8/1/2018 7:00 AM Daily Report

		F	lant		Units
Heating Degree Days		(0.00		hdd
Total Plant Steam Flow		12	8.72		klbs
Steam Flow Per Heating Degree Day					klbs/hdd
Total Condensate Return Water Flow			9.4		kibs
Total Plant Gas Flow		16	7.55		kscf
Total Plant Gas Cost		\$1,0	028.86		\$
Total Plant Oil Flow			0.0		gals
Total Plant Oil Cost			0.00		\$
Total Plant Fuel Cost		-	28.86		S
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O			5.2		
				!	%
Condensate Transfer Pump #1 Run Time	0.0				hrs
Condensate Transfer Pump #2 Run Time	23.8				
Condensate Transfer Pump #3 Run Time	Marine				
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			3.8		hrs
uel Oil Pump #1 Run Time					hrs
uel Oil Pump #2 Run Time	0.0				
			.0		hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.5	23.8	0.4	0.0	hrs
iteam Flow	0.00	128.72	0.00	0.00	klbs
Sas Flow	2.99	162.73	1.83	0.00	kscf
latural Gas Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
il Flow	0.0	0.0	0.0	0.0	gals
Pil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
otal Fuel Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
verage Steam Cost		\$7.76	Ψ11.ZJ	50.00	
fficiency By Losses	76.8	78.0	74.6	0.0	\$/klbs
fficiency By I/O		77.5	17.0	0.0	%

8/2/2018 7:00 AM Daily Report

		Units			
Heating Degree Days			0.00		hdd
Total Plant Steam Flow		13	28.72		klbs
Steam Flow Per Heating Degree Day					klbs/hdc
Total Condensate Return Water Flow			9.4		klbs
Total Plant Gas Flow		16	67.55		kscf
Total Plant Gas Cost		\$1,0	028.86		S
Total Plant Oil Flow			0.0		gals
Total Plant Oil Cost		\$	0.00		\$
Total Plant Fuel Cost		\$1,0	028.86		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day			Tribus		\$/klbs
Total Plant Efficiency By I/O		7	5.2		%
Condensate Transfer Pump #1 Run Time			0.0	1	
Condensate Transfer Pump #2 Run Time			hrs		
Condensate Transfer Pump #3 Run Time			3.8).0		hrs
Boiler Feed Pump #1 Run Time		hrs			
Boiler Feed Pump #2 Run Time		hrs			
Boiler Feed Pump #3 Run Time			0.0		hrs
Boiler Feed Pump #4 Run Time			1.0		hrs
Fuel Oil Pump #1 Run Time			3.8		hrs
Fuel Oil Pump #2 Run Time		hrs			
		0	.0		hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Sas Flow	2.99	162.73	1.83	0.00	kscf
latural Gas Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
Dil Flow	0.0 0.0 0.0 0.0				gals
Dil Cost	\$0.00 \$0.00 \$0.00 \$0.00				\$
otal Fuel Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
verage Steam Cost		\$7.76			\$/klbs
fficiency By Losses	76.8	78.0	74.6	0.0	%
fficiency By I/O		77.5			%

8/3/2018 7:00 AM Daily Report

			Units			
Heating Degree Days				hdd		
Total Plant Steam Flow		13	28.72		klbs	
Steam Flow Per Heating Degree Day					klbs/hdc	
Total Condensate Return Water Flow			9.4		klbs	
Total Plant Gas Flow		16	37.55		kscf	
Total Plant Gas Cost		\$1,0	028.86		\$	
Total Plant Oil Flow			0.0		gals	
Total Plant Oil Cost		\$	0.00		\$	
Total Plant Fuel Cost			028.86		\$	
Fuel Cost Per Heating Degree Day					\$/hdd	
Plant Average Steam Cost Per Degree Day					\$/klbs	
Total Plant Efficiency By I/O	4-4-4	7	5.2		%	
				1	70	
Condensate Transfer Pump #1 Run Time			hrs			
Condensate Transfer Pump #2 Run Time	10.000	2	· · · · · · · · · · · · · · · · · · ·			
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).0).0	hrs		
Boiler Feed Pump #4 Run Time			3.8	hrs		
uel Oil Pump #1 Run Time	1-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0		0.0		hrs	
Fuel Oil Pump #2 Run Time			0.0	* · · * · · · · · · · · · · · · · · · ·	hrs	
					hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.5	23.8	0.4	0.0	hrs	
Steam Flow	0.00	128.72	0.00	0.00	klbs	
Sas Flow	2.99	162.73	1.83	0.00	kscf	
latural Gas Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$	
oil Flow	0.0	0.0	0.0	0.0		
il Cost	\$0.00	\$0.00	gals \$			
otal Fuel Cost	\$18.34	\$0.00	\$			
verage Steam Cost		\$999.29 \$7.76	\$11.23			
fficiency By Losses	76.8	78.0	74.6	0.0	\$/klbs %	
fficiency By I/O		77.5	77.0	0.0	%	

8/4/2018 7:00 AM Daily Report

		Units			
Heating Degree Days		(0.00		hdd
Total Plant Steam Flow		12	28.72		klbs
Steam Flow Per Heating Degree Day					klbs/hdo
Total Condensate Return Water Flow			9.4		klbs
Total Plant Gas Flow		16	37.55		kscf
Total Plant Gas Cost		\$1,0	028.86		\$
Total Plant Oil Flow			0.0		gals
Total Plant Oil Cost		\$1	0.00		\$
Total Plant Fuel Cost		\$1,0	028.86		\$
Fuel Cost Per Heating Degree Day			74=		\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		7	5.2		%
Condensate Transfer Pump #1 Run Time			0.0		
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			0.0		hrs
Boiler Feed Pump #4 Run Time).0		hrs
Fuel Oil Pump #1 Run Time			3.8		hrs
Fuel Oil Pump #2 Run Time		0	0.0		hrs
der our durp #2 Kull Tittle		hrs			
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Sas Flow	2.99	162.73	1.83	0.00	kscf
latural Gas Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
il Flow	0.0	0.0	0.0	0.0	gals
il Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
otal Fuel Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
verage Steam Cost		\$7.76		•	\$/klbs
fficiency By Losses	76.8	78.0	74.6	0.0	%
fficiency By I/O		77.5	1		%

		Units			
Heating Degree Days		C	0.00		hdd
Total Plant Steam Flow		12	8.72	And in relating to the second second	klbs
Steam Flow Per Heating Degree Day			•••		klbs/hd
Total Condensate Return Water Flow		(9.4		klbs
Total Plant Gas Flow		16	7.55		kscf
Total Plant Gas Cost		\$1,0	28.86		\$
Total Plant Oil Flow		(0.0		gals
Total Plant Oil Cost		\$0	0.00		\$
Total Plant Fuel Cost		\$1,0	28.86		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day		•			\$/klbs
Total Plant Efficiency By I/O		7	5.2		%
				i	
Condensate Transfer Pump #1 Run Time	0.0				
Condensate Transfer Pump #2 Run Time	23.8				
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		23	3.8		hrs
uel Oil Pump #1 Run Time		0	.0		hrs
uel Oil Pump #2 Run Time	0.0				
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.5	23.8	0.4	0.0	hrs
team Flow	0.00	128.72	0.00	0.00	klbs
Gas Flow	2.99	162.73	1.83	0.00	kscf
fatural Gas Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
oil Flow	0.0	0.0	0.0	0.0	gals
Pil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
otal Fuel Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
verage Steam Cost		\$7.76	***	+	\$/klbs
fficiency By Losses	76.8	78.0	74.6	0.0	%
fficiency By I/O		77.5		-1,0	%

8/6/2018 7:00 AM Daily Report

		Units			
Heating Degree Days		0	0.00		hdd
Total Plant Steam Flow		12	8.72		kibs
Steam Flow Per Heating Degree Day					klbs/ho
Total Condensate Return Water Flow		9	9.4		klbs
Total Plant Gas Flow		16	7.55		kscf
Total Plant Gas Cost		\$1,0	28.86		\$
Total Plant Oil Flow		(0.0		gals
Total Plant Oil Cost		\$0	0.00		\$
Total Plant Fuel Cost		\$1,0	28.86		\$
Fuel Cost Per Heating Degree Day		•			\$/hdd
Plant Average Steam Cost Per Degree Day		•	-		\$/klbs
Total Plant Efficiency By I/O			5.2		%
Condensate Transfer Pump #1 Run Time).0		
Condensate Transfer Pump #2 Run Time		hrs			
Condensate Transfer Pump #3 Run Time	23.8				
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			3.8		hrs
Fuel Oil Pump #1 Run Time			.0	110-4	hrs
Fuel Oil Pump #2 Run Time			hrs		
			.0) i	hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Sas Flow	2.99	162.73	1.83	0.00	kscf
latural Gas Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
il Flow	0.0	0.0	0.0	0.0	gals
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
otal Fuel Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
verage Steam Cost		\$7.76			\$/klbs
fficiency By Losses	76.8	78.0	74.6	0.0	%
fficiency By I/O		77.5			%

	Plant				
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		128	3.72		klbs
Steam Flow Per Heating Degree Day		-	-		klbs/hd
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		167	7.55		kscf
Total Plant Gas Cost		\$1,02	28.86		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,02	28.86		\$
Fuel Cost Per Heating Degree Day		•	•		\$/hdd
Plant Average Steam Cost Per Degree Day			-		\$/klbs
Total Plant Efficiency By I/O		75	5.2		%
Condensate Transfer Pump #1 Run Time	0.0				hrs
Condensate Transfer Pump #2 Run Time	23.8				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		23	3.8		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	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Gas Flow	2.99	162.73	1.83	0.00	kscf
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$
Average Steam Cost		\$7.76	4	-	\$/klbs
Efficiency By Losses	76.8	78.0	74.6	0.0	%
Efficiency By I/O		77.5			%

		Pla	ant		Units
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		128	3.72		klbs
Steam Flow Per Heating Degree Day		_	-		klbs/hdd
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		167	7.55		kscf
Total Plant Gas Cost		\$1,02	28.86		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,02	28.86		\$
Fuel Cost Per Heating Degree Day		-461	••		\$/hdd
Plant Average Steam Cost Per Degree Day		-	-		\$/klbs
Total Plant Efficiency By I/O		75	5.2		%
Condensate Transfer Pump #1 Run Time	0.0				hrs
Condensate Transfer Pump #2 Run Time	23.8				
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	4-5- history -5-5	0	.0		hrs
Boiler Feed Pump #4 Run Time		23	3.8		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	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Gas Flow	2.99	162.73	1.83	0.00	kscf
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$
Average Steam Cost		\$7.76		***	\$/klbs
Efficiency By Losses	76.8	78.0	74.6	0.0	%
Efficiency By I/O		77.5			%

	Plant				
Heating Degree Days	0.00				hđd
Total Plant Steam Flow	128.72				klbs
Steam Flow Per Heating Degree Day					klbs/hd
Total Condensate Return Water Flow		9).4		klbs
Total Plant Gas Flow		16	7.55		kscf
Total Plant Gas Cost		\$1,0	28.86		\$
Total Plant Oil Flow		0	0.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,0	28.86		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day		-			\$/klbs
Total Plant Efficiency By I/O		7:	5.2	1	%
Condensate Transfer Pump #1 Run Time			.0		hrs
Condensate Transfer Pump #2 Run Time	23.8				
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			3.8		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	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Gas Flow	2.99	162.73	1.83	0.00	kscf
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$
Average Steam Cost		\$7.76	•••		\$/klbs
Efficiency By Losses	76.8	78.0	74.6	0.0	%
Efficiency By I/O		77.5		0.0	%

8/10/2018 7:00 AM Daily Report

		Pla	ant		Units
Heating Degree Days		0.00			
Total Plant Steam Flow		128	3.72		klbs
Steam Flow Per Heating Degree Day		-	-		klbs/hdd
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow	23-00-00 A.M. a.M.	167	7.55		kscf
Total Plant Gas Cost		\$1,02	28.86		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,02	28.86		\$
Fuel Cost Per Heating Degree Day		_			\$/hdd
Plant Average Steam Cost Per Degree Day		-	-		\$/klbs
Total Plant Efficiency By I/O		75	5.2	i	%
Condensate Transfer Pump #1 Run Time			hrs		
Condensate Transfer Pump #2 Run Time	Antonia de de la constanta de		hrs		
Condensate Transfer Pump #3 Run Time			hrs		
Boiler Feed Pump #1 Run Time			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		23	3.8		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	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Gas Flow	2.99	162.73	1.83	0.00	kscf
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$
Average Steam Cost		\$7.76		1222	\$/klbs
Efficiency By Losses	76.8	78.0	74.6	0.0	%
Efficiency By I/O		77.5			%

		Pla	ant		Units
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow	128.72				klbs
Steam Flow Per Heating Degree Day		_	-		klbs/hdd
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		167	7.55		kscf
Total Plant Gas Cost		\$1,02	28.86		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,02	28.86		\$
Fuel Cost Per Heating Degree Day		-	-		\$/hdd
Plant Average Steam Cost Per Degree Day		•			\$/klbs
Total Plant Efficiency By I/O		75	5.2		%
Condensate Transfer Pump #1 Run Time		0	.0		hrs
Condensate Transfer Pump #2 Run Time	23.8				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	0-0-00	0	.0		hrs
Boiler Feed Pump #4 Run Time		23	3.8		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	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	kibs
Gas Flow	2.99	162.73	1.83	0.00	kscf
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
Oil Flow	*****			0.0	gals
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$
Total Fuel Cost	\$18.34	\$999.29	\$11.23	\$0.00	\$
Average Steam Cost		\$7.76		***	\$/klbs
Efficiency By Losses	76.8	78.0	74.6	0.0	%
Efficiency By I/O		77.5			%

8/12/2018 7:00 AM Daily Report

			Units		
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		128	3.72		klbs
Steam Flow Per Heating Degree Day		-	-		klbs/hde
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		167	7.55		kscf
Total Plant Gas Cost		\$1,0	28.86		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,0	28.86		\$
Fuel Cost Per Heating Degree Day		_			\$/hdd
Plant Average Steam Cost Per Degree Day					\$/klbs
Total Plant Efficiency By I/O		75	5.2		%
Condensate Transfer Pump #1 Run Time	0.0				hrs
Condensate Transfer Pump #2 Run Time			hrs		
Condensate Transfer Pump #3 Run Time			hrs		
Boiler Feed Pump #1 Run Time	0.0				hrs
Boiler Feed Pump #2 Run Time			hrs		
Boiler Feed Pump #3 Run Time			.0		hrs
Boiler Feed Pump #4 Run Time			3.8		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	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Gas Flow	2.99	162.73	1.83	0.00	kscf
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$
Average Steam Cost		\$7.76	***		\$/klbs
Efficiency By Losses	76.8	78.0	74.6	0.0	%
Efficiency By I/O		77.5			%

		Pl	ant		Units	
Heating Degree Days		0.00			hdd	
Total Plant Steam Flow		128	3.72		klbs	
Steam Flow Per Heating Degree Day			-		klbs/hd	
Total Condensate Return Water Flow		9	.4		klbs	
Total Plant Gas Flow		167	7.55		kscf	
Total Plant Gas Cost		\$1,0	28.86		\$	
Total Plant Oil Flow	**************************************	0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$1,0	28.86		\$	
Fuel Cost Per Heating Degree Day		-	-		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	•		\$/klbs	
Total Plant Efficiency By I/O		75.2				
Condensate Transfer Pump #1 Run Time		0	.0	1	hrs	
Condensate Transfer Pump #2 Run Time		23	3.8		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		23	3.8		hrs	
Fuel Oit Pump #1 Run Time		0	.0		hrs	
Fuel Oil Pump #2 Run Time	Vi de constantina	0	.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.5	23.8	0.4	0.0	hrs	
Steam Flow	0.00	128.72	0.00	0.00	klbs	
Gas Flow	2.99	162.73	1.83	0.00	kscf	
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$	
Average Steam Cost		\$7.76		-	\$/klbs	
Efficiency By Losses	76.8	78.0	74.6	0.0	%	
Efficiency By I/O		77.5			%	

8/14/2018 7:00 AM Daily Report

		Pla	ant		Units
Heating Degree Days	0.00				hdd
Total Plant Steam Flow		128	3.72		klbs
Steam Flow Per Heating Degree Day					klbs/hdd
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		167	7.55		kscf
Total Plant Gas Cost		\$1,02	28.86		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,02	28.86		\$
Fuel Cost Per Heating Degree Day		400	•		\$/hdd
Plant Average Steam Cost Per Degree Day		-	-		\$/klbs
Total Plant Efficiency By I/O		75.2			
Condensate Transfer Pump #1 Run Time		0	.0	-	hrs
Condensate Transfer Pump #2 Run Time	-		3.8		hrs
Condensate Transfer Pump #3 Run Time			.0		hrs
Boiler Feed Pump #1 Run Time					hrs
Boiler Feed Pump #2 Run Time	0.0				hrs
Boiler Feed Pump #3 Run Time			.0		hrs
Boiler Feed Pump #4 Run Time			3.8	 	hrs
Fuel Oil Pump #1 Run Time			.0		hrs
Fuel Oil Pump #2 Run Time	T-0-0-0-1 -0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0-1-0-0		.0		hrs
				1	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Gas Flow	2.99	162.73	1.83	0.00	kscf
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$
Average Steam Cost		\$7.76			\$/klbs
Efficiency By Losses	76.8	78.0	74.6	0.0	%
Efficiency By I/O		77.5			%

8/15/2018 7:00 AM Daily Report

		Pla	ant		Units	
Heating Degree Days		0.00			hdd	
Total Plant Steam Flow		128	3.72		klbs	
Steam Flow Per Heating Degree Day		•	**		klbs/hd	
Total Condensate Return Water Flow		9	.4		kibs	
Total Plant Gas Flow		167	7.55		kscf	
Total Plant Gas Cost		\$1,0	28.86		\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$1,0	28.86		\$	
Fuel Cost Per Heating Degree Day		•	••		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	-		\$/klbs	
Total Plant Efficiency By I/O		75.2				
Condensate Transfer Pump #1 Run Time		0	.0		hrs	
Condensate Transfer Pump #2 Run Time			3.8		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		hrs	
Boiler Feed Pump #4 Run Time			3.8		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	0.5	23.8	0.4	0.0	hrs	
Steam Flow	0.00	128.72	0.00	0.00	klbs	
Gas Flow	2.99	162.73	1.83	0.00	kscf	
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$	
Average Steam Cost		\$7.76			\$/klbs	
Efficiency By Losses	76.8	78.0	74.6	0.0	%	
Efficiency By I/O		77.5			%	

8/16/2018 7:00 AM Daily Report

		Pla	ant		Units
Heating Degree Days		0.	00		hdd
Total Plant Steam Flow		128	3.72		klbs
Steam Flow Per Heating Degree Day		-	-		klbs/hdd
Total Condensate Return Water Flow		9	.4		klbs
Total Plant Gas Flow		167	7.55		kscf
Total Plant Gas Cost		\$1,02	28.86		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$1,02	28.86		\$
Fuel Cost Per Heating Degree Day		-	-		\$/hdd
Plant Average Steam Cost Per Degree Day		de			\$/klbs
Total Plant Efficiency By I/O	to make white the second state of the second	75.2			
Condensate Transfer Pump #1 Run Time		0	.0		hrs
Condensate Transfer Pump #2 Run Time			3.8		hrs
Condensate Transfer Pump #3 Run Time			.0		hrs
Boiler Feed Pump #1 Run Time					hrs
Boiler Feed Pump #2 Run Time	0.0				
Boiler Feed Pump #3 Run Time			.0		hrs
Boiler Feed Pump #4 Run Time			3.8		hrs
Fuel Oil Pump #1 Run Time					hrs
Fuel Oil Pump #2 Run Time	0.0				
				1	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	0.5	23.8	0.4	0.0	hrs
Steam Flow	0.00	128.72	0.00	0.00	klbs
Gas Flow	2.99	162.73	1.83	0.00	kscf
Natural Gas Cost	\$18.34	\$999.29	\$11.23	\$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	\$18.34	\$999.29	\$11.23	\$0.00	\$
Average Steam Cost		\$7.76		•	\$/klbs
Efficiency By Losses	76.8	78.0	74.6	0.0	%
Efficiency By I/O		77.5			%

Heating Plant Day Operations Report

8/18/2018 7:00 AM Daily Report

Description

Heating Day v. D		Plant					
Heating Degree Days		1:	9.22		Units		
Total Plant Steam Flow		12	4.98		klbs		
Steam Flow Per Heating Degree Day		6.5					
Total Condensate Return Water Flow		7.3					
Total Plant Gas Flow		15	3.53		kibs kscf		
Total Plant Gas Cost			12.78		S S		
Total Plant Oil Flow		(0.0				
Total Plant Oil Cost			0.00		gals \$		
Total Plant Fuel Cost			12.78		\$		
Fuel Cost Per Heating Degree Day			9.05		\$/hdd		
Plant Average Steam Cost Per Degree Day			0.39				
Total Plant Efficiency By I/O			9.7		\$/klbs		
Condensate Transfer Pump #1 Run Time							
Condensate Transfer Pump #2 Run Time			1,5		hrs		
Condensate Transfer Pump #3 Run Time			2,5		hrs		
Boiler Feed Pump #1 Run Time			.0		hrs		
Boiler Feed Pump #2 Run Time			1.1		hrs		
Boiler Feed Pump #3 Run Time			1.1		hrs		
Boiler Feed Pump #4 Run Time			1.1		hrs		
Fuel Oil Pump #1 Run Time			1,1		hrs		
Fuel Oil Pump #2 Run Time			.0		hrs		
			.0		hrs		
Run Time	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units		
Steam Flow	0,0	21.1	0.0	0.0	hrs		
Gas Flow	0.00	124.98	0.00	0.00	klbs		
Natural Gas Cost	0.00	153.53	0.00	0.00	kscf		
Dil Flow	\$0.00	\$942.78	\$0.00	\$0.00	\$		
Dil Cost	0.0	0.0	0.0	0.0	gals		
otal Fuel Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$		
Average Steam Cost	\$0.00	\$942.78	\$0.00	\$0.00	\$		
Efficiency By Losses		\$7.54	***	***	\$/klbs		
ifficiency By I/O	0.0	80.7	0.0	0.0	%		
Mid-Atlantic Controls Corporation		79.7			%		

Heating Plant Day Operations Report

8/19/2018 7:00 AM Daily Report

		Plant					
Heating Degree Days		0.0	00		hdd		
Total Plant Steam Flow		132	.36		klbs		
Steam Flow Per Heating Degree Day		-	-		klbs/hd		
Total Condensate Return Water Flow		8.	2		klbs		
Total Plant Gas Flow		165	.98		kscf		
Total Plant Gas Cost		\$1,01	9.25		\$		
Total Plant Oil Flow		0.	0		gals		
Total Plant Oil Cost		\$0.	00		\$		
Total Plant Fuel Cost		\$1,01	9.25		\$		
Fuel Cost Per Heating Degree Day			•		\$/hdd		
Plant Average Steam Cost Per Degree Day		_	_		\$/klbs		
Total Plant Efficiency By I/O		78	.1		%		
Condensate Transfer Pump #1 Run Time		23	.5		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		23	.5		hrs		
Boiler Feed Pump #2 Run Time		23	.5		hrs		
Boiler Feed Pump #3 Run Time	1-10-1-10-10-10-10-10-10-10-10-10-10-10-	23	.5		hrs		
Boiler Feed Pump #4 Run Time	indiredire i radrolevisch-sala-aliedasladasladasasis site	23	.5		hrs		
Fuel Oil Pump #1 Run Time		23	.5		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	0.0	0.4	hrs		
Steam Flow	0.00	132.36	0.00	0.00	klbs		
Gas Flow	0.00	163.86	0.00	2.12	kscf		
Natural Gas Cost	\$0.00	\$1,006.22	\$0.00	\$13.03	\$		
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	\$1,006.22	\$0.00	\$13.03	\$		
Average Steam Cost	Address and the Secretarian Secretarian Secretarian	\$7.60			\$/klbs		
Efficiency By Losses	0.0	80.7	0.0	79.8	%		
Efficiency By I/O		79.1	salille smaller de miner	<u></u>	%		

Heating Plant Day Operations Report

8/20/2018 7:00 AM Daily Report

Description

Description						
		Plant				
Heating Degree Days		0,0	00		hdd	
Total Plant Steam Flow		132.82				
Steam Flow Per Heating Degree Day		44	•		klbs/hdc	
Total Condensate Return Water Flow		7.	8		klbs	
Total Plant Gas Flow		166	.22		kscf	
Total Plant Gas Cost		\$1,02	20.70		\$	
Total Plant Oil Flow		0.	0		gals	
Total Plant Oil Cost		\$0.	00		\$	
Total Plant Fuel Cost		\$1,02	20.70		\$	
Fuel Cost Per Heating Degree Day			-		\$/hdd	
Plant Average Steam Cost Per Degree Day		•	-		\$/klbs	
Total Plant Efficiency By I/O		78	.3		%	
Condensate Transfer Pump #1 Run Time		23	5.5		hrs	
Condensate Transfer Pump #2 Run Time		0.		1-21-11-21-21-21-21-21-21-21-21-21-21-21	hrs	
Condensate Transfer Pump #3 Run Time		0.			hrs	
Boiler Feed Pump #1 Run Time			1.5		hrs	
Boiler Feed Pump #2 Run Time			.5		hrs	
Boiler Feed Pump #3 Run Time	lede-thillise older older der die der der der der der der der der der de	23	3.5		hrs	
Boiler Feed Pump #4 Run Time		23	3.5		hrs	
Fuel Oil Pump #1 Run Time		23	3.5		hrs	
Fuel Oil Pump #2 Run Time	0.0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.5	0.0	0.2	hrs	
Steam Flow	0.00	132.82	0.00	0.00	klbs	
Gas Flow	0.00	164.72	0.00	1.50	kscf	
Natural Gas Cost	\$0.00	\$1,011.49	\$0.00	\$9.22	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	\$1,011.49	\$0.00	\$9.22	S	
Average Steam Cost		\$7.62	- Communication of the Communi		\$/klbs	
Efficiency By Losses	0.0	80.7	0.0	83.0	%	
Efficiency By I/O		79.0			%	
Mid-Atlantic Controls Corporation		ay Report			Page 1 of	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/21/2018 7:00 AM Daily Report

Description

Description			<u> </u>		Units	
		Plant				
Heating Degree Days		0.0	00		hdd	
Total Plant Steam Flow		141	.39		klbs	
Steam Flow Per Heating Degree Day		500				
Total Condensate Return Water Flow		7.	8		klbs	
Total Plant Gas Flow		175	.44		kscf	
Total Plant Gas Cost		\$1,07	77.31		\$	
Total Plant Oil Flow		0.	0		gals	
Total Plant Oil Cost		\$0.	00		\$	
Total Plant Fuel Cost		\$1,07	7.31		\$	
Fuel Cost Per Heating Degree Day		**	•		\$/hdd	
Plant Average Steam Cost Per Degree Day			_		\$/klbs	
Total Plant Efficiency By I/O		78	.9	-0-4+10-00+10-10-00	%	
Condensate Transfer Pump #1 Run Time		23	5.5		hrs	
Condensate Transfer Pump #2 Run Time		0.	0		hrs	
Condensate Transfer Pump #3 Run Time	(A-4-4)-	0.	0		hrs	
Boiler Feed Pump #1 Run Time	delle-Bits sintiffundaministrates also	23	5.5		hrs	
Boiler Feed Pump #2 Run Time		23	.5		hrs	
Boiler Feed Pump #3 Run Time		23	.5		hrs	
Boiler Feed Pump #4 Run Time		23	.5		hrs	
Fuel Oil Pump #1 Run Time		23	.5		hrs	
Fuel Oil Pump #2 Run Time		0.			hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.5	0.0	0.2	hrs	
Steam Flow	0.00	141.39	0.00	0.00	klbs	
Gas Flow	0.00	173.99	0.00	1.45	kscf	
Natural Gas Cost	\$0.00	\$1,068.42	\$0.00	\$8.88	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	\$1,068.42	\$0.00	\$8.88	\$	
Average Steam Cost		\$7.56			\$/klbs	
Efficiency By Losses	0.0	80.7	0.0	77.9	%	
Efficiency By I/O		79.6			%	
Mid-Atlantic Controls Corporation		ay Report			Page 1 of	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/22/2018 7:00 AM Daily Report

Description

Description						
		Plant				
Heating Degree Days		0.0	00		hdd	
Total Plant Steam Flow		135	.88		klbs	
Steam Flow Per Heating Degree Day			•		klbs/hdd	
Total Condensate Return Water Flow		8.	2		klbs	
Total Plant Gas Flow		168	.93		kscf	
Total Plant Gas Cost		\$1,03	37.36		\$	
Total Plant Oil Flow		0.	0		gals	
Total Plant Oil Cost		\$0.	00		\$	
Total Plant Fuel Cost		\$1,03	37.36		\$	
Fuel Cost Per Heating Degree Day		-	-		\$/hdd	
Plant Average Steam Cost Per Degree Day		•	•		\$/klbs	
Total Plant Efficiency By I/O	de internación de companyone especies.	78	3.8		%	
Condensate Transfer Pump #1 Run Time		23	15		hrs	
Condensate Transfer Pump #2 Run Time		0.			hrs	
Condensate Transfer Pump #3 Run Time		0.			hrs	
Boiler Feed Pump #1 Ruл Time		23			hrs	
Boiler Feed Pump #2 Run Time		23			hrs	
Boiler Feed Pump #3 Run Time		23			hrs	
Boiler Feed Pump #4 Run Time		23			hrs	
Fuel Oil Pump #1 Run Time		23			hrs	
Fuel Oil Pump #2 Run Time	0,0					
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.4	0.0	0.2	hrs	
Steam Flow	0.00	135.88	0.00	0.00	klbs	
Gas Flow	0.00	167.74	0.00	1.19	kscf	
Natural Gas Cost	\$0.00	\$1,030.06	\$0.00	\$7.31	\$	
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	\$1,030.06	\$0.00	\$7.31	\$	
Average Steam Cost		\$7.58	\$0.00	97.31	\$/klbs	
Efficiency By Losses	0.0	80.6	0.0	76.2	%	
Efficiency By I/O	0.0	79.3	0.0	70.2	%	
Mid-Atlantic Controls Corporation		av Report			Page 1 of	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/23/2018 7:00 AM Daily Report

Description

Description					Units	
		Plant				
Heating Degree Days		0,0			hdd	
Total Plant Steam Flow		140.90				
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		7,			klbs	
Total Plant Gas Flow		176			kscf	
Total Plant Gas Cost		\$1,08	33.53		S	
Total Plant Oil Flow		0.	0		gals	
Total Plant Oil Cost		\$0.	00		\$	
Total Plant Fuel Cost		\$1,08	33.53		\$	
Fuel Cost Per Heating Degree Day		***	_		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	_		\$/klbs	
Total Plant Efficiency By I/O		78	.2		%	
Condensate Transfer Pump #1 Run Time		23	5.5	•	hrs	
Condensate Transfer Pump #2 Run Time		0.			hrs	
Condensate Transfer Pump #3 Run Time		0.			hrs	
Boiler Feed Pump #1 Run Time		23	.5		hrs	
Boiler Feed Pump #2 Run Time		23	.5		hrs	
Boiler Feed Pump #3 Run Time	(CONT. CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	23	.5		hrs	
Boiler Feed Pump #4 Run Time		23	.5		hrs	
Fuel Oil Pump #1 Run Time		23	.5		hrs	
Fuel Oil Pump #2 Run Time		0.			hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.5	0.0	0.4	hrs	
Steam Flow	0.00	140.90	0.00	0.00	klbs	
Gas Flow	0.00	173.99	0.00	2,46	kscf	
Natural Gas Cost	\$0.00	\$1,068.42	\$0.00	\$15.11	\$	
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	\$1.068.42	\$0.00	\$15.11	\$	
Average Steam Cost		\$7.58			\$/klbs	
Efficiency By Losses	0.0	80.3	0.0	75.6	%	
Efficiency By I/O		79.3			%	
Mid-Atlantic Controls Corporation	·	ay Report		-	Page 1 of	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/24/2018 7:00 AM Daily Report

Description

Description						
	Plant					
Heating Degree Days		0.0	00		hdd	
Total Plant Steam Flow		143	.29		klbs	
Steam Flow Per Heating Degree Day						
Total Condensate Return Water Flow		7.7				
Total Plant Gas Flow		179	.77		kscf	
Total Plant Gas Cost		\$1,10	3.93		\$	
Total Plant Oil Flow		0.	0		gals	
Total Plant Oil Cost		\$0.	00		\$	
Total Plant Fuel Cost		\$1,10	3.93		\$	
Fuel Cost Per Heating Degree Day			-		\$/hdd	
Plant Average Steam Cost Per Degree Day		++	•		\$/klbs	
Total Plant Efficiency By I/O		78	.1		%	
Condensate Transfer Pump #1 Run Time		23	.5		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		23	.5		hrs	
Boiler Feed Pump #2 Run Time		23	.5		hrs	
Boiler Feed Pump #3 Run Time	utullilirarin	23	.5		hrs	
Boiler Feed Pump #4 Run Time		23			hrs	
Fuel Oil Pump #1 Run Time		23	.5		hrs	
Fuel Oil Pump #2 Run Time		0.	0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	0.0	23.4	0.0	0.4	hrs	
Steam Flow	0.00	143.29	0.00	0.00	klbs	
Gas Flow	0.00	177.61	0.00	2.16	kscf	
Natural Gas Cost	\$0.00	\$1,090.66	\$0.00	\$13.27	\$	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Oil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Fotal Fuel Cost	\$0.00	\$1,090.66	\$0.00	\$13.27	\$	
Average Steam Cost		\$7.61	***		\$/klbs	
Efficiency By Losses	0.0	80.6	0.0	72.6	%	
Efficiency By I/O		79.0			%	
Mid-Atlantic Controls Corporation		av Report			Page 1 of	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/25/2018 7:00 AM Daily Report

Description

Description							
		Plant					
Heating Degree Days		0,	00		hdd		
Total Plant Steam Flow		140	0.07		klbs		
Steam Flow Per Heating Degree Day							
Total Condensate Return Water Flow		7.4					
Total Plant Gas Flow		179	86		kscf		
Total Plant Gas Cost		\$1,1	04.46		\$		
Total Plant Oil Flow		0	.0		gals		
Total Plant Oil Cost		\$0	.00		\$		
Total Plant Fuel Cost		\$1,1	04.46		\$		
Fuel Cost Per Heating Degree Day	300 page	-	-		\$/hdd		
Plant Average Steam Cost Per Degree Day		-	-		\$/klbs		
Total Plant Efficiency By I/O		76	3.3		%		
Condensate Transfer Pump #1 Run Time		14	1.3		hrs		
Condensate Transfer Pump #2 Run Time		9	.1	· · · · · · · · · · · · · · · · · · ·	hrs		
Condensate Transfer Pump #3 Run Time			0		hrs		
Boiler Feed Pump #1 Run Time			3.5		hrs		
Boiler Feed Pump #2 Run Time			3.5		hrs		
Boiler Feed Pump #3 Run Time			3.5		hrs		
Boiler Feed Pump #4 Run Time		23	3.5		hrs		
Fuel Oil Pump #1 Run Time			3.5		hrs		
Fuel Oil Pump #2 Run Time	0.0						
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units		
Run Time	16.6	7.8	0.0	0.1	hrs		
Steam Flow	88.74	51.33	0.00	0.00	klbs		
Gas Flow	114.10	65.26	0.00	0.50	kscf		
Natural Gas Cost	\$700.64	\$400.73	\$0.00	\$3.09	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	\$700.64	\$400.73	\$0.00	\$3.09	S		
Average Steam Cost	\$7.90	\$7.81		400	\$/klbs		
Efficiency By Losses	81.7	71.9	0.0	0.0	%		
Efficiency By I/O	76.2	77.0			%		
Mid-Atlantic Controls Corporation	<u>\</u>	av Report			Page 1 of		

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/26/2018 7:00 AM Daily Report

Description

Description					
	Plant				
Heating Degree Days	0.00				
Total Plant Steam Flow	132.37				
Steam Flow Per Heating Degree Day	**************************************				
Total Condensate Return Water Flow		7	.6		klbs
Total Plant Gas Flow		164	1.47		kscf
Total Plant Gas Cost		\$1,0	09.95		\$
Total Plant Oil Flow	**************************************	0	,0		gals \$
Total Plant Oil Cost		\$0	.00		
Total Plant Fuel Cost		\$1,00	09.95		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day		-	•		\$/klbs
Total Plant Efficiency By I/O		78	3.8		%
			<u></u>		hrs
Condensate Transfer Pump #1 Run Time	0.0				
Condensate Transfer Pump #2 Run Time	23.5				
Condensate Transfer Pump #3 Run Time	0,0				
Boiler Feed Pump #1 Run Time	23.5				
Boiler Feed Pump #2 Run Time	23.5				
Boiler Feed Pump #3 Run Time	23.5				
Boiler Feed Pump #4 Run Time	23.5				
Fuel Oil Pump #1 Run Time		23	3.5		hrs
Fuel Oil Pump #2 Run Time	0.0				hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	1.0	0.0	0.0	hrs
Steam Flow	132.37	0.00	0.00	0.00	klbs
Gas Flow	159.32	5.15	0.00	0.00	kscf
Natural Gas Cost	\$978.32	\$31.62	\$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	\$978.32	\$31.62	\$0.00	\$0.00	S
Average Steam Cost	\$7.39				\$/klbs
Efficiency By Losses	81.8	75.6	0.0	0.0	%
Efficiency By I/O	81.4				%
Mid-Atlantic Controls Corporation	Day Report				

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/27/2018 7:00 AM Daily Report

Description

	Plant				
Heating Degree Days	0.00				
Total Plant Steam Flow	130.67				
Steam Flow Per Heating Degree Day	men .				
Total Condensate Return Water Flow		7	.5		klbs
Total Plant Gas Flow		162	2.49		kscf
Total Plant Gas Cost		\$99	7,82		\$
Total Plant Oil Flow		0	.0		gals
Total Plant Oil Cost		\$0	.00		\$
Total Plant Fuel Cost		\$99	7.82		\$
Fuel Cost Per Heating Degree Day					\$/hdd
Plant Average Steam Cost Per Degree Day		•	•		\$/klbs
Total Plant Efficiency By I/O		78	3,8		%
Condensate Transfer Pump #1 Run Time		0	.0		hrs
Condensate Transfer Pump #2 Run Time		23	3,5		hrs
Condensate Transfer Pump #3 Run Time	0.0				
Boiler Feed Pump #1 Run Time	23.5				
Boiler Feed Pump #2 Run Time	23.5				
Boiler Feed Pump #3 Run Time	23.5				
Boiler Feed Pump #4 Run Time	23.5				
Fuel Oil Pump #1 Run Time	23.5				
Fuel Oil Pump #2 Run Time	0.0				hrs
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units
Run Time	23.5	0.9	0.0	0.0	hrs
Steam Flow	130.67	0.00	0.00	0.00	klbs
Gas Flow	157.92	4.57	0.00	0.00	kscf
Natural Gas Cost	\$969.74	\$28.08	\$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	\$969.74	\$28.08	\$0.00	\$0.00	\$
Average Steam Cost	\$7.42	***	***	t annual control of the second	\$/klbs
Efficiency By Losses	81.8	77.6	0.0	0.0	%
Efficiency By I/O	81.0				%
Mid-Atlantic Controls Corporation	Day Report				

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/28/2018 7:00 AM Daily Report

Description

	Plant				Units	
Heating Degree Days	0.00				hdd	
Total Plant Steam Flow		137	7.97		klbs	
Steam Flow Per Heating Degree Day		000				
Total Condensate Return Water Flow		8	3		klbs	
Total Plant Gas Flow		167	7.61		kscf	
Total Plant Gas Cost		\$1,0	29.26		\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost	••••	\$1,0	29.26		\$	
Fuel Cost Per Heating Degree Day		•			\$/hdd	
Plant Average Steam Cost Per Degree Day		-	-		\$/klbs	
Total Plant Efficiency By I/O	Martin de Martin	80).6		%	
Condensate Transfer Pump #1 Run Time		0	.0		hrs	
Condensate Transfer Pump #2 Run Time		23.5				
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	23.5					
Boiler Feed Pump #2 Run Time	23.5					
Boiler Feed Pump #3 Run Time	23.5					
Boiler Feed Pump #4 Run Time		23	3.5		hrs	
Fuel Oil Pump #1 Run Time	- to the late - Meditive Microbia - tracks - shorter addeduced signature	23	3.5		hrs	
Fuel Oil Pump #2 Run Time	0.0				hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.6	0.0	0.0	hrs	
Steam Flow	137.97	0.00	0.00	0.00	kibs	
Gas Flow	164.72	2.89	0.00	0.00	kscf	
Natural Gas Cost	\$1,011.50 \$17.77 \$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	\$1,011.50	\$17.77	\$0.00	\$0.00	S	
Average Steam Cost	\$7.33		***		\$/klbs	
Efficiency By Losses	81.9	75.7	0.0	0.0	%	
Efficiency By I/O	82.0					
Mid-Atlantic Controls Corporation	Day Report					

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/29/2018 7:00 AM **Daily Report**

Description

Description						
		Pla	ant		Units	
Heating Degree Days		0.00				
Total Plant Steam Flow		133	3.18		klbs	
Steam Flow Per Heating Degree Day			-		klbs/hdc	
Total Condensate Return Water Flow		8	.4		klbs	
Total Plant Gas Flow		168	3.83		kscf	
Total Plant Gas Cost		\$1,0	36.73		\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$1,0	36.73		\$	
Fuel Cost Per Heating Degree Day		()=	•		\$/hdd	
Plant Average Steam Cost Per Degree Day		•	••		\$/klbs	
Total Plant Efficiency By I/O		77	7,3		%	
Condensate Transfer Pump #1 Run Time		۸	.0		hrs	
Condensate Transfer Pump #2 Run Time					hrs	
Condensate Transfer Pump #3 Run Time	23.5					
Boiler Feed Pump #1 Run Time	23.5					
Boiler Feed Pump #2 Run Time	23.5					
Boiler Feed Pump #3 Run Time	23.5					
Boiler Feed Pump #4 Run Time	23.5					
Fuel Oil Pump #1 Run Time	23.5				hrs	
Fuel Oil Pump #2 Run Time			.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.6	0.0	0.0	hrs	
Steam Flow	133.18	0.00	0.00	0,00	klbs	
Gas Flow	165.93	2.90	0.00	0.00	kscf	
Natural Gas Cost	\$1,018.93	\$17.80	\$0.00	\$0.00	\$	
Oil Flow	0.0	0.0	0.0	0.0	gals	
Dil Cost	\$0.00	\$0.00	\$0.00	\$0.00	\$	
Total Fuel Cost	\$1,018.93	\$17.80	\$0.00	\$0.00	\$	
Average Steam Cost	\$7.65	-			\$/klbs	
Efficiency By Losses	81.8	78.3	0.0	0.0	%	
Efficiency By I/O	78.6				%	
Mid-Atlantic Controls Corporation	Day Report				Page 1 of	

Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/30/2018 7:00 AM Daily Report

Description

Description						
		Pla	ant		Units	
Heating Degree Days		0.00				
Total Plant Steam Flow		135	.27		klbs	
Steam Flow Per Heating Degree Day		_	_		klbs/hdd	
Total Condensate Return Water Flow		8	4		klbs	
Total Plant Gas Flow		170).95		kscf	
Total Plant Gas Cost		\$1,04	19.78		\$	
Total Plant Oil Flow		0	0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$1,04	19.78		\$	
Fuel Cost Per Heating Degree Day		-	-		\$/hdd	
Plant Average Steam Cost Per Degree Day		-	•		\$/klbs	
Total Plant Efficiency By I/O		77	7.5		%	
Condensate Transfer Pump #1 Run Time		0	.0		hrs	
Condensate Transfer Pump #2 Run Time		_	3.5		hrs	
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	23.5					
Boiler Feed Pump #2 Run Time	23.5					
Boiler Feed Pump #3 Run Time	23.5					
Boiler Feed Pump #4 Run Time			3.5		hrs	
Fuel Oil Pump #1 Run Time			3.5		hrs	
Fuel Oil Pump #2 Run Time			.0		hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.5	0.5	0.0	0.0	hrs	
Steam Flow	135.27	0.00	0.00	0.00	klbs	
Gas Flow	168.09	2.87	0.00	0.00	kscf	
Natural Gas Cost	\$1,032.18	\$17.59	\$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 S	
Fotal Fuel Cost					\$	
Average Steam Cost	\$1,032.18 \$17.59 \$0.00 \$0.00 \$7.63				\$/klbs	
Efficiency By Losses	81.8	77.4	0.0	0.0	%	
Efficiency By I/O	78.8	(1.7	0.0	0.0	%	
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Mid-Atlantic Controls Corporation

Day Report

Heating Plant Day Operations Report

8/31/2018 7:00 AM Daily Report

Description

	Plant				Units	
Heating Degree Days	17.58				hdd	
Total Plant Steam Flow	136.48					
Steam Flow Per Heating Degree Day		7.8				
Total Condensate Return Water Flow		8	3		klbs	
Total Plant Gas Flow		173	3.69		kscf	
Total Plant Gas Cost		\$1,06	56.61		\$	
Total Plant Oil Flow		0	.0		gals	
Total Plant Oil Cost		\$0	.00		\$	
Total Plant Fuel Cost		\$1,06	36.61		\$	
Fuel Cost Per Heating Degree Day		\$60),68		\$/hdd	
Plant Average Steam Cost Per Degree Day		\$0	.44		\$/klbs	
Total Plant Efficiency By I/O		77	7.0		%	
Condensate Transfer Pump #1 Run Time		14	1.2		hrs	
Condensate Transfer Pump #2 Run Time	9.2					
Condensate Transfer Pump #3 Run Time	0.0					
Boiler Feed Pump #1 Run Time	23.4					
Boiler Feed Pump #2 Run Time	23.4					
Boiler Feed Pump #3 Run Time	23.4					
Boiler Feed Pump #4 Run Time	23.4				hrs	
Fuel Oil Pump #1 Run Time	23.4				hrs	
Fuel Oil Pump #2 Run Time	0.0				hrs	
	Boiler 1	Boiler 2	Boiler 3	Boiler 4	Units	
Run Time	23.4	0.6	0.0	0.0	hrs	
Steam Flow	136.48	0.00	0.00	0.00	klbs	
Gas Flow	170.63	3.06	0.00	0.00	kscf	
Natural Gas Cost	\$1,047.80	\$18.80	\$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	\$1,047.80	\$18.80	\$0.00	\$0.00	\$	
Average Steam Cost	\$7.68				\$/klbs	
Efficiency By Losses	81.7	75.4	0.0	0.0	%	
Efficiency By I/O	78.3					
Mid-Atlantic Controls Corporation	Day Report					

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Day Report