la de la companya de la c			\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O			7.8		%	
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time	0.0					
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time			) 0		hrs hrs	
Boiler Feed Pump #4 Run Time			).0		hrs	
Fuel Oil Pump #1 Run Time			).0			
Fuel Oil Pump #2 Run Time	-		0.0	1.0000000000000000000000000000000000000	hrs	
					hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.0	0.4	hrs	
Steam Flow	0.00	0.00	243.38	0.00	klbs	
Gas Flow	0.00	0.00	271.44	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.86	\$0.00	\$	
Dil Flow	0.0	0.0	0.0	0.0	gals	
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.86	\$0.00	\$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

# Heating Plant Day Operations Report

### 5/18/2019 7:00 AM Daily Report

### Description

Plant					
	0	.00		hdd	
	24	3.37		klbs	
				klbs/hdo	
	8	3.9		klbs	
	27	1.42		kscf	
	\$1,6	66.74		\$	
	(	0.0		gals	
	\$0	0.00		\$	
	\$1,6	66.74		S	
				\$/hdd	
				S/klbs	
	8	7.8		%	
		0		hrs	
		and the second se		hrs	
				hrs	
				hrs	
				hrs	
0.0					
Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
				hrs	
				kibs	
				kscf	
		and the second se		S	
		the second			
		and a set of the set o		gals \$	
	and the second se			۵ ۵	
				⊅ \$/klbs	
			0.0	%	
	Boiler 1 23.5 0.00 0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00	0 24 27 31,6 30,0 3	0.00     243.37       8.9     271.42       \$1,666.74     0.0       \$0.00     \$1,666.74        87.8       0.0     0.0       0.0     0.0       \$7.8     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.00     0.0       0.00     0.0       0.00     \$0.00       \$0.00     \$0.00       \$0.00     \$0.00       \$0.00     \$0.00       \$0.00     \$0.00       \$0.00     \$0.00       \$0.00	0.00     243.37	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

5/19/2019 7:00 AM Daily Report

#### Description

	Plant					
Heating Degree Days	0.00					
Total Plant Steam Flow		24	3.37		klbs	
Steam Flow Per Heating Degree Day				40-0-00-00-00-0	klbs/hdo	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.43		kscf	
Total Plant Gas Cost		\$1,6	66,77	00 + 00 - 00 + 0 + + + + + + + + 00 - + + 4 0 - 0 - 1 + 00 - 1 + 4 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.77		\$	
Fuel Cost Per Heating Degree Day	- Andreas				\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time			00		hrs	
Condensate Transfer Pump #2 Run Time	00					
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time			0.0		hrs hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			0.0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.0	0.3	hrs	
Steam Flow	0.00	0.00	243.37	0.00	klbs	
Gas Flow	0.00	0.00	271.43	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.77	\$0.00	\$	
Dil Flow	0.0	0.0	0.0	0.0	gals	
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	ş	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.77	\$0.00	S	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	

Mid-Atlantic Controls Corporation

Day Report

### 5/20/2019 7:00 AM Daily Report

#### Description

		PI	lant		Units
Heating Degree Days		0	.00		hdd
Total Plant Steam Flow		24	3.38		klbs
Steam Flow Per Heating Degree Day					klbs/hd
Total Condensate Return Water Flow		8	3.9		klbs
Total Plant Gas Flow		27	1.44		kscf
Total Plant Gas Cost		\$1,6	66,86		\$
Total Plant Oil Flow		C	),0		gals
Total Plant Oil Cost		\$0	0.00		\$
Total Plant Fuel Cost		\$1,6	66.86		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		8	7.8		%
Condensate Transfer Pump #1 Run Time	0.0				
Condensate Transfer Pump #2 Run Time	0.0				
Condensate Transfer Pump #3 Run Time	0.0				
Boiler Feed Pump #1 Run Time		C	).0		hrs
Boiler Feed Pump #2 Run Time		(	0.0		hrs
Boiler Feed Pump #3 Run Time		C	0.0		hrs
Boiler Feed Pump #4 Run Time		C	0.0		hrs
Fuel Oil Pump #1 Run Time		C	0.0		hrs
Fuel Oil Pump #2 Run Time		C	0.0		hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	0.0	0.0	0.3	hrs
Steam Flow	0.00	0.00	243.38	0.00	klbs
Gas Flow	0.00	0.00	271.44	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$1,666.86	\$0.00	\$
Dil Flow	0.0	0.0	0.0	0.0	gals
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$0.00	\$0.00	\$1,666.86	\$0.00	\$

Efficiency By I/O Mid-Atlantic Controls Corporation

Average Steam Cost

Efficiency By Losses

Day Report

----

0.0

-

0.0

\$6.85

0.0

87.8

Page 1 of 1

\$/klbs

%

%

----

0.0

# Heating Plant Day Operations Report

5/21/2019 7:00 AM Daily Report

### Description

Plant					
0.00				hdd	
	24	3.36		klbs	
				klbs/hdd	
	8	1.9		klbs	
	27	1.42		kscf	
	\$1,6	66.73		\$	
	C	0.0		gals	
	\$0	00.		\$	
	\$1,6	66.73		\$	
				\$/hdd	
				\$/klbs	
	8	7.8		%	
		10		hrs	
				hrs	
			10 L C. 10 C. 10 C. 10 C.	hrs	
				hrs	
0.0					
Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
				hrs	
				klbs	
	in the second			kscf	
				\$	
				gals	
1.				\$	
				S	
				\$/klbs	
	0.0			%	
				%	
	Boiler 1 23.5 0.00 0.00 \$0.00	0 24 27 8 27 \$1,6 30,0 30,0	0.00       243.36          8.9       271.42       \$1,666.73       0.0       \$0.00       \$1,666.73          87.8       0.0       0.0       0.0       \$7.8       0.0  \$0.00	0.00     243.36        8.9       271.42     \$1,666.73       0.0     \$0.00       \$1,666.73         87.8        87.8           0.0     0.0       0.0     0.0               87.8        0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.0     0.0       0.00     243.36     0.00       0.00     0.00     \$0.00       \$0.00     \$0.00     \$0.00       \$0.00     \$0.00     \$0.00       \$0	

Mid-Atlantic Controls Corporation

Day Report

### 5/22/2019 7:00 AM Daily Report

### Description

	Plant					
Heating Degree Days	0.00					
Total Plant Steam Flow		24	3.36		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.41		kscf	
Total Plant Gas Cost		\$1,6	66.69		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.69		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time		(	2.0		hrs	
Condensate Transfer Pump #2 Run Time	0.0					
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time		(	0.0		hrs	
Boiler Feed Pump #4 Run Time		(	0.0		hrs	
Fuel Oil Pump #1 Run Time		(	0.0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.0	0.4	hrs	
Steam Flow	0.00	0.00	243.36	0.00	klbs	
Gas Flow	0.00	0.00	271.41	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.69	\$0.00	\$	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$0.00	\$0.00	\$1,666.69	\$0.00	\$	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O		-89-4-89-4-8-4-4-8-4-4-8-	87.8		%	

Mid-Atlantic Controls Corporation

Day Report

### 5/23/2019 7:00 AM Daily Report

### Description

	Plant					
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.36		klbs	
Steam Flow Per Heating Degree Day					klbs/hdd	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.42		kscf	
Total Plant Gas Cost		\$1,6	66.71		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	66.71		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time		(	).0		hrs	
Condensate Transfer Pump #2 Run Time			0.0		hrs	
Condensate Transfer Pump #3 Run Time			0.0		hrs	
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time			).0		hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time			).0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.0	0.4	hrs	
Steam Flow	0.00	0.00	243.36	0.00	klbs	
Gas Flow	0.00	0.00	271.42	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,666.71	\$0.00	S	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	S S	
Total Fuel Cost	\$0.00	\$0.00	\$1.666.71	\$0.00	\$ S	
Average Steam Cost			\$6.85	40.00	\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O		V.U	87.8	0.0	%	
Mid Atlantic Controls Comparation		av Dened	07.0		70	

Mid-Atlantic Controls Corporation

Day Report

#### 5/24/2019 7:00 AM Daily Report

### Description

	Plant					
Heating Degree Days		0	.00		hdd	
Total Plant Steam Flow		24	3.47		klbs	
Steam Flow Per Heating Degree Day					klbs/hdc	
Total Condensate Return Water Flow		8	3.9		klbs	
Total Plant Gas Flow		27	1.54		kscf	
Total Plant Gas Cost		\$1,6	67.49		\$	
Total Plant Oil Flow		(	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$1,6	67.49		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		8	7.8		%	
Condensate Transfer Pump #1 Run Time			0.0	···	hrs	
Condensate Transfer Pump #2 Run Time	0.0					
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time			0.0		hrs hrs	
Boiler Feed Pump #4 Run Time			0.0		hrs	
Fuel Oil Pump #1 Run Time		(	0.0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.0	0.3	hrs	
Steam Flow	0.00	0.00	243.47	0.00	klbs	
Gas Flow	0.00	0.00	271.54	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$1,667.49	\$0.00	\$	
Dil Flow	0.0	0.0	0.0	0.0	gals	
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$0.00	\$0.00	\$1,667.49	\$0.00	S	
Average Steam Cost			\$6.85		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O			87.8		%	
Mid-Atlantic Controls Corporation		av Report			Page 1 of 1	

Mid-Atlantic Controls Corporation

Day Report

### 5/25/2019 7:00 AM Daily Report

#### Description

	Plant				
Heating Degree Days	56.73				hdd
Total Plant Steam Flow		20	2.61		klbs
Steam Flow Per Heating Degree Day			3.6		klbs/hdd
Total Condensate Return Water Flow		9	9.1		klbs
Total Plant Gas Flow		23	3.40		kscf
Total Plant Gas Cost		\$1,4	33.25		\$
Total Plant Oil Flow		(	0.0		gals
Total Plant Oil Cost		\$0	0.00		\$
Total Plant Fuel Cost		\$1,4	33.25		\$
Fuel Cost Per Heating Degree Day		\$2	5.26		\$/hdd
Plant Average Steam Cost Per Degree Day		\$0	0.12		\$/klbs
Total Plant Efficiency By I/O		8	5.0		%
Condensate Transfer Pump #1 Run Time			3.2		hrs
Condensate Transfer Pump #2 Run Time	3.2				
Condensate Transfer Pump #3 Run Time	3.2				
Boiler Feed Pump #1 Run Time	3.2				
Boiler Feed Pump #2 Run Time	32				
Boiler Feed Pump #3 Run Time	32				
Boiler Feed Pump #4 Run Time			32		hrs hrs
Fuel Oil Pump #1 Run Time			32		hrs
Fuel Oil Pump #2 Run Time	0.0				hrs
·····	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	0.0	0.0	0.3	hrs
Steam Flow	50.56	0.00	152.05	0.00	klbs
Gas Flow	63.23	0.00	169.52	0.65	kius kscf
Natural Gas Cost	\$388.30	\$0.00	\$1,040.97	\$3.98	s
Oil Flow	0.0	0.0	0.0		
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	gals
Total Fuel Cost	\$388.30	\$0.00	\$1,040.97	\$3.98	\$ \$
Average Steam Cost	\$7.68		\$6.85	20.90	⊅ \$/klbs
Efficiency By Losses	81.8	0.0	0.0		\$/KIDS
Efficiency By I/O	78.3	0.0	87.8	0.0	%
Mid-Atlantic Controls Corneration	70.3 87.8				

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

#### 5/26/2019 7:00 AM Daily Report

### Description

	Plant				
Heating Degree Days	0.00				hdd
Total Plant Steam Flow		134	1.82		klbs
Steam Flow Per Heating Degree Day		-	-		klbs/hdd
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		169	9.93		kscf
Total Plant Gas Cost		\$1,04	43.47		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	00		\$
Total Plant Fuel Cost		\$1,04	43.47		S
Fuel Cost Per Heating Degree Day		-			\$/hdd
Plant Average Steam Cost Per Degree Day		-	10 <sup>-</sup>		\$/klbs
Total Plant Efficiency By I/O		. 77	7.7	1	%
Condensate Transfer Pump #1 Run Time		0	0		hrs
Condensate Transfer Pump #2 Run Time	0.0				
Condensate Transfer Pump #3 Run Time	00				
Boiler Feed Pump #1 Run Time	0.0				
Boiler Feed Pump #2 Run Time	0.0				
Boiler Feed Pump #3 Run Time	0.0				
Boiler Feed Pump #4 Run Time		0	0		hrs
Fuel Oil Pump #1 Run Time			0		hrs
Fuel Oil Pump #2 Run Time	0.0				
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	0.0	0.0	0.3	hrs
Steam Flow	134.82	0.00	0.00	0.00	klbs
Gas Flow	169.93	0.00	0.00	0.00	kscf
Natural Gas Cost	\$1,043.47	\$0.00	\$0.00	\$0.00	\$
Oil Flow	0.0	0.0	0.0	0.0	gals
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$1,043.47	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$7.74				\$/klbs
Efficiency By Losses	0.0 0.0 0.0 0.0				
Efficiency By I/O	77.7				%

Mid-Atlantic Controls Corporation

Day Report

### 5/27/2019 7:00 AM Daily Report

### Description

	Plant				
Heating Degree Days	0.00				hdd
Total Plant Steam Flow		134	1.84		klbs
Steam Flow Per Heating Degree Day		-	_		klbs/hdd
Total Condensate Return Water Flow		9	4		klbs
Total Plant Gas Flow		169	9.92		kscf
Total Plant Gas Cost		\$1,04	43.46		\$
Total Plant Oil Flow		0	0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,04	43.46		\$
Fuel Cost Per Heating Degree Day		-	-		\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		77	7.7		%
Condensate Transfer Pump #1 Run Time		0	0	<u> </u>	hrs
Condensate Transfer Pump #2 Run Time	0.0				
Condensate Transfer Pump #3 Run Time	0.0				
Boiler Feed Pump #1 Run Time	00				
Boiler Feed Pump #2 Run Time	0.0				
Boiler Feed Pump #3 Run Time	0.0				
Boiler Feed Pump #4 Run Time		0	0		hrs
Fuel Oil Pump #1 Run Time			0		hrs
Fuel Oil Pump #2 Run Time	0.0				
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	0.0	0.0	0.3	hrs
Steam Flow	134.84	0.00	0.00	0.00	klbs
Gas Flow	169.92	0.00	0.00	0.00	kscf
Natural Gas Cost	\$1,043.46	\$0.00	\$0.00	\$0.00	S
Oil Flow	0.0	0.0	0.0	0.0	gals
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$1,043,46	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$7.74				\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O	77.7				%

Mid-Atlantic Controls Corporation

4

Day Report

#### 5/28/2019 7:00 AM Daily Report

### Description

	Plant				
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		134	4.83		klbs
Steam Flow Per Heating Degree Day		-	-		klbs/hdg
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		169	9.93		kscf
Total Plant Gas Cost		\$1,04	43.53		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,04	43.53		\$
Fuel Cost Per Heating Degree Day			**		\$/hdd
Plant Average Steam Cost Per Degree Day		-	_		\$/klbs
Total Plant Efficiency By I/O		77	7.7		%
Condensate Transfer Pump #1 Run Time		0	.0		hrs
Condensate Transfer Pump #2 Run Time	0.0				
Condensate Transfer Pump #3 Run Time	0.0				
Boiler Feed Pump #1 Run Time	0.0				
Boiler Feed Pump #2 Run Time	0.0				
Boiler Feed Pump #3 Run Time	0.0				
Boiler Feed Pump #4 Run Time		0	.0		hrs hrs
Fuel Oil Pump #1 Run Time			.0		hrs
Fuel Oil Pump #2 Run Time	0.0				
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	0.0	0.0	0.4	hrs
Steam Flow	134.83	0.00	0.00	0.00	klbs
Gas Flow	169.93	0.00	0.00	0.00	kscf
Natural Gas Cost	\$1,043.53	\$0.00	\$0.00	\$0.00	S
Oil Flow	0.0	0.0	0.0	0.0	gals
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	S
Total Fuel Cost	\$1,043.53	\$0.00	\$0.00	\$0.00	S
Average Steam Cost	\$7.74				\$/klbs
Efficiency By Losses	0.0 0.0 0.0 0.0				
Efficiency By I/O	77.7				%

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

### 5/29/2019 7:00 AM Daily Report

# Description

	Plant					
Heating Degree Days		0.00				
Total Plant Steam Flow		134	1.83		klbs	
Steam Flow Per Heating Degree Day		-			klbs/hdo	
Total Condensate Return Water Flow		9	.4		klbs	
Total Plant Gas Flow		169	9.92		kscf	
Total Plant Gas Cost		\$1,0	43.43		\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$1,04	43.43		\$	
Fuel Cost Per Heating Degree Day		-			\$/hdd	
Plant Average Steam Cost Per Degree Day		-			\$/klbs	
Total Plant Efficiency By I/O		77	7.7		%	
Condensate Transfer Pump #1 Run Time			.0		hrs	
Condensate Transfer Pump #2 Run Time		0.0				
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time	0.0					
Boiler Feed Pump #4 Run Time		0	0		hrs hrs	
Fuel Oil Pump #1 Run Time		0	0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.0	0.0	0.1	hrs	
Steam Flow	134.83	0.00	0.00	0.00	klbs	
Gas Flow	169.92	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$1,043.43	\$0.00	\$0.00	\$0.00	S	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$1,043.43	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$7.74				\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	77.7				%	

Mid-Atlantic Controls Corporation

Day Report

### Heating Plant Day Operations Report

### 5/30/2019 7:00 AM Daily Report

### Description

	Plant				
Heating Degree Days	0.00				hdd
Total Plant Steam Flow		134	1.82		klbs
Steam Flow Per Heating Degree Day					klbs/hdc
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		169	9.92		kscf
Total Plant Gas Cost		\$1,0	43.44		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,0	43.44		\$
Fuel Cost Per Heating Degree Day		-	-		\$/hdd
Plant Average Steam Cost Per Degree Day			-		\$/klbs
Total Plant Efficiency By I/O		7:	7.7		%
Condensate Transfer Pump #1 Run Time		Ō	.0		hrs
Condensate Transfer Pump #2 Run Time			0		hrs
Condensate Transfer Pump #3 Run Time	0.0				
Boiler Feed Pump #1 Run Time	0.0				
Boiler Feed Pump #2 Run Time	0.0				
Boiler Feed Pump #3 Run Time	0.0				
Boiler Feed Pump #4 Run Time			0		hrs hrs
Fuel Oil Pump #1 Run Time			0		hrs
Fuel Oil Pump #2 Run Time	0.0				
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	0.0	0.6	0.3	hrs
Steam Flow	134.82	0.00	0.00	0.00	klbs
Gas Flow	169.92	0.00	0.00	0.00	kscf
Natural Gas Cost	\$1,043.44 \$0.00 \$0.00 \$0.00				S
Dil Flow	0.0	0.0	0.0	0.0	gals
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$1,043.44	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$7.74				\$/klbs
Efficiency By Losses	0.0 0.0 0.0 0.0				
Efficiency By I/O	77.7				%

Mid-Atlantic Controls Corporation

Day Report

### 5/31/2019 7:00 AM Daily Report

### Description

	Plant				
Heating Degree Days	0.00				hdd
Total Plant Steam Flow		134	1.83		klbs
Steam Flow Per Heating Degree Day					klbs/hdo
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		169	9.93		kscf
Total Plant Gas Cost		\$1,0	43.51		\$
Total Plant Oil Flow		0	0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,0	43.51		\$
Fuel Cost Per Heating Degree Day			-		\$/hdd
Plant Average Steam Cost Per Degree Day		-			\$/klbs
Total Plant Efficiency By I/O		77	7.7		%
Condensate Transfer Pump #1 Run Time		0	0		hrs
Condensate Transfer Pump #2 Run Time	0.0				
Condensate Transfer Pump #3 Run Time	0.0				
Boiler Feed Pump #1 Run Time	00				
Boiler Feed Pump #2 Run Time	0.0				
Boiler Feed Pump #3 Run Time	0.0				
Boiler Feed Pump #4 Run Time			0		hrs hrs
Fuel Oil Pump #1 Run Time			0		hrs
Fuel Oil Pump #2 Run Time	0.0				
	Boiler 1	Boiler 2	Boiler 3	Deflered.	
Run Time	23.5	0.0	0.6	Boiler 4	Units
Steam Flow				0.4	hrs
Gas Flow	134.83	0.00	0.00	0.00	klbs
Natural Gas Cost	169.93	0.00	0.00	0.00	kscf
	\$1,043.51	\$0.00	\$0.00	\$0.00	\$
Dil Flow	0.0	0.0	0.0	0.0	gals
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$1,043.51	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$7.74				\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O	77.7				%

Mid-Atlantic Controls Corporation

Day Report