Heating Plant Day Operations Report

7/1/2020 7:00 AM Daily Report

	Plant					
Heating Degree Days		0.00				
Total Plant Steam Flow		268	3.44		klbs	
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		10	0.1		klbs	
Total Plant Gas Flow		0.	00		kscf	
Total Plant Gas Cost		\$0	.00		\$	
Total Plant Oil Flow		2,2	07.6		gals	
Total Plant Oil Cost		\$8,5	23.43		\$	
Total Plant Fuel Cost		\$8,5	23.43		\$	
Fuel Cost Per Heating Degree Day			-		\$/hdd	
Plant Average Steam Cost Per Degree Day	710-11	-			\$/klbs	
Total Plant Efficiency By I/O	86.3					
Condensate Transfer Pump #1 Run Time			.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		<del></del>	.0		hrs hrs	
Boiler Feed Pump #3 Run Time			.0		hrs	
Boiler Feed Pump #4 Run Time	P		.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	23.5	0.9	0.7	0.3	hrs	
Steam Flow	268.44	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Oil Flow	2207.6	0.0	0.0	0.0	gals	
Oil Cost	\$8,523.43	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,523.43	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$31.75				\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.3				%	

Heating Plant Day Operations Report

7/2/2020 7:00 AM Daily Report

Description					Units	
	Plant					
Heating Degree Days		0.00				
Total Plant Steam Flow		26	3,45		klbs	
Steam Flow Per Heating Degree Day					klbs/hd	
Total Condensate Return Water Flow			),1		klbs	
Total Plant Gas Flow			00		kscf	
Total Plant Gas Cost		\$0	.00		\$	
Total Plant Oil Flow		2,2	07.4	<u>.</u>	gals	
Total Plant Oil Cost		\$8,5	22.78		\$	
Total Plant Fuel Cost		\$8,5	22.78		\$	
Fuel Cost Per Heating Degree Day		-	_		\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		80	5.3		%	
Condensate Transfer Pump #1 Run Time			.0		hrs	
Condensate Transfer Pump #2 Run Time		<del>-</del>	.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		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	
Toda of Famp in Entertain					11113	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	1.0	0.7	0.4	hrs	
Steam Flow	268.45	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Oil Flow	2207.4	0.0	0.0	0.0	gals	
Oil Cost	\$8,522.78	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,522.78	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$31.75				\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.3				%	
Mid-Atlantic Controls Corporation	Da	ay Report			Page 1 of	

Heating Plant Day Operations Report

7/3/2020 7:00 AM Daily Report

	Plant						
Heating Degree Days	0.00						
Total Plant Steam Flow		268	3.43		klbs		
Steam Flow Per Heating Degree Day		-	-		klbs/ho		
Total Condensate Return Water Flow		10	0.1		klbs		
Total Plant Gas Flow		0.	00		kscf		
Total Plant Gas Cost		\$0	.00		\$		
Total Plant Oil Flow		2,2	07.5		gals		
Total Plant Oil Cost		\$8,5	23 25		\$		
Total Plant Fuel Cost		\$8,5	23.25		\$		
Fuel Cost Per Heating Degree Day			-		\$/hdd		
Plant Average Steam Cost Per Degree Day		•	<del></del>		\$/klbs		
Total Plant Efficiency By I/O	86.3						
Condensate Transfer Pump #1 Run Time		0.0					
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		
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	0.9	0.6	0.4	hrs		
Steam Flow	268.43	0.00	0.00	0.00	klbs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$		
Oil Flow	2207.5	0.0	0.0	0.0	gals		
Oil Cost	\$8,523.25	\$0.00	\$0.00	\$0.00	\$		
Total Fuel Cost	\$8,523.25	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75		***	***	\$/klbs		
Efficiency By Losses	0.0	0.0	0.0	0.0	%		
Efficiency By I/O	86.3				%		

Heating Plant Day Operations Report

7/4/2020 7:00 AM Daily Report

	Plant						
Heating Degree Days		0.00					
Total Plant Steam Flow		268	3,45		klbs		
Steam Flow Per Heating Degree Day		-	-		klbs/hd		
Total Condensate Return Water Flow		10	),1		kibs		
Total Plant Gas Flow		0.	00		kscf		
Total Plant Gas Cost		\$0	00		\$		
Total Plant Oil Flow		2,20	07.4		gals		
Total Plant Oil Cost		\$8,5	22.87		\$		
Total Plant Fuel Cost		\$8,5	22.87		\$		
Fuel Cost Per Heating Degree Day		-	-		\$/hdd		
Plant Average Steam Cost Per Degree Day		•	•		\$/klbs		
Total Plant Efficiency By I/O		86	3.3		%		
Condensate Transfer Pump #1 Run Time		0.0					
Condensate Transfer Pump #2 Run Time		0	.0	U-P-4+1-MII1-P-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	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	23.5	0.9	0.7	0.3	hrs		
Steam Flow	268.45	0.00	0.00	0.00	klbs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$		
Oil Flow	2207.4	0.0	0.0	0,0	gals		
Oil Cost	\$8,522.87	\$0.00	\$0.00	\$0.00	\$		
Total Fuel Cost	\$8,522.87	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75	***	***	•••	\$/klbs		
Efficiency By Losses	0.0	0.0	0.0	0.0	%		
Efficiency By I/O	86.3				%		

Heating Plant Day Operations Report

7/5/2020 7:00 AM Daily Report

Description					Units		
	Plant						
Heating Degree Days			00		hdd		
Total Plant Steam Flow		268	3.47		klbs		
Steam Flow Per Heating Degree Day					klbs/hd		
Total Condensate Return Water Flow			0.1		klbs		
Total Plant Gas Flow			00		kscf		
Total Plant Gas Cost			.00		\$		
Total Plant Oil Flow		2,2	07.6		gals		
Total Plant Oil Cost		\$8,5	23.38		\$		
Total Plant Fuel Cost		\$8,5	23.38		\$		
Fuel Cost Per Heating Degree Day		-			\$/hdd		
Plant Average Steam Cost Per Degree Day		-	_		\$/klbs		
Total Plant Efficiency By I/O		86	3.3		%		
Condensate Transfer Pump #1 Run Time		0.0					
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		hrs		
Boiler Feed Pump #3 Run Time			.0		hrs		
Boiler Feed Pump #4 Run Time		0	.0		hrs		
Fuel Oil Pump #1 Run Time		0	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	0.9	0.7	0.4	hrs		
Steam Flow	268.47	0.00	0.00	0.00	klbs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost			\$0.00		S		
Oil Flow	\$0.00	\$0.00		\$0.00			
	2207.6	0.0	0.0	0.0	gals		
Oil Cost	\$8,523.38	\$0.00	\$0.00	\$0.00	\$		
Total Fuel Cost	\$8,523.38	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75				\$/klbs		
Efficiency By Losses	0.0	0.0	0.0	0.0	%		
Efficiency By I/O Mid-Atlantic Controls Corporation	86.3	ay Report			% Page 1 of		

Heating Plant Day Operations Report

7/6/2020 7:00 AM Daily Report

		Pla	ant		Units
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		268	3.45		klbs
Steam Flow Per Heating Degree Day		-	_		klbs/hc
Total Condensate Return Water Flow		10	0.1		klbs
Total Plant Gas Flow		0,	00		kscf
Total Plant Gas Cost		\$0	.00		\$
Total Plant Oil Flow		2,2	07.4		gals
Total Plant Oil Cost		\$8,5	22.64		\$
Total Plant Fuel Cost		\$8,5	22,64		\$
Fuel Cost Per Heating Degree Day			••		\$/hdd
Plant Average Steam Cost Per Degree Day		_			\$/klbs
Total Plant Efficiency By I/O	86.3				
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			.0		hrs
Boiler Feed Pump #2 Run Time			.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		<del>_</del>	.0		hrs
Tool on the restriction					, ma
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	0.9	0.7	0.3	hrs
Steam Flow	268.45	0.00	0.00	0.00	klbs
Gas Flow	0.00	0.00	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Oil Flow	2207.4	0.0	0.0	0.0	gals
Oil Cost	\$8,522.64	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$8,522.64	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$31.75				\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O	86.3				%

Heating Plant Day Operations Report

7/7/2020 7:00 AM Daily Report

		Pt	ant		Units		
Heating Degree Days	0.00						
Total Plant Steam Flow		268	3.46	*************	klbs		
Steam Flow Per Heating Degree Day			••		klbs/ho		
Total Condensate Return Water Flow		10	0,1		klbs		
Total Plant Gas Flow		0,	00		kscf		
Total Plant Gas Cost		\$0	.00		\$		
Total Plant Oil Flow		2,2	07.7		gals		
Total Plant Oil Cost		\$8,5	24.06		\$		
Total Plant Fuel Cost		\$8,5	24.06		\$		
Fuel Cost Per Heating Degree Day	·····				\$/hdd		
Plant Average Steam Cost Per Degree Day		•	••		\$/klbs		
Total Plant Efficiency By I/O	86.3						
Condensate Transfer Pump #1 Run Time		0.0					
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		
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	0.9	0.6	0.3	hrs		
Steam Flow	268.46	0.00	0.00	0.00	kibs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$		
Oil Flow	2207.7	0.0	0.0	0.0	gals		
Oil Cost	\$8,524.06	\$0.00	\$0.00	\$0.00	\$		
Total Fuel Cost	\$8,524.06	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75	***	•••	-	\$/klbs		
Efficiency By Losses	0.0	0.0	0.0	0.0	%		
Efficiency By I/O	86.3				%		

Heating Plant Day Operations Report

7/8/2020 7:00 AM Daily Report

Description		<u> </u>					
			ant		Units		
Heating Degree Days		0.	00		hdd		
Total Plant Steam Flow		268	3.46		klbs		
Steam Flow Per Heating Degree Day		-	_		klbs/hd		
Total Condensate Return Water Flow		10	0.1		klbs		
Total Plant Gas Flow		0,	00		kscf		
Total Plant Gas Cost		\$0	.00		\$		
Total Plant Oil Flow		2,2	07.7		gals		
Total Plant Oil Cost		\$8,5	23.97		\$		
Total Plant Fuel Cost		\$8,5	23.97		\$		
Fuel Cost Per Heating Degree Day		-	-		\$/hdd		
Plant Average Steam Cost Per Degree Day		•			\$/klbs		
Total Plant Efficiency By I/O		86.3					
Condensate Transfer Pump #1 Run Time	<u> </u>	0	0.0	<u> </u>	hrs		
Condensate Transfer Pump #2 Run Time			.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		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		
Tot on tamp az ran tama					1113		
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units		
Run Time	23.5	0.9	0.6	0.3	hrs		
Steam Flow	268.46	0.00	0.00	0.00	klbs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$0,00	\$0.00	\$0.00	\$		
Oil Flow	2207.7	0.0	0.0	0.0	gals		
Oil Cost	\$8,523.97	\$0.00	\$0.00	\$0.00	\$		
Total Fuel Cost	\$8,523.97	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75				\$/klbs		
Efficiency By Losses	0.0	0,0	0.0	0.0	%		
Efficiency By I/O	86.3				%		

Heating Plant Day Operations Report

7/9/2020 7:00 AM Daily Report

		Plant					
Heating Degree Days		0.			Units		
Total Plant Steam Flow		268			klbs		
Steam Flow Per Heating Degree Day					klbs/hd		
Total Condensate Return Water Flow		10	).1		klbs		
Total Plant Gas Flow			00		kscf		
Total Plant Gas Cost	· · · · · · · · · · · · · · · · · · ·		.00		\$		
Total Plant Oil Flow		2,20			gals		
Total Plant Oil Cost		\$8,52			\$		
Total Plant Fuel Cost		\$8,52			\$		
Fuel Cost Per Heating Degree Day					\$/hdd		
Plant Average Steam Cost Per Degree Day			_		\$/klbs		
Total Plant Efficiency By I/O		86	3.3		%		
Condensate Transfer Pump #1 Run Time		0	0		hrs		
Condensate Transfer Pump #1 Run Time			.0				
Condensate Transfer Pump #2 Run Time  Condensate Transfer Pump #3 Run Time			.0		hrs		
Boiler Feed Pump #1 Run Time			.0		hrs		
Boiler Feed Pump #1 Run Time Boiler Feed Pump #2 Run Time			.0		hrs		
Boiler Feed Pump #2 Run Time			.0		hrs		
		<del>-</del>	.0		hrs		
Boiler Feed Pump #4 Run Time			.0		hrs		
Fuel Oil Pump #1 Run Time					hrs		
Fuel Oil Pump #2 Run Time		U	.0		hrs		
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units		
Run Time	23.5	1,0	0.7	0.4	hrs		
Steam Flow	268.44	0.00	0.00	0.00	klbs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$		
Oil Flow	2207.6	0,0	0.0	0.0	gals		
Oil Cost	\$8,523.46	\$0.00	\$0.00	\$0.00	\$		
Total Fuel Cost	\$8,523.46	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75	0.00		•••	\$/klbs		
Efficiency By Losses	0.0	0,0	0.0	0.0	%		
Efficiency By I/O	86.3				%		

**Heating Plant Day Operations Report** 

7/10/2020 7:00 AM Daily Report

	Plant						
Heating Degree Days		0.00					
Total Plant Steam Flow		268	3,46		klbs		
Steam Flow Per Heating Degree Day		•	••		klbs/hd		
Total Condensate Return Water Flow		10	0.1		klbs		
Total Plant Gas Flow		0.	00		kscf		
Total Plant Gas Cost		\$0	.00		\$		
Total Plant Oil Flow		2,2	07.7		gals		
Total Plant Oil Cost		\$8,5	23.96		\$		
Total Plant Fuel Cost		\$8,5	23,96		\$		
Fuel Cost Per Heating Degree Day		•			\$/hdd		
Plant Average Steam Cost Per Degree Day			_		\$/klbs		
Total Plant Efficiency By I/O	86.3						
Condensate Transfer Pump #1 Run Time		0.0					
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		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	1.0	0.8	0.3	hrs		
Steam Flow	268.46	0.00	0.00	0.00	klbs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	S		
Oil Flow	2207.7	0.0	0.0	0.0	gals		
Oil Cost	\$8,523.96	\$0.00	\$0.00	\$0.00	S		
Total Fuel Cost	\$8,523.96	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75			***	\$/klbs		
Efficiency By Losses	0.0	0.0	0.0	0.0	%		
Efficiency By I/O	86.3				%		

Heating Plant Day Operations Report

7/11/2020 7:00 AM Daily Report

· · · · · · · · · · · · · · · · · · ·		Plant					
Heating Degree Days		0.00					
Total Plant Steam Flow		268	3,49		klbs		
Steam Flow Per Heating Degree Day		•	•		klbs/hd		
Total Condensate Return Water Flow		10	0.1		klbs		
Total Plant Gas Flow		0,	00		kscf		
Total Plant Gas Cost		\$0	.00		\$		
Total Plant Oil Flow		2,20	07.7		gals		
Total Plant Oil Cost		\$8,5	23.88		\$		
Total Plant Fuel Cost		\$8,5	23,88		\$		
Fuel Cost Per Heating Degree Day		-	_		\$/hdd		
Plant Average Steam Cost Per Degree Day		-	-		\$/klbs		
Total Plant Efficiency By I/O		86	3.3		%		
Condensate Transfer Pump #1 Run Time		0.0					
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		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		hrs		
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units		
Run Time	0.2	23,3	0.6	0.4	hrs		
Steam Flow	268.49	0.00	0.00	0.00	klbs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$		
Oil Flow	2207.7	0.0	0.0	0.0	gals		
Oil Cost	\$8,523.88	\$0.00	\$0.00	\$0.00	\$		
Total Fuel Cost	\$8.523.88	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75	***	_	***	\$/klbs		
Efficiency By Losses	0.0	0.0	0.0	0.0	%		
Efficiency By I/O	86.3				%		

Heating Plant Day Operations Report

7/12/2020 7:00 AM Daily Report

		Plant					
Heating Degree Days		0.	00		hdd		
Total Plant Steam Flow		268	3.47		klbs		
Steam Flow Per Heating Degree Day		-			klbs/hd		
Total Condensate Return Water Flow		10	0.1		klbs		
Total Plant Gas Flow		0.	00	<del>~~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~ ~~</del>	kscf		
Total Plant Gas Cost		\$0	.00		\$		
Total Plant Oil Flow		2,20	07.5		gals		
Total Plant Oil Cost		\$8,5	23.29		\$		
Total Plant Fuel Cost		\$8,5	23.29		\$		
Fuel Cost Per Heating Degree Day		-	_		\$/hdd		
nt Average Steam Cost Per Degree Day					\$/klbs		
Total Plant Efficiency By I/O		86.3					
Condensate Transfer Pump #1 Run Time	<u> </u>	\$8,523.29					
Condensate Transfer Pump #2 Run Time					hrs		
Condensate Transfer Pump #3 Run Time					hrs		
Boiler Feed Pump #1 Run Time					hrs		
Boiler Feed Pump #2 Run Time					hrs		
Boiler Feed Pump #3 Run Time					hrs		
Boiler Feed Pump #4 Run Time					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	0.0	23.4	0.8	0.4	hrs		
Steam Flow	268.47	0.00	0.00	0.00	klbs		
Gas Flow	0.00	0.00	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$		
Oil Flow	2207.5	0.0	0.0	0.0	gals		
Oil Cost	\$8,523.29	\$0.00	\$0.00	\$0.00	\$		
Total Fuel Cost	\$8,523.29	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$31.75				\$/klbs		
Efficiency By Losses	0.0	0.0	0.0	0.0	%		
Efficiency By I/O	86.3				%		

Heating Plant Day Operations Report

7/13/2020 7:00 AM Daily Report

	Plant					
Heating Degree Days	0.00					
Total Plant Steam Flow		268	3.53		klbs	
Steam Flow Per Heating Degree Day		•			klbs/hc	
Total Condensate Return Water Flow		10	0.1		klbs	
Total Plant Gas Flow		0.	00		kscf	
Total Plant Gas Cost		\$0	.00		\$	
Total Plant Oil Flow		2,2	08.3		gals	
Total Plant Oil Cost		\$8,5	26.40		\$	
Total Plant Fuel Cost		\$8,5	26.40		\$	
Fuel Cost Per Heating Degree Day		•	**		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	_		\$/klbs	
Total Plant Efficiency By I/O	86.3					
Condensate Transfer Pump #1 Run Time		Ó	.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		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	0.0	23.4	0.8	0.3	hrs	
Steam Flow	268.53	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Oil Flow	2208.3	0.0	0.0	0.0	gals	
Oil Cost	\$8,526.40	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,526.40	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$31.75			40.00	\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.3			0.0	%	

Heating Plant Day Operations Report

7/14/2020 7:00 AM Daily Report

	Plant				
Heating Degree Days			00		Units
Total Plant Steam Flow	· · · · · · · · · · · · · · · · · · ·		3.54		klbs
Steam Flow Per Heating Degree Day		•			klbs/hd
Total Condensate Return Water Flow	· · · · · · · · · · · · · · · · · · ·	10	).1		klbs
Total Plant Gas Flow			00	<del></del>	kscf
Total Plant Gas Cost			.00		\$
Total Plant Oil Flow		2,20			gals
Total Plant Oil Cost			26.75		\$
Total Plant Fuel Cost			26.75		\$
Fuel Cost Per Heating Degree Day		· · · · · · · · · · · · · · · · · · ·			\$/hdd
Plant Average Steam Cost Per Degree Day			_		\$/klbs
Total Plant Efficiency By I/O		86	3.3		%
, , , , , , , , , , , , , , , , , , , ,					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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	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		hrs
	<u> </u>				
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.0	23.5	0.7	0.4	hrs
Steam Flow	268.54	0.00	0.00	0.00	klbs
Gas Flow	0.00	0.00	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Oil Flow_	2208.4	0.0	0.0	0.0	gals
Oil Cost	\$8,526.75	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$8,526.75	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$31.75	***	whitesh		\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O	86.3				%

Heating Plant Day Operations Report

7/15/2020 7:00 AM Daily Report

Description					Units
	Plant				
Heating Degree Days			00		hdd
Total Plant Steam Flow		268	3.38		klbs
Steam Flow Per Heating Degree Day		_	-		klbs/hd
Total Condensate Return Water Flow		10	).1		klbs
Total Plant Gas Flow		0,	00		kscf
Total Plant Gas Cost		\$0	.00		\$
Total Plant Oil Flow		2,2	07.0		gals
Total Plant Oil Cost		\$8,5	21.38		\$
Total Plant Fuel Cost		\$8,5	21.38		\$
Fuel Cost Per Heating Degree Day		-	-		\$/hdd
Plant Average Steam Cost Per Degree Day			•		\$/klbs
Total Plant Efficiency By I/O		86	3.3		%
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
Boiler Feed Pump #4 Run Time			.0		hrs
Fuel Oil Pump #1 Run Time			.0		hrs
Fuel Oil Pump #2 Run Time					hrs
rder Oil Fullip #2 Rdif Filite	0.0				
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.0	23.4	8.0	0.4	hrs
Steam Flow	268.38	0.00	0.00	0.00	klbs
Gas Flow	0.00	0.00	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Oil Flow	2207.0	0.0	0.0	0.0	gals
Oil Cost	\$8,521.38	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$8,521.38	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$31.75			***	\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O	86.3				%

Heating Plant Day Operations Report

7/16/2020 7:00 AM Daily Report

				Units
	268	3.54		klbs
				klbs/hd
				klbs
				kscf
				\$
				gals
	\$8,5	26.74		\$
	\$8,5	26.74		\$
	-	_		\$/hdd
	•	••		\$/klbs
	86	3.3		%
	0	.0	<u> </u>	hrs
				hrs hrs
				hrs
	0	.0		hrs
	0	.0		hrs
Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
				hrs
				klbs
				kscf
				\$
				gals
				\$
				\$
				\$/klbs
				%
86.3	0.0	0.0	0.0	%
	Boiler 1 0.0 268.54 0.00 \$0.00 208.4 \$8,526.74 \$8,526.74 \$31.75 0.0	0. 268	0.0     23.5     0.7       268.54     0.00     0.00       0.00     0.00     0.00       \$0.00     \$0.00     \$0.00       2208.4     0.0     0.0       \$8,526.74     \$0.00     \$0.00       \$8,526.74     \$0.00     \$0.00       \$31.75	0.00 268.54 10.1 0.00 \$0.00 \$0.00 \$0.00 2,208.4 \$8,526.74 \$8,526.74 86.3  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

Heating Plant Day Operations Report

7/17/2020 7:00 AM Daily Report

	Plant					
Heating Degree Days		0.00				
Total Plant Steam Flow		268	3.77		klbs	
Steam Flow Per Heating Degree Day		-			klbs/ho	
Total Condensate Return Water Flow		10	0,1		klbs	
Total Plant Gas Flow		0,	00		kscf	
Total Plant Gas Cost		\$0	.00		\$	
Total Plant Oil Flow		2,2	10.1		gals	
Total Plant Oil Cost		\$8,5	33.02		\$	
Total Plant Fuel Cost		\$8,5	33.02		\$	
Fuel Cost Per Heating Degree Day		-			\$/hdd	
Plant Average Steam Cost Per Degree Day		•			\$/klbs	
Total Plant Efficiency By I/O		86	5.3		%	
	•					
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	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	1,0		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	0.0	23.5	0.7	0.3	hrs	
Steam Flow	268.77	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Oil Flow	2210.1	0.0	0.0	0.0	gals	
Oil Cost	\$8,533.02	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,533.02	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$31.75	•••	ψο.οφ		\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.3	0.0	0.0	0.0	%	

Heating Plant Day Operations Report

7/18/2020 7:00 AM Daily Report

Plant					
0.00					
	26	3,39		klbs	
	•			klbs/hd	
	10	0.1		klbs	
	0.	00		kscf	
	\$0	0,00		\$	
	2,2	10.1		gals	
	\$8,5	33.12		\$	
	\$8,5	33.12		\$	
	-			\$/hdd	
	•			\$/klbs	
86.2					
		0.0		hrs	
	0	0.0	<del></del>	hrs	
				hrs	
	0	0.0		hrs	
Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
				hrs	
				klbs	
				kscf	
				\$	
				gals	
				\$	
\$8,533.12	\$0.00	\$0.00	\$0.00	S	
\$31.79		400		\$/klbs	
0.0	0.0	0.0	0.0	%	
86.2	0.0	<del></del>	0.0	%	
0.00 268 39 10.1 0.00 \$0.00 \$0.00 2,210.1 \$8,533.12 \$8,533.12 \$8,533.12 86.2  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0					

Heating Plant Day Operations Report

7/19/2020 7:00 AM Daily Report

	Plant				
Heating Degree Days	0.00				hdd
Total Plant Steam Flow		268	3.76		klbs
Steam Flow Per Heating Degree Day		-			klbs/hd
Total Condensate Return Water Flow		10	).1		klbs
Total Plant Gas Flow		0.	00		kscf
Total Plant Gas Cost		\$0	.00		\$
Total Plant Oil Flow		2,2	10.0		gals
Total Plant Oil Cost		\$8,5	32.69		\$
Total Plant Fuel Cost		\$8,5	32.69		\$
Fuel Cost Per Heating Degree Day		-	_		\$/hdd
Plant Average Steam Cost Per Degree Day		•	••		\$/klbs
Total Plant Efficiency By I/O	4+++-ht-	86	5.3		%
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
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	0.0	23.4	0.5		
Steam Flow	268.76			0.3	hrs
Gas Flow		0.00	0.00	0.00	klbs
<del></del>	0.00	0.00	0.00	0.00	kscf
Natural Gas Cost Oil Flow	\$0.00	\$0.00	\$0.00	\$0.00	\$
Oil Cost	2210.0	0.0		0.0	gals
	\$8,532.69	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$8,532.69	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$31.75		0.0		\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O Mid-Atlantic Controls Corporation	86.3	ay Report			% Page 1 of

Heating Plant Day Operations Report

7/20/2020 7:00 AM Daily Report

	Plant				Units
Heating Degree Days		0.00			
Total Plant Steam Flow		268	3.75		klbs
Steam Flow Per Heating Degree Day		-	_		klbs/hd
Total Condensate Return Water Flow		1(	0.1		klbs
Total Plant Gas Flow		0.	00		kscf
Total Plant Gas Cost		\$0	.00		\$
Total Plant Oil Flow		2,2	09.9		gals
Total Plant Oil Cost		\$8,5	32.40		\$
Total Plant Fuel Cost		\$8,5	32.40		\$
Fuel Cost Per Heating Degree Day		-	_		\$/hdd
Plant Average Steam Cost Per Degree Day		-	••		\$/klbs
Total Plant Efficiency By I/O	86.3				
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
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	0.0	23.5	0.6	0.3	hrs
Steam Flow	268.75	0.00	0.00	0.00	klbs
Gas Flow	0.00	0.00	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Oil Flow	2209.9	0.0	0.0	0.0	gals
Oil Cost	\$8,532.40	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$8,532.40	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$31.75	***	***	_	\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O	86.3				%
Mid-Atlantic Controls Corporation	Da	ay Report			Page 1 of
•		· Paris			

Heating Plant Day Operations Report

7/21/2020 7:00 AM Daily Report

	Plant					
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow		268	3.78		klbs	
Steam Flow Per Heating Degree Day		•	-timb		klbs/ho	
Total Condensate Return Water Flow		10	0.1		klbs	
Total Plant Gas Flow		0.	00		kscf	
Total Plant Gas Cost		\$0	.00		\$	
Total Plant Oil Flow		2,2	10.1		gals	
Total Plant Oil Cost		\$8,5	33.34		\$	
Total Plant Fuel Cost		\$8,5	33.34		\$	
Fuel Cost Per Heating Degree Day			<del>**</del>		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	-		\$/klbs	
Total Plant Efficiency By I/O		86	3.3		%	
	<u> </u>			· ·		
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	0.0					
Boiler Feed Pump #2 Run Time	0.0					
Boiler Feed Pump #3 Run Time		0	1.0		hrs	
Boiler Feed Pump #4 Run Time		0	1.0		hrs	
Fuel Oil Pump #1 Run Time		0	1.0		hrs	
Fuel Oil Pump #2 Run Time		0	1.0		hrs	
	<u> </u>		-			
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.3	0.3	0.2	hrs	
Steam Flow	268.78	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Oil Flow	2210.1	0.0	0.0	0.0	gals	
Oil Cost	\$8,533.34	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,533.34	\$0.00	\$0.00	\$0.00	S	
Average Steam Cost	\$31.75			***	\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.3				%	

Heating Plant Day Operations Report

7/22/2020 7:00 AM Daily Report

Description						
	Plant					
Heating Degree Days		0,	00		hdd	
Total Plant Steam Flow		268	3.77		klbs	
Steam Flow Per Heating Degree Day		-	-		klbs/hd	
Total Condensate Return Water Flow		10	).1		klbs	
Total Plant Gas Flow		0.	00		kscf	
Total Plant Gas Cost		\$0	.00		\$	
Total Plant Oil Flow		2,2	10.0		gals	
Total Plant Oil Cost		\$8,5	32.87		\$	
Total Plant Fuel Cost		\$8,5	32.87		\$	
Fuel Cost Per Heating Degree Day		•			\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		86	3.3		%	
	•		<del></del>			
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	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	N-1-1	0	.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	21.3	1.2	1.1	hrs	
Steam Flow	268.77	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Oil Flow	2210.0	0.0	0.0	0.0	gals	
Oil Cost	\$8,532.87	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,532.87	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$31.75				\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.3				%	

Heating Plant Day Operations Report

7/23/2020 7:00 AM Daily Report

	Plant					
Heating Degree Days		0.00				
Total Plant Steam Flow		268	3.37		klbs	
Steam Flow Per Heating Degree Day		•	•••		klbs/hd	
Total Condensate Return Water Flow		1(	0.1		klbs	
Total Plant Gas Flow		0.	00		kscf	
Total Plant Gas Cost		\$0	.00		\$	
Total Plant Oil Flow		2,2	09.9		gals	
Total Plant Oil Cost		\$8,5	32.48		\$	
Total Plant Fuel Cost		\$8,5	32.48		\$	
Fuel Cost Per Heating Degree Day	,	-	_		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	<del></del>		\$/klbs	
Total Plant Efficiency By I/O			5.2		%	
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	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	.0		hrs	
Fuel Oil Pump #2 Run Time		0	.0		hrs	
· <u></u> - · · · · · · · · · · · · · · · · ·	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.5	0.6	0.1	hrs	
Steam Flow	268.37	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Oil Flow	2209.9	0.0	0.0	0.0	gals	
Oil Cost	\$8,532.48	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,532.48	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$31.79				\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.2				%	

Heating Plant Day Operations Report

7/24/2020 7:00 AM Daily Report

Plant				
0.00				
	268	3.75		klbs
	-	_		klbs/hd
	10	0.1		kibs
	0.	00		kscf
	\$0	.00		\$
	2,20	09.9		gals
	\$8,5	32.38		\$
	\$8,5	32.38		\$
	-	_		\$/hdd
	•			\$/klbs
	86	5.3		%
	0	.0		hrs
0.0				
0.0				
0.0				
0.0				
	0	.0		hrs
	0	.0		hrs
	0	.0		hrs
	0	.0		hrs
				Units
				hrs
				klbs
				kscf
				\$
				gals
\$8,532.38	\$0.00	\$0.00	\$0.00	\$
\$8,532.38	\$0.00	\$0.00	\$0.00	\$
\$31.75				\$/klbs
0.0	0.0	0.0	0.0	%
86.3				%
	\$31.75 0.0	268   10	10.1   0.00   \$0.00   2,209.9   \$8,532.38   \$8,532.38   \$6.3	268.75 10.1 0.00 \$0.00 2,209.9 \$8,532.38 \$8,532.38 86.3  -

Heating Plant Day Operations Report

7/25/2020 7:00 AM Daily Report

				Units
Plant				
			· · · · · · · · · · · · · · · · · · ·	hdd
	268	3.77		klbs
	_	_		klbs/hd
	10	).1		klbs
				kscf
	\$0	.00		\$
	2,2	10.0		gals
	\$8,5	32.81		\$
	\$8,5	32.81		\$
	-	-		\$/hdd
	•	••		\$/klbs
	86	5.3		%
	0	.0		hrs
				hrs
				hrs
			········	hrs
				hrs
				,,,,,
Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
				hrs
268.77	0.00	0.00	0.00	klbs
0.00	0.00	0.00	0.00	kscf
\$0.00 \$0.00 \$0.00				\$
2210.0 0.0 0.0 0.0				gals
\$8,532.81	\$0.00	\$0.00	\$0.00	\$
\$8,532.81	\$0.00	\$0.00	\$0.00	\$
\$31.75				\$/klbs
0.0	0.0	0.0	0.0	%
86.3				%
	0.0 268.77 0.00 \$0.00 2210.0 \$8,532.81 \$8,532.81 \$31.75 0.0	0. 268	0.00 268.77 — 10.1 0.00 \$0.00 \$0.00 2,210.0 \$8,532.81 \$8,532.81 \$86.3   0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.00 268.77

Heating Plant Day Operations Report

7/26/2020 7:00 AM Daily Report

	Plant				
Heating Degree Days	0.00				hdd
Total Plant Steam Flow		268	3.76		klbs
Steam Flow Per Heating Degree Day			••		klbs/hd
Total Condensate Return Water Flow		1(	0.1		klbs
Total Plant Gas Flow	***	0.	00		kscf
Total Plant Gas Cost		\$0	.00		\$
Total Plant Oil Flow		2,2	10.2		gals
Total Plant Oil Cost		\$8,5	33.55		\$
Total Plant Fuel Cost		\$8,5	33.55		\$
Fuel Cost Per Heating Degree Day		-	••		\$/hdd
Plant Average Steam Cost Per Degree Day		-	_		\$/klbs
Total Plant Efficiency By I/O		80	3.3		%
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				
Boiler Feed Pump #3 Run Time	0.0				
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	0.0	23.5	0.7	0.2	hrs
Steam Flow	268.76	0.00	0.00	0.00	klbs
Gas Flow	0.00	0.00	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Oil Flow	2210.2 0.0 0.0 0.0				gals
Oil Cost	\$8,533.55	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$8,533.55	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$31.75			***	\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O	86.3				%
Mid-Atlantic Controls Corporation	Day Report				Page 1 of

Heating Plant Day Operations Report

7/27/2020 7:00 AM Daily Report

Description					
			ant		Units
Heating Degree Days			00		hdd
Total Plant Steam Flow		268	3.40		klbs
Steam Flow Per Heating Degree Day		-	<del>-</del>		klbs/hdd
Total Condensate Return Water Flow			0.1	<u> –</u>	klbs
Total Plant Gas Flow			00		kscf
Total Plant Gas Cost			.00		\$
Total Plant Oil Flow			10.1		gals
Total Plant Oil Cost			33.23		\$
Total Plant Fuel Cost		\$8,5	33,23		\$
Fuel Cost Per Heating Degree Day		-			\$/hdd
Plant Average Steam Cost Per Degree Day		•	••		\$/klbs
Total Plant Efficiency By I/O		86	5.2		%
Condensate Transfer Pump #1 Run Time		0	.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	.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	0.0	23.5	0.7	0.2	hrs
Steam Flow	268.40	0.00	0.00	0.00	klbs
Gas Flow	0.00	0.00	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Oil Flow	2210.1	0.0	0.0	0.0	gals
Oil Cost	\$8,533.23	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$8,533.23	\$0.00	\$0.00	\$0.00	\$
Average Steam Cost	\$31.79	\$0.00 	\$0.00	\$0.00	\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O	86.2	0.0	0.0	0.0	%
Mid-Atlantic Controls Corporation	_	ay Report			Page 1 of

Heating Plant Day Operations Report

7/28/2020 7:00 AM Daily Report

Description

Description						
	Plant					
Heating Degree Days		0.	.00		hdd	
Total Plant Steam Flow		268	B.77		klbs	
Steam Flow Per Heating Degree Day		-			klbs/hdd	
Total Condensate Return Water Flow		10	0.1		klbs	
Total Plant Gas Flow		0.	00		kscf	
Total Plant Gas Cost		\$0	0.00		\$	
Total Plant Oil Flow		2,2	10.0		gals	
Total Plant Oil Cost		\$8,5	32.97		\$	
Total Plant Fuel Cost		\$8,5	32.97	<del></del>	\$	
Fuel Cost Per Heating Degree Day		-	-		\$/hdd	
Plant Average Steam Cost Per Degree Day		•	•••		\$/klbs	
Total Plant Efficiency By I/O		86	5.3		%	
Condensate Transfer Pump #1 Run Time			0.0		hrs	
Condensate Transfer Pump #2 Run Time		0	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					
Boiler Feed Pump #4 Run Time		0	0.0		hrs	
Fuel Oil Pump #1 Run Time		0	0.0		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.3	0.5	0.3	hrs	
Steam Flow	268.77	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost						
Oil Flow	\$0.00 \$0.00 \$0.00 \$0.00 2210.0 0.0 0.0 0.0					
Oil Cost						
Total Fuel Cost	\$8,532.97 \$0.00 \$0.00 \$0.00 \$8,532.97 \$0.00 \$0.00 \$0.00					
Average Steam Cost	\$31.75					
Efficiency By Losses	0.0	0.0	0.0	0.0	\$/klbs	
Efficiency By I/O	86.3					
Mid-Atlantic Controls Corporation		ay Report			% Page 1 of	

Mid-Atlantic Controls Corporation

Day Report

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Heating Plant Day Operations Report

7/29/2020 7:00 AM Daily Report

Description						
	Plant				Units	
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow		268	3.78		klbs	
Steam Flow Per Heating Degree Day		-	_		klbs/hdd	
Total Condensate Return Water Flow		10	0.1		klbs	
Total Plant Gas Flow		0.	00		kscf	
Total Plant Gas Cost		\$0	.00		\$	
Total Plant Oil Flow		2,2	10.1		gals	
Total Plant Oil Cost		\$8,5	33.15		\$	
Total Plant Fuel Cost		\$8,5	33.15		\$	
Fuel Cost Per Heating Degree Day		-	_		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	••		\$/klbs	
Total Plant Efficiency By I/O		86	6.3		%	
Condensate Transfer Pump #1 Run Time					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					
Fuel Oil Pump #1 Run Time			.0		hrs	
Fuel Oil Pump #2 Run Time			~ · · · · · · · · · · · · · · · · · · ·		hrs	
ruer Oil Fullip #2 Ruil Tillie	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23,5	0.7	0.3	hrs	
Steam Flow	268.78	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00 \$0.00 \$0.00 \$0.00				\$	
Oil Flow	2210.1 0.0 0.0 0.0				gals	
Oil Cost	\$8,533.15	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,533.15	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$31.75	_			\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.3				%	
Mid-Atlantic Controls Corporation	Di	ay Report			Page 1 of	

Heating Plant Day Operations Report

7/30/2020 7:00 AM Daily Report

Description					Units	
Hadia Dana Dana		Plant				
Heating Degree Days			00		hdd	
Total Plant Steam Flow			3.78		klbs	
Steam Flow Per Heating Degree Day			<del></del>		klbs/hdc	
Total Condensate Return Water Flow			0.1		klbs	
Total Plant Gas Flow			00		kscf	
Total Plant Gas Cost			.00		\$	
Total Plant Oil Flow	-8-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1-0-1		10.1		gals	
Total Plant Oil Cost			33,24		\$	
Total Plant Fuel Cost		\$8,5	33.24		\$	
Fuel Cost Per Heating Degree Day		_	_		\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		86	5.3		%	
Condensate Transfer Pump #1 Run Time		0	n	1	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		hrs	
Fuel Oil Pump #1 Run Time	· · · · · · · · · · · · · · · · · · ·				hrs	
Fuel Oil Pump #2 Run Time		0.0				
ruei Oil Fullip #2 Ruil Tillie	. <u>.</u> .			<u> </u>	hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.5	0.7	0.4	hrs	
Steam Flow	268.78	0.00	0.00	0.00	klbs	
Gas Flow	0.00	0.00	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Oil Flow	2210.1	0.0	0.0	0.0	gals	
Oil Cost	\$8,533.24	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$8,533.24	\$0.00	\$0.00	\$0.00	\$	
Average Steam Cost	\$31.75		***	_	\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O	86.3	_ = =	<u> </u>		%	
Mid-Atlantic Controls Corporation	Nav Renort					

Mid-Atlantic Controls Corporation

Day Report

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Heating Plant Day Operations Report

7/31/2020 7:00 AM Daily Report

Description					
	Plant				
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		268	3.78		klbs
Steam Flow Per Heating Degree Day			-		klbs/hdd
Total Condensate Return Water Flow		10	0.1		klbs
Total Plant Gas Flow		0.	00		kscf
Total Plant Gas Cost		\$0	.00		\$
Total Plant Oil Flow		2,2	10.3		gals
Total Plant Oil Cost		\$8,5	34.13		\$
Total Plant Fuel Cost		\$8,5	34.13		\$
Fuel Cost Per Heating Degree Day			••		\$/hdd
Plant Average Steam Cost Per Degree Day			_		\$/klbs
Total Plant Efficiency By I/O		. 86	5.3		%
					hrs
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	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	.0		hrs
Fuel Oil Pump #2 Run Time	0.0				hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.0	23.5	0.6	0.4	hrs
Steam Flow	268.78	0.00	0.00	0.00	klbs
Gas Flow	0.00	0.00	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$0.00	\$0.00		\$
Oil Flow	\$0.00 \$0.00 \$0.00 \$0.00 2210.3 0.0 0.0 0.0				gals
Oil Cost	\$8,534.13	\$0.00	\$0.00	\$0.00	şais \$
Total Fuel Cost	\$8,534.13	\$0.00			\$
Average Steam Cost					
Efficiency By Losses	0.0	0.0	0.0	0.0	\$/klbs
Efficiency By I/O	86.3				
Mid-Atlantic Controls Corporation	Day Report				% Page 1 of