Heating Plant Day Operations Report

12/1/2020 7:00 AM Daily Report

Description

	Plant				
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		263	.40		klbs
Steam Flow Per Heating Degree Day					klbs/hdd
Total Condensate Return Water Flow		0	0		klbs
Total Plant Gas Flow		331	.76		kscf
Total Plant Gas Cost		\$2,03	37.25		\$
Total Plant Oil Flow		0	0		gals
Total Plant Oil Cost		\$0	00		\$
Total Plant Fuel Cost		\$2,03	37.25	1-0.0-0.00-0.1-0.1-0.0-0.00000-000-000-0	\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day		•	Ma		\$/klbs
Total Plant Efficiency By I/O		77	.8		%
Condensate Transfer Pump #1 Run Time		0	0		hrs
Condensate Transfer Pump #2 Run Time		0	T		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	the second s		hrs
	D-9				
Bue Ziere	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.9	0.0	23.5	0.8	hrs
Steam Flow	0.00	263.40	0.00	0.00	klbs
Gas Flow	0.00	331,76	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,037.25	\$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	\$0.00	\$2,037.25	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8			%

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/2/2020 7:00 AM Daily Report

Description

	Plant				
Heating Degree Days		0.0	00		hdd
Total Plant Steam Flow		263	.40		klbs
Steam Flow Per Heating Degree Day					
Total Condensate Return Water Flow	0.0				
Total Plant Gas Flow		331	.76		kscf
Total Plant Gas Cost		\$2,03	37.26		\$
Total Plant Oil Flow		0.	0		gals
Total Plant Oil Cost		\$0.	00		\$
Total Plant Fuel Cost		\$2,03	37.26		\$
Fuel Cost Per Heating Degree Day			-		\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		77	.8		%
Condensate Transfer Pump #1 Run Time		0	0		hrs
Condensate Transfer Pump #2 Run Time					hrs
Condensate Transfer Pump #3 Run Time					
Boiler Feed Pump #1 Run Time					
Boiler Feed Pump #2 Run Time					hrs hrs
Boiler Feed Pump #3 Run Time			-		hrs
Boiler Feed Pump #4 Run Time					hrs
Fuel Oil Pump #1 Run Time					hrs
Fuel Oil Pump #2 Run Time	0.0				
		1 Boiler 2 Boiler 3 Boiler 4 0.0 23.5 0.6 263.40 0.00 0.00			
	Boiler 1				Units
Run Time	0.9				hrs
Steam Flow	0.00				klbs
Gas Flow	0.00	331.76	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,037.26	\$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	\$0.00	\$2,037,26	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8			%

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/3/2020 7:00 AM Daily Report

Description

		Pla	int		Units
Heating Degree Days		0,0	00		hdd
Total Plant Steam Flow		263	.21		klbs
Steam Flow Per Heating Degree Day			_		klbs/hd
Total Condensate Return Water Flow		0.	0		klbs
Total Plant Gas Flow		331	.57		kscf
Total Plant Gas Cost		\$2,03	36.07		\$
Total Plant Oil Flow		0.	0		gals
Total Plant Oil Cost		\$0.	00		\$
Total Plant Fuel Cost		\$2,03	36.07		\$
Fuel Cost Per Heating Degree Day		••			\$/hdd
Plant Average Steam Cost Per Degree Day			-		\$/klbs
Total Plant Efficiency By I/O		77	.7		%
Condensate Transfer Pump #1 Run Time		0	0		llana
					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.	0		hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.9	0.0	23.5	0.5	hrs
Steam Flow	0.00	263.21	0.00	0.00	klbs
Gas Flow	0.00	331.57	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,036.07	\$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	\$0.00	\$2,036.07	\$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	<u> </u>	av Report			Page 1 of

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/4/2020 7:00 AM Daily Report

Description

		Pla	int		Units	
Heating Degree Days		0.0	00		hdd	
Total Plant Steam Flow		263	.45		klbs	
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow	0.0					
Total Plant Gas Flow		331	.83		kscf	
Total Plant Gas Cost		\$2,03	37.67		\$	
Total Plant Oil Flow		0.	0		gals	
Total Plant Oil Cost		\$0.	.00		\$	
Total Plant Fuel Cost		\$2,03	37.67		\$	
Fuel Cost Per Heating Degree Day			-		\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		77.8				
Condensate Transfer Pump #1 Run Time		0.	0		hrs	
Condensate Transfer Pump #2 Run Time		0.0				
Condensate Transfer Pump #3 Run Time		0.			hrs 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	0.8	0.0	23.5	0.4	hrs	
Steam Flow	0.00	263.45	0.00	0.00	klbs	
Gas Flow	0.00	331.83	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,037.67	\$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	\$	

Efficiency By I/O Mid-Atlantic Controls Corporation

Total Fuel Cost

Average Steam Cost

Efficiency By Losses

Day Report

\$2,037.67

\$7.73

0.0

77.8

\$0.00

0.0

\$0.00

0.0

% Page 1 of 1

\$/klbs

\$

%

\$0.00

Heating Plant Day Operations Report

12/5/2020 7:00 AM Daily Report

Description

Description			<u> </u>		
	Plant				Units
Heating Degree Days		0.00			hdd
Total Plant Steam Flow		263	.33		klbs
Steam Flow Per Heating Degree Day			-		klbs/hdd
Total Condensate Return Water Flow		0.	0		klbs
Total Plant Gas Flow		331	.63		kscf
Total Plant Gas Cost		\$2,03	6.46		\$
Total Plant Oil Flow		0.	0		gals
Total Plant Oil Cost		\$0.	00		\$
Total Plant Fuel Cost		\$2,03	6.46		\$
Fuel Cost Per Heating Degree Day		_	-		\$/hdd
Plant Average Steam Cost Per Degree Day			•		\$/kibs
Total Plant Efficiency By I/O		77	.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	0.8	0.0	23.5	0.4	hrs
Steam Flow	0.00	263.33	0.00	0.00	klbs
Gas Flow	0.00	331.63	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,036.46	\$0.00	\$0.00	\$
	- Provide Standards			1	

Natural Gas Cost	\$0.00	\$2,036.46	\$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	\$0.00	\$2,036.46	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8			%

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/6/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow	263.31				klbs	
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		0	.0		klbs	
Total Plant Gas Flow		331	1.65		kscf	
Total Plant Gas Cost		\$2,03	36.57		\$	
Total Plant Oil Flow	0.0				gals	
Total Plant Oil Cost	\$0.00				\$	
Total Plant Fuel Cost	\$2,036.57				\$	
Fuel Cost Per Heating Degree Day						
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		77.8				
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	0.8	0.0	23.5	0.6	hrs	
Steam Flow	0.00	263.31	0.00	0.00	klbs	
Gas Flow	0.00	331.65	0.00	0.00	kscf	

Gas Flow	0.00	331.65	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,036.57	\$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	\$0.00	\$2,036.57	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency Du UO		77.0]	

Efficiency By I/O Mid-Atlantic Controls Corporation 77.8 Day Report

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Heating Plant Day Operations Report

12/7/2020 7:00 AM Daily Report

Description

		Pla	ant		Units	
Heating Degree Days		0.	.00		hdd	
Total Plant Steam Flow		263.32				
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		0	0.0		klbs	
Total Plant Gas Flow		331	1.62		kscf	
Total Plant Gas Cost		\$2,03	36.39		\$	
Total Plant Oil Flow		0	0.0		gals	
Total Plant Oil Cost		\$0	0.00		\$	
Total Plant Fuel Cost		\$2,036.39				
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day		-			\$/klbs	
Total Plant Efficiency By I/O	77.8					
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		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	0.0		hrs	
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	0.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	1.0	0.0	23.5	0.6	hrs	
Steam Flow	0.00	263.32	0.00	0.00	klbs	

Mid Atlantic Centrals Comparation		Devis Devisional			
Efficiency By I/O		77.8			%
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Average Steam Cost		\$7.73			\$/klbs
Total Fuel Cost	\$0.00	\$2,036.39	\$0.00	\$0.00	\$
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Oil Flow	0.0	0.0	0.0	0.0	gals
Natural Gas Cost	\$0.00	\$2,036.39	\$0.00	\$0.00	\$
Gas Flow	0.00	331.62	0.00	0.00	kscf
Steam Flow	0.00	263.32	0.00	0.00	klbs
Run Time	1.0	0.0	23.5	0.6	hrs

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/8/2020 7:00 AM Daily Report

Description

		Pla	ant		Units			
Heating Degree Days		0.	00		hdd			
Total Plant Steam Flow		263	3.32		klbs			
Steam Flow Per Heating Degree Day			-		klbs/ho			
Total Condensate Return Water Flow		0.	.0	· · · · · · · · · · · · · · · · · · ·	klbs			
Total Plant Gas Flow		331	.66		kscf			
Total Plant Gas Cost		\$2,03	36.67		\$			
Total Plant Oil Flow		0.	.0		gals			
Total Plant Oil Cost		\$0.	.00		\$			
Total Plant Fuel Cost		\$2,03	36.67		S			
Fuel Cost Per Heating Degree Day					\$/hdd			
Plant Average Steam Cost Per Degree Day		••••••••			\$/klbs			
Total Plant Efficiency By I/O		77	.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	1.0	0.0	23.5	0.6	hrs			
Steam Flow	0.00	263.32	0.00	0.00	klbs			
Gas Flow	0.00	331.66	0.00	0.00	kscf			
Natural Gas Cost	\$0.00	\$2,036.67	\$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	\$0.00	\$2,036.67	\$0.00	\$0.00	\$			
Average Steam Cost		\$7.73			\$/klbs			
Efficiency By Losses	0.0	0.0	0.0	0.0	%			
	·····	0,0	0.0 0.0 0.0					

Efficiency By I/O Mid-Atlantic Controls Corporation

Day Report

77.8

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Heating Plant Day Operations Report

12/9/2020 7:00 AM Daily Report

Description

		Plant			
Heating Degree Days	0.00				hdd
Total Plant Steam Flow		263	3.31		klbs
Steam Flow Per Heating Degree Day		•	••		klbs/hd
Total Condensate Return Water Flow		0	.0		klbs
Total Plant Gas Flow		331	1.65		kscf
Total Plant Gas Cost		\$2,0	36.58		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$2,0	36.58		\$
Fuel Cost Per Heating Degree Day		•	••		\$/hdd
Plant Average Steam Cost Per Degree Day		· · · · · · · · · · · · · · · · · · ·			\$/klbs
Total Plant Efficiency By I/O		7	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		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	1	hrs
· · · · · · · · · · · · · · · · · · ·	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.9	0.0	23.5	0.7	hrs
Steam Flow	0.00	263.31	0.00	0.00	klbs
Gas Flow	0.00	331.65	0.00	0.00	knof

Gas Flow	0.00	331.65	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,036.58	\$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	\$0.00	\$2,036.58	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8			%

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/10/2020 7:00 AM Daily Report

Description

Oil Cost

Total Fuel Cost

Efficiency By I/O

Average Steam Cost

Efficiency By Losses

Mid-Atlantic Controls Corporation

		Pla	ant		Units
Heating Degree Days		0.00			
Total Plant Steam Flow		263	3.50		klbs
Steam Flow Per Heating Degree Day		•	••		klbs/hd
Total Condensate Return Water Flow		0.	.0		klbs
Total Plant Gas Flow		331	.89		kscf
Total Plant Gas Cost		\$2,03	38.04		\$
Total Plant Oil Flow		0.	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$2,03	38.04		\$
Fuel Cost Per Heating Degree Day		_	-		\$/hdd
Plant Average Steam Cost Per Degree Day		6 4			\$/klbs
Total Plant Efficiency By I/O		77	.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	and the second sec	hrs
				-	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	1.0	0.0	23.5	0.5	hrs
Steam Flow	0.00	263.50	0.00	0.00	klbs
Gas Flow	0,00	331.89	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,038.04	\$0.00	\$0.00	\$
Oil Flow	0.0	0.0	0.0	0.0	gals

\$0.00

\$0.00

0.0

\$0.00

\$2,038.04

\$7.73

0.0

77.8

Day Report

\$0.00

\$0.00

0.0

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\$

\$

%

%

\$/klbs

\$0.00

\$0.00

Heating Plant Day Operations Report

12/11/2020 7:00 AM Daily Report

Description

Total Fuel Cost

Efficiency By I/O

Average Steam Cost

Efficiency By Losses

Mid-Atlantic Controls Corporation

	Plant				Units		
Heating Degree Days		0.0	00		hdd		
Total Plant Steam Flow		263	.51		klbs		
Steam Flow Per Heating Degree Day			-		kibs/hde		
Total Condensate Return Water Flow		0.0					
Total Plant Gas Flow		331	.90		kscf		
Total Plant Gas Cost		\$2,03	18.10		\$		
Total Plant Oil Flow		0.	0		gals		
Total Plant Oil Cost		\$0.	00		\$		
Total Plant Fuel Cost		\$2,03	38,10		\$		
Fuel Cost Per Heating Degree Day		-	-		\$/hdd		
Plant Average Steam Cost Per Degree Day					\$/klbs		
Total Plant Efficiency By I/O		77	.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		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	0.9	0.0	23.5	0.4	hrs		
Steam Flow	0.00	263.51	0.00	0.00	klbs		
Gas Flow	0.00	331.90	0.00	0.00	kscf		
Natural Gas Cost	\$0.00	\$2,038.10	\$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	\$		
T				\$6.66 \$6.66 \$6.66 \$6.66			

\$0.00

0.0

\$2,038.10

\$7.73

0.0

77.8

Day Report

\$0.00

0.0

\$

%

%

\$/klbs

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\$0.00

Heating Plant Day Operations Report

12/12/2020 7:00 AM Daily Report

Description

	Plant				Units
Heating Degree Days		0.00			hdd
Total Plant Steam Flow		263	.49		klbs
Steam Flow Per Heating Degree Day			_		klbs/ho
Total Condensate Return Water Flow		0.	0		klbs
Total Plant Gas Flow		331	.88		kscf
Total Plant Gas Cost		\$2,03	37.97		\$
Total Plant Oil Flow		0.	0		gals
Total Plant Oil Cost		\$0.	00		\$
Total Plant Fuel Cost		\$2,03	37.97		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		77	.8)	%
Condensate Transfer Pump #1 Run Time		0.	0	1	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	0,8	0.0	23.5	0.4	hrs
Steam Flow	0.00	263.49	0.00	0.00	klbs
Gas Flow	0.00	331.88	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,037.97	\$0.00	\$0.00	\$
A				1	

0.0

 Oil Cost
 \$0.00

 Total Fuel Cost
 \$0.00

 Average Steam Cost
 --

 Efficiency By Losses
 0.0

Mid-Atlantic Controls Corporation

Oil Flow

Efficiency By I/O

Day Report

0.0

\$0.00

\$2,037.97

\$7.73

0.0

77.8

0.0

\$0.00

\$0.00

0.0

% Page 1 of 1

\$/klbs

gals

\$

\$

%

0.0

\$0.00

\$0.00

Heating Plant Day Operations Report

12/13/2020 7:00 AM Daily Report

Description

Description						
		Plant				
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow	_	263	3.48		klbs	
Steam Flow Per Heating Degree Day			-		klbs/hc	
Total Condensate Return Water Flow		0	0		klbs	
Total Plant Gas Flow		331	1.87		kscf	
Total Plant Gas Cost		\$2,03	37.91		\$	
Total Plant Oil Flow		0	0		gals	
Total Plant Oil Cost		\$0	00		\$	
Total Plant Fuel Cost		\$2,03	37.91		\$	
Fuel Cost Per Heating Degree Day			-		\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		77	7.8		%	
Condensate Transfer Pump #1 Run Time		0	.0	1	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		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	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.8	0.0	23.5	0.4	hrs	
Steam Flow	0.00	263.48	0.00	0.00	klbs	
Gas Flow	0.00	331.87	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2.037.91	\$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	\$0.00	\$2,037.91	\$0.00	\$0.00	\$	
Average Steam Cost		\$7.73			\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Effection and NO						

Efficiency By I/O Mid-Atlantic Controls Corporation

Day Report

77.8

Page 1 of 1

%

Heating Plant Day Operations Report

12/14/2020 7:00 AM Daily Report

Description

		Pla	ant		Units
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		263	50		klbs
Steam Flow Per Heating Degree Day					klbs/hdo
Total Condensate Return Water Flow		0	0		klbs
Total Plant Gas Flow		331	88		kscf
Total Plant Gas Cost		\$2,03	38.02		\$
Total Plant Oil Flow		0	0		gals
Total Plant Oil Cost		\$0	00		\$
Total Plant Fuel Cost		\$2,03	38.02		\$
Fuel Cost Per Heating Degree Day		-	-		\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		77	.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		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
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	08	0.0	23.5	0.5	hrs
Steam Flow	0.00	263.50	0.00	0.00	klbs
Gas Flow	0.00	331.88	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,038.02	\$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	\$0.00	\$2,038.02	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8	0.0	0.0	%

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/15/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow		263	.48		klbs	
Steam Flow Per Heating Degree Day			-		klbs/hdo	
Total Condensate Return Water Flow		0	.0		klbs	
Total Plant Gas Flow		331	.86		kscf	
Total Plant Gas Cost		\$2,03	37.89		\$	
Total Plant Oil Flow		0.	0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$2,03	37.89		\$	
Fuel Cost Per Heating Degree Day		-	-		\$/hdd	
Plant Average Steam Cost Per Degree Day			••		\$/klbs	
Total Plant Efficiency By I/O		77	.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	1.0	0.0	23.5	0.6	hrs	
Steam Flow	0.00	263.48	0.00	0.00	kibs	
Gas Flow	0.00	331.86	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,037.89	\$0.00	\$0.00	\$	
Oil Flow	0.0					
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	gals \$	
Total Fuel Cost	\$0.00	\$2,037,89	\$0.00	\$0.00	\$	
Average Steam Cost		\$7.73			\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O		77.8			%	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/16/2020 7:00 AM Daily Report

Description

		Pla	int		Units
Heating Degree Days		0.00			
Total Plant Steam Flow		263	.51		klbs
Steam Flow Per Heating Degree Day			-		klbs/hdc
Total Condensate Return Water Flow		0.	0		klbs
Total Plant Gas Flow		331	.90		kscf
Total Plant Gas Cost		\$2,03	8.13		\$
Total Plant Oil Flow		0.	0		gals
Total Plant Oil Cost		\$0.	00		\$
Total Plant Fuel Cost		\$2,03	8.13		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day			-		\$/klbs
Total Plant Efficiency By I/O		77	.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	V	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.	the second		hrs
Fuel Oil Pump #1 Run Time		second and the second s			hrs
Fuel Oil Pump #2 Run Time	0.0				
					hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.9	0.0	23.5	0.6	hrs
Steam Flow	0.00	263.51	0.00	0.00	klbs
Gas Flow	0.00	331.90	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,038.13	\$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	\$0.00	\$2,038.13	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73	***		\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8			%

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/17/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.	00		hđđ	
Total Plant Steam Flow		263	3.53		klbs	
Steam Flow Per Heating Degree Day		-	••		klbs/hdd	
Total Condensate Return Water Flow		0	.0		klbs	
Total Plant Gas Flow		331	.92		kscf	
Total Plant Gas Cost		\$2,03	38.26	· · · · · · · · · · · · · · · · · · ·	\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$2,03	38.26		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		77	.8		%	
Condensate Transfer Pump #1 Run Time		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	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	1.0	0.0	23.5	0.6	hrs	
Steam Flow	0.00	263.53	0.00	0.00	klbs	
Gas Flow	0.00	331.92	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,038.26	\$0.00	\$0.00	\$	
Oil Flow	0.0	0.0		· · · · · · · · · · · · · · · · · · ·	gals	
Oil Cost	\$0.00	010				
Total Fuel Cost	\$0.00	\$2,038.26	\$0.00	\$0.00	\$ \$	
Average Steam Cost		\$7.73			⊅ \$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	\$/KIDS	
Efficiency By I/O		77.8	0.0	0.0	%	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/18/2020 7:00 AM Daily Report

Description

		Pla	ant		Units
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		263	3.48		klbs
Steam Flow Per Heating Degree Day		•••••••••••••••••••••••••••••••••••••••			klbs/hd
Total Condensate Return Water Flow		0	.0		klbs
Total Plant Gas Flow		331	.87		kscf
Total Plant Gas Cost		\$2,03	37.90		\$
Total Plant Oil Flow		0.	.0		gals
Total Plant Oil Cost		\$0.	.00		\$
Total Plant Fuel Cost		\$2,03			\$
Fuel Cost Per Heating Degree Day			-	······································	\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		77	.8		%
Condensate Transfer Pump #1 Run Time	<u> </u>		0		
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 #3 Run Time		0.			hrs
Fuel Oil Pump #1 Run Time		0.	the second se		hrs
Fuel Oil Pump #2 Run Time		0.			hrs
		0.	0		hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.9	0.0	23.5	0.5	hrs
Steam Flow	0.00	263.48	0.00	0.00	klbs
Gas Flow	0.00	331.87	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,037.90	\$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	\$0.00	\$2,037.90	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8			%

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/19/2020 7:00 AM Daily Report

Description

		Pla	ant	· · · ·	Units
Heating Degree Days	0.00				
Total Plant Steam Flow		263	3.49		klbs
Steam Flow Per Heating Degree Day					klbs/hdg
Total Condensate Return Water Flow		0	.0		klbs
Total Plant Gas Flow		331	.88		kscf
Total Plant Gas Cost		\$2,03	37.97		\$
Total Plant Oil Flow		0.	.0		gals
Total Plant Oil Cost		\$0.	.00		\$
Total Plant Fuel Cost		\$2,03	37.97		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day			-		\$/klbs
Total Plant Efficiency By I/O		77			%
Condensate Transfer Pump #1 Run Time		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.	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		Ô.	0		hrs
Fuel Oil Pump #1 Run Time		0.	0		hrs
Fuel Oil Pump #2 Run Time		0.			hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	1.0	0.0	23.5	0.6	hrs
Steam Flow	0.00	263.49	0.00	0.00	klbs
Gas Flow	0.00	331.88	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,037,97	\$0.00	\$0.00	\$
Oil Flow	0.0	0.0	0.0	0.0	gals
Oil Cost	\$0.00				
Total Fuel Cost	\$0.00	\$2,037.97	\$0.00	\$0.00	\$ \$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8			%

Mid-Atlantic Controls Corporation

Day Report

Central State Hospital Heating Plant Day Operations Report

12/20/2020 7:00 AM Daily Report

Description

	Plant				
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		263	3.31		klbs
Steam Flow Per Heating Degree Day		-	-		klbs/hd
Total Condensate Return Water Flow		0.	.0		kibs
Total Plant Gas Flow		331	.69		kscf
Total Plant Gas Cost		\$2,03	36.86		\$
Total Plant Oil Flow		0.	.0		gals
Total Plant Oil Cost		\$0.	.00		\$
Total Plant Fuel Cost		\$2,03	36.86		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		77	.7		%
Condensate Transfer Pump #1 Run Time		0	0		
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 hrs
Boiler Feed Pump #4 Run Time		0.			
Fuel Oil Pump #1 Run Time		0.	the second se		hrs
Fuel Oil Pump #2 Run Time					hrs
	<u> </u>	0			hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.9	0.0	23.5	0.6	hrs
Steam Flow	0.00	263.31	0.00	0.00	klbs
Gas Flow	0.00	331.69	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,036.86	\$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	\$0.00	\$2,036.86	\$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

12/21/2020 7:00 AM Daily Report

Description

	Plant				Units	
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow		263	3.14		klbs	
Steam Flow Per Heating Degree Day	12				klbs/hc	
Total Condensate Return Water Flow		0	.0		klbs	
Total Plant Gas Flow	331.43					
Total Plant Gas Cost	\$2,035,24					
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00	111 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	\$	
Total Plant Fuel Cost		\$2,03	35.24		\$	
Fuel Cost Per Heating Degree Day			-		\$/hdd	
Plant Average Steam Cost Per Degree Day			M9		\$/klbs	
Total Plant Efficiency By I/O	77.8					
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		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	1 2 1	hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.9	0.0	23.5	0.5	hrs	
Steam Flow	0.00	263.14	0.00	0.00	klbs	
Gas Flow	0.00	331.43	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,035.24	\$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	\$0.00	\$2,035,24	\$0.00	\$0.00	\$	
Augure Place Quel						

Efficiency By I/O Mid-Atlantic Controls Corporation

Average Steam Cost

Efficiency By Losses

Day Report

0.0

\$7,73

0.0

77.8

0.0

Page 1 of 1

\$/klbs

%

%

Heating Plant Day Operations Report

12/22/2020 7:00 AM Daily Report

Description

	Plant				
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		263	3.38		klbs
Steam Flow Per Heating Degree Day					
Total Condensate Return Water Flow		0.0			
Total Plant Gas Flow		331	.74		kscf
Total Plant Gas Cost		\$2,03	37.13		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00	8 49 - 64 - 8 70 - 67 80 - double ferrar anny property (* 1990) 7 199 - 1990 - doub	\$
Total Plant Fuel Cost		\$2,03	37.13		\$
Fuel Cost Per Heating Degree Day			-		\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O	77.8				
Condensate Transfer Pump #1 Run Time			.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			0		hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.9	0.0	23.5	0.6	hrs
Steam Flow	0.00	263.38	0.00	0.00	klbs
Gas Flow	0.00	331.74	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,037.13	\$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	9813 \$
Total Fuel Cost	\$0.00	\$2,037.13	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
					winea

Efficiency By I/O Mid-Atlantic Controls Corporation

Efficiency By Losses

Day Report

0.0

77.8

0.0

0.0

Page 1 of 1

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%

Heating Plant Day Operations Report

12/23/2020 7:00 AM **Daily Report**

Description

		Plant				
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow		263	3.37		klbs	
Steam Flow Per Heating Degree Day					klbs/hde	
Total Condensate Return Water Flow		0	.0		klbs	
Total Plant Gas Flow		331	1.73		kscf	
Total Plant Gas Cost		\$2,03	37.04		\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$2,03	37.04		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day			_		\$/klbs	
Total Plant Efficiency By I/O	77.8					
		·		to the second se		
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					
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	1.0	0.0	23.5	0.6	hrs	
Steam Flow	0.00	263.37	0.00	0.00	klbs	
Gas Flow	0.00	331.73	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,037.04	\$0.00	\$0.00	\$	
Oil Flow	0.0	0.0	0.0	0.0		
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	gals	
Total Fuel Cost	\$0.00	\$2.037.04	\$0.00	\$0.00	\$	
Average Steam Cost		\$7.73		\$U.UU	\$ \$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	\$/KIDS	
Efficiency By I/O		77.8	0.0	0.0	· · · · · · · · · · · · · · · · · · ·	
Mid Allectic October 201		11.0			%	

Mid-Atlantic Controls Corporation

Day Report

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Heating Plant Day Operations Report

12/24/2020 7:00 AM Daily Report

Description

		Plai	nt		Units
Heating Degree Days		0.00			
Total Plant Steam Flow		263.	32		klbs
Steam Flow Per Heating Degree Day					klbs/hdo
Total Condensate Return Water Flow		0.0			klbs
Total Plant Gas Flow		331.	56		kscf
Total Plant Gas Cost		\$2,036	5.66		\$
Total Plant Oil Flow		0.0			gals
Total Plant Oil Cost		\$0.0	0		\$
Total Plant Fuel Cost		\$2,036	5.66		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		77.	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	•	· · · · · · · · · · · · · · · · · · ·	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			
Fuel Oil Pump #2 Run Time		0.0			hrs hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	línits

	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.9	0.0	23.5	0.4	hrs
Steam Flow	0.00	263.32	0.00	0.00	klbs
Gas Flow	0.00	331.66	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,036.66	\$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	\$0.00	\$2,036.66	\$0.00	\$0.00	\$
Average Steam Cost		\$7.73			\$/klbs
Efficiency By Losses	0.0	0.0	0.0	0.0	%
Efficiency By I/O		77.8			%
Mid-Atlantic Controls Corporation	C	ay Report	· · ·	· · · ·	Page 1 of

Heating Plant Day Operations Report

12/25/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow		263	.49		kibs	
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		0	.0		klbs	
Total Plant Gas Flow		331	.92		kscf	
Total Plant Gas Cost		\$2,03	38.22		\$	
Total Plant Oil Flow		0	0		gals	
Total Plant Oil Cost		\$0	00		\$	
Total Plant Fuel Cost		\$2,03	38.22		S	
Fuel Cost Per Heating Degree Day		•			\$/hdd	
Plant Average Steam Cost Per Degree Day			-		\$/klbs	
Total Plant Efficiency By I/O		77	.7		%	
Condensate Transfer Pump #1 Run Time			0		hrs	
Condensate Transfer Pump #2 Run Time	$00^{11} + 00^{-1} = -1 + i + 0 + 00_{11} + 0.00_{10}$	0.0				
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			-		hrs hrs	
Fuel Oil Pump #2 Run Time	0.0 0.0					
					hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	1.0	0.0	23.5	0.8	hrs	
Steam Flow	0.00	263.49	0.00	0.00	klbs	
Gas Flow	0.00	331.92	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,038.22	\$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	\$0.00	\$2,038.22	\$0.00	\$0.00	\$	
Average Steam Cost	~~~	\$7.74			\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By VO				1		

Efficiency By I/O Mid-Atlantic Controls Corporation

Day Report

77.7

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%

Heating Plant Day Operations Report

12/26/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow		263	3.39		klbs	
Steam Flow Per Heating Degree Day	aux					
Total Condensate Return Water Flow		0.0				
Total Plant Gas Flow		331	.76		kscf	
Total Plant Gas Cost		\$2,03	37.23		\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$2,03	37.23		\$	
Fuel Cost Per Heating Degree Day		-	-		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	•		\$/klbs	
Total Plant Efficiency By I/O		77	.8		%	
Condensate Transfer Pump #1 Run Time		0	.0		hrs	
Condensate Transfer Pump #2 Run Time		the second	.0		hrs	
Condensate Transfer Pump #3 Run Time			.0		hrs	
Boiler Feed Pump #1 Run Time		0.0				
Boiler Feed Pump #2 Run Time		and the second se	.0		hrs hrs	
Boiler Feed Pump #3 Run Time		the second s	.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	1.1	0.0	23.5	2.1	hrs	
Steam Flow	0.00	263.39	0.00	0.00	klbs	
Gas Flow	0.00	331.76	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,037.23	\$0.00	\$0.00	S	
Oil Flow	0.0	0.0	0.0	0.0	a gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	gais \$	
Total Fuel Cost	\$0.00	\$2,037.23	\$0.00	\$0.00	\$	
Average Steam Cost		\$7.73	40.00	φ0.00	⊅ \$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	\$/KIDS	
Efficiency By I/O	0.0	77.8	0.0	0.0	%	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/27/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.00				
Total Plant Steam Flow		263	.36		klbs	
Steam Flow Per Heating Degree Day					klbs/hdo	
Total Condensate Return Water Flow		0.	0		klbs	
Total Plant Gas Flow		331	.75		kscf	
Total Plant Gas Cost		\$2,03	37.20		\$	
Total Plant Oil Flow		0.	0		gals	
Total Plant Oil Cost		\$0.	00		\$	
Total Plant Fuel Cost		\$2,03	37.20		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		77	.7		%	
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	
Boiler Feed Pump #4 Run Time		0.	The second s		hrs	
Fuel Oil Pump #1 Run Time			the second se		hrs hrs	
Fuel Oil Pump #2 Run Time	0.0					
		0.	<u> </u>	li i	hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.9	0.0	23.5	0.9	hrs	
Steam Flow	0.00	263.36	0.00	0.00	klbs	
Gas Flow	0.00	331.75	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,037.20	\$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	\$0.00	\$2,037.20	\$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

12/28/2020 7:00 AM Daily Report

Description

	Plant				
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		263	3.37		klbs
Steam Flow Per Heating Degree Day					klbs/hd
Total Condensate Return Water Flow		0	.0		klbs
Total Plant Gas Flow		331	.77		kscf
Total Plant Gas Cost		\$2,03	37.32		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	00		\$
Total Plant Fuel Cost		\$2,03	37,32		\$
Fuel Cost Per Heating Degree Day		-	+		\$/hdd
Plant Average Steam Cost Per Degree Day			-		\$/klbs
Total Plant Efficiency By I/O		77	.7		%
	•				
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		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	0,9	0.0	23.5	0.6	hrs
Steam Flow	0.00	263.37	0.00	0.00	klbs
Gas Flow	0.00	331.77	0.00	0.00	kscf
Natural Gas Cost	\$0.00	\$2,037.32	\$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	\$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			%

Heating Plant Day Operations Report

12/29/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.	00		Units hdd	
Total Plant Steam Flow		263	3.50		klbs	
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		0	.0		klbs/hdo klbs	
Total Plant Gas Flow		331	1.89		kscf	
Total Plant Gas Cost		\$2,0	38.07		\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost			.00		\$	
Total Plant Fuel Cost			38.07		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day		•	••		\$/klbs	
Total Plant Efficiency By I/O		77	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 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				
Run Time	0.8		Boiler 3	Boiler 4	Units	
Steam Flow	0.00	0.0	23.5	0.4	hrs	
Gas Flow	0.00	263.50	0.00	0.00	klbs	
Natural Gas Cost		331.89	0.00	0.00	kscf	
Oil Flow	\$0.00	\$2,038.07	\$0.00	\$0.00	\$ gais	
Oil Cost		0.0 0.0 0.0 0.0				
Total Fuel Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
	\$0.00	\$2,038.07	\$0.00	\$0.00	\$	
Average Steam Cost		\$7.73			\$/klbs	
Efficiency By Losses	0,0	0.0	0.0	0.0	%	
Efficiency By I/O		77.8			%	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/30/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		and the second	00	· · · · ·	Units	
Total Plant Steam Flow			3.51		klbs	
Steam Flow Per Heating Degree Day	1-1-1					
Total Condensate Return Water Flow		0	.0		klbs/hde	
Total Plant Gas Flow		33*	1.91		kscf	
Total Plant Gas Cost			38.16		\$	
Total Plant Oil Flow			.0		gals	
Total Plant Oil Cost			.00		\$	
Total Plant Fuel Cost			38.16		\$	
Fuel Cost Per Heating Degree Day		-			\$/hdd	
Plant Average Steam Cost Per Degree Day				a	\$/klbs	
Total Plant Efficiency By I/O		77	7.8		%	
Condensate Transfer Pump #1 Run Time			.0		lana	
Condensate Transfer Pump #2 Run Time		a construction of the second sec	.0		hrs	
Condensate Transfer Pump #3 Run Time					hrs hrs	
Boiler Feed Pump #1 Run Time	0.0					
Boiler Feed Pump #2 Run Time			.0		hrs hrs	
Boiler Feed Pump #3 Run Time			.0		hrs	
Boiler Feed Pump #4 Run Time			.0		hrs	
Fuel Oil Pump #1 Run Time					hrs	
Fuel Oil Pump #2 Run Time	0.0					
		°			hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	1.0	0.0	23.5	0.7	hrs	
Steam Flow	0.00	263.51	0.00	0.00	klbs	
Gas Flow	0.00	331.91	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,038.16	\$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	S	
Total Fuel Cost	\$0.00	\$2,038.16	\$0.00	\$0.00	\$	
Average Steam Cost		\$7.73			\$/klbs	
Efficiency By Losses	0.0	0.0	0.0	0.0	%	
Efficiency By I/O		77.8			%	
Mid-Atlantic Controls Corporation)av Report			Page 1 of 1	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

12/31/2020 7:00 AM Daily Report

Description

		Plant				
Heating Degree Days		0.	00		hdd	
Total Plant Steam Flow		263.38				
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		0	.0		klbs	
Total Plant Gas Flow	331.70					
Total Plant Gas Cost		\$2,03	36.86		\$	
Total Plant Oil Flow		0.	.0		gals	
Total Plant Oil Cost		\$0	.00		S	
Total Plant Fuel Cost		\$2,03	36.86		\$	
Fuel Cost Per Heating Degree Day		-			\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O		77.8				
Operator Transfer During #4.D. T						
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		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	0.9	0.0	21.7	3.0	hrs	
Steam Flow	0.00	263.38	0.00	0.00	klbs	
Gas Flow	0.00	331.70	0.00	0.00	kscf	
Natural Gas Cost	\$0.00	\$2,036.86	\$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	yais \$	
		40.00		40.00	Ψ	

Efficiency By I/O Mid-Atlantic Controls Corporation

Total Fuel Cost

Average Steam Cost Efficiency By Losses

Day Report

\$2,036.86

\$7.73

0.0

77.8

\$0.00

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0.0

\$0.00

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0.0

% Page 1 of 1

\$/klbs

\$

%

\$0.00
