

Tag #	12	Location	Dryer 1 Dehumidifier	Application	Type	MFR	Hoffman	PMO	150	Superheat?		Insulation?		Piping		Steam		Follow Up Date?	11/29/23
Outside?		Elevation	4 Ft	Heating	Inverted Bucket	Model	B0150A-3	Conn Size	0.75"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply		Recommendation	
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	No	Strainer?	No		
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In		Condition		OK	
				Installed Date				Condensate Lift		Conductive		Downstream ISO Valve?	Yes	Valve Out					

Tag #	13	Location	Dryer 1 Dehumidifier	Application	Type	MFR	Hoffman	PMO	150	Superheat?		Insulation?		Piping		Steam		Follow Up Date?	11/29/23
Outside?		Elevation	1 Ft	Process	Inverted Bucket	Model	B0150A-3	Conn Size	1"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply		Recommendation	
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	No		
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	No	Valve In		Condition		OK	
				Installed Date				Condensate Lift		Conductive		Downstream ISO Valve?	No	Valve Out					

Tag #	14	Location	Dryer 1 CIP Heat Exchanger	Application	Type	MFR	Armstrong	PMO	750	Superheat?		Insulation?		Piping		Steam		Follow Up Date?	11/29/23
Outside?		Elevation	1 Ft	Process	Float & Thermostatic	Model	125-A5	Conn Size	1"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply		Recommendation	
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	Yes		
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	No	Valve In		Condition		Not in Service	
				Installed Date				Condensate Lift		Conductive		Downstream ISO Valve?	Yes	Valve Out					

Tag #	15	Location	Boiler Room/ Main Header	Application	Type	MFR	Bestobell	PMO	750	Superheat?		Insulation?		Piping		Steam		Follow Up Date?	11/29/23
Outside?		Elevation	10 Ft	Drip	Thermostatic	Model	M16	Conn Size	0.75"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply		Recommendation	
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	Yes		
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In		Condition		OK	
				Installed Date				Condensate Lift		Conductive		Downstream ISO Valve?	No	Valve Out					

Tag #	16	Location	Dryer 2 Warehouse Header	Application	Type	MFR	Armstrong	PMO	125	Superheat?		Insulation?		Piping		Steam		Follow Up Date?	11/29/23
Outside?		Elevation	10 Ft	Drip	Inverted Bucket	Model	TVS-811	Conn Size	0.75"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply		Recommendation	
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	No	Strainer?	Yes		
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In		Condition		OK	
				Installed Date				Condensate Lift		Conductive		Downstream ISO Valve?	Yes	Valve Out					

Tag #	17	Location	Dryer 2 Plate Heat Exchanger	Application	Type	MFR	Hoffman	PMO	175	Superheat?		Insulation?		Piping		Steam		Follow Up Date?	11/29/23
Outside?		Elevation	9 Ft	Process	Float & Thermostatic	Model	FT175H	Conn Size	1"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply		Recommendation	
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	No		
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In		Condition		Not in Service	
				Installed Date				Condensate Lift		Conductive		Downstream ISO Valve?	No	Valve Out					

Tag #	24	Location	CIP Heat Exchanger/ CIP Room #3	Application	Type	MFR	Watson McDaniel	PMO	145	Superheat?		Insulation?		Piping			Steam			Follow Up Date?	11/29/23
Outside?		Elevation	11 Ft	Process	Float & Thermostatic	Model	FTT-145	Conn Size	1.5"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply			Recommendation		
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	Yes	Condition			
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In				OK	Comments		
				Installed Date				Condensate Load		Conductive		Downstream ISO Valve?	Yes	Valve Out							

Tag #	25	Location	Plate Heat Exchanger #3 Wet Process Room	Application	Type	MFR	Watson McDaniel	PMO	145	Superheat?		Insulation?		Piping			Steam			Follow Up Date?	11/29/23
Outside?		Elevation	6 Ft	Process	Float & Thermostatic	Model	FTT-145	Conn Size	1.5"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply			Recommendation		
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	Yes	Condition			
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In				OK	Comments		
				Installed Date				Condensate Load		Conductive		Downstream ISO Valve?	Yes	Valve Out							

Tag #	26	Location	BT4/#3 Wet Process Room	Application	Type	MFR	Watson McDaniel	PMO	145	Superheat?		Insulation?		Piping			Steam			Follow Up Date?	11/29/23
Outside?		Elevation	2 Ft	Process	Float & Thermostatic	Model	FTT-145	Conn Size	1.5"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply			Recommendation		
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	Yes	Condition			
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In				Not in Service	Comments		
				Installed Date				Condensate Load		Conductive		Downstream ISO Valve?	Yes	Valve Out							

Tag #	27	Location	BT5/#3 Wet Process Room	Application	Type	MFR	Watson McDaniel	PMO	145	Superheat?		Insulation?		Piping			Steam			Follow Up Date?	11/29/23
Outside?		Elevation	2 Ft	Process	Float & Thermostatic	Model	FTT-145	Conn Size	1.5"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply			Recommendation		
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	Yes	Condition			
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In				Not in Service	Comments		
				Installed Date				Condensate Load		Conductive		Downstream ISO Valve?	Yes	Valve Out							

Tag #	28	Location	BT6/#3 Wet Process Room	Application	Type	MFR	Watson McDaniel	PMO	145	Superheat?		Insulation?		Piping			Steam			Follow Up Date?	11/29/23
Outside?		Elevation	2 Ft	Process	Float & Thermostatic	Model	FTT-145	Conn Size	1.5"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply			Recommendation		
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	Yes	Condition			
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In				Not in Service	Comments		
				Installed Date				Condensate Load		Conductive		Downstream ISO Valve?	Yes	Valve Out							

Tag #	29	Location	Contherm for Dryer #3 Condensate	Application	Type	MFR	Watson McDaniel	PMO	145	Superheat?		Insulation?		Piping			Steam			Follow Up Date?	11/29/23
Outside?		Elevation	3 Ft	Process	Float & Thermostatic	Model	FTT-145	Conn Size	0.75"	Shutdown Required?		Transmitter		Direction	Horizontal	Supply			Recommendation		
Route No.		Steam Loss				Months / Year		Conn Type	NPT	Line In		Pressure In	125	Check Valve?	Yes	Strainer?	Yes	Condition			
Steam Cost		Annual Cost		Frequency		Check Valve?		Line Out		Pressure Out		Upstream ISO Valve?	Yes	Valve In				Not in Service	Comments		
				Installed Date				Condensate Load		Conductive		Downstream ISO Valve?	Yes	Valve Out							

